

Fall Semester 2019 - 2020

18-Sep-2019

(for updated and complete class information, please see the Class Schedule ONLINE)

Full Semester: 26-AUG-2019 to 13-DEC-2019
Block 1: 26-AUG-2019 to 17-OCT-2019
Block 2: 21-OCT-2019 to 13-DEC-2019

ACTG 2010	3	Survey of Accounting I	1730 - 2010	W	WB116	Hardy, Derek
22335		Full Semester				

Introduction to accounting information, the basic accounting cycle, and consideration of selected financial statement topics. The course emphasizes the uses and limitations of accounting information in economic decision-making, as well as problem-solving, oral and written communication skills, and computer skills.

ACTG 2010	3	Survey of Accounting I	0900 - 1015	MW	WB116	Chambers,
22337		Full Semester				

Introduction to accounting information, the basic accounting cycle, and consideration of selected financial statement topics. The course emphasizes the uses and limitations of accounting information in economic decision-making, as well as problem-solving, oral and written communication skills, and computer skills.

ACTG 2010	3	Survey of Accounting I	0900 - 1015	TR	WB117	Wang, Weiw ei
22339		Full Semester				

Introduction to accounting information, the basic accounting cycle, and consideration of selected financial statement topics. The course emphasizes the uses and limitations of accounting information in economic decision-making, as well as problem-solving, oral and written communication skills, and computer skills.

ACTG 2010	3	Survey of Accounting I	0830 - 0920	MWF	WB117	Hopkins, Lisa
22340		Full Semester				

Introduction to accounting information, the basic accounting cycle, and consideration of selected financial statement topics. The course emphasizes the uses and limitations of accounting information in economic decision-making, as well as problem-solving, oral and written communication skills, and computer skills.

ACTG 2010	3	Survey of Accounting I	1030 - 1120	MWF	WB117	Hopkins, Lisa
22341		Full Semester				

Introduction to accounting information, the basic accounting cycle, and consideration of selected financial statement topics. The course emphasizes the uses and limitations of accounting information in economic decision-making, as well as problem-solving, oral and written communication skills, and computer skills.

ACTG 210	3	Survey of Accounting I	TBA	TBA	OL	Kattelman,
22343		Full Semester				

Introduction to accounting information, the basic accounting cycle, and consideration of selected financial statement topics. The course emphasizes the uses and limitations of accounting information in economic decision-making, as well as problem-solving, oral and written communication skills, and computer skills.

ACTG 2010	3	Survey of Accounting I	1730 - 2010	T	D02114	Tarbox, Norm
22344		Full Semester				

Introduction to accounting information, the basic accounting cycle, and consideration of selected financial statement topics. The course emphasizes the uses and limitations of accounting information in economic decision-making, as well as problem-solving, oral and written communication skills, and computer skills.

ACTG 210	3	Survey of Accounting I	1130 - 1245	MW	WB104	Brewer, Cindy
22345		Full Semester				

Introduction to accounting information, the basic accounting cycle, and consideration of selected financial statement topics. The course emphasizes the uses and limitations of accounting information in economic decision-making, as well as problem-solving, oral and written communication skills, and computer skills.

ACTG 2010 22346	3	Survey of Accounting I Full Semester	0730 - 0845	TR	WB105	Hardy, Derek	Introduction to accounting information, the basic accounting cycle, and consideration of selected financial statement topics. The course emphasizes the uses and limitations of accounting information in economic decision-making, as well as problem-solving, oral and written communication skills, and computer skills.
ACTG 2020 22347	3	Survey of Accounting II Full Semester	1030 - 1145	TR	WB105	Kattelman,	Further consideration of selected financial statement topics. Analysis of cost behavior and the uses and limitations of accounting information in planning, controlling, and decision-making processes. Emphasizes skills in problem-solving, oral and written communication, and computer skills.
ACTG 2020 22348	3	Survey of Accounting II Full Semester	TBA	TBA	OL	Kattelman,	Further consideration of selected financial statement topics. Analysis of cost behavior and the uses and limitations of accounting information in planning, controlling, and decision-making processes. Emphasizes skills in problem-solving, oral and written communication, and computer skills.
ACTG 2020 22349	3	Survey of Accounting II Full Semester	0900 - 1015	TR	WB105	Kattelman,	Further consideration of selected financial statement topics. Analysis of cost behavior and the uses and limitations of accounting information in planning, controlling, and decision-making processes. Emphasizes skills in problem-solving, oral and written communication, and computer skills.
ACTG 2020 22350	3	Survey of Accounting II Full Semester	1730 - 2010	M	WB104	Brewer, Cindy	Further consideration of selected financial statement topics. Analysis of cost behavior and the uses and limitations of accounting information in planning, controlling, and decision-making processes. Emphasizes skills in problem-solving, oral and written communication, and computer skills.
ACTG 3110 22351	3	Intermediate Financial Acct I Full Semester	1730 - 2010	T	WB112	Hopkins, Lisa	Introduction to the accounting profession, standard-setting process, and financial accounting concepts. Thorough study of the balance sheet, income statement, and statement of retained earnings. Theory and application of the time value of money. Financial accounting and reporting considerations for selected balance sheet topics.
ACTG 3110 22353	3	Intermediate Financial Acct I Full Semester	1030 - 1145	TR	WB112	Hopkins, Lisa	Introduction to the accounting profession, standard-setting process, and financial accounting concepts. Thorough study of the balance sheet, income statement, and statement of retained earnings. Theory and application of the time value of money. Financial accounting and reporting considerations for selected balance sheet topics.
ACTG 3120 22354	3	Intermediate Financial Acct II Full Semester	1030 - 1145	TR	WB106	Wang, Weiwei	Thorough study of the statement of cash flows. Financial accounting and reporting considerations for selected balance sheet topics not considered in Intermediate Financial Accounting I.
ACTG 3120 22355	3	Intermediate Financial Acct II Full Semester	1730 - 2010	W	WB103	Wang, Weiwei	Thorough study of the statement of cash flows. Financial accounting and reporting considerations for selected balance sheet topics not considered in Intermediate Financial Accounting I.
ACTG 3300 22356	3	Cost Accounting Full Semester	1730 - 2010	M	WB116	Malone, David	

Cost determination for budgeting, product costing, process costing, cost assignment and allocation, standard costing, and decision making in manufacturing and service organizations.

ACTG 3400 22357	3	Taxation of Individuals Full Semester	1130 - 1245	MW	WB105	Costello,
Basic concepts of gross income, deductions, credits, special computations, and property transactions for individual taxpayers.						
ACTG 3400 22358	3	Taxation of Individuals Full Semester	1730 - 2010	R	WB105	Costello,
Basic concepts of gross income, deductions, credits, special computations, and property transactions for individual taxpayers.						
ACTG 3750 22359	3	Accounting & Info Systems Full Semester	1200 - 1315	TR	WB103	Davis, Jeff
Analysis, design, and implementation of accounting information systems with special emphasis on an understanding of accounting cycles, internal control concepts, and data flow s associated with basic economic entities of the organization.						
ACTG 3750 22360	3	Accounting & Info Systems Full Semester	TBA	TBA	OL	Davis, Jeff
Analysis, design, and implementation of accounting information systems with special emphasis on an understanding of accounting cycles, internal control concepts, and data flow s associated with basic economic entities of the organization.						
ACTG 4140 22373	3	Global & Complex Entities Full Semester	1030 - 1145	MW	WB103	Malone, David
Issues in international accounting not covered in Intermediate Accounting are covered in this course. The course also covers concepts related to accounting for complex entities, consolidated entities and partnerships.						
ACTG 4140 22375	3	Global & Complex Entities Full Semester	1730 - 2010	T	WB103	Malone, David
Issues in international accounting not covered in Intermediate Accounting are covered in this course. The course also covers concepts related to accounting for complex entities, consolidated entities and partnerships.						
ACTG 4440 22377	3	Taxation of Business Entities Full Semester	1730 - 2010	T	WB105	Pace, Ryan
A study of the income taxation of corporations (including S corporations), limited liability companies, and partnerships.						
ACTG 4510 22380	3	Auditing Full Semester	1730 - 2010	W	WB105	Chambers,
Generally-accepted auditing standards, professional responsibilities, evidence, internal control, sampling, audit tests, and audit reports.						
ACTG 4510 22384	3	Auditing Full Semester	0730 - 0845	MW	WB112	Chambers,
Generally-accepted auditing standards, professional responsibilities, evidence, internal control, sampling, audit tests, and audit reports.						
ACTG 4891 25747	1	Accounting Internship Full Semester	TBA	TBA		Hansen, James
ACTG 4893 22575	3	Accounting Internship Full Semester	TBA	TBA		Hansen, James

Open to students meeting criteria established from time to time by the department and on file either in the department or the cooperative education office. Provides academic credit for selected on-the-job experience. Grade and amount of credit will be determined by the department.

AERO 1010 23692	1	Foundations of USAF I Full Semester	1410 - 1500	R		Dorlac, Luke
AERO 1110 23697	1	Gen Military Leadership Lab I Full Semester	1530 - 1730	R		Maloney,
AERO 2010 23698	1	Airpower History I Full Semester	1310 - 1410	R		Maloney,
AERO 2110 23730	1	Gen Military Leadership Lab III Full Semester	1530 - 1730	R		Maloney,
AERO 3000 23750	1	Field Training Full Semester	TBA	TBA		Maloney,
AERO 3010 23751	3	Leadership Studies I Full Semester	1130 - 1300	TR		Maloney,
AERO 3110 23752	1	Leadership Lab I Full Semester	1530 - 1730	R		Maloney,
AERO 4010 23754	3	Security Affairs I Full Semester	0900 - 1030	TR		Benson,
AERO 4110 23756	1	Leadership Lab III Full Semester	1530 - 1730	R		Maloney,
AERO 4830 23759	1	Directed Studies Full Semester	TBA	TBA		Benson,
AERO 4830 23761	4	Directed Studies Full Semester	TBA	TBA		Benson,
ANTH 1000 21224	3	SS/DV Intro to Anthropology Full Semester	1730 - 2010	T	LH104	Yoder, David

Anthropology is the study of humankind, past and present: our origins and the development of cultural behavior and biological attributes. This course examines what it means to be human, describing and explaining human differences and similarities throughout time and across the world.

ANTH 1000 21225	3	SS/DV Intro to Anthropology Full Semester	0730 - 0845	TR	LH174	Yoder, David
<p>Anthropology is the study of humankind, past and present: our origins and the development of cultural behavior and biological attributes. This course examines what it means to be human, describing and explaining human differences and similarities throughout time and across the world.</p>						
ANTH 1000 21226	3	SS/DV Intro to Anthropology Full Semester	0900 - 1015	TR	LH116	Holt, Ron
<p>Anthropology is the study of humankind, past and present: our origins and the development of cultural behavior and biological attributes. This course examines what it means to be human, describing and explaining human differences and similarities throughout time and across the world.</p>						
ANTH 1000 21227	3	SS/DV Intro to Anthropology Full Semester	0930 - 1020	MWF	LH102	Holt, Ron
<p>Anthropology is the study of humankind, past and present: our origins and the development of cultural behavior and biological attributes. This course examines what it means to be human, describing and explaining human differences and similarities throughout time and across the world.</p>						
ANTH 1000 21228	3	SS/DV Intro to Anthropology Full Semester	1200 - 1315	TR	LH112	Shaver,
<p>Anthropology is the study of humankind, past and present: our origins and the development of cultural behavior and biological attributes. This course examines what it means to be human, describing and explaining human differences and similarities throughout time and across the world.</p>						
ANTH 1000 21644	3	SS/DV Intro to Anthropology Full Semester	1730 - 2010	R	D02117	Carlyle, Shaw n
<p>Anthropology is the study of humankind, past and present: our origins and the development of cultural behavior and biological attributes. This course examines what it means to be human, describing and explaining human differences and similarities throughout time and across the world.</p>						
ANTH 1000 21649	3	SS/DV Intro to Anthropology Full Semester	TBA	TBA	OL	McManama-
<p>To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas</p>						
ANTH 1000 21650	3	SS/DV Intro to Anthropology Full Semester	TBA	TBA	OL	McManama-
<p>To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas</p>						
ANTH 1000 21653	3	SS/DV Intro to Anthropology Full Semester	1130 - 1220	MWF	HC014	McManama-
<p>Anthropology is the study of humankind, past and present: our origins and the development of cultural behavior and biological attributes. This course examines what it means to be human, describing and explaining human differences and similarities throughout time and across the world.</p>						
ANTH 1000 21654	3	SS/DV Intro to Anthropology Full Semester	1130 - 1220	MWF	WW102	McManama-
<p>Anthropology is the study of humankind, past and present: our origins and the development of cultural behavior and biological attributes. This course examines what it means to be human, describing and explaining human differences and similarities throughout time and across the world.</p>						
ANTH 1000 21655	3	SS/DV Intro to Anthropology Full Semester	1130 - 1220	MWF	SP315	McManama-
<p>Anthropology is the study of humankind, past and present: our origins and the development of cultural behavior and biological attributes. This course examines what it means to be human, describing and explaining human</p>						

differences and similarities throughout time and across the world.

ANTH 1000	3	SS/DV Intro to Anthropology	1130 - 1220	MWF	D03202	McManama-
21656		Full Semester				

Anthropology is the study of humankind, past and present: our origins and the development of cultural behavior and biological attributes. This course examines what it means to be human, describing and explaining human differences and similarities throughout time and across the world.

ANTH 1020	3	LS/DV Biological	1130 - 1220	MWF	LH114	Gautney,
21229		Full Semester				

Explores the human fossil record, human evolution, population genetics, primatology, and modern human biological diversity from a biocultural perspective.

ANTH 1020	3	LS/DV Biological	1730 - 2010	W	LH212	Gautney,
21230		Full Semester				

Explores the human fossil record, human evolution, population genetics, primatology, and modern human biological diversity from a biocultural perspective.

ANTH 1020	3	LS/DV Biological	1500 - 1640	W	SP316	Graham,
21643		Full Semester				

Explores the human fossil record, human evolution, population genetics, primatology, and modern human biological diversity from a biocultural perspective.

ANTH 1020	3	LS/DV Biological	1730 - 2010	T	D02111	Carlyle, Shaw n
21645		Full Semester				

Explores the human fossil record, human evolution, population genetics, primatology, and modern human biological diversity from a biocultural perspective.

ANTH 1020	3	LS/DV Biological	1130 - 1410	W	D02113	Graham,
21646		Full Semester				

Explores the human fossil record, human evolution, population genetics, primatology, and modern human biological diversity from a biocultural perspective.

ANTH 1040	3	HU/DV Language and Culture	0930 - 1020	MWF	LH212	Stevenson,
21234		Full Semester				

Explores the nature of human language and its role in sociocultural settings. Surveys a world sample of languages from the perspective of anthropological linguistics including language structure, social functions, geographical and historical variation, and cultural values.

ANTH 1040	3	HU/DV Language and Culture	1730 - 2010	R	D02103	Montague,
21647		Full Semester				

Explores the nature of human language and its role in sociocultural settings. Surveys a world sample of languages from the perspective of anthropological linguistics including language structure, social functions, geographical and historical variation, and cultural values.

ANTH 1040	3	HU/DV Language and Culture	1730 - 2010	W	D02103	Keele, Rusty
21648		Full Semester				

Explores the nature of human language and its role in sociocultural settings. Surveys a world sample of languages from the perspective of anthropological linguistics including language structure, social functions, geographical and historical variation, and cultural values.

ANTH 210	3	SS/DV Peoples & Cultures	TBA	TBA	OL	Stevenson,
21651		Full Semester				

To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

ANTH 2010 21652	3	SS/DV Peoples & Cultures Full Semester	TBA	TBA	OL	Stevenson,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
ANTH 2030 21369	3	SS Principles of Archaeology Full Semester	0930 - 1020	MWF	LH222	Arkush,
Archaeology attempts to reconstruct prehistoric and early historic human life ways as well as long term cultural and biological evolutionary processes through the scientific study of material remains. This course focuses upon the history of archaeology, the ways in which archaeologists recover and analyze data, and the major theoretical perspectives used to interpret the past.						
ANTH 2990 21370	3	Human Osteology Full Semester	1230 - 1320	MWF	LH038	Gautney,
A course allowing examination of selected topics and current issues in Anthropology. When the course number is used, it will be accompanied by a specific title and authorized credit which will appear on the student's transcript. Offerings of same title may not be repeated for credit toward graduation.						
ANTH 2990 21378	3	Archaeology of Great Basin Full Semester	1030 - 1145	TR	LH262	Yoder, David
A course allowing examination of selected topics and current issues in Anthropology. When the course number is used, it will be accompanied by a specific title and authorized credit which will appear on the student's transcript. Offerings of same title may not be repeated for credit toward graduation.						
ANTH 3200 21377	3	Archaeology Early Civilization Full Semester	1330 - 1445	TR	LH054	Yoder, David
ANTH 3400 21382	3	Archaeological Lab Full Semester	1330 - 1600	TR	LH036	Arkush,
Emphasizes student analysis and write-up of an artifact assemblage from an archaeological site. Weekly lectures familiarize students with analyses of prehistoric and historic archaeological materials, as well as the production of text, figures, tables, maps, and bibliographies for technical reports.						
ANTH 3600 21772	3	Contemporary Peoples of Full Semester	1200 - 1315	TR	LH054	Stevenson,
Surveys selected societies in ethnographically different cultural areas of the world, such as Africa, Asia, North American Indians, Latin America, the Middle East, the Pacific, or the modern United States. When the number is used, it will be accompanied by a descriptive title and the credit authorized, which will appear on the student transcript. Offerings of same title may not be repeated for credit toward graduation.						
ANTH 4200 21386	3	Anthropological Theory Full Semester	1030 - 1145	TR	LH106	Holt, Ron
Historical and theoretical development of the major anthropological schools of thought including 19th century evolutionism, historical particularism, social anthropology, symbolic analysis, neoevolutionism, and cultural ecology.						
ANTH 4200 21417	3	Anthropological Theory Full Semester	1730 - 2010	R	LH050	Holt, Ron
Historical and theoretical development of the major anthropological schools of thought including 19th century evolutionism, historical particularism, social anthropology, symbolic analysis, neoevolutionism, and cultural ecology.						
ANTH 4830 21403	1	Readings and/or Projects Full Semester	TBA	TBA		Holt, Ron
Individual readings and/or projects for anthropology students. (Maximum of 3 hours may be applied toward						

			graduation.)			
ANTH 4830 21409	2	Readings and/or Projects Full Semester	TBA	TBA		Holt, Ron
		Individual readings and/or projects for anthropology students. (Maximum of 3 hours may be applied toward graduation.)				
ANTH 4830 21411	3	Readings and/or Projects Full Semester	TBA	TBA		Holt, Ron
		Individual readings and/or projects for anthropology students. (Maximum of 3 hours may be applied toward graduation.)				
ANTH 4890 21413	1	Internship in Anthropology Full Semester	TBA	TBA		Holt, Ron
		Anthropology majors may apply for internship opportunities that provide the student with both practical and research experiences. A student may complete a total up to 6 hours of internships for credit, with a maximum of 3 hours to be applied towards the Anthropology major.				
ANTH 4890 21415	2	Internship in Anthropology Full Semester	TBA	TBA		Holt, Ron
		Anthropology majors may apply for internship opportunities that provide the student with both practical and research experiences. A student may complete a total up to 6 hours of internships for credit, with a maximum of 3 hours to be applied towards the Anthropology major.				
ANTH 4890 21416	3	Internship in Anthropology Full Semester	TBA	TBA		Holt, Ron
		Anthropology majors may apply for internship opportunities that provide the student with both practical and research experiences. A student may complete a total up to 6 hours of internships for credit, with a maximum of 3 hours to be applied towards the Anthropology major.				
ANTH 4990 21372	3	Human Osteology Full Semester	1230 - 1320	MWF	LH038	Gautney,
		An advanced course allowing in-depth study of selected topics and current issues in Anthropology. When the course number is used, it will be accompanied by a specific title with the credit authorized, which will appear on the student's transcript. Offerings of same title may not be repeated for credit toward graduation.				
ANTH 4990 21380	3	Archaeology of Great Basin Full Semester	1030 - 1145	TR	LH262	Yoder, David
		An advanced course allowing in-depth study of selected topics and current issues in Anthropology. When the course number is used, it will be accompanied by a specific title with the credit authorized, which will appear on the student's transcript. Offerings of same title may not be repeated for credit toward graduation.				
ANTH 4990 21388	3	Evolutionary Medicine Full Semester	0930 - 1020	MWF	LH038	Gautney,
		An advanced course allowing in-depth study of selected topics and current issues in Anthropology. When the course number is used, it will be accompanied by a specific title with the credit authorized, which will appear on the student's transcript. Offerings of same title may not be repeated for credit toward graduation.				
ART 1010 21957	3	CA Introduction to Visual Arts Block 1	1730 - 2030	T	KA120	Stones, Steve
		This is an 8-week Hybrid class that meets part of the semester face-to-face and the rest of the class is done online. Class meets August 26-October 17, 2019.				
ART 1010 21965	3	CA Introduction to Visual Arts Block 2	1730 - 2030	T	KA120	Stones, Steve
		This is an 8-week Hybrid class that meets part of the semester face-to-face and the rest of the class is done				

online. Class meets August 26-October 17, 2019.

ART 21973	1010	3	CA Introduction to Visual Arts Full Semester	1500 - 1622	TR	KA143	Banerji,
Introduction to all forms of visual art covering processes (such as demonstration of the lost-wax process of metal casting), language, responses (oral and written assignments that utilize art-related terminology), issues (such as patronage, feminism or orientalism), and ways of seeing and understanding works of art. A general education course for the non-art major.							
ART 23153	1010	3	CA Introduction to Visual Arts Full Semester	TBA	TBA	OL	Adams, Amy
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
ART 23154	1010	3	CA Introduction to Visual Arts Full Semester	TBA	TBA	OL	Adams, Amy
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
ART 23155	1010	3	CA Introduction to Visual Arts Full Semester	TBA	TBA	OL	Dolberg, Daniel
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
ART 23156	1010	3	CA Introduction to Visual Arts Full Semester	TBA	TBA	OL	Dolberg, Daniel
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
ART 23157	1010	3	CA Introduction to Visual Arts Full Semester	TBA	TBA	OL	Gilson, Franklin
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
ART 23158	1010	3	CA Introduction to Visual Arts Full Semester	TBA	TBA	OL	Gilson, Franklin
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
ART 23159	1010	3	CA Introduction to Visual Arts Full Semester	TBA	TBA	OL	Lenzi, Kristina
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
ART 23160	1010	3	CA Introduction to Visual Arts Full Semester	TBA	TBA	OL	Reynolds,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
ART 23161	1010	3	CA Introduction to Visual Arts Full Semester	TBA	TBA	OL	Stecklein, Brian
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
ART 23162	1010	3	CA Introduction to Visual Arts Full Semester	TBA	TBA	OL	Stott, Jeremy

To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

ART 23163	1010	3	CA Introduction to Visual Arts	TBA	TBA	OL	Lenzi, Kristina
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To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

ART 21974	1030	3	CA Studio Art for NonArt	0900 - 1100	MW	KA307	Huxhold,
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A general education course for non-art majors w hich primarily includes a series of hands-on art experiences (such as draw ing and sculpture). Class discussion draw s from the disciplines of art history, art criticism, and aesthetics as guides through visual presentations. For students desiring to broaden their academic background in the area of visual literacy and problem solving.

ART 21975	1030	3	CA Studio Art for NonArt	1000 - 1400	S	KA307	Emerich,
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A general education course for non-art majors w hich primarily includes a series of hands-on art experiences (such as draw ing and sculpture). Class discussion draw s from the disciplines of art history, art criticism, and aesthetics as guides through visual presentations. For students desiring to broaden their academic background in the area of visual literacy and problem solving.

ART 21977	1030	3	CA Studio Art for NonArt	1430 - 1830	S	KA307	Emerich,
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A general education course for non-art majors w hich primarily includes a series of hands-on art experiences (such as draw ing and sculpture). Class discussion draw s from the disciplines of art history, art criticism, and aesthetics as guides through visual presentations. For students desiring to broaden their academic background in the area of visual literacy and problem solving.

ART 21978	1030	3	CA Studio Art for NonArt	1730 - 1930	TR	KA307	Oberndorfer,
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A general education course for non-art majors w hich primarily includes a series of hands-on art experiences (such as draw ing and sculpture). Class discussion draw s from the disciplines of art history, art criticism, and aesthetics as guides through visual presentations. For students desiring to broaden their academic background in the area of visual literacy and problem solving.

ART 23152	1030	3	CA Studio Art for NonArt	0900 - 1300	S	D02318	Pow ell, David
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A general education course for non-art majors w hich primarily includes a series of hands-on art experiences (such as draw ing and sculpture). Class discussion draw s from the disciplines of art history, art criticism, and aesthetics as guides through visual presentations. For students desiring to broaden their academic background in the area of visual literacy and problem solving.

ART 23164	1030	3	CA Studio Art for NonArt	TBA	TBA	OL	Stones, Steve
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To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

ART 23165	1030	3	CA Studio Art for NonArt	TBA	TBA	OL	Dolberg, Daniel
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To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

ART 23167	1030	3	CA Studio Art for NonArt	1200 - 1400	MW	WW108	Martin, Sara
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A general education course for non-art majors w hich primarily includes a series of hands-on art experiences (such as draw ing and sculpture). Class discussion draw s from the disciplines of art history, art criticism, and

ART 23168	1030	3	CA Studio Art for NonArt Full Semester	1430 - 1630	TR	WW108	Bennett,
A general education course for non-art majors which primarily includes a series of hands-on art experiences (such as drawing and sculpture). Class discussion draws from the disciplines of art history, art criticism, and aesthetics as guides through visual presentations. For students desiring to broaden their academic background in the area of visual literacy and problem solving.							
ART 21979	1040	3	Orientation to Visual Studies Full Semester	1130 - 1415	TR	KA120	Jackson, Levi
Orientation to the visual world including how we perceive and interpret visual messages, the impact of the visual on human relations, political exploitation of the visual and aesthetic issues in the visual arts. Topics are explored through written and creative projects designed to establish a context for expanded study in the visual arts. Includes curriculum planning for art and design majors, introduction to programs and faculty, and professional opportunities.							
ART 21981	1040	3	Orientation to Visual Studies Full Semester	1430 - 1715	TR	KA120	Harclerode,
Orientation to the visual world including how we perceive and interpret visual messages, the impact of the visual on human relations, political exploitation of the visual and aesthetic issues in the visual arts. Topics are explored through written and creative projects designed to establish a context for expanded study in the visual arts. Includes curriculum planning for art and design majors, introduction to programs and faculty, and professional opportunities.							
ART 21983	1110	3	Drawing I Full Semester	0900 - 1430	F	KA305	Emerich,
This is the foundation drawing class for art majors and minors (not a general education class). Perceptual and conceptual development stressed. Variety of materials and procedures investigated.							
ART 21988	1110	3	Drawing I Full Semester	1430 - 1715	TR	KA305	Krebs, Cara-
This is the foundation drawing class for art majors and minors (not a general education class). Perceptual and conceptual development stressed. Variety of materials and procedures investigated.							
ART 21990	1110	3	Drawing I Full Semester	0800 - 1045	MW	KA305	Gravis, Lydia
This is the foundation drawing class for art majors and minors (not a general education class). Perceptual and conceptual development stressed. Variety of materials and procedures investigated.							
ART 21992	1120	3	Design Concepts Full Semester	1130 - 1415	TR	KA306	Pedroza, Ya'el
An introduction to visual language, design principles, and compositional approaches in two and three dimensions. Basic approaches to sketching and modeling, improving compositional structures, and using form and color to communicate will be addressed.							
ART 21996	1120	3	Design Concepts Full Semester	1730 - 2015	TR	KA306	Lenzi, Kristina
An introduction to visual language, design principles, and compositional approaches in two and three dimensions. Basic approaches to sketching and modeling, improving compositional structures, and using form and color to communicate will be addressed.							
ART 21997	1120	3	Design Concepts Full Semester	1430 - 1715	TR	KA306	Martin, Sara
An introduction to visual language, design principles, and compositional approaches in two and three dimensions. Basic approaches to sketching and modeling, improving compositional structures, and using form							

and color to communicate will be addressed.

ART 1130 3	Approach Surface, Shape,	1400 - 1645	MW	KA306	McIntire, Jake
21999	Full Semester	1400 - 1645	MW	KA210B	Bennett,
		1400 - 1645	MW	KA165	Marty, Jordan

An in-depth exploration of diverse approaches to communicating through form and color in two and three dimensions. In the course of the semester, students will complete three workshop-style segments across a range of media to include 3D fabrication, analog 2D composition, and digital color & composition.

ART 1130 3	Approach Surface, Shape,	1700 - 1945	MW	KA165	Adams, Amy
22000	Full Semester	1700 - 1945	MW	KA210B	Martin, Sara
		1700 - 1945	MW	KA306	Marty, Jordan

An in-depth exploration of diverse approaches to communicating through form and color in two and three dimensions. In the course of the semester, students will complete three workshop-style segments across a range of media to include 3D fabrication, analog 2D composition, and digital color & composition.

ART 2200 3	Intro to Printmaking	1100 - 1345	MW	KA251	Bennett,
22020	Full Semester				

An introduction to all printmaking classes covering the processes of intaglio, screenprinting, relief, lithography, and monotype. Students are provided with the fundamentals of each process and experience with each one. This class is a prerequisite for all printmaking classes.

ART 2250 3	Photography-Black	1400 - 1645	MW	KA223	Crow , Paul
22021	Full Semester				

ART 2250 3	Photography-Black	1130 - 1415	TR	KA223	Harper, Jamie
22022	Full Semester				

ART 2310 3	Ceramics I	0830 - 1115	TR	KA130	Maher, Quinn
22023	Full Semester				

The first course of a two-part introduction to ceramic art. Projects in hand-building and wheel-thrown objects are emphasized. Multiple surfacing and firing techniques will be explored.

ART 2310 3	Ceramics I	1130 - 1415	TR	KA130	Maher, Quinn
22024	Full Semester				

The first course of a two-part introduction to ceramic art. Projects in hand-building and wheel-thrown objects are emphasized. Multiple surfacing and firing techniques will be explored.

ART 2350 3	Small Metals/Jewelry I	1700 - 1945	MW	KA168	Venegas,
22150	Full Semester				

Introduction to tools, materials, and basic techniques of fabrication and casting, with an emphasis on design.

ART 2420A 1	Bitmap Imaging	1700 - 1945	MW	KA210D	Bauer, Micah
22065	Block 1				

Emphasis on the principle of bitmap imaging using industry-standard software. This course builds on studies in basic two-dimensional design and provides the conceptual and technical foundation for more advanced work in color photography, graphic design, illustration, web-based and other digital media. Primary software: Adobe Photoshop.

ART 2420A 1	Bitmap Imaging	1430 - 1715	TR	KA210A	Stott, Jeremy
22145	Block 1				

Emphasis on the principle of bitmap imaging using industry-standard software. This course builds on studies in basic two-dimensional design and provides the conceptual and technical foundation for more advanced work in color photography, graphic design, illustration, web-based and other digital media. Primary software: Adobe Photoshop.

ART 22067	2420B	1	Vector Drawing Block 2	1700 - 1945	MW	KA210D	Bauer, Micah
Emphasis on vector drawing as applied to problems in art and design. This course builds on studies in basic two-dimensional design and provides the conceptual and technical foundation for more advanced work in graphic design, animation, 3D modeling, and web design. Primary software: Adobe Illustrator.							
ART 22146	2420B	1	Vector Drawing Block 2	1430 - 1715	TR	KA210A	Stott, Jeremy
Emphasis on vector drawing as applied to problems in art and design. This course builds on studies in basic two-dimensional design and provides the conceptual and technical foundation for more advanced work in graphic design, animation, 3D modeling, and web design. Primary software: Adobe Illustrator.							
ART 22070	2420C	1	Digital Page Composition Block 2	1700 - 1945	MW	KA210D	Bauer, Micah
Emphasis on the principles of layout using industry-standard software tools. This course builds on studies in basic two-dimensional design and provides the conceptual and technical foundation for more advanced work in typography and graphic design. Primary software: Quark Express.							
ART 22147	2420C	1	Digital Page Composition Block 2	1430 - 1715	TR	KA210A	Stott, Jeremy
Emphasis on the principles of layout using industry-standard software tools. This course builds on studies in basic two-dimensional design and provides the conceptual and technical foundation for more advanced work in typography and graphic design. Primary software: Quark Express.							
ART 22061	2430	3	Introduction to Graphic Full Semester	1700 - 1945	MW	KA210D	Bauer, Micah
Introduction to the technical foundations of graphic design along with the elements and principles of visual language. Emphasis on the development of software skills, image and symbol development, graphic systems and design process.							
ART 22144	2430	3	Introduction to Graphic Full Semester	1430 - 1715	TR	KA210A	Stott, Jeremy
Introduction to the technical foundations of graphic design along with the elements and principles of visual language. Emphasis on the development of software skills, image and symbol development, graphic systems and design process.							
ART 22025	2450	3	Photography: Color/Digital Full Semester	0800 - 1045	TR	KA210D	Harper, Jamie
ART 22026	2450	3	Photography: Color/Digital Full Semester	1700 - 1945	MW	KA210A	Ordonez,
ART 22027	2450	3	Photography: Color/Digital Full Semester	0900 - 1430	S	KA210A	Watkins, Adam
ART 22028	2450	3	Photography: Color/Digital Full Semester	1730 - 2015	TR	KA210A	Winegar,
ART 22029	2600	3	Painting I Full Semester	1400 - 1645	MW	KA309	Harclerode,
Introduction to painting including the construction and design of paintings, investigations into the character and							

actions of various paints and techniques (traditional and contemporary) on a variety of surfaces.

ART 2700 22030	3	Sculpture I	1100 - 1345	MW	KA165	Manley, Jason
Full Semester						

An introduction to the essential methods and materials of sculpture including modeling, carving, casting, and construction with emphasis on contemporary activity in sculpture and with projects designed to practice concept development.

ART 2700 23837	3	Sculpture I	0800 - 1045	MW	KA165	Manley, Jason
Full Semester						

ART 2750 22031	3	Foundations of Video Art	1730 - 2015	TR	KA210D	Harclerode,
Full Semester						

This course will provide students with an introductory-level investigation of the skills and concepts used in experimental digital video making. Students will learn video recording and editing in an art context and to incorporate video into their own creative practice. Students will also be introduced to historical and contemporary aesthetic and conceptual issues surrounding video as a form of creative expression.

ART 3085 22036	3	Critical Issues in Art	1430 - 1715	TR	KA150	Crow , Paul
Full Semester						

This course introduces students to the history of ideas in art from the ancient Greeks to the most contemporary currents, with a focus on Modernism and Post-Modernism up to the present. The goal of this course is the creation of a critical and theoretical foundation that will allow student to locate themselves and their work within the context of critical dialogues in the contemporary art world. Class time will involve discussions of assigned readings, with images presented to supplement and inform the ideas under consideration.

ART 3150 22038	3	Photography Seminar	0830 - 1115	TR	KA223	Winegar,
Full Semester						

This course is designed to introduce students early to the type of intense investigation and experimentation necessary to define and execute a semester long project in photography. Other topics covered will be an introduction to professional medium-format cameras, fine-tuning silver-based photographic printings and improving ability in critical discourse and writing.

ART 3200 22153	3	Intermediate Printmaking	0830 - 1115	TR	KA251	Stevenson,
Full Semester						

An intermediate level class with emphasis on screenprinting, relief, and intaglio with further exploration into print processes that include photographic stencils and multicolor printing.

ART 3210 22154	3	Relief Printmaking	0830 - 1115	TR	KA251	Stevenson,
Full Semester						

Students will learn the basic printmaking processes and traditional techniques of carving and printing both wood and linoleum relief blocks. Contemporary approaches to relief processes through digital media experimentation will be introduced. Emphasis is on development of the student's own ideas through experimentation, using traditional and non-traditional forms and processes. Safety issues will be addressed. Students will work from an introductory through an intermediate level, with a variety of progressive projects, each resulting in a small edition. The course will be administered through lecture, process demos, in class work time, and peer/individual critiques. Materials fee will cover most studio costs, excluding plates and paper.

ART 3310 22156	3	Ceramics II	1100 - 1345	MW	KA130	Maher, Quinn
Full Semester						

The second class in a two-part introductory ceramics series. This course expands upon hand-building and covers wheel-thrown techniques in greater depth. Additional approaches to clay surfacing are explored. Students learn clay mixing, glaze testing and principles of kiln firing.

ART 3350 22151	3	Small Metals/Jewelry II	1700 - 1945	MW	KA168	Venegas,
Full Semester						

Development of design concepts and procedures with emphasis on basic techniques and concept development in fabrication, casting, enameling, cold connectors, surface enrichment.

ART 3410 3 Design Seminar for Juniors 0830 - 1115 TR KA220 Clarkson, Larry
22040 [Full Semester](#)

Orientation to professional Graphic Design practice for the Junior Graphic Design student. Includes art direction and work situations, client relations, portfolio and resume preparation, self promotion, and career advancement. Course contents will be explored through reading, writing, lecture, discussion, critique, simulation, guest presentations, studio visits, and project work tailored to individual portfolio development.

ART 3430 3 Typography/Publication 1700 - 1945 MW KA220 Francis, Jason
22041 [Full Semester](#)

Orientation to typographic communications including methods and processes, aesthetics, readability, typographic systems, grids, layout, and digital page composition. Class meets 2 times/week for 3-hour sessions.

ART 3435 3 Experimental Typography 0800 - 1045 MW KA220 Klover, Taylor
22042 [Full Semester](#)

Investigation into experimental and expressive aspects of typographic communication. Emphasis is placed upon the historical development of letter design, letter and text as visual form, and typographical illustration.

ART 3445 3 Web Design for Visual Arts 1430 - 1715 TR KA210D Bauer, Micah
22043 [Full Semester](#)

Introduction to designing for the Internet. Emphasis on the application of visual communication principles to the creation of functioning, well designed websites. Course will include basic HTML and CSS programming, methods for organizing and understanding website content, ways and processes for working with clients and/or creating content, and ways to translate design and typographic fundamentals to the landscape of the Internet.

ART 3460 3 Illustration 1430 - 1715 TR KA220 Clarkson, Larry
22044 [Full Semester](#)

Introduction to theory, methods, tools and materials, and the professional practice of illustration. Emphasis is placed on concept development, media exploration and technique as applied to a variety of problems in pictorial communication.

ART 3515 3 Art Methods I 1400 - 1645 MW KA307 Huxhold,
22045 [Full Semester](#)

ART 3600 3 Painting II 1730 - 2015 TR KA309 Krebs, Cara-
22148 [Full Semester](#)

Consolidates and further develops material covered in Painting I. Investigations include the figure, mixed media, and abstraction. Historical precedents are discussed through slide lecture as an aid to development.

ART 3700 3 Sculpture II 1400 - 1645 MW KA168 Manley, Jason
22159 [Full Semester](#)

An introduction to the form language of sculpture with projects designed to develop conceptual thinking skills, to learn technical skills, and to explore new areas of interest in the three-dimensional visual arts.

ART 3995 3 BFA Seminar 1100 - 1345 MW KA150 Crow, Paul
22161 [Full Semester](#)

This is a seminar/discussion and studio course that guides BFA students in the research, development, and articulation of a thematic body of work, within the context of contemporary art. Studio projects will be directed toward bringing individual vision toward full expression.

ART 4200 3 Advanced Printmaking 0830 - 1115 TR KA251 Stevenson,
22155 [Full Semester](#)

An advanced level class in printmaking with emphasis on screenprinting, relief, intaglio, and/or lithography. Emphasis on individual portfolio production.

ART 4310 3 Ceramics III: Intermediate 1100 - 1345 MW KA130 Maher, Quinn
22157 [Full Semester](#)

This course addresses intermediate issues in craftsmanship, form and content through assignments and projects. Students will conduct directed research, draft proposals, fire kilns, make clay and mix glazes.

ART 4320 3 Ceramics IV: Advanced 1100 - 1345 MW KA130 Maher, Quinn
22158 [Full Semester](#)

This course addresses advanced issues in craftsmanship and concepts through lecture and proposal based projects. Research assignments that explore ceramic processes and current trends in ceramic art are emphasized.

ART 4350 3 Small Metals/Jewelry III 1700 - 1945 MW KA168 Venegas,
22152 [Full Semester](#)

Development of advanced design concepts and procedures with emphasis on basic techniques and concept development in fabrication, casting, enameling, cold connectors, and surface enrichment.

ART 4400 3 Advanced Graphic Design 1400 - 1645 MW KA220 Klover, Taylor
22047 [Full Semester](#)

Application of design theory and process to complex problems in visual communication. Emphasis is placed on research, analysis, problem definition, and the development of individual design solutions. Studio projects vary each term and will generally involve visual identity, information design, environmental graphics, publication design, and design for interactive media.

ART 4410 3 Design Seminar 1100 - 1345 MW KA220 Klover, Taylor
22048 [Full Semester](#)

Orientation to professional practice in visual communication including art direction and work situations, client relations, portfolio and resume preparation, self promotion, and career advancement. Course contents will be explored through reading, writing, lecture, discussion, critique, simulation, guest presentations, studio visits, and project work tailored to individual portfolio development.

ART 4420 3 Adv Digital Media 1130 - 1415 TR KA220 Stott, Jeremy
22049 [Full Semester](#)

Students will further develop personal expression in the visual arts using computer media through aesthetic problem solving and further development of digital media skills. There will be an emphasis on strengthening the students' ability to work independently while supplying the necessary feedback from the interaction of a class.

ART 4440 3 Interaction Design 0800 - 1045 MW KA210D Bauer, Micah
22050 [Full Semester](#)

This course is an introduction to the principles of interaction design as it relates to physical and digital space, with a focus on designing user-centered artifacts like interactive publications and apps for hand-held devices. Theoretical concepts like ethnography, user-testing, and the use of mapping in design will be explored. We will also explore the landscape of technology as it relates to interaction, and the use of appropriate tools and software to create prototypes and functioning digital designs.

ART 4460 3 Advanced Illustration 1430 - 1715 TR KA220 Clarkson, Larry
24520 [Full Semester](#)

ART 4600 3 Painting III 1730 - 2015 TR KA309 Krebs, Cara-
22149 [Full Semester](#)

Emphasis on developing independence in the painting student and to provide an opportunity for them to pursue their own area of interest in painting while providing the necessary feedback from the interaction of a class.

ART 22160	4700	3	Sculpture III Full Semester	1400 - 1645	MW	KA168	Manley, Jason
Advanced individual problems in selected areas of concentration; research and development of conceptual, technical, and methodological concerns.							
ART 25883	4890	2	Coop Work Experience Full Semester	TBA	TBA	KA223	Bauer, Micah
ART 25884	4890	1	Coop Work Experience Full Semester	TBA	TBA	KA223	Bauer, Micah
ART 25369	4900	3	Individual Studies Full Semester	TBA	MW	KA106	Choberka,
ART 25713	4900	3	Individual Studies Full Semester	TBA	TBA	KA220	Klover, Taylor
ART 25897	4900	3	Individual Studies Full Semester	TBA	MW	KA309	Harclerode,
ART 25906	4900	1	Individual Studies Full Semester	TBA	TBA	KA223	Bauer, Micah
ART 25922	4900	3	Individual Studies Full Semester	TBA	TBA	KA223	Winegar,
ART 24887	4930	2	Teaching Assistantship Full Semester	1730 - 2015	TR	KA210A	Winegar,
ART 22162	4990	3	BFA Thesis Full Semester	1100 - 1345	MW	KA106	Choberka,
Emphasis on portfolio preparation and professional writing skills pertinent to the completion of the BFA Thesis Exhibit and future career applications. Students work on the development and synthesis of ideas, and fine-tune relevant artistic and critical evaluation skills. During this course students will be required to produce new work for the BFA Thesis Exhibit.							
ARTH 22163	1090	4	CA Art/Arch:Paleolith- Full Semester	0900 - 1045	MW	KA143	Pagel, Angelika
A global survey of the history of art and architecture from BC 15,000 to AD 1000. Visual art from the first artistic expressions on rocks to the art of emerging civilizations (such as Mesopotamia, Egypt, China, India, and Africa), and the monuments and small-scale artifacts of the Medieval Ages will be analyzed in its historical, social, political, and broader cultural contexts.							
ARTH 22164	2040	4	Art and Architecture of Asia Full Semester	1200 - 1345	MW	KA143	Banerji,
A historical account of the architecture, sculpture, and painting of Asia (India, Nepal, Tibet, Myanmar, Sri Lanka							

ARTH 22165	3040	4	Modern Art Full Semester	1500 - 1645	MW	KA143	PageI, Angelika
The history of the visual arts (including painting, sculpture, architecture and photography) from 1850 to the 1950s. Study of issues in European and American Modernism; multicultural perspectives; the political, social, and intellectual history informing the arts of that period.							
ARTH 22166	3050	4	Contemporary Art Full Semester	1700 - 1845	MW	KA143	PageI, Angelika
Critical analysis of developments in the arts (including multimedia art, photography, performance art, installations, and feminist art) from 1960s to the present. Emphasis on post modern currents and issues and their study in the context of broader cultural contexts.							
ARTH 22167	3070	4	Art & Architecture of China Full Semester	1300 - 1445	TR	KA143	Banerji,
An historical account of the architecture, sculpture and painting of China including the political, religious, and intellectual history informing the arts of different regions.							
ARTH 22172	3451	4	History of Design Full Semester	1730 - 1915 TBA	TR TBA	KA220 KA143	Clarkson, Larry
An investigation of selected movements, figures and theories from the history of graphic design. Contents include intersections with art and related disciplines along with the social, political, and technical forces that have influenced visual culture over time. Topics are selected thematically according to their significance to the design profession in our current day and include the role of design research in contemporary practice.							
ARTH 22168	3950	4	Photography: History, Theory Full Semester	1100 - 1245	MW	KA120	Jackson, Levi
This is a reading, writing and discussion course, which addresses historical and contemporary issues of photographic art practices. Written projects and class discussions will focus on developing a critical understanding of the readings as they relate to the historical development and contemporary practice of photography as a fine art, to the influence photography has had on the history of art and to the broader cultural impact of photography and digital media.							
ASL 23037	1010	3	First Semester ASL Full Semester	1730 - 1845	MW	EH105	Harkness,
ASL 23038	1010	3	First Semester ASL Full Semester	1900 - 2015	MW	EH105	Harkness,
ASL 23039	1010	3	First Semester ASL Full Semester	1900 - 2015	TR	EH105	Cummings,
ASL 23040	2010	3	Third Semester ASL Full Semester	1730 - 1845	MW	EH104	Moon, Tammy
ASL 23041	3000	3	Proficiency Development Full Semester	1730 - 1845	TR	EH105	Cummings,
This is a transition course to upper division. The course focuses on oral proficiency development. Students will learn a variety of techniques and strategies to increase their oral proficiency in a variety of social, educational and cultural settings. Native-speaking students or those who have acquired proficiency through							

residence in the target language community are not eligible to take this class.

ASTR 1040	3	PS/SI Elementary Astronomy	0830 - 0920	MWF	LL203	Armstrong,
22764		Full Semester				

A brief survey of the physical universe using the fundamental laws of physics. Topics include the history of astronomy, the solar system, the sun, the evolution of stars, pulsars, black holes, the Milky Way galaxy, galaxies, quasars, and the Big Bang. Three hours of lecture per week. Cross-listed with PHYS 1040.

ASTR 1040	3	PS/SI Elementary Astronomy	0930 - 1020	MWF	LL203	Palen, Stacy
22765		Full Semester				

A brief survey of the physical universe using the fundamental laws of physics. Topics include the history of astronomy, the solar system, the sun, the evolution of stars, pulsars, black holes, the Milky Way galaxy, galaxies, quasars, and the Big Bang. Three hours of lecture per week. Cross-listed with PHYS 1040.

ASTR 1040	3	PS/SI Elementary Astronomy	1430 - 1520	MWF	LL203	Palen, Stacy
22766		Full Semester				

A brief survey of the physical universe using the fundamental laws of physics. Topics include the history of astronomy, the solar system, the sun, the evolution of stars, pulsars, black holes, the Milky Way galaxy, galaxies, quasars, and the Big Bang. Three hours of lecture per week. Cross-listed with PHYS 1040.

ASTR 1040	3	PS/SI Elementary Astronomy	0900 - 1015	TR	LL203	Sohl, John
22767		Full Semester				

A brief survey of the physical universe using the fundamental laws of physics. Topics include the history of astronomy, the solar system, the sun, the evolution of stars, pulsars, black holes, the Milky Way galaxy, galaxies, quasars, and the Big Bang. Three hours of lecture per week. Cross-listed with PHYS 1040.

ASTR 1040	3	PS/SI Elementary Astronomy	TBA	TBA	OL	Carroll, Brad
23895		Full Semester				

To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.

ASTR 1040	3	PS/SI Elementary Astronomy	1730 - 2010	T	LL203	Maxwell,
24530		Full Semester				

ASTR 2040	3	PS Prin of Observational Astr	1630 - 1920	M	TY127	Palen, Stacy
22808		Full Semester				

An introductory course in observational astronomy. Topics will include planetary, stellar, and galactic astronomy, with a focus on modern observational techniques, including digital imagery, spectroscopy, and observing with science-grade astronomical instrumentation.

AT	1300	2	First Aid: Resp to	0815 - 1700	S	SW229	Stone, Lester
23681			Block 1				

Only meeting on two Saturdays - September 7th and 14th

AT	1550	1	Intro to Athletic Therapy	1230 - 1320	F	MH341	Gabler, Conrad
21953			Full Semester				

This course is designed to introduce students to health care professions that the majority of athletic therapy majors pursue. These health care professions include: athletic training (AT), physical therapy (PT), occupational therapy (OT), physician assistant (PA), and medicine (MD or DO). Through lecture and assignments, students will learn the process to apply for the graduate school of their choice and learn skills and perform activities to get them ready for graduate school.

AT	2175	3	Intro to Sports Medicine	1230 - 1320	MW	SW229	Stedje,
23071			Full Semester				

Presents the duties, functions, and collaboration of sports medicine professionals in the care and supervision

of athletes. The course will focus on the prevention, diagnosis, and treatment of common musculoskeletal injuries/illnesses, strength and conditioning of athletes, environmental factors and guidelines, and management and administration of the sports medicine team.

AT 25714	2175	3	Intro to Sports Medicine Full Semester	1730 - 2010	M	SW315	Leonardi, Alex
AT 22039	2300	3	Emergency Response Full Semester	0745 - 0830	TR	SW229	Bass, Joel
			Meets the needs of the non-health care professional who has a duty to respond in an emergency. Provides more skills and in-depth training than the First Aid: Responding to Emergencies course. Course leads to American Red Cross certification in Emergency Response and CPR for the Professional Rescuer. Cross-listed with Health.				
AT 23682	2300	3	Emergency Response Full Semester	1730 - 2010	M	SW229	Stone, Lester
AT 23683	2300	3	Emergency Response Full Semester	1830 - 2110	T	SW229	Bass, Joel
AT 23695	2300	3	Emergency Response Full Semester	1730 - 2010	W	SW229	Stone, Lester
AT 21954	3300	3	Eval & Care/Low er Extremity Full Semester	1200 - 1315	TR	SW229	Stedge,
			Content of this course addresses evaluation techniques and care for musculoskeletal injuries to the trunk and low er extremities. The student must integrate knowledge of anatomical structures, physiology principles and evaluative techniques to provide a basis for critical decision-making in an injury management environment.				
AT 21955	3300	3	Eval & Care/Low er Extremity Full Semester	1330 - 1445	TR	SW229	Stedge,
			Content of this course addresses evaluation techniques and care for musculoskeletal injuries to the trunk and low er extremities. The student must integrate knowledge of anatomical structures, physiology principles and evaluative techniques to provide a basis for critical decision-making in an injury management environment.				
AT 21956	4150	3	Modalities - Athletic Therapy Full Semester	1330 - 1420	MWF	SW315	Gabler, Conrad
			Specifically designed for the pre-professional student, the course will introduce the student to contemporary usage and basic foundation of therapeutic modalities. Through lecture, discussion, and laboratory experience, the scientific basis of musculoskeletal rehabilitation involving therapeutic modalities will be examined. Emphasis will be placed on fundamental concepts of tissue healing and pain control techniques, as well as an introduction to cryo/thermotherapy, massage, traction, ultrasound and electrical stimulation.				
AT 21969	4201	3	Adv Rehab of Athletic Injuries Full Semester	0800 - 0915	MW	SW229	Cohen, Alysia
			Content of this course provides advanced understanding of therapeutic exercise as it relates to the rehabilitation process of musculoskeletal injuries. This course provides advanced instruction and hands on techniques in the rehabilitation of an athlete/patient from an injury state to a highly competitive state.				
AT 21958	4250	3	Rehab Athletic Therapy Full Semester	1030 - 1120	MWF	SW229	Stedge,
			This course provides an overview of therapeutic exercise as it relates to the rehabilitation process of				

AT 21970	4500	4	CEL Clinical Application AT 3 Full Semester	1130 - 1220	MW	SW315	Cohen, Alysia
Provides an opportunity for students to receive skill proficiency testing in areas of basic therapeutic exercise, basic therapeutic modalities, general medical conditions, and pharmacology.							
AT 21971	4600	3	Administration & Mangmnt in Full Semester	1030 - 1120	TR	IE106	Donahue,
Provides an overview of the necessary policies, procedures, maintenance, and daily operation of athletic training facilities. Applies principles of facility design and planning, information management, legal and ethical considerations in health care, and professional development as it relates to athletic training.							
AT 21976	4700	1	Intro to Rad for Ath Train Pro Full Semester	0930 - 1020	T	MH355	Walker, Robert
AT 21959	4800	1	Individual Projects Full Semester	TBA	TBA		
A comprehensive study or project in the field of Athletic Training. Hours to be arranged for seniors only.							
AT 21960	4800	2	Individual Projects Full Semester	TBA	TBA		
A comprehensive study or project in the field of Athletic Training. Hours to be arranged for seniors only.							
AT 21961	4800	3	Individual Projects Full Semester	TBA	TBA		
A comprehensive study or project in the field of Athletic Training. Hours to be arranged for seniors only.							
AT 21962	4800	1	Individual Projects Full Semester	TBA	TBA		
A comprehensive study or project in the field of Athletic Training. Hours to be arranged for seniors only.							
AT 23684	4890	1	Cooperative Work Experience Full Semester	TBA	TBA	OL	Gabler, Conrad
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
AT 23685	4890	2	Cooperative Work Experience Full Semester	TBA	TBA	OL	Gabler, Conrad
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
AT 23686	4890	3	Cooperative Work Experience Full Semester	TBA	TBA	OL	Gabler, Conrad
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
AT 23688	4890	4	Cooperative Work Experience Full Semester	TBA	TBA	OL	Gabler, Conrad
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							

AT	4998	1	BOC Exam Preparation	0930 - 1020	F	SW315	Gabler, Conrad
21980			Full Semester				
			This is a required course for Athletic Training Majors who are preparing for the Board of Certification (BOC) Exam.				
ATHL	1180	1	Varsity Softball	1400 - 1700	MTWR	MF219	Amicone,
21071			Full Semester				
			This athletic activity course is intended to engage students in the sport of softball at the collegiate level. Students will learn techniques, drills, and games to assist with the development of skills and competitive game play.				
ATHL	1510	1	Varsity Volleyball	1400 - 1730	MTWR	SW322	Larsen,
21073			Full Semester				
			This athletic activity course is intended to engage students in the sport of volleyball at the collegiate level. Students will learn techniques, drills, and games to assist with the development of skills and competitive game play.				
ATHL	1520	1	Varsity Soccer	1300 - 1600	MTWR	SWPF	Thunell,
21074			Full Semester				
			This athletic activity course is intended to engage students in the sport of soccer at the collegiate level. Students will learn techniques, drills, and games to assist with the development of skills and competitive game play.				
ATHL	1570	1	Varsity Basketball	1500 - 1700	MTWR	DC006	Rahe, Randy
21136			Full Semester				
			This athletic activity course is intended to engage students in the sport of basketball at the collegiate level. Students will learn techniques, drills, and games to assist with the development of skills and competitive game play. • Men's Varsity Basketball				
ATHL	1570	1	Varsity Basketball	1300 - 1500	MTWR	DC006	Harris, Velaida
21137			Full Semester				
			This athletic activity course is intended to engage students in the sport of basketball at the collegiate level. Students will learn techniques, drills, and games to assist with the development of skills and competitive game play. • Women's Varsity Basketball				
ATHL	1580	1	Varsity Cross Country	1500 - 1800	MTWR	SDTRK	Pilkington, Paul
21139			Full Semester				
			This athletic activity course is intended to engage students in the sport of cross country at the collegiate level. Students will learn techniques and participate in drills to assist with the development of competitive skills and prepare for varsity cross country meets.				
ATHL	1590	1	Varsity Football	1400 - 1800	MTWR	SDFLD	Hill, Jay
21148			Full Semester				
			This athletic activity course is intended to engage students in the sport of football at the collegiate level. Students will learn techniques, drills, and games to assist with the development of skills and competitive game play.				
ATHL	1600	1	Varsity Golf	1400 - 1700	MTWR	SDTRK	Erling, Scott
21186			Full Semester				
			This athletic activity course is intended to engage students in the sport of golf at the collegiate level. Students will learn techniques, drills, and games to assist with the development of skills and competitive game play. • Men's Varsity Golf				
ATHL	1600	1	Varsity Golf	1400 - 1700	MTWR	SDTRK	Federico, Sara
21188			Full Semester				
			This athletic activity course is intended to engage students in the sport of golf at the collegiate level. Students				

ATHL 21190	1630	1	Varsity Tennis Full Semester	1230 - 1600	MTWR	SWTC	Ferreira,
This athletic activity course is intended to engage students in the sport of tennis at the collegiate level. Students will learn techniques, drills, and games to assist with the development of skills and competitive game play. • Men's Varsity Tennis							
ATHL 21192	1630	1	Varsity Tennis Full Semester	1230 - 1600	MTWR	SWTC	Ferreira,
This athletic activity course is intended to engage students in the sport of tennis at the collegiate level. Students will learn techniques, drills, and games to assist with the development of skills and competitive game play. • Women's Varsity Tennis							
ATHL 21198	1640	1	Varsity Track and Field Full Semester	1300 - 1700	MTWRF	WI103	Pilkington, Paul
This athletic activity course is intended to engage students in the sport of track and field at the collegiate level. Students will learn techniques and drills to assist with the development of skills for competition.							
ATHL 21201	1760	1	Spirit Squad Full Semester	1730 - 2010	WR	WI103	Willis, Summer
This athletic activity course is intended to engage students in dance/cheer for the spirit squad at the collegiate level. Students will learn techniques to assist with the development of skills and performance.							
ATTC 21424	3000	1	Intro to Auto Technology Full Semester	TBA	TBA	OL	Stevenson,
An introduction to the Automotive Technology program. Degree requirements and options, internship preparation, employment opportunities, required professional publications, communication, and other topics. (This course is a prerequisite for most automotive technology courses.)							
ATTC 21423	3260	3	Advanced Electrical Systems Full Semester	1330 - 1620	M	TE215J	Hadzik, Scott
A study of the advanced electrical systems in today's vehicles. Vehicle communication networks, body control systems, chassis control systems, powertrain control, hybrid control, and battery control systems.							
ATTC 21427	3520	3	Fleet Management Full Semester	TBA	TBA		Miya, Beth
Study of fleet standards, fixed operations, inventory and personnel management, financial policies and procedures. Includes financial statement analysis.							
ATTC 21407	3760	3	Adv. Automotive Full Semester	1330 - 1620	T	TE214	Kelly, John
Advanced Automotive Technologies							
ATTC 21430	3760	3	Adv. Automotive Full Semester	TBA	TBA		Stevenson,
Advanced Automotive Technologies							
ATTC 21431	4530	3	Hybrid & Electric Vehicle Syst Full Semester	TBA	TBA		Kelly, John
An in-depth look at the operation, diagnosis, and service of hybrid (HEV), plug-in hybrid (PHEV), and electric vehicles (EV). Topics include: Safety and personal protective equipment (PPE), low voltage systems, high voltage systems, high voltage batteries, inverter/converters, transaxles, electric motors, Atkinson Cycle internal combustion engines (ICE), heating, ventilation, and air-conditioning (HVAC) systems, braking/regenerative braking, and steering systems. Preparation for the ASE L3 Light duty hybrid/electric							

ATTC 4550 21432	3	Adv Automotive Emissions Full Semester	TBA	TBA		Speigle, William
<p>The study and evaluation of vehicle and fuel technologies to meet current and future emissions standards. We will explore what automotive emissions are currently regulated, purpose and procedures associated with emissions testing, current and future emissions reduction technologies, and how sustainable manufacturing is being implemented in industry. The topics in this class will help you to prepare for the L1 Advanced Engine Performance test.</p>						
ATTC 4560 21410	3	Advanced Propulsion Full Semester	1330 - 1620	R	TE214	Kelly, John
<p>A study of advanced propulsion systems including those used on hybrid-electric vehicles, plug-in hybrids, electric vehicles, and other propulsion technologies. Advanced transmissions/transaxles, wheel motors, drive motors, etc. are included.</p>						
ATTC 4710 21433	2	Capston Research Methods Full Semester	TBA	TBA		New bold, Blair
<p>This is the first course in the Capstone Project for seniors. This course will prepare students to complete the capstone project. Students will create the initial proposal and receive approval for the project. Students will start the research for the project using the standards established by the Society of Automotive Engineers (SAE).</p>						
ATTC 4830 21435	3	Directed Readings Full Semester	TBA	TBA		Hadzik, Scott
<p>Individual readings supervised by a faculty member.</p>						
AUSV 1000 20918	2	Intro to Automotive Service Block 1	0930 - 1120	W	TE215H	New bold, Blair
<p>An introduction to automotive shop safety, pollution prevention, hazardous waste handling, Internet-based electronic service information, diagnostic scan tools, ASE certifications, safety inspection certifications, emissions inspection certifications, developing job interview skills, and resume writing. (This course is a prerequisite for all automotive service courses.)</p>						
AUSV 1010 20917	1	Automotive Tech Orientation Block 1	0930 - 1120	R	TE215H	Slater, Jessica
<p>An introduction to maintenance and light repair tasks including: lube oil and filter change, basic under vehicle inspection and maintenance, basic under hood inspection and maintenance, wheel and tire service, Internet-based electronic service information, and diagnostic scan tools, (This course is a prerequisite for all automotive service courses.)</p>						
AUSV 1023 21390	2	Automotive Braking Systems Full Semester	0830 - 1050	T	TE217C	New bold, Blair
<p>Theory, operation, diagnosis, and repair of automotive braking systems. This is the second part of a two-part class.</p>						
AUSV 1025 21391	2	Steering & Suspensn Full Semester	0830 - 1050	R	TE217C	New bold, Blair
<p>Theory, operation, diagnosis, and repair of steering and suspension systems. This is the first part of a two-part class.</p>						
AUSV 1220 21395	3	Automotive Manual Drivetrain Block 1	1230 - 1520	MW	TE214	Kelly, John
<p>Theory, operation, diagnosis, maintenance, and overhaul of Honda manual transmissions and transaxles, drive axles and differentials, drivelines, and transfer units.</p>						

AUSV 1320 20920	2	Automotive Electronics 1 Full Semester	0730 - 0920	M	TE202D	Holland, Scott
Electrical fundamentals, use of meters and wiring diagrams, wiring repair. Theory, diagnosis, and repair of computer inputs, outputs, and communication systems. The use of electronic service information, the proper diagnostic process, and proper diagnostic service tools are emphasized. This is a three-part class.						
AUSV 1325 20927	3	Electrical Fundamentals 3 Full Semester	0930 - 1120	MW	TE202D	Hadzik, Scott
Electrical fundamentals, use of meters and wiring diagrams, wiring repair. Theory, diagnosis, and repair of lighting, infotainment, electronic control modules. The use of electronic service information, the proper diagnostic process, and proper diagnostic service tools are emphasized. This is the third part of a three-part class.						
AUSV 1400 20857	1	Automotive Fundamentals Full Semester	1130 - 1220	W	TE217	New bold, Blair
Operation, diagnosis and repair of selected automotive systems, as well as general auto shop orientation for beginners and non-automotive majors.						
AUSV 2020 21115	3	Engine Control Systems Full Semester	1130 - 1320	MW	TE215H	Speigle, William
Theory, operation, diagnosis, and repair of automotive fuel systems, OBD-II and Tier-2 emission control systems, and ignition systems. (AUSV 1120, AUSV 2020 are equivalent to AUSV 2625.)						
AUSV 2120 21394	3	Auto Elect/Body Control Full Semester	1230 - 1520	T	TE217C	New bold, Blair
Theory, diagnosis, and repair of starting, charging, lighting, air-bags, power accessories, and various body computer control systems. The use of electronic service information, the proper diagnostic process, and proper diagnostic services tools are emphasized. (AUSV 1320, AUSV 2120 are equivalent to AUSV SI1325.) Recommended prerequisite: AUSV 1000.						
AUSV 2320 20922	3	Automotive Climate Control Full Semester	0730 - 1120	T	TE215H	Holland, Scott
Theory, operation, diagnosis and repair of climate control systems. (AUSV 1020 is equivalent to AUSV 1021, AUSV 1022, and AUSV 2320).						
AUSV 2520 21405	4	Automatic Transmissions Block 2	1230 - 1620	MW	TE214	Kelly, John
Theory, operation, diagnosis and overhaul procedures of automatic transmissions.						
AUSV 2860 21437	3	Auto Shop Practice Full Semester	TBA	TBA		Slater, Jessica
Provides an opportunity to practice skills needed by Automotive Service technicians derived from classroom and shop experience. Simulates line mechanic work. Instructor approval required.						
BDC 1040 21061	3	Intro to Architecture Full Semester	0900 - 1015	MW	D03144	Lewis,
An introductory course in Building Design & Construction to explore emerging CAD/BIM graphical communication technology to interpret and prepare plans for the Architecture, Engineering, and Construction industry. Course content includes print reading and interpretation of residential and commercial construction documents.						
BDC 1350 21062	3	Residential Design & Codes Full Semester	1030 - 1145	MW	D03144	Lewis,
An introductory course in Building Design & Construction to explore emerging CAD/BIM tools to design code compliant homes. Course content includes instruction in 2D and 3D Computer Design (CAD) software to design and model a small residential home with an emphasis on residential methods and materials of construction.						

codes, and Building Information Modeling (BIM). As a Community Engaged Learning Class, students will reflect on their experience interacting with HFH representatives throughout the semester to design their next home build. These reflections will equate to 10% of the final grade and will be submitted periodically throughout the semester. A minimum of 4 reflections will be required to assess their Civic Knowledge and Skills to solve the design problem presented by HFH. It is estimated that each student will submit 40+ hours of service with HFH, a minimum of 8 must be through "A Brush with Kindness", Home Builds, or Restore hours. The remaining hours will be completed through the amount of time spent designing the semester long project for consideration of being the plan selected to be built.

BDC 2830 3	Directed Readings	TBA	TBA	OL	Farner, Jeremy
25759	Full Semester				

To access online course materials, please log into your eWeber portal and click on WSU Online-Canvas

BDC 3000 3	Sustainable Buildg	1730 - 1845	W	D03144	Meyer,
24430	Full Semester				

BDC 4350 3	BIM Management &	1830 - 2110	W	D03146	Coe, Jordan
21063	Full Semester				

This class can be taken as a Hybrid class that meets in person, online via Adobe Connect, or completely online via recorded presentations. Students are required to at a minimum attend the first class period to set up their computers they will be using to join the class online via Adobe Connect or watch recordings of class periods. Students will also be required to participate in an interdisciplinary Design Charette with IDT, and CMT students on September 13-15th. Students will meet their teams on Thursday at 4:00 PM for a quick kickoff meeting where the project guidelines will be given and students will be released to work on the project for the next 24 hours. Students will turn in their projects to be judged at 4:00 PM on Saturday and be assigned a presentation time with their team to the judges between 5-7 PM. An openhouse for family and friends will follow at 7:00 PM where the

BDC 4600 3	Senior Project	0800 - 0830	W	D03144	Farner, Jeremy
21064	Full Semester				

This course is a culminating experience for students from the program. Requires integration of concepts from a variety of coursework to prepare and present a solution to a building design & construction problem. Emphasis placed on integrated project management including preparation of drawings, creation of presentations, project organization, control, and documentation.

BIS 3800 3	BIS Capstone & Grad Prep	TBA	TBA	OL	Cena, Michael
21683	Full Semester				

To access online course materials, please go to your student portal, log into eWeber, and click on WSU Online - Canvas.

BIS 3850 1	BIS Internship	TBA	TBA		Cena, Michael
21419	Full Semester				

The Bachelor of Integrated Studies Program (BIS) offers BIS students the opportunity to earn 1 to 3 elective credits for a work internship.

BIS 3850 2	BIS Internship	TBA	TBA		Cena, Michael
21420	Full Semester				

The Bachelor of Integrated Studies Program (BIS) offers BIS students the opportunity to earn 1 to 3 elective credits for a work internship.

BIS 3850 3	BIS Internship	TBA	TBA		Cena, Michael
21421	Full Semester				

The Bachelor of Integrated Studies Program (BIS) offers BIS students the opportunity to earn 1 to 3 elective credits for a work internship.

BIS 4800 3	BIS Senior Capstone	TBA	TBA		Cena, Michael
21418	Full Semester				

BSAD 1010 22924	3	Introduction To Business Full Semester	0900 - 1015	TR	WB206	King, Sky
<p>Relation of business managers and firms to contemporary society and the global economy. Topics include human values and ethics in the workplace, multiculturalism, social responsibilities of business, business functions, and general principles of effective business operation.</p>						
BSAD 2704 22392	1	Info Resource in Bus Disciplin Full Semester	TBA	TBA	OL	Hahn, Ed
<p>Information Resources in the Business Disciplines is a one credit hour course that will assist students in developing information literacy and basic research skills to support life-long learning. Students will develop skills in identifying, locating, retrieving, documenting, and critically evaluating both electronic and print resources that are appropriate for undergraduate research, with emphasis in the business disciplines. Cross listed with LIBS 2704.</p>						
BSAD 2704 22394	1	Info Resource in Bus Disciplin Full Semester	TBA	TBA	OL	Hahn, Ed
<p>Information Resources in the Business Disciplines is a one credit hour course that will assist students in developing information literacy and basic research skills to support life-long learning. Students will develop skills in identifying, locating, retrieving, documenting, and critically evaluating both electronic and print resources that are appropriate for undergraduate research, with emphasis in the business disciplines. Cross listed with LIBS 2704.</p>						
BSAD 2899 22396	0	Business Foundations Full Semester	TBA	TBA	OL	Muller,
<p>Completion of BSAD 2899 is required of all students pursuing any major, minor, emphasis or certificate awarded by the John B. Goddard School of Business & Economics. The course objectives are: 1) assessment of Business Foundation knowledge, and 2) admittance to the Goddard School. Students should register for this course concurrent with (same semester as) their last Business Foundation course (ACTG 2010, ACTG 2020, ECON 2010, ECON 2020, IST 2010 and QUAN 2600) or after the required Business Foundations courses have been completed. Students must have an overall GPA of 2.5 or higher and a Business Foundation GPA of 2.5 or higher and a minimum grade of "C-" in each of the six Business Foundation courses. Pre/Co-requisite: ACTG 2010, ACTG 2020, ECON 2010, ECON 2020, IST 2010, QUAN 2600.</p>						
BSAD 3000 22408	3	Small Business Management Full Semester	TBA	TBA	OL	Morgan, James
<p>This course is designed for students majoring outside the John B. Goddard School of Business & Economics. It will not be counted for credit toward graduation for students majoring in the John B. Goddard School of Business & Economics. It covers the business management concepts involved in starting and/or managing a small business.</p>						
BSAD 3200 22329	3	Legal Environment of Full Semester	1730 - 2010	R	D02322	Pehrson, Chad
<p>Introduction to the legal and judicial system, emphasizing the application of regulatory law (e.g., antitrust, employment discrimination, etc.) and selected common law topics (e.g., contracts, agency, etc.).</p>						
BSAD 3200 22399	3	Legal Environment of Full Semester	TBA	TBA	OL	Junk, Mike
<p>Introduction to the legal and judicial system, emphasizing the application of regulatory law (e.g., antitrust, employment discrimination, etc.) and selected common law topics (e.g., contracts, agency, etc.).</p>						
BSAD 3200 22982	3	Legal Environment of Full Semester	1030 - 1145	TR	WB121	Thue, Matthew
<p>Introduction to the legal and judicial system, emphasizing the application of regulatory law (e.g., antitrust, employment discrimination, etc.) and selected common law topics (e.g., contracts, agency, etc.).</p>						

BSAD 3200 22983	3	Legal Environment of Full Semester	1730 - 2010	T	WB104	Thue, Matthew	Introduction to the legal and judicial system, emphasizing the application of regulatory law (e.g., antitrust, employment discrimination, etc.) and selected common law topics (e.g., contracts, agency, etc.).
BSAD 3200 25694	3	Legal Environment of Full Semester	1730 - 2010	W	D03302	Handley, Debra	
BSAD 3330 22198	3	Bus Ethics & Environ Block 1	1730 - 2030	M	D02104	Diehl, Rustin	An introduction to the rudiments of moral reasoning, concepts and principles, and their application to common ethical issues faced in business. Special attention will be given to moral issues associated with the use of the natural environment by businesses.
BSAD 3330 22978	3	Bus Ethics & Environ Full Semester	1730 - 2010	R	WB104	Thue, Matthew	An introduction to the rudiments of moral reasoning, concepts and principles, and their application to common ethical issues faced in business. Special attention will be given to moral issues associated with the use of the natural environment by businesses.
BSAD 3330 22979	3	Bus Ethics & Environ Full Semester	0900 - 1015	TR	WB122	Thue, Matthew	An introduction to the rudiments of moral reasoning, concepts and principles, and their application to common ethical issues faced in business. Special attention will be given to moral issues associated with the use of the natural environment by businesses.
BSAD 3500 22451	3	Intro to Business Research Full Semester	1030 - 1145	MW	WB106	Amos, Clinton	Introduces students to gathering and analyzing primary and secondary data for a wide range of business applications, such as assessing customer or employee satisfaction. Students are introduced to CD ROM databases, other library resources, questionnaire development and administration, basic data analysis, and research report writing.
BSAD 4210 22402	3	Survey of Business Law Full Semester	TBA	TBA	OL	Junk, Mike	An overview of sales, negotiable instruments, property, and debtor/creditor relations and other selected legal topics.
BSAD 4620 22196	1	Executive Lectures Full Semester	1730 - 1830	M	D02110	Davis, Bruce	This course is designed to acquaint the students with successful executives, their personal styles and philosophies as leaders, and the keys to their effectiveness. The format is a series of weekly one-hour lectures delivered by guest executives. The course may be repeated for credit to a maximum of two credit hours.
BSAD 4620 22383	1	Executive Lectures Full Semester	TBA	TBA	OL	Boles, Mary Mouritsen,	This course is designed to acquaint the students with successful executives, their personal styles and philosophies as leaders, and the keys to their effectiveness. The format is a series of weekly one-hour lectures delivered by guest executives. The course may be repeated for credit to a maximum of two credit hours.
BSAD 4620 22458	1	Executive Lectures Full Semester	1200 - 1315	R	WB206	Boles, Mary Mouritsen, Hillhouse, Kelly	This course is designed to acquaint the students with successful executives, their personal styles and

philosophies as leaders, and the keys to their effectiveness. The format is a series of weekly one-hour lectures delivered by guest executives. The course may be repeated for credit to a maximum of two credit hours.

BSAD 4680 22947	3	Small Business Diagnostics Full Semester	1230 - 1510	F	WB106	Stoddard,
Diagnostic analysis of small business issues through the use of case studies and consultation opportunities with small businesses in the community. Students will work both individually and in teams to analyze the health of sample small businesses, identify issues and develop recommendations for remediation. Case issues will cover a broad spectrum of typical small business issues and require the student to evaluate based on all areas of business operations. Research, written reports and presentations are required. Cross-listed with ENTR 4680.						
BSAD 4780 22409	3	Strategic Management Block 1	TBA	TBA	OL	Noack, Dave
A capstone course for seniors designed to facilitate integration of the knowledge gained in earlier courses. Focus of the course is on the total enterprise. Emphasis is on crafting well-conceived strategies and on successful strategy implementation.						
BSAD 4780 22930	3	Strategic Management Block 1	TBA	TBA	OL	Noack, Dave
To access online course materials, please log into your Weber portal and click on WSU Online-Canvas						
BSAD 4780 22935	3	Strategic Management Full Semester	0900 - 1015	TR	WB113	Noack, Dave
A capstone course for seniors designed to facilitate integration of the knowledge gained in earlier courses. Focus of the course is on the total enterprise. Emphasis is on crafting well-conceived strategies and on successful strategy implementation.						
BSAD 4780 24497	3	Strategic Management Block 1	TBA	TBA	OL	Noack, Dave
BTNY 1203 22367	3	LS Plant Biology Full Semester	1130 - 1220	MWF	TY102	Schramm,
An introductory course for non-majors that emphasizes unique features of plant biology. Included are discussions on: the origins of life; important plants of the world and their habitats; plant diversity, structure, function, and reproduction; plants and environmental science; plants that changed history; practical botany; and botany as a science. Three lecture/demonstration hours per week.						
BTNY 1203 23306	3	LS Plant Biology Full Semester	TBA	TBA	OL	Welsh, Sonya
To access online course material, please go to your student portal, log into eWeber, and click on WSU Online-Canvas						
BTNY 1203 23307	3	LS Plant Biology Full Semester	TBA	TBA	OL	Wellard, Blake
To access online course material, please go to your student portal, log into eWeber, and click on WSU Online-Canvas						
BTNY 1303 23308	3	CEL LS Plants in Human Full Semester	TBA	TBA	OL	Young, Susan
To access online course material, please go to your student portal, log into eWeber, and click on WSU Online-Canvas						
BTNY 1403 22326	3	LS Environment Appreciation Full Semester	1730 - 2010	W	LL130	Wachocki,

Course may not be repeated for upper division credit(BTNY 3404).

BTNY 1403 22338	3	LS Environment Appreciation Full Semester	1130 - 1220	MWF	LL130	Hilbig, Bridget
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Course may not be repeated for upper division credit (BTNY 3403).

BTNY 1403 22361	4	LS Environment Appreciation Full Semester	1130 - 1220	MWF	LL130	Hilbig, Bridget
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Requires instructor approval.

BTNY 1403 22379	3	LS Environment Appreciation Full Semester	1200 - 1315	TR	LL130	Wachocki,
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Course may not be repeated for upper division credit(BTNY 3403).

BTNY 1403 22385	4	LS Environment Appreciation Full Semester	1200 - 1315	TR	LL130	Wachocki,
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Requires instructor approval.

BTNY 1403 22405	3	LS Environment Appreciation Full Semester	0900 - 1015	TR	LL124	Pilcher, Brian
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Course may not be repeated for upper division credit(BTNY 3403).

BTNY 1403 23298	3	LS Environment Appreciation Full Semester	1230 - 1320	MWF	HC014	Young, Susan
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BTNY 1403 23301	3	LS Environment Appreciation Full Semester	1230 - 1320	MWF	SP315	Young, Susan
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BTNY 1403 23302	3	LS Environment Appreciation Full Semester	1230 - 1320	MWF	D03202	Young, Susan
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BTNY 1403 23303	3	LS Environment Appreciation Full Semester	0900 - 1015	TR	D02301	Peterson,
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BTNY 1403 23304	3	LS Environment Appreciation Full Semester	1730 - 2010	T	D02110	Peterson,
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BTNY 1403 25971	4	LS Environment Appreciation Full Semester	1730 - 2010	W	LL130	Wachocki,
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BTNY 2104 22333	4	Plant Form and Function Full Semester	0830 - 1020	MWF	TY354	Harley, Sue
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Course fee \$25.00.

BTNY 2104 23305	4	Plant Form and Function Full Semester	1200 - 1445	TR	D02330	Peterson,
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BTNY 2114 22372	4	Evolutionary Survey of Plants Full Semester Course fee \$20.00.	1030 - 1220	MWF	TY354	Wachocki,
BTNY 2121 22374	1	Career Planning for Botanists Full Semester Course designed for majors to introduce them to expected student learning outcomes, assessment of these expected outcomes, advisement and/or mentoring, keys to success in getting a job or into graduate school, career resources available, and how to start and develop the Botany Student Portfolio. One lecture per week. Botany majors are advised to take this course concurrently with BTNY 2104 or BTNY 2114.	1230 - 1320	W	TY354	Wachocki,
BTNY 2413 22364	3	Natural Resource Full Semester Course fee \$10.00	0830 - 0920	MWF	TY351	Root, Heather
BTNY 2600 22017	1	Laboratory Safety Full Semester An interdisciplinary, team-taught course that will be an overview of the major chemical, biological and physical safety issues related to science laboratories and field work. Class will meet once per week and will be taught in a lecture/demonstration format.	1230 - 1320	M	LL130	Wachocki,
BTNY 2810 22352	4	Molecular Toolbox Full Semester	0930 - 1020 1330 - 1620	WF WF	TY351 TY350	Schramm, Hilbig, Bridget
BTNY 2890 25602	1	Coop Work Experience Full Semester	TBA	TBA		Harley, Sue
BTNY 3204 22369	4	Plant Physiology Full Semester Course fee \$25.00. Lab: Tuesdays and Thursdays from 1:30-4:20.	0930 - 1020 1330 - 1620	TR TR	TY351 TY350	Schramm,
BTNY 3403 22362	3	Environment Appreciation Full Semester Requires instructor approval. Prerequisite BTNY 2104 or 2114. Course may not be repeated for lower division credit (BTNY 1403).	1130 - 1220	MWF	LL130	Hilbig, Bridget
BTNY 3403 22388	3	Environment Appreciation Full Semester Requires instructor approval. Prerequisite: BTNY 2104 or 2114. Course may not be repeated for lower division credit (BTNY 1403).	1200 - 1315	TR	LL130	Wachocki,
BTNY 3454 22365	4	Plant Ecology Full Semester Course Fee \$25.00. Lab: Mondays from 1:30-4:20. Prerequisites: BTNY 2114 and Math 1050 or 1080.	1130 - 1220 1330 - 1620	MWF M	TY351 TY351	Root, Heather
BTNY 3504 22363	4	Mycology Full Semester Course fee \$25.00. Lab: Tuesdays and Thursdays from 11:00 to 12:50. Prerequisites: BTNY 2104 or BTNY 2114 or Micro 2054.	0830 - 0920 1100 - 1250	TR TR	TY351 TY351	Hilbig, Bridget

BTNY 4570 22972	3	CEL Sec Science Teach Full Semester	1630 - 1920	W	TY209	Johnston,
Acquaintance and practice with various teaching and assessment methods. Development of science curricula including lesson and unit plans. It is recommended that this course be completed immediately before student teaching.						
BTNY 4750 22398	2	Resource Allocation in Plants Full Semester	1400 - 1550	T	TY354	Wachocki,
Prerequisites: BTNY 2104 and BTNY 2114.						
BTNY 4800 20547	2	Individual Research Full Semester	TBA	TBA		Harley, Sue
BTNY 4800 20554	2	Individual Research Full Semester	TBA	TBA		Hilbig, Bridget
BTNY 4800 20558	2	Individual Research Full Semester	TBA	TBA		Root, Heather
BTNY 4800 20562	2	Individual Research Full Semester	TBA	TBA		Schramm,
BTNY 4800 20567	2	Individual Research Full Semester	TBA	TBA		Wachocki,
BTNY 4830 24558	2	Readings In Botany Full Semester	TBA	TBA		Root, Heather
BTNY 4830 25950	2	Readings In Botany Full Semester	TBA	TBA		Wachocki,
BTNY 4840 20548	2	Thesis Readings Full Semester	TBA	TBA		Harley, Sue
Literature search and evaluation, culminating in the writing of a thesis proposal.						
BTNY 4840 20555	2	Thesis Readings Full Semester	TBA	TBA		Hilbig, Bridget
Literature search and evaluation, culminating in the writing of a thesis proposal.						
BTNY 4840 20559	2	Thesis Readings Full Semester	TBA	TBA		Root, Heather
Literature search and evaluation, culminating in the writing of a thesis proposal.						
BTNY 4840 20563	2	Thesis Readings Full Semester	TBA	TBA		Schramm,

Literature search and evaluation, culminating in the writing of a thesis proposal.						
BTNY 4840 20568	2	Thesis Readings Full Semester	TBA	TBA		Wachocki,
Literature search and evaluation, culminating in the writing of a thesis proposal.						
BTNY 4850 20549	2	Thesis Research Full Semester	TBA	TBA		Harley, Sue
Independent research related to a student's approved thesis proposal. May be repeated as long as satisfactory progress is being made on the thesis topic.						
BTNY 4850 20556	2	Thesis Research Full Semester	TBA	TBA		Hilbig, Bridget
Independent research related to a student's approved thesis proposal. May be repeated as long as satisfactory progress is being made on the thesis topic.						
BTNY 4850 20560	2	Thesis Research Full Semester	TBA	TBA		Root, Heather
Independent research related to a student's approved thesis proposal. May be repeated as long as satisfactory progress is being made on the thesis topic.						
BTNY 4850 20564	2	Thesis Research Full Semester	TBA	TBA		Schramm,
Independent research related to a student's approved thesis proposal. May be repeated as long as satisfactory progress is being made on the thesis topic.						
BTNY 4850 20569	2	Thesis Research Full Semester	TBA	TBA		Wachocki,
Independent research related to a student's approved thesis proposal. May be repeated as long as satisfactory progress is being made on the thesis topic.						
BTNY 4890 20550	1	Co-op Work Experience Full Semester	TBA	TBA		Harley, Sue
Open to all students in the Botany Department who meet the minimum Cooperative Work Experience requirements of the department. Provides academic credit for on-the-job experience. Grade and amount of credit will be determined by the department.						
BTNY 4890 20551	2	Co-op Work Experience Full Semester	TBA	TBA		Harley, Sue
Open to all students in the Botany Department who meet the minimum Cooperative Work Experience requirements of the department. Provides academic credit for on-the-job experience. Grade and amount of credit will be determined by the department.						
BTNY 4890 20552	3	Co-op Work Experience Full Semester	TBA	TBA		Harley, Sue
Open to all students in the Botany Department who meet the minimum Cooperative Work Experience requirements of the department. Provides academic credit for on-the-job experience. Grade and amount of credit will be determined by the department.						
BTNY 4950 22366	3	Advanced Field Botany Full Semester	1330 - 1520	R	TY354	Root, Heather
Requires instructor approval. Prerequisite: At least one upper division Botany course. Course includes one 5-day trip with a lodging and transportation fee of approximately \$100 depending on the actual costs.						
BTNY 4970 20553	2	Botany Thesis Full Semester	TBA	TBA		Harley, Sue

Written and oral presentation of thesis research results and evaluation. Also includes final evaluation of the student's portfolio and taking of Botany graduation assessment examination.

BTNY 4970 20557	2	Botany Thesis Full Semester	TBA	TBA		Hilbig, Bridget
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Written and oral presentation of thesis research results and evaluation. Also includes final evaluation of the student's portfolio and taking of Botany graduation assessment examination.

BTNY 4970 20561	2	Botany Thesis Full Semester	TBA	TBA		Root, Heather
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Written and oral presentation of thesis research results and evaluation. Also includes final evaluation of the student's portfolio and taking of Botany graduation assessment examination.

BTNY 4970 20566	2	Botany Thesis Full Semester	TBA	TBA		Schramm,
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Written and oral presentation of thesis research results and evaluation. Also includes final evaluation of the student's portfolio and taking of Botany graduation assessment examination.

BTNY 4970 20570	2	Botany Thesis Full Semester	TBA	TBA		Wachocki,
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Written and oral presentation of thesis research results and evaluation. Also includes final evaluation of the student's portfolio and taking of Botany graduation assessment examination.

BTNY 4980 22336	1	Portfolio Summative Assess Full Semester	1230 - 1320	W	TY351	Harley, Sue
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Final evaluation of the Botany Student Portfolio that was introduced in BTNY 2121, Career Planning for Botanists.

BTNY 4990 22334	1	Seminar in Botany Full Semester	1230 - 1320	F	TY342	Harley, Sue
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Oral presentation of either library research or individual research. Final evaluation of the student's portfolio and taking of Botany graduation assessment examination. The course is to be taken the last semester of the senior year.

CHEM 1010 22263	3	PS Introductory Chemistry Full Semester	0930 - 1020	MWF	LL123	Campbell, Carol
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This is a lecture-demonstration class designed to introduce the subject of chemistry and requires no prior chemistry experience. This class is designed for students who will not be majoring in a discipline that requires any further chemistry coursework. This course is not intended to prepare students for any future chemistry coursework.

CHEM 1010 22264	3	PS Introductory Chemistry Full Semester	1030 - 1145	TR	LL125	Johnson, Todd
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This is a lecture-demonstration class designed to introduce the subject of chemistry and requires no prior chemistry experience. This class is designed for students who will not be majoring in a discipline that requires any further chemistry coursework. This course is not intended to prepare students for any future chemistry coursework.

CHEM 1010 22265	3	PS Introductory Chemistry Full Semester	1330 - 1445	TR	LL123	Jenkins,
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This is a lecture-demonstration class designed to introduce the subject of chemistry and requires no prior chemistry experience. This class is designed for students who will not be majoring in a discipline that requires any further chemistry coursework. This course is not intended to prepare students for any future chemistry coursework.

CHEM 1010 22266	3	PS Introductory Chemistry Full Semester	1030 - 1120	MWF	HC014	Jenkins,
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This is a lecture-demonstration class designed to introduce the subject of chemistry and requires no prior chemistry experience. This class is designed for students who will not be majoring in a discipline that requires any further chemistry coursework. This course is not intended to prepare students for any future chemistry coursework.

CHEM 1010 22269	3	PS Introductory Chemistry Full Semester	1630 - 1810	T	D02301	Davidson,
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This is a lecture-demonstration class designed to introduce the subject of chemistry and requires no prior chemistry experience. This class is designed for students who will not be majoring in a discipline that requires any further chemistry coursework. This course is not intended to prepare students for any future chemistry coursework.

CHEM 1010 22270	3	PS Introductory Chemistry Full Semester	1730 - 2010	W	D02301	Albrecht, Brian
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This is a lecture-demonstration class designed to introduce the subject of chemistry and requires no prior chemistry experience. This class is designed for students who will not be majoring in a discipline that requires any further chemistry coursework. This course is not intended to prepare students for any future chemistry coursework.

CHEM 1010 22271	3	PS Introductory Chemistry Full Semester	TBA	TBA	OL	Campbell, Carol
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To access online course materials, please log into your Weber portal and click on WSU Online-Canvas

CHEM 1010 22272	3	PS Introductory Chemistry Full Semester	TBA	TBA	OL	Davidson,
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To access online course materials, please log into your Weber portal and click on WSU Online-Canvas

CHEM 1010 24360	3	PS Introductory Chemistry Full Semester	1030 - 1120	MWF	D03202	Jenkins,
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Davis Campus Interactive Audio/Visual Delivery IVC

CHEM 1010 24361	3	PS Introductory Chemistry Full Semester	1030 - 1120	MWF	SP315	Jenkins,
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Farmington Station Interactive Audio/Visual Delivery IVC

CHEM 1050 22273	5	PS Intro Gen, Organic, & Bio Full Semester	1030 - 1120	MTWF	LL122	Walker,
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You Must register for lab CRN 22275

CHEM 1050 22275	0	Intro Gen, Organic, & Bio Lab Full Semester	1330 - 1620	M	TY374	Walker,
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An introduction to general, organic and biochemistry designed primarily for students of nursing and other majors that require no more than one semester of chemistry. Four hours of lecture and one 3-hour lab a week.

CHEM 1050 22276	5	PS Intro Gen, Organic, & Bio Full Semester	TBA	TBA	OL	Slabaugh, Mike Francis, Mary Aprill, Wayne
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To access online course materials, please log into your Weber portal and click on WSU Online-Canvas This course is team taught by Slabaugh, Francis, Aprill You Must register for lab CRN 22277

CHEM 1050 22277	0	Intro Gen, Organic, & Bio Lab Full Semester	TBA	TBA	OL	Slabaugh, Mike Francis, Mary Aprill, Wayne
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To access online course materials, please log into your Weber portal and click on WSU Online-Canvas

CHEM 1110 22279	5	PS Elementary Chemistry Full Semester	1230 - 1320	MWRF	LL123	Jenkins,
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You Must register for lab CRN 22281

CHEM 1110	0	PS Elementary Chemistry Lab	1330 - 1620	W	TY374	Jenkins,
22281		Full Semester	1330 - 1620	W	TY373	

Fundamentals of inorganic chemistry and introduction to organic chemistry. The first course in a two-semester sequence designed primarily for students of nursing, engineering technology and some other fields of science and health professions who require no more than one year of chemistry. Four hours of lecture and one 3-hour lab a week.

CHEM 1110	5	PS Elementary Chemistry	1230 - 1320	MWRF	LL123	Jenkins,
22282		Full Semester				

You Must register for lab CRN 22283

CHEM 1110	0	PS Elementary Chemistry Lab	0900 - 1150	R	TY373	Jenkins,
22283		Full Semester				

Fundamentals of inorganic chemistry and introduction to organic chemistry. The first course in a two-semester sequence designed primarily for students of nursing, engineering technology and some other fields of science and health professions who require no more than one year of chemistry. Four hours of lecture and one 3-hour lab a week.

CHEM 1110	5	PS Elementary Chemistry	TBA	TBA	OL	Johnson, Todd
22284		Full Semester				Lippert, Andy

To access online course materials, please log into your Weber portal and click on WSU Online-Canvas This course is team taught by Johnson/Lippert You Must register for lab CRN 22285

CHEM 1110	0	PS Elementary Chemistry Lab	TBA	TBA	OL	Johnson, Todd
22285		Full Semester				Lippert, Andy

To access online course materials, please log into your Weber portal and click on WSU Online-Canvas

CHEM 1110	5	PS Elementary Chemistry	TBA	TBA	OL	Slabaugh, Mike
22286		Full Semester				Francis, Mary
						Aprill, Wayne

To access online course materials, please log into your Weber portal and click on WSU Online-Canvas This course is team taught by Slabaugh/Francis, Aprill You Must register for lab CRN 22287

CHEM 1110	0	PS Elementary Chemistry Lab	TBA	TBA	OL	Slabaugh, Mike
22287		Full Semester				Francis, Mary
						Aprill, Wayne

To access online course materials, please log into your Weber portal and click on WSU Online-Canvas

CHEM 1120	5	Elem Organic Bio-Chemistry	TBA	TBA	OL	Slabaugh, Mike
22288		Full Semester				Francis, Mary
						Aprill, Wayne

To access online course materials, please log into your Weber portal and click on WSU Online-Canvas This course is team taught by Slabaugh, Francis, Aprill You Must register for lab CRN 22289

CHEM 1120	0	Elem Organic Bio-Chemistry	TBA	TBA	OL	Slabaugh, Mike
22289		Full Semester				Francis, Mary
						Aprill, Wayne

To access online course materials, please log into your Weber portal and click on WSU Online-Canvas

CHEM 1200	3	Preparation for College Chem	0830 - 0920	MWF	LL122	Lloyd, Barry
22290		Full Semester				

A course designed to provide the minimal prerequisite skills needed for entry into CHEM 1210. Three hours of lecture per week.

CHEM 1200	3	Preparation for College Chem	0900 - 1015	TR	LL122	Berghout,
22291		Full Semester				

A course designed to provide the minimal prerequisite skills needed for entry into CHEM 1210. Three hours of

lecture per week.

CHEM 1200 22292	3	Preparation for College Chem Full Semester	1230 - 1320	MWF	TY234	Campbell, Carol
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A course designed to provide the minimal prerequisite skills needed for entry into CHEM 1210. Three hours of lecture per week.

CHEM 1200 22293	3	Preparation for College Chem Full Semester	TBA	TBA	OL	Johnson, Todd Lippert, Andy
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To access online course materials, please log into your Weber portal and click on WSU Online-Canvas

CHEM 1210 22294	5	PS Principles of Chemistry I Full Semester	0830 - 0920	MTWR	LL125	Burnett,
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Unable to waitlist due to multiple sections. You Must register for a lab with this course.

CHEM 1210 22295	5	PS Principles of Chemistry I Full Semester	1130 - 1250	MWF	LL125	Covey, Tracy
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Unable to waitlist due to multiple sections. You Must register for a lab with this course.

CHEM 1210 22300	0	Principles of Chemistry I Lab Full Semester	1330 - 1620	M	TY366	Burnett,
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This is the first course in a series designed primarily for science majors and others who will take more than one year of chemistry such as pre-medical students, clinical/medical laboratory scientists, and some engineering students. Course topics include components of matter, stoichiometry, major classes of reactions, gases and kinetic molecular theory, thermochemistry, quantum theory and atomic structure, models of chemical bonding, shapes of molecules, intermolecular forces, and properties of mixtures. The laboratory emphasizes qualitative and quantitative methods of analysis. Four hours of lecture and one 3-hour lab each week.

CHEM 1210 22301	0	Principles of Chemistry I Lab Full Semester	1330 - 1620	M	TY370	Covey, Tracy
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This is the first course in a series designed primarily for science majors and others who will take more than one year of chemistry such as pre-medical students, clinical/medical laboratory scientists, and some engineering students. Course topics include components of matter, stoichiometry, major classes of reactions, gases and kinetic molecular theory, thermochemistry, quantum theory and atomic structure, models of chemical bonding, shapes of molecules, intermolecular forces, and properties of mixtures. The laboratory emphasizes qualitative and quantitative methods of analysis. Four hours of lecture and one 3-hour lab each week.

CHEM 1210 22302	0	Principles of Chemistry I Lab Full Semester	1330 - 1620	T	TY366	Covey, Tracy
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This is the first course in a series designed primarily for science majors and others who will take more than one year of chemistry such as pre-medical students, clinical/medical laboratory scientists, and some engineering students. Course topics include components of matter, stoichiometry, major classes of reactions, gases and kinetic molecular theory, thermochemistry, quantum theory and atomic structure, models of chemical bonding, shapes of molecules, intermolecular forces, and properties of mixtures. The laboratory emphasizes qualitative and quantitative methods of analysis. Four hours of lecture and one 3-hour lab each week.

CHEM 1210 22304	0	Principles of Chemistry I Lab Full Semester	1330 - 1620	T	TY370	Covey, Tracy
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This is the first course in a series designed primarily for science majors and others who will take more than one year of chemistry such as pre-medical students, clinical/medical laboratory scientists, and some engineering students. Course topics include components of matter, stoichiometry, major classes of reactions, gases and kinetic molecular theory, thermochemistry, quantum theory and atomic structure, models of chemical bonding, shapes of molecules, intermolecular forces, and properties of mixtures. The laboratory emphasizes qualitative and quantitative methods of analysis. Four hours of lecture and one 3-hour lab each week.

CHEM 1210 22832	0	Principles of Chemistry I Lab Full Semester	1330 - 1620	R	TY366	Burnett,
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This is the first course in a series designed primarily for science majors and others who will take more than one year of chemistry such as pre-medical students, clinical/medical laboratory scientists, and some engineering students. Course topics include components of matter, stoichiometry, major classes of reactions, gases and kinetic molecular theory, thermochemistry, quantum theory and atomic structure, models of chemical bonding, shapes of molecules, intermolecular forces, and properties of mixtures. The laboratory emphasizes qualitative and quantitative methods of analysis. Four hours of lecture and one 3-hour lab each week.

CHEM 1210 22833	0	Principles of Chemistry I Lab Full Semester	1330 - 1620	R	TY370	Campbell, Carol
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This is the first course in a series designed primarily for science majors and others who will take more than one year of chemistry such as pre-medical students, clinical/medical laboratory scientists, and some engineering students. Course topics include components of matter, stoichiometry, major classes of reactions, gases and kinetic molecular theory, thermochemistry, quantum theory and atomic structure, models of chemical bonding, shapes of molecules, intermolecular forces, and properties of mixtures. The laboratory emphasizes qualitative and quantitative methods of analysis. Four hours of lecture and one 3-hour lab each week.

CHEM 1210 22834	0	Principles of Chemistry I Lab Full Semester	1330 - 1620	F	TY366	Burnett,
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This is the first course in a series designed primarily for science majors and others who will take more than one year of chemistry such as pre-medical students, clinical/medical laboratory scientists, and some engineering students. Course topics include components of matter, stoichiometry, major classes of reactions, gases and kinetic molecular theory, thermochemistry, quantum theory and atomic structure, models of chemical bonding, shapes of molecules, intermolecular forces, and properties of mixtures. The laboratory emphasizes qualitative and quantitative methods of analysis. Four hours of lecture and one 3-hour lab each week.

CHEM 1210 22835	0	Principles of Chemistry I Lab Full Semester	1330 - 1620	F	TY370	Campbell, Carol
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This is the first course in a series designed primarily for science majors and others who will take more than one year of chemistry such as pre-medical students, clinical/medical laboratory scientists, and some engineering students. Course topics include components of matter, stoichiometry, major classes of reactions, gases and kinetic molecular theory, thermochemistry, quantum theory and atomic structure, models of chemical bonding, shapes of molecules, intermolecular forces, and properties of mixtures. The laboratory emphasizes qualitative and quantitative methods of analysis. Four hours of lecture and one 3-hour lab each week.

CHEM 1215 24723	1	Principles of Chemistry I Lab Full Semester	1330 - 1620	M	TY370	Covey, Tracy
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CHEM 1220 22305	5	Principles of Chemistry II Full Semester	0830 - 0920	MWRF	TY102	Paustenbaugh,
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You Must register for lab CRN 22306

CHEM 1220 22306	0	Principles of Chemistry II Lab Full Semester	1330 - 1620 1330 - 1620	W W	TY366 TY370	Paustenbaugh,
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This is the second course in a series designed primarily for science majors and others who will take more than one year of chemistry such as pre-medical students, clinical/medical laboratory scientists, and some engineering students. Course topics include kinetics, equilibrium including aqueous solution equilibrium, thermodynamics, electrochemistry, and an introduction to inorganic, nuclear, and organic chemistry. The laboratory emphasizes qualitative and quantitative methods of analysis. Four hours of lecture and one 3-hour lab a week.

CHEM 1220 22307	5	Principles of Chemistry II Full Semester	1630 - 1750	W	TY234	Davidson, Berghout,
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This is Hybrid course taught face-to-face and online. You Must register for lab CRN 22308. This course is team taught by Berghout/Davidson.

CHEM 1220 22308	0	Principles of Chemistry II Lab Full Semester	1800 - 2050 1800 - 2050	W W	TY366 TY370	Davidson, Berghout,
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This is the second course in a series designed primarily for science majors and others who will take more than one year of chemistry such as pre-medical students, clinical/medical laboratory scientists, and some engineering students. Course topics include kinetics, equilibrium including aqueous solution equilibrium, thermodynamics, electrochemistry, and an introduction to inorganic, nuclear, and organic chemistry. The laboratory emphasizes qualitative and quantitative methods of analysis. Four hours of lecture and one 3-hour lab a week.

CHEM 1225 24447	1	Principles of Chemistry II Lab Full Semester	1330 - 1620	W	TY366	Paustenbaugh,
CHEM 2310 22410	4	Organic Chemistry I Full Semester	0830 - 0920	MTWF	LL123	Davies, Don
		Principles of organic chemistry, including structure and reactivity of carbon based molecules. Detailed study of mechanisms, synthesis, and reactions. Alkane, alkyl halide, alkyne, alcohol, and other ether families are covered. Four hours of lecture a week.				
CHEM 2310 22411	4	Organic Chemistry I Full Semester	1130 - 1220	MTWR	LL123	Lloyd, Barry
		Principles of organic chemistry, including structure and reactivity of carbon based molecules. Detailed study of mechanisms, synthesis, and reactions. Alkane, alkyl halide, alkyne, alcohol, and other ether families are covered. Four hours of lecture a week.				
CHEM 2315 22413	1	Organic Chemistry I Lab Full Semester	1330 - 1620 1330 - 1620	T T	TY375 TY377	Campbell, Carol
		Lab course designed to be taken with CHEM 2310. Includes organic laboratory techniques, synthesis, product isolation, spectroscopy and analysis.				
CHEM 2315 22414	1	Organic Chemistry I Lab Full Semester	1330 - 1620 1330 - 1620	W W	TY375 TY377	Lloyd, Barry
		Lab course designed to be taken with CHEM 2310. Includes organic laboratory techniques, synthesis, product isolation, spectroscopy and analysis.				
CHEM 2315 22416	1	Organic Chemistry I Lab Full Semester	0830 - 1120	R	TY375	Lloyd, Barry
		Lab course designed to be taken with CHEM 2310. Includes organic laboratory techniques, synthesis, product isolation, spectroscopy and analysis.				
CHEM 2320 22420	4	Organic Chemistry II Full Semester	1130 - 1220	MTWF	LL122	Davies, Don
		Principles of organic chemistry, second semester. A continuation of structure and reactivity analysis, along with structure elucidation techniques, spectroscopy and synthetic reactions. Coverage includes aromatics, carbonyls, carboxylic acid derivatives, and sugars. Four hours of lecture a week.				
CHEM 2325 22427	1	Organic Chemistry II Lab Full Semester	1330 - 1620 1330 - 1620	M M	TY375 TY377	Davies, Don
		Lab course designed to be taken with CHEM 2320. Includes organic laboratory techniques, synthesis, product isolation, spectroscopy and analysis.				
CHEM 2325 22428	1	Organic Chemistry II Lab Full Semester	1330 - 1620 1330 - 1620	R R	TY375 TY377	Davies, Don
		Lab course designed to be taken with CHEM 2320. Includes organic laboratory techniques, synthesis, product isolation, spectroscopy and analysis.				
CHEM 2600 22429	1	Laboratory Safety Full Semester	1230 - 1320	M	LL130	Wachocki,

An interdisciplinary, team-taught course that will be an overview of the major chemical, biological and physical safety issues related to science laboratories and field work. Class will meet once per week and will be taught in a lecture/demonstration format.

CHEM 2890 22431	1	Cooperative Work Experience Full Semester	TBA	TBA		Walker,
Open to all students in the Chemistry Department who meet the minimum Cooperative Work Experience requirements of the department. Provides academic credit for on-the-job experience. Grade and amount of credit will be determined by the department.						
CHEM 2890 22432	2	Cooperative Work Experience Full Semester	TBA	TBA		Walker,
Open to all students in the Chemistry Department who meet the minimum Cooperative Work Experience requirements of the department. Provides academic credit for on-the-job experience. Grade and amount of credit will be determined by the department.						
CHEM 2890 22433	3	Cooperative Work Experience Full Semester	TBA	TBA		Walker,
Open to all students in the Chemistry Department who meet the minimum Cooperative Work Experience requirements of the department. Provides academic credit for on-the-job experience. Grade and amount of credit will be determined by the department.						
CHEM 2990 22446	1	Chem Tech Seminar Full Semester	0930 - 1020	W	LL122	Walker,
A course designed to provide the skills necessary to enter the job market as a Chemical Technician.						
CHEM 3000 22435	4	Quantitative Analysis Full Semester	1030 - 1145	TR	TY251	Lippert, Andy
Theory and methods of gravimetric and volumetric analysis and simple instrumentation. Includes statistical evaluation of results. Three hours of lecture and one 3-hour lab per week.						
CHEM 3000 22436	0	Quantitative Analysis Lab Full Semester	1330 - 1620	T	TY251	Lippert, Andy
Theory and methods of gravimetric and volumetric analysis and simple instrumentation. Includes statistical evaluation of results. Three hours of lecture and one 3-hour lab per week.						
CHEM 3020 22437	1	Computer Application in Chem Full Semester	1200 - 1250	R	TY240	Lippert, Andy
A course designed to provide students computer skills for applications including computation and electronic data bases searches. It is required that this course be taken before or with CHEM 3000. One hour of lecture/discussion a week.						
CHEM 3070 22438	3	Biochemistry I Full Semester	0730 - 0820	MWF	LL123	Walker,
Structure and function of biomolecules including proteins, nucleic acids, fats and carbohydrates. A focus on proteins as energy transforming and catalytic devices; their role in metabolism, defense and other biochemical processes. Three lectures a week.						
CHEM 3070 22439	3	Biochemistry I Full Semester	1030 - 1120	MWF	LL123	Johnson, Todd
Structure and function of biomolecules including proteins, nucleic acids, fats and carbohydrates. A focus on proteins as energy transforming and catalytic devices; their role in metabolism, defense and other biochemical processes. Three lectures a week.						
CHEM 3075 22441	1	Biochemistry I Lab Full Semester	0730 - 1020	T	TY374	Walker,

Biochemistry lab course designed to accompany Biochemistry I Lecture, CHEM 3070. Includes biochemical concept illustration using chemical and biological techniques and experimentation.

CHEM 3075 22442	1	Biochemistry I Lab Full Semester	1330 - 1620 1330 - 1620	T T	TY373 TY374	Johnson, Todd
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Biochemistry lab course designed to accompany Biochemistry I Lecture, CHEM 3070. Includes biochemical concept illustration using chemical and biological techniques and experimentation.

CHEM 3075 22443	1	Biochemistry I Lab Full Semester	1330 - 1620 1330 - 1620	R R	TY373 TY374	Johnson, Todd
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Biochemistry lab course designed to accompany Biochemistry I Lecture, CHEM 3070. Includes biochemical concept illustration using chemical and biological techniques and experimentation.

CHEM 3410 22449	4	Foundations in Phys Full Semester	1130 - 1220	MWF	TY247	Paustenbaugh,
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The one-semester foundation course in Physical Chemistry covering chemical thermodynamics and kinetics with an introduction to quantum mechanics through application to spectroscopy. Three hours of lecture and one 3-hour lab a week.

CHEM 3410 22450	0	Found in Phys Chemistry Lab Full Semester	1330 - 1620	M	TY247	Paustenbaugh,
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The one-semester foundation course in Physical Chemistry covering chemical thermodynamics and kinetics with an introduction to quantum mechanics through application to spectroscopy. Three hours of lecture and one 3-hour lab a week.

CHEM 3410 22452	0	Found in Phys Chemistry Lab Full Semester	1330 - 1620	T	TY247	Paustenbaugh,
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The one-semester foundation course in Physical Chemistry covering chemical thermodynamics and kinetics with an introduction to quantum mechanics through application to spectroscopy. Three hours of lecture and one 3-hour lab a week.

CHEM 3610 22454	4	Foundations in Inorganic Full Semester	0900 - 1015	TR	TY247	Herzog,
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A foundation course for chemistry majors and minors. Topics include atomic properties, bonding, molecular symmetry, solid state structures, and transition metal complexes. This class will meet for 3 hours each week with one 3 hour laboratory per week.

CHEM 3610 22455	0	Found in Inorganic Chem Lab Full Semester	1330 - 1620	F	TY377	Herzog,
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A foundation course for chemistry majors and minors. Topics include atomic properties, bonding, molecular symmetry, solid state structures, and transition metal complexes. This class will meet for 3 hours each week with one 3 hour laboratory per week.

CHEM 4250 22457	3	Medicinal Chemistry Full Semester	1030 - 1145	TR	TY342	Covey, Tracy
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Medicinal chemistry is a fast-paced and important field that has direct impacts on overall world health and quality of life. This 3-credit-hour course is designed for students with an interest in chemistry, biochemistry, pharmacology, and medicine. It will provide an in-depth look at how pharmacologically active molecules are designed, how they chemically interact with their targets, and how they work molecularly to treat human diseases. Selected case studies will be used to illustrate the concepts being covered. In line with our university mission, an over-arching theme will be looking at how medicinal chemistry affects our worldwide community with emphasis on patents, drug development costs, risks, and ethics.

CHEM 4540 22460	4	Spectrometric/Separation Full Semester	1130 - 1220	MWF	TY244	Lippert, Andy
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Theory and practice of spectrometric and separation methods in the study of chemical systems. Three hours of lecture and one 3-hour lab per week.

CHEM 4540 22461	0	Spectrom/Separation Metho Full Semester	1330 - 1720	W	TY244	Lippert, Andy
Topic: Consumer Chemistry						
CHEM 4570 22464	3	CEL Sec Sch Sci Teach Full Semester	1630 - 1920	W	TY209	Johnston,
Acquaintance and practice with various teaching and assessment methods. Development of science curricula including lesson and unit plans. It is recommended that this course be completed immediately before student teaching.						
CHEM 4630 22465	3	Materials Chemistry Full Semester	1030 - 1145	TR	TY247	Burnett,
Materials chemistry is the study of the synthesis, structure, properties, and applications of solid materials. Our technology-driven world is fueled by advances in materials chemistry with examples of application in areas such as nanomaterials, polymers, and energy technology. This survey course will focus on the synthesis of materials through gas, liquid, and solid phase reactions. Crystalline and molecular structure of materials will be related to electronic, optical, thermal, and mechanical properties. Some material characterization techniques including x-ray diffraction and microscopy will be covered.						
CHEM 4700 22466	1	Consumer Chemistry Full Semester	1230 - 1320	M	TY313	Walker,
Topic: Consumer Chemistry						
CHEM 4800 22468	1	Research & Independent Full Semester	TBA	TBA		Berghout,
Open to qualified students for one or more semesters						
CHEM 4800 22469	2	Research & Independent Full Semester	1230 - 1320	T	TY234	Berghout,
Open to qualified students for one or more semesters						
CHEM 4800 22470	3	Research & Independent Full Semester	TBA	TBA		Berghout,
Open to qualified students for one or more semesters						
CHEM 4800 22471	1	Research & Independent Full Semester	TBA	TBA		Burnett,
Open to qualified students for one or more semesters						
CHEM 4800 22472	2	Research & Independent Full Semester	TBA	TBA		Burnett,
Open to qualified students for one or more semesters						
CHEM 4800 22473	3	Research & Independent Full Semester	TBA	TBA		Burnett,
Open to qualified students for one or more semesters						
CHEM 4800 22474	1	Research & Independent Full Semester	TBA	TBA		Covey, Tracy
Open to qualified students for one or more semesters						
CHEM 4800 22475	2	Research & Independent Full Semester	TBA	TBA		Covey, Tracy

Open to qualified students for one or more semesters					
CHEM 4800 22476	3	Research & Independent Full Semester	TBA	TBA	Covey, Tracy
Open to qualified students for one or more semesters					
CHEM 4800 22477	1	Research & Independent Full Semester	TBA	TBA	Davidson,
Open to qualified students for one or more semesters					
CHEM 4800 22478	2	Research & Independent Full Semester	TBA	TBA	Davidson,
Open to qualified students for one or more semesters					
CHEM 4800 22479	3	Research & Independent Full Semester	TBA	TBA	Davidson,
Open to qualified students for one or more semesters					
CHEM 4800 22481	1	Research & Independent Full Semester	TBA	TBA	Davies, Don
Open to qualified students for one or more semesters					
CHEM 4800 22482	2	Research & Independent Full Semester	TBA	TBA	Davies, Don
Open to qualified students for one or more semesters					
CHEM 4800 22483	3	Research & Independent Full Semester	TBA	TBA	Davies, Don
Open to qualified students for one or more semesters					
CHEM 4800 22484	1	Research & Independent Full Semester	TBA	TBA	Herzog,
Open to qualified students for one or more semesters					
CHEM 4800 22485	2	Research & Independent Full Semester	TBA	TBA	Herzog,
Open to qualified students for one or more semesters					
CHEM 4800 22486	3	Research & Independent Full Semester	TBA	TBA	Herzog,
Open to qualified students for one or more semesters					
CHEM 4800 22487	1	Research & Independent Full Semester	TBA	TBA	Johnson, Todd
Open to qualified students for one or more semesters					
CHEM 4800 22488	2	Research & Independent Full Semester	TBA	TBA	Johnson, Todd
Open to qualified students for one or more semesters					
CHEM 4800 22489	3	Research & Independent Full Semester	TBA	TBA	Johnson, Todd

Open to qualified students for one or more semesters					
CHEM 4800 22490	1	Research & Independent Full Semester	TBA	TBA	Lippert, Andy
Open to qualified students for one or more semesters					
CHEM 4800 22491	2	Research & Independent Full Semester	TBA	TBA	Lippert, Andy
Open to qualified students for one or more semesters					
CHEM 4800 22492	3	Research & Independent Full Semester	TBA	TBA	Lippert, Andy
Open to qualified students for one or more semesters					
CHEM 4800 22493	1	Research & Independent Full Semester	TBA	TBA	Lloyd, Barry
Open to qualified students for one or more semesters					
CHEM 4800 22494	2	Research & Independent Full Semester	TBA	TBA	Lloyd, Barry
Open to qualified students for one or more semesters					
CHEM 4800 22495	3	Research & Independent Full Semester	TBA	TBA	Lloyd, Barry
Open to qualified students for one or more semesters					
CHEM 4800 22496	1	Research & Independent Full Semester	TBA	TBA	Paustenbaugh,
Open to qualified students for one or more semesters					
CHEM 4800 22498	2	Research & Independent Full Semester	TBA	TBA	Paustenbaugh,
Open to qualified students for one or more semesters					
CHEM 4800 22499	3	Research & Independent Full Semester	TBA	TBA	Paustenbaugh,
Open to qualified students for one or more semesters					
CHEM 4800 22500	1	Research & Independent Full Semester	TBA	TBA	Walker,
Open to qualified students for one or more semesters					
CHEM 4800 22501	2	Research & Independent Full Semester	TBA	TBA	Walker,
Open to qualified students for one or more semesters					
CHEM 4800 22502	3	Research & Independent Full Semester	TBA	TBA	Walker,
Open to qualified students for one or more semesters					
CHEM 4890 22503	1	Cooperative Work Experience Full Semester	TBA	TBA	Walker,

		A continuation of CHEM 2890. Open to all students.				
CHEM 4890 22504	2	Cooperative Work Experience Full Semester	TBA	TBA		Walker,
		A continuation of CHEM 2890. Open to all students.				
CHEM 4890 22505	3	Cooperative Work Experience Full Semester	TBA	TBA		Walker,
		A continuation of CHEM 2890. Open to all students.				
CHEM 4990 22507	1	Senior Seminar Full Semester	0930 - 1020	W	TY313	Paustenbaugh,
		Seminar course where students will share their research results with fellow students and faculty in written and oral formats.				
CHF 1400 22890	3	Marriage/Romantic Full Semester	1200 - 1315	TR	ED104	Schvaneveldt,
		An introductory survey course which addresses individual, interpersonal, and developmental dynamics essential for sustaining interpersonal and marital relationships.				
CHF 1400 23317	3	Marriage/Romantic Full Semester	1030 - 1120	MWF	ED233	Adams, Mark
CHF 1400 23329	3	Marriage/Romantic Full Semester	0900 - 1015	TR	ED233	Merrill, Chloe
CHF 1400 23408	3	Marriage/Romantic Full Semester	1730 - 2010	R	D03306	Dunn, C. Ryan
CHF 1400 23423	3	Marriage/Romantic Full Semester	TBA	TBA	OL	Merrill, Chloe
		To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
CHF 1500 22738	3	SS DV Human Development Full Semester	0830 - 0920	MWF	ED104	Dunn, C. Ryan
		A survey course which addresses the developmental aspects of individuals across the lifespan. Course content encompasses the study of biological, cognitive, social, and emotional developmental changes of the healthy individual in the context of the family and society. It emphasizes and demonstrates the vital connections between theory, research, and application.				
CHF 1500 22854	3	SS DV Human Development Full Semester	0930 - 1020	MWF	ED104	Jeffrey, Aaron
		A survey course which addresses the developmental aspects of individuals across the lifespan. Course content encompasses the study of biological, cognitive, social, and emotional developmental changes of the healthy individual in the context of the family and society. It emphasizes and demonstrates the vital connections between theory, research, and application.				
CHF 1500 22857	3	SS DV Human Development Full Semester	1030 - 1120	MWF	ED104	Ota, Carrie
		A survey course which addresses the developmental aspects of individuals across the lifespan. Course content encompasses the study of biological, cognitive, social, and emotional developmental changes of the				

healthy individual in the context of the family and society. It emphasizes and demonstrates the vital connections between theory, research, and application.

CHF	1500	3	SS DV Human Development	0900 - 1015	TR	ED104	Dunn, C. Ryan
22862			Full Semester				

A survey course which addresses the developmental aspects of individuals across the lifespan. Course content encompasses the study of biological, cognitive, social, and emotional developmental changes of the healthy individual in the context of the family and society. It emphasizes and demonstrates the vital connections between theory, research, and application.

CHF	1500	3	SS DV Human Development	1030 - 1145	TR	ED104	Osai, Keith
22865			Full Semester				

A survey course which addresses the developmental aspects of individuals across the lifespan. Course content encompasses the study of biological, cognitive, social, and emotional developmental changes of the healthy individual in the context of the family and society. It emphasizes and demonstrates the vital connections between theory, research, and application.

CHF	1500	3	SS DV Human Development	1330 - 1610	F	WW102	Packer, Lynell
23396			Full Semester				

CHF	1500	3	SS DV Human Development	1330 - 1610	F	HC014	Packer, Lynell
23397			Full Semester				

CHF	1500	3	SS DV Human Development	1330 - 1610	F	D03202	Packer, Lynell
23399			Full Semester				

CHF	1500	3	SS DV Human Development	1330 - 1610	F	SP315	Packer, Lynell
23401			Full Semester				

CHF	1500	3	SS DV Human Development	0900 - 1015	TR	D03205	Smith, Julee
23409			Full Semester				

CHF	1500	3	SS DV Human Development	1730 - 2010	M	D03205	Packer, Lynell
23411			Full Semester				

CHF	1500	3	SS DV Human Development	TBA	TBA	OL	Ota, Carrie
23424			Full Semester				

To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

CHF	1500	3	SS DV Human Development	TBA	TBA	OL	Gregg, Darcy
23425			Full Semester				

To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

CHF	1500	3	SS DV Human Development	1630 - 1910	W	ED104	Smith, Julee
24347			Full Semester				

CHF 22735	2100	3	Family Resource Full Semester	0900 - 1015	TR	ED010	Hubler, Daniel
Understanding the significance of values, goals, attitudes and planning strategies in the management of human, economic and environmental resources as they relate to increasing satisfaction and the enhancement of family relationships.							
CHF 23426	2100	3	Family Resource Full Semester	TBA	TBA	OL	Hubler, Daniel
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
CHF 22858	2400	3	SS DV Family Relations Full Semester	1130 - 1245	MW	ED104	Dunn, C. Ryan
Examines dynamics of the healthy family using family theory, individual life span development, research, and active learning experiences.							
CHF 23315	2400	3	SS DV Family Relations Full Semester	0930 - 1020	MWF	ED233	Hubler, Daniel
CHF 23334	2400	3	SS DV Family Relations Full Semester	1730 - 2010	M	ED239	Hubler, Daniel
CHF 23336	2400	3	SS DV Family Relations Full Semester	0900 - 1015	TR	ED239	Schvaneveldt,
CHF 23403	2400	3	SS DV Family Relations Full Semester	0830 - 1110	R	HC014	Santisteban,
CHF 23405	2400	3	SS DV Family Relations Full Semester	0830 - 1110	R	D02105	Santisteban,
CHF 23406	2400	3	SS DV Family Relations Full Semester	0830 - 1110	R	SP315	Santisteban,
CHF 23412	2400	3	SS DV Family Relations Full Semester	1730 - 2010	R	D03307	Tesch, Jeffrey
CHF 23427	2400	3	SS DV Family Relations Full Semester	TBA	TBA	OL	Schvaneveldt,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
CHF 23119	2500	3	Development of the Child Full Semester	1130 - 1220	MWF	ED207	Collopy, Alex
Examines the major physical, socioemotional, and cognitive/language developmental milestones for children, both typical and atypical, through middle childhood. There is an emphasis on interactions between maturational processes and environmental factors. While studying developmental theory and investigative research							

methodologies, students observe children, evaluate individual differences and analyze characteristics of development at various stages.

CHF 23414	2500	3	Development of the Child Full Semester	1730 - 2010	W	D03205	Collopy, Alex
CHF 23428	2500	3	Development of the Child Full Semester	TBA	TBA	OL	Anderson,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
CHF 22736	2600	3	Early Childhood Education Full Semester	1030 - 1145	TR	ED010	Anderson,
An overview of the historical roots of early childhood education; theoretical approaches, developmentally appropriate practice, types and efficacy of early childhood programs; and political issues and ethical conduct within the early childhood profession. 3 hours lecture per week and 12 hours field observation.							
CHF 22933	2610	3	Guidance - Development Full Semester	0700 - 0815	MWF	ED207	Henke, Teri
The development of a philosophy and a plan of action for guiding the child based on theories of development. Lectures combine with laboratory experiences to provide opportunity for building relationships with young children. Students complete a minimum of 24 hours practicum arranged by the instructor. May be taken concurrently with CHF 2600. Prerequisite: CHF SS1500.							
CHF 23267	2610	3	Guidance - Development Full Semester	1200 - 1315	TR	ED207	Qiu, Wei
CHF 23263	2620	3	Planning Creative Full Semester	1000 - 1115	TR	ED207	Ota, Carrie
CHF 23272	2670	3	STEM & Approaches to Full Semester	1730 - 2010	T	ED207	Henke, Teri
CHF 24367	2860	3	Practicum Full Semester	TBA	TBA		Henke, Teri
CHF 24649	2860	3	Practicum Full Semester	TBA	TBA	EH206	Henke, Teri
CHF 23255	2890	3	Cooperative Work Experience Full Semester	1530 - 1810	M	ED207	Henke, Teri
Open to all students in the Child and Family Studies Department who meet the minimum Cooperative Work Experience requirements of the department. Provides academic credit for on-the-job experience. Grade and amount of credit will be determined by the department and faculty advisor.							
CHF 24368	2990A	1	Seminar in Childhood Develop Full Semester	TBA	TBA		Henke, Teri

CHF 23333	2990B	3	Seminar in Family Studies Full Semester	1130 - 1245	MW	ED239	Osai, Keith
CHF 23430	3150	3	Consumer Rights & Full Semester	TBA	TBA	OL	Hubler, Daniel
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
CHF 23332	3350	3	Diverse Families Full Semester	1030 - 1120	MWF	ED239	Dunn, C. Ryan
CHF 23100	3400	3	Develop in Middle Adulthood Full Semester	0930 - 1020	MWF	ED207	Adams, Mark
The content of this course is designed to create a foundation of know ledge and understanding for the required core competency of the nationally recognized Family Life Education Content areas. Specifically addressing competency area number 3, Human Grow th and Development across the Lifespan. The course w ill focus on normative and non-normative individual developmental processes, as w ell as systemic dynamics of social context surrounding and impacting middle-aged development.							
CHF 22997	3500	3	Young Children at Risk Full Semester	0830 - 0920	MWF	ED207	Henke, Teri
Focuses on the elements of the child's history, status, biological traits, and social circumstances that have the potential of placing the child in a position of risk in early childhood settings during the early childhood period.							
CHF 23314	3550	3	Parenting Education Full Semester	0830 - 0920	MWF	ED233	Osai, Keith
CHF 23419	3550	3	Parenting Education Full Semester	1730 - 2010	W	D03206	Osai, Keith
CHF 23421	3570	3	Infants & Toddlers: Dev/Pract Full Semester	1730 - 2010	M	D03340	Knippers,
CHF 23597	3620	3	Curr Planning for Full Semester	1530 - 1810	R	ED207	Collopy, Alex
CHF 23340	3640	3	Working w ith Parents Full Semester	1330 - 1445	TR	ED239	Ota, Carrie
CHF 23321	3650	3	Family Processes Full Semester	1130 - 1215	MW	ED233	Adams, Mark
CHF 23331	3850	3	Current Research Methods Full Semester	0930 - 1020	MWF	ED239	Dunn, C. Ryan

CHF 24406	4201	3	EC/ECE Coaching Course 1 Full Semester	0800 - 1200	S	SP316	Piercy, Sarah
CHF 23431	4300	3	Latino Child and Family Devel Full Semester	TBA	TBA	OL	Schvaneveldt,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
CHF 23330	4400	3	The Family in Stress Full Semester	1030 - 1145	TR	ED233	Merrill, Chloe
CHF 23432	4400	3	The Family in Stress Full Semester	TBA	TBA	OL	Merrill, Chloe
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
CHF 23339	4650	3	Family Life Education Full Semester	1200 - 1315	TR	ED239	Hubler, Daniel
CHF 23422	4660	3	Adv Skills/Fam Life Educators Full Semester	1730 - 2010	R	D03337	Schvaneveldt,
CHF 24366	4670	3	STEM & Approaches to Full Semester	1730 - 2010	T	ED207	Henke, Teri
CHF 22733	4710	3	Adv Guidance & Block 1	1210 - 1300	MTWRF	ED010	Ota, Carrie
A synthesis of guidance and planning with an emphasis on assessment, appropriate objectives and strategies for individual and specific groups of children.							
CHF 24023	4720	6	Student Teach/Childrens Full Semester	0730 - 1200	MTWRF	ED010	Bearden,
CHF 24027	4720	6	Student Teach/Childrens Full Semester	1300 - 1700	MTWRF	ED010	Bearden,
CHF 24365	4730	3	EC/ECE Program Development Full Semester	1300 - 1540	M	ED239	Anderson,
CHF 24475	4800	1	Individual Research Full Semester	TBA	TBA		Hubler, Daniel
CHF 25845	4800	3	Individual Research Full Semester	TBA	TBA		Dunn, C. Ryan

CHF 25975	4800	2	Individual Research Full Semester	TBA	TBA		Hubler, Daniel
CHF 25976	4800	3	Individual Research Full Semester	TBA	TBA		Hubler, Daniel
CHF 25943	4830	3	Directed Readings Full Semester	TBA	TBA		Henke, Teri
CHF 23335	4860	3	Practicum Full Semester	0730 - 0820	T	ED239	Schvaneveldt,
CHF 24032	4860	2	Practicum Full Semester	TBA	TBA		Bearden,
CHF 24033	4860	3	Practicum Full Semester	TBA	TBA		Bearden,
CHF 24598	4860	6	Practicum Full Semester	TBA	TBA		Schvaneveldt,
CHF 25736	4860	3	Practicum Full Semester	TBA	TBA		Dunn, C. Ryan
CHF 25918	4860	1	Practicum Full Semester	TBA	TBA		Henke, Teri
CHF 25946	4860	4	Practicum Full Semester	TBA	TBA		Schvaneveldt,
CHF 23256	4890	3	Cooperative Work Experience Full Semester	1600 - 1940	M	ED207	Henke, Teri
Open to all students in the Child and Family Studies Department who meet the minimum Cooperative Work Experience requirements of the department. Provides academic credit for on-the-job experience. Grade and amount of credit will be determined by the department and faculty supervisor.							
CHF 23295	4990A	3	Seminar in Child Development Full Semester	1730 - 2010	W	ED207	Qiu, Wei

CHF 23338	4990B	3	Snr Seminar in Family Studies Full Semester	1030 - 1145	TR	ED239	Adams, Mark
CHNS 24382	1010	3	First Semester Chinese Full Semester	1730 - 1845	TR	EH323	Chen, Marty
CHNS 24383	1010	3	First Semester Chinese Full Semester	1900 - 2015	MW	EH106	Chen, Marty
CHNS 24384	2010	3	Third Semester Chinese Full Semester	1730 - 1845	MW	EH106	Chen, Marty
CJ 20809	1010	3	SS Intro to Criminal Justice Full Semester	1200 - 1315	TR	LH301	Lee, Dennis
			An introduction to the history, processes and functions of the American criminal justice system and its primary components, law enforcement, courts, and corrections.				
CJ 20811	1010	3	SS Intro to Criminal Justice Full Semester	0930 - 1020	MWF	LH301	Lynch, David
			An introduction to the history, processes and functions of the American criminal justice system and its primary components, law enforcement, courts, and corrections.				
CJ 20814	1010	3	SS Intro to Criminal Justice Full Semester	1030 - 1120	MWF	LH301	Reyns,
			An introduction to the history, processes and functions of the American criminal justice system and its primary components, law enforcement, courts, and corrections.				
CJ 20818	1010	3	SS Intro to Criminal Justice Full Semester	1130 - 1220	MWF	LH301	Sween, Molly
			An introduction to the history, processes and functions of the American criminal justice system and its primary components, law enforcement, courts, and corrections.				
CJ 20826	1010	3	SS Intro to Criminal Justice Full Semester	1230 - 1320	MWF	LH212	Dean, Russell
			An introduction to the history, processes and functions of the American criminal justice system and its primary components, law enforcement, courts, and corrections.				
CJ 20828	1010	3	SS Intro to Criminal Justice Full Semester	0900 - 1015	TR	LH301	Kapenda, Jean
			An introduction to the history, processes and functions of the American criminal justice system and its primary components, law enforcement, courts, and corrections.				
CJ 20833	1010	3	SS Intro to Criminal Justice Full Semester	1030 - 1145	TR	LH301	Passey, Glen
			An introduction to the history, processes and functions of the American criminal justice system and its primary components, law enforcement, courts, and corrections.				
CJ 20834	1010	3	SS Intro to Criminal Justice Full Semester	0730 - 0845	TR	LH301	Dereta, Seth
			An introduction to the history, processes and functions of the American criminal justice system and its primary components, law enforcement, courts, and corrections.				

components, law enforcement, courts, and corrections.

CJ 20839	1010	3	SS Intro to Criminal Justice Full Semester	1730 - 2000	M	LH342	Conklin, Cathy	An introduction to the history, processes and functions of the American criminal justice system and its primary components, law enforcement, courts, and corrections.
CJ 20840	1010	3	SS Intro to Criminal Justice Full Semester	1730 - 2000	T	LH222	Arnold, Gage	An introduction to the history, processes and functions of the American criminal justice system and its primary components, law enforcement, courts, and corrections.
CJ 20942	1010	3	SS Intro to Criminal Justice Full Semester	0830 - 0920	MWF	D02106	Namba, Brian	An introduction to the history, processes and functions of the American criminal justice system and its primary components, law enforcement, courts, and corrections.
CJ 20943	1010	3	SS Intro to Criminal Justice Full Semester	0930 - 1020	MWF	D02106	Namba, Brian	An introduction to the history, processes and functions of the American criminal justice system and its primary components, law enforcement, courts, and corrections.
CJ 20944	1010	3	SS Intro to Criminal Justice Full Semester	1730 - 2010	W	D02322	Larsen,	An introduction to the history, processes and functions of the American criminal justice system and its primary components, law enforcement, courts, and corrections.
CJ 20969	1010	3	SS Intro to Criminal Justice Full Semester	TBA	TBA	OL	Bayley, Bruce	To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas
CJ 20972	1010	3	SS Intro to Criminal Justice Full Semester	TBA	TBA	OL	Lee, Dennis	To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas
CJ 20794	1300	3	Corrections: Full Semester	1200 - 1315	TR	LH214	Bayley, Bruce	An introductory overview of the correctional system including: the historical development and societal context of corrections, contemporary correctional theory and law , jails and prisons, community corrections, treatment, juvenile corrections, and contemporary correctional issues.
CJ 20947	1300	3	Corrections: Full Semester	1730 - 2010	R	D03339	Rodriguez,	An introductory overview of the correctional system including: the historical development and societal context of corrections, contemporary correctional theory and law , jails and prisons, community corrections, treatment, juvenile corrections, and contemporary correctional issues.
CJ 20974	1300	3	Corrections: Full Semester	TBA	TBA	OL	Bayley, Bruce	To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas
CJ 20812	1330	3	Criminal Law and Courts Full Semester	1130 - 1220	MWF	LH212	Lynch, David	

Surveys American criminal law and the criminal court system. Elements of crime, defenses, historical foundation, limits, purposes and functions of criminal law . History, theory and practice of criminal courts.

CJ 20832	1330	3	Criminal Law and Courts	1030 - 1145	TR	LH222	Namba, Brian
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[Full Semester](#)

Surveys American criminal law and the criminal court system. Elements of crime, defenses, historical foundation, limits, purposes and functions of criminal law . History, theory and practice of criminal courts.

CJ 20954	1330	3	Criminal Law and Courts	1730 - 2010	M	D02322	Westmoreland,
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[Full Semester](#)

Surveys American criminal law and the criminal court system. Elements of crime, defenses, historical foundation, limits, purposes and functions of criminal law . History, theory and practice of criminal courts.

CJ 20976	1330	3	Criminal Law and Courts	TBA	TBA	OL	Senjo, Scott
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[Full Semester](#)

To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

CJ 20835	1340	3	Criminal Investigation	0900 - 1015	TR	LH104	Dereta, Seth
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[Full Semester](#)

This is an introduction to Criminal Investigation including the necessary functions of interviewing witnesses and suspects, techniques in the collection and preservation of evidence, crime scene processing including some post-crime scene processing of evidence, follow-up investigation and recent techniques of enhancing the criminal investigation function.

CJ 20978	1340	3	Criminal Investigation	TBA	TBA	OL	Dean, Russell
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[Full Semester](#)

To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

CJ 20823	1350	3	Introduction Forensic Science	1030 - 1120	MWF	LH102	Dean, Russell
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[Full Semester](#)

An introduction to the various types of physical evidence commonly encountered at crime scenes (e.g., fingerprints, hairs, fibers, drugs, glass, etc.), including discussion of comparison and identification techniques (i.e., optical examination/comparison, instrumental analysis, and many chemical processes) used in the analysis of such physical evidence.

CJ 20810	2300	3	Policing: History/Theory/Pract	1330 - 1445	TR	LH212	Lee, Dennis
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[Full Semester](#)

This course will provide an overview of the history of policing and the role of police in modern society. Particular emphasis will be placed on problems and issues confronting police and solutions within an organizational framework.

CJ 20819	2300	3	Policing: History/Theory/Pract	1030 - 1120	MWF	LH212	Williams,
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[Full Semester](#)

This course will provide an overview of the history of policing and the role of police in modern society. Particular emphasis will be placed on problems and issues confronting police and solutions within an organizational framework.

CJ 20958	2300	3	Policing: History/Theory/Pract	1730 - 2010	M	D02318	Lee, Dennis
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[Full Semester](#)

This course will provide an overview of the history of policing and the role of police in modern society. Particular emphasis will be placed on problems and issues confronting police and solutions within an organizational framework.

CJ 20984	2330	3	Juvenile Justice	TBA	TBA	OL	Bayley, Bruce
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[Full Semester](#)

To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

CJ	2330	3	Juvenile Justice	1730 - 2000	W	LH104	Jeffs, Michelle
23935			Full Semester				

CJ	2340	3	Crime Scene Investigation	1130 - 1220	MWF	LH050	Dean, Russell
20825			Full Semester				

This course is designed to give students an understanding of the integration of the criminal investigative process with complex scientific application of modern technology in searching for and processing physical evidence in crime scenes. It will provide background into the theory behind Crime Scene Science and the ethical and legal challenges faced by Forensic Scientists and Crime Scene Investigators. Using modern instructional materials, students will learn of the complexity of processing and documentation of Crime Scenes with the ultimate goal of having a successful outcome in the court system.

CJ	2350	3	Law s of Evidence	0830 - 0920	MWF	LH114	Denniston,
20800			Full Semester				

Deals with the principles and rules of law emphasizing evidentiary problems related to criminal cases.

CJ	2350	3	Law s of Evidence	1730 - 2010	T	D02106	Namba, Brian
20961			Full Semester				

Deals with the principles and rules of law emphasizing evidentiary problems related to criminal cases.

CJ	3040	3	Community Policing	1930 - 2220	W	SMCPS215	Kapenda, Jean
20932			Full Semester				

Problem solving and the development of community trust are integral to community policing. The philosophy, concepts and methods in support of identifying the issues in a community that relate to crime are outlined and studied. The goal of creating healthy neighborhoods and sustaining the quality of neighborhood life are explained in detail. Crime is pervasive in American society, but victims and criminals have identified characteristics. These characteristics impact certain neighborhoods more than others. These characteristics and issues surrounding them are explored and researched.

CJ	3120	3	Prof Pract for Forensic	0830 - 1020	F	LH111	Horn, Brent
20807			Full Semester	0930 - 1020	MW	LH111	

An in-depth analysis of critical issues for forensic experts in all fields. Topics such as evidence preservation, report writing, expert testimony and ethics are investigated. The course will focus on theory and practice through lecture, writing and practical exercises.

CJ	3270	3	Theories - Crime &	0930 - 1020	MWF	LH116	Reyns,
20815			Full Semester				

Study of the nature, extent, causes, and treatment of crime.

CJ	3270	3	Theories - Crime &	1930 - 2220	M	SMCPS215	Kapenda, Jean
20934			Full Semester				

Study of the nature, extent, causes, and treatment of crime.

CJ	3300	3	Victimology	1200 - 1315	TR	LH114	Kapenda, Jean
20829			Full Semester				

This course is designed to review key research areas in the field of victimology. Particular emphasis will be placed on theory, measurement, and empirical results related to different types, consequences, and prevention of victimization.

CJ	3300	3	Victimology	1730 - 2010	R	D02106	Namba, Brian
20964			Full Semester				

This course is designed to review key research areas in the field of victimology. Particular emphasis will be

CJ 3300 3
20986

Victimology	TBA	TBA	OL	Reyns,
Full Semester				

To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

CJ 3344 3
20836

Advanced Forensic	1800 - 2000	TR	LH011	Rimmasch,
Full Semester				

This course addresses photography and imaging issues relevant to the forensic science laboratory including examination quality physical evidence imaging, alternative lighting and exposure techniques, digital camera calibration and maintenance, and courtroom presentation of image evidence.

CJ 3400 3
20837

Drugs and Crime	0930 - 1020	MWF	LH114	Rickards, Jack
Full Semester				

The historic, economic, social and political roles of legal and illegal drugs; their contribution to crime of many kinds, accidents, and impacts on the criminal justice system; production and distribution systems; efforts to combat; decriminalization, prevention and treatment.

CJ 3400 3
20935

Drugs and Crime	1930 - 2220	T	SMCPS215	Stephenson,
Full Semester				

The historic, economic, social and political roles of legal and illegal drugs; their contribution to crime of many kinds, accidents, and impacts on the criminal justice system; production and distribution systems; efforts to combat; decriminalization, prevention and treatment.

CJ	3600	3
20816		

Criminal Justice Statistics	1230 - 1320	MWF	LH114	Senjo, Scott
Full Semester				

An introduction to descriptive and inferential statistics and data analysis for use in criminal justice and the social sciences.

CJ 3700 3
20989

Women & Criminal Justice	TBA	TBA	OL	Sw een, Molly
Full Semester				

To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

CJ 3900 3
20831

Intelligence & Nat'l Security	1030 - 1145	TR	LH214	Kapenda, Jean
Full Semester				

Exploration of the role and structure of intelligence collection and analysis in criminal justice and national security. Course focuses on skill building in the areas of critical thinking, organization and presentation of data, and problem analysis in the scope of intelligence and security driven problems.

CJ	4000	3
20936		

Critical Legal Studies	1630 - 1920	M	SMCPS215	Senjo, Scott
Full Semester				

Critical Legal Studies comprehends the development and application of the criminal law and criminal justice institutions in the United States from a critical perspective. The course begins with a short review of slavery and race, civil rights and civil liberties, and the transformation of legal thought in America. Readings provide a perspective for how the criminal law and justice system are used to bolster the lives of the affluent classes while remaining oblivious or acting as a detriment to the lives of disadvantaged, underrepresented and marginalized members of society. The course concludes with readings that provide an understanding for the meaning of justice, the role of the law in fostering a more just society, and the legal tools available to the advocate of social change to propose changes through legal reform.

CJ 4065 3
20822

Law and Society	1200 - 1315	TR	LH212	Williams,
Full Semester				

This course explores how law operates in society and how society influences the nature of the law . Topics may include the role of race in law , legal consciousness, efficacy of legal action, and the nature of the legal

profession. Students may take either POLS 4065 or CJ 4065, but may not take both courses.

CJ	4110	4	Phys Methods in Forensic Sci	1030 - 1120	MWF	LH111	Horn, Brent
20808			Full Semester	1130 - 1430	W	LH011	

Physical methods for evidence analysis including microscopy, pattern based physical evidence (firearms, footwear, etc.) pattern recovery and analysis and statistical foundations for pattern comparison.

CJ	4110	4	Phys Methods in Forensic Sci	1030 - 1120	MWF	LH111	Horn, Brent
24524			Full Semester	1130 - 1430	F	LH011	

CJ	4116	4	Friction Ridge Development	1030 - 1145	TR	LH107	Dean, Russell
20827			Full Semester	1200 - 1500	T	LH011	

Basic and applied scientific theory and practice behind the detection, development, recovery and preservation of latent finger and palm prints.

CJ	4165	3	Constitutional Rights	1030 - 1120	MWF	LH124	Denniston,
20802			Full Semester				

This course critically examines Amendments to the United States Constitution related to criminal justice issues including the 4th, 5th, 6th, 8th, and 14th amendments. It examines citizen's rights and criminal justice agent's responsibility and liability in connection with those rights.

CJ	4165	3	Constitutional Rights	0900 - 1015	TR	LH106	Lynch, David
20813			Full Semester				

This course critically examines Amendments to the United States Constitution related to criminal justice issues including the 4th, 5th, 6th, 8th, and 14th amendments. It examines citizen's rights and criminal justice agent's responsibility and liability in connection with those rights.

CJ	4165	3	Constitutional Rights	1630 - 1920	W	SMCPS215	Kapenda, Jean
20938			Full Semester				

This course critically examines Amendments to the United States Constitution related to criminal justice issues including the 4th, 5th, 6th, 8th, and 14th amendments. It examines citizen's rights and criminal justice agent's responsibility and liability in connection with those rights.

CJ	4167	3	State Criminal Justice Rights	1130 - 1220	MWF	LH207	Denniston,
20806			Full Semester				

This course examines state supreme court decisions interpreting state constitutional provisions similar to the provisions in the U.S. Bill of Rights protecting criminal defendants. Emphasis is placed on discussing state constitutional decisions with broader constitutional interpretations than recognized by the U.S. Supreme Court. This course will focus upon state constitutional provisions analogous to the rights in the Fourth, Fifth, Sixth and Eighth Amendments, and the state supreme court decisions interpreting those state constitutional provisions.

CJ	4200	3	Ethical Issues in CJ	1030 - 1145	TR	LH204	Bayley, Bruce
20797			Full Semester				

Critically examines selected criminal justice ethical issues such as capital punishment, official corruption, use of deadly force, discretion and deception by the police.

CJ	4200	3	Ethical Issues in CJ	1630 - 1920	T	SMCPS215	Chabries,
20940			Full Semester				

Critically examines selected criminal justice ethical issues such as capital punishment, official corruption, use of deadly force, discretion and deception by the police.

CJ	4700	3	International Criminal Justice	TBA	TBA	OL	Lee, Dennis
20991			Full Semester				

To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-

Canvas

CJ 23140	4830	1	Directed Readings/Special Full Semester	TBA	TBA		Horn, Brent
Assigned reading or project with evaluation by faculty member. Requires approval of the Department Chair.							
CJ 23144	4830	2	Directed Readings/Special Full Semester	TBA	TBA		Horn, Brent
Assigned reading or project with evaluation by faculty member. Requires approval of the Department Chair.							
CJ 23227	4830	3	Directed Readings/Special Full Semester	TBA	TBA		Horn, Brent
Assigned reading or project with evaluation by faculty member. Requires approval of the Department Chair.							
CJ 20993	4860	3	Crim Justice Internship Full Semester	TBA	TBA	OL	Bayley, Bruce
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
CJ 20820	4900	3	Sex, Crime and CJ System Full Semester	0830 - 0920	MWF	LH342	Williams,
In-depth study of current theoretical issues in criminal justice. Specific offering will be identified by name and will be listed on student's transcript with authorized credit. May be taken multiple times under new topic.							
CJ 20966	4900	3	Serial Killers Full Semester	1730 - 2010	W	D02325	Pilkington,
In-depth study of current theoretical issues in criminal justice. Specific offering will be identified by name and will be listed on student's transcript with authorized credit. May be taken multiple times under new topic.							
CJ 20817	4980	3	Research Methods in CJ Full Semester	1130 - 1220	MWF	LH214	Senjo, Scott
Addresses the social scientific methodology utilized in criminal justice and criminological research. The essentials of the scientific method will be studied such as research design, probability sampling, qualitative methods and the classic experimental design. The course will familiarize the student with the methods and problems of social science research as applied to the information needs of criminologists, criminal justice agencies, and criminal justice policy-makers. Students will acquire a better sense of criminology or criminal justice research and of exactly what it is that academic researchers do.							
CJ 20996	4980	3	Research Methods in CJ Full Semester	TBA	TBA	OL	Senjo, Scott
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
CJ 20998	4995	1	CJ Senior Assessment Full Semester	TBA	TBA	OL	Bayley, Bruce
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
CMT 21065	1100	1	Construction Manag Full Semester	1830 - 1920	W	D02111	Butler, Russell
This course introduces students to careers in the construction industry and is designed to help students develop a clear focus on their educational and occupational goals.							
CMT 21804	1150	3	Construction Graphics Full Semester	TBA	TBA	OL	Peterson,

To access online course materials, please select the Canvasicon located in your eWeber portal.

CMT 1220 21066	3	Construction Contracts	1800 - 1915	T	D03306	Butler, Russell
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This course covers the interpretation of contract documents used in the various construction delivery methods. Includes contracts, bidding documents, bonding and insurance, conditions of the contract, general requirements, and technical specifications.

CMT 1310 21805	4	Materials & Methods	TBA	TBA	OL	Wolfe Jr.,
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To access online course materials, please select the Canvasicon located in your eWeber portal.

CMT 1310 25371	4	Materials & Methods	TBA	TBA	OL	van der Have,
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To access online course materials, please log into youreWeber portal and click on WSU Online-Canvas

CMT 1330 21067	4	Civil Materials	1730 - 1920	MW	D03304	Allen, Drew
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This course covers the properties of concrete, asphalt, and soils. Emphasis is placed on quality control and testing of materials.

CMT 1550 21068	2	Construction Safety	1930 - 2120	M	D03304	Gallegos
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This course covers the Occupational Safety and Health Act (OSHA) and jobsite safety procedures and practices. Emphasis will be placed on ethics as it relates to safety.

CMT 2210 21069	3	Construction Jobsite Mgmt	1930 - 2045	T	D03306	Butler, Russell
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This course covers the skills necessary to manage construction projects successfully. Emphasis is placed on construction communications and documentation.

CMT 2260 21806	4	MEP	TBA	TBA	OL	Peterson,
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To access online course materials, please select the Canvasicon located in your eWeber portal.

CMT 2340 21075	4	Civil Design and Layout	1730 - 1920	TR	D03304	Peterson,
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This course is designed to provide a basic know ledge of road, utility, and site design. Emphasis is placed on determining grades and surveying operations necessary for layout of civil designs, including establishing locations and elevations.

CMT 2360 21076	4	Commercial Design and	1730 - 1920	MW	D03306	Lew is,
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This course is designed to provide a basic know ledge of processes used to design commercial buildings. Includes the use of building information modeling (BIM) in the design process for preparing drawings and coordinating the design of the different building trades. Emphasis is placed on how zoning regulation, building codes, and sustainability are integrated into the design.

CMT 2410 21807	1	LEED-GA Preparation	TBA	TBA	OL	Lew is,
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To access online course materials, please select the Canvasicon located in your eWeber portal.

CMT 2640 21079	2	Quantity Survey	1930 - 2120	M	D03302	Wolfe Jr.,
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This course covers the processes and methods used to develop a quantity takeoff (list of required materials)

for commercial construction projects. Emphasis is placed on using spreadsheets to prepare the quantity takeoff.

CMT 2990 21081	0.5	Construction Managemt	1930 - 2030	R	D02301	Farner, Jeremy
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This course is designed to give students the opportunity to interact with professionals from the architecture, engineering, and construction industries and to learn of emerging trends within these industries.

CMT 3115 21083	3	Construction Cost Estimating	1930 - 2045	T	D03307	Peterson,
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This course covers the processes and methods for preparing estimates and bids for construction projects. Emphasis is placed on the use of computers in preparing estimates. Ethics as it relates to bidding will be discussed.

CMT 3130 21085	3	Construction	1730 - 1920	MW	D03307	Wolfe Jr.,
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This course covers the processes and methods of planning and scheduling of construction projects. Emphasis is placed on the use of computers in the planning and scheduling process.

CMT 3310 21087	2	Leadership Construction	1730 - 1920	T	D03309	Brow er,
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This course explores leadership as applied to the construction industry. Emphasis is placed on the importance of professional relationships.

CMT 3370 21089	3	Preconstruction Services	1930 - 2120	MW	D03306	Butler, Russell
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This course covers services provided by contractors during the design of projects constructed using alternative delivery methods (e.g., design-build, CM/CG). Emphasis is placed on reducing construction risks during the design process.

CMT 3510 21091	4	Energy Mgmt in Bldg M&E	1730 - 1920	T	D03340	van der Have,
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This course covers mechanical and electrical system design, operation and maintenance principles. Includes review of types of systems and equipment, and applications for each. Covers estimating, monitoring and managing the use of energy.

CMT 3630 21095	3	Environmental Issues in FM	1930 - 2045	T	D03340	Code, Shaw na
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CMT 3680 21097	4	FM Operations	1730 - 1920	R	D03340	van der Have,
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This course covers operational principles and leadership skills required of a successful senior-level facility management professional.

CMT 4120 21098	3	Construction	1930 - 2045	TR	D03304	Wolfe Jr.,
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This course covers the fundamental principles of construction finance, accounting, and cost control.

CMT 4330 21101	4	Applied Structures	1730 - 1920	TR	D03302	Willard, Tim
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This course covers the processes and methods used to analyze the behavior of engineered structures. Includes the application of the properties of materials and mechanics as they relate to the structural behavior of load resisting components.

CMT 21808	4510	1	Design Charrette Full Semester	TBA	TBA	OL	Farner, Jeremy
To access online course materials, please select the Canvas icon located in your eWeber portal. As part of course requirements, you will participate in the Interdisciplinary Charrette Sept. 12-14, 2019. Please clear your schedule to be available the entire 48 hour period.							
CMT 21106	4620	2	Senior Project Full Semester	1930 - 2120	R	D03309	Peterson,
This course is a culminating experience for students from the program. Requires integration of concepts from a variety of coursework to prepare and present a solution to a construction problem.							
CMT 25691	4830	3	Directed Studies Full Semester	TBA	TBA	OL	Farner, Jeremy
This course is intended for students participating in the Solar Decathlon.							
CMT 24196	4890	2	Practicum Full Semester	TBA	TBA	OL	Wolfe Jr.,
To access online course material, please go to your student portal, log into eWeber, and click on WSU Online-Canvas							
COMM 21243	1020	3	HU Princip Of Public Speaking Full Semester	0830 - 0920	MWF	EH304	Sabin, Cami
Introduces theories and principles of effective speaking with emphasis on: audience analysis and adaptation, listening, organization, content development, use of language, and extemporaneous delivery. Designed to improve the student's ability to research, organize, develop and make presentations.							
COMM 21244	1020	3	HU Princip Of Public Speaking Full Semester	0730 - 0820	MWF	EH305	Hilton, Ashley
Introduces theories and principles of effective speaking with emphasis on: audience analysis and adaptation, listening, organization, content development, use of language, and extemporaneous delivery. Designed to improve the student's ability to research, organize, develop and make presentations.							
COMM 21245	1020	3	HU Princip Of Public Speaking Full Semester	0830 - 0920	MWF	EH305	Collins, David
Introduces theories and principles of effective speaking with emphasis on: audience analysis and adaptation, listening, organization, content development, use of language, and extemporaneous delivery. Designed to improve the student's ability to research, organize, develop and make presentations.							
COMM 21246	1020	3	HU Princip Of Public Speaking Full Semester	0930 - 1020	MWF	EH305	Ault, Michael
Introduces theories and principles of effective speaking with emphasis on: audience analysis and adaptation, listening, organization, content development, use of language, and extemporaneous delivery. Designed to improve the student's ability to research, organize, develop and make presentations.							
COMM 21247	1020	3	HU Princip Of Public Speaking Full Semester	1030 - 1120	MWF	EH305	Sabin, Cami
Introduces theories and principles of effective speaking with emphasis on: audience analysis and adaptation, listening, organization, content development, use of language, and extemporaneous delivery. Designed to improve the student's ability to research, organize, develop and make presentations.							
COMM 21248	1020	3	HU Princip Of Public Speaking Full Semester	1130 - 1220	MWF	EH305	Collins, David
Introduces theories and principles of effective speaking with emphasis on: audience analysis and adaptation, listening, organization, content development, use of language, and extemporaneous delivery. Designed to improve the student's ability to research, organize, develop and make presentations.							

COMM 1020 21249	3	HU Princip Of Public Speaking Full Semester	1230 - 1345	MW	EH305	Sabin, Cami
Introduces theories and principles of effective speaking with emphasis on: audience analysis and adaptation, listening, organization, content development, use of language, and extemporaneous delivery. Designed to improve the student's ability to research, organize, develop and make presentations.						
COMM 1020 21250	3	HU Princip Of Public Speaking Full Semester	1730 - 2010	M	EH304	Berg, David
Introduces theories and principles of effective speaking with emphasis on: audience analysis and adaptation, listening, organization, content development, use of language, and extemporaneous delivery. Designed to improve the student's ability to research, organize, develop and make presentations.						
COMM 1020 21251	3	HU Princip Of Public Speaking Full Semester	1730 - 2010	W	EH304	Wash, Ryan
Introduces theories and principles of effective speaking with emphasis on: audience analysis and adaptation, listening, organization, content development, use of language, and extemporaneous delivery. Designed to improve the student's ability to research, organize, develop and make presentations.						
COMM 1020 21252	3	HU Princip Of Public Speaking Full Semester	0900 - 1015	TR	EH304	Warnock,
Introduces theories and principles of effective speaking with emphasis on: audience analysis and adaptation, listening, organization, content development, use of language, and extemporaneous delivery. Designed to improve the student's ability to research, organize, develop and make presentations.						
COMM 1020 21253	3	HU Princip Of Public Speaking Full Semester	1030 - 1145	TR	EH304	Warnock,
Introduces theories and principles of effective speaking with emphasis on: audience analysis and adaptation, listening, organization, content development, use of language, and extemporaneous delivery. Designed to improve the student's ability to research, organize, develop and make presentations.						
COMM 1020 21254	3	HU Princip Of Public Speaking Full Semester	1200 - 1315	TR	EH304	Galaviz, Mark
Introduces theories and principles of effective speaking with emphasis on: audience analysis and adaptation, listening, organization, content development, use of language, and extemporaneous delivery. Designed to improve the student's ability to research, organize, develop and make presentations.						
COMM 1020 21255	3	HU Princip Of Public Speaking Full Semester	1730 - 2010	T	EH304	Berg, David
Introduces theories and principles of effective speaking with emphasis on: audience analysis and adaptation, listening, organization, content development, use of language, and extemporaneous delivery. Designed to improve the student's ability to research, organize, develop and make presentations.						
COMM 1020 21256	3	HU Princip Of Public Speaking Full Semester	1730 - 2010	R	EH304	Taylor,
Introduces theories and principles of effective speaking with emphasis on: audience analysis and adaptation, listening, organization, content development, use of language, and extemporaneous delivery. Designed to improve the student's ability to research, organize, develop and make presentations.						
COMM 1020 21257	3	HU Princip Of Public Speaking Full Semester	0900 - 1015	TR	EH305	Galaviz, Mark
Introduces theories and principles of effective speaking with emphasis on: audience analysis and adaptation, listening, organization, content development, use of language, and extemporaneous delivery. Designed to improve the student's ability to research, organize, develop and make presentations.						
COMM 1020 21258	3	HU Princip Of Public Speaking Full Semester	1030 - 1145	TR	EH305	Galaviz, Mark

Introduces theories and principles of effective speaking with emphasis on: audience analysis and adaptation, listening, organization, content development, use of language, and extemporaneous delivery. Designed to improve the student's ability to research, organize, develop and make presentations.

COMM 1020 3 HU Princip Of Public Speaking 0830 - 1120 S WW116 Gadd, Paul
21523 [Full Semester](#)

Introduces theories and principles of effective speaking with emphasis on: audience analysis and adaptation, listening, organization, content development, use of language, and extemporaneous delivery. Designed to improve the student's ability to research, organize, develop and make presentations.

COMM 1020 3 HU Princip Of Public Speaking 0900 - 1015 TR SP312 Berg, David
21524 [Full Semester](#)

Introduces theories and principles of effective speaking with emphasis on: audience analysis and adaptation, listening, organization, content development, use of language, and extemporaneous delivery. Designed to improve the student's ability to research, organize, develop and make presentations.

COMM 1020 3 HU Princip Of Public Speaking 0930 - 1020 MWF D02321 Frandsen,
21529 [Full Semester](#)

Introduces theories and principles of effective speaking with emphasis on: audience analysis and adaptation, listening, organization, content development, use of language, and extemporaneous delivery. Designed to improve the student's ability to research, organize, develop and make presentations.

COMM 1020 3 HU Princip Of Public Speaking TBA TBA OL Cheek, Ryan
21533 [Full Semester](#)

To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

COMM 1020 3 HU Princip Of Public Speaking TBA TBA OL Cheek, Ryan
21534 [Full Semester](#)

To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

COMM 1020 3 HU Princip Of Public Speaking 1730 - 2030 R D02111 Dew art,
21535 [Full Semester](#) 1730 - 2030 R D02111 1730 - 2030 R D02111

To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

COMM 1020 3 HU Princip Of Public Speaking TBA TBA OL Cheek, Ryan
21537 [Full Semester](#)

To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

COMM 1020 3 HU Princip Of Public Speaking TBA TBA OL Mouritsen,
21538 [Full Semester](#)

To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

COMM 1020 3 HU Princip Of Public Speaking TBA TBA OL Galaviz, Mark
24741 [Full Semester](#)

To access online course materials, please log into youreWeber portal and click on WSU Online-Canvas

COMM 1020 3 HU Princip Of Public Speaking TBA TBA OL Gochberg,
25387 [Full Semester](#)

To access online course materials, please log into youreWeber portal and click on WSU Online-Canvas

COMM 1130 21283	3	Media Writing Full Semester	0930 - 1020	MWF	EH314	Corbin, Nicola	Beginning instruction in information-gathering techniques and media writing styles that inform, entertain and/or persuade. Approach recognizes that new technology is blurring the distinctions among various media and that writers must have a broad base of knowledge and skills.
COMM 1130 21286	3	Media Writing Full Semester	1230 - 1345	MW	EH314	Howerton,	Beginning instruction in information-gathering techniques and media writing styles that inform, entertain and/or persuade. Approach recognizes that new technology is blurring the distinctions among various media and that writers must have a broad base of knowledge and skills.
COMM 1130 21328	3	Media Writing Full Semester	1030 - 1145	TR	EH314	Corbin, Nicola	Beginning instruction in information-gathering techniques and media writing styles that inform, entertain and/or persuade. Approach recognizes that new technology is blurring the distinctions among various media and that writers must have a broad base of knowledge and skills.
COMM 1130 21331	3	Media Writing Full Semester	1730 - 2010	R	EH314	McKitrick,	Beginning instruction in information-gathering techniques and media writing styles that inform, entertain and/or persuade. Approach recognizes that new technology is blurring the distinctions among various media and that writers must have a broad base of knowledge and skills.
COMM 1140 21327	3	Writing for Workplace Comm Full Semester	0900 - 1015	TR	EH314	Haislett, Robin	This course is designed to teach communication appropriate to the workplace with an emphasis on written forms. It covers content, organization, tone, grammar and formatting across multiple contexts: presentations, professional biographies, email, executive summary, letters of commendation and complaint, press releases and business and training proposals. It uses verbal communication such as interviewing in addition to primary and secondary research to provide substance in professional communication.
COMM 1500 21273	3	Intro to Mass Communication Full Semester	0830 - 0920	MWF	EH306	Rodriguez,	Examines mass media development and impact upon society. Considers newspapers, magazines, film, radio, TV and multimedia. The role of media in providing information, opinion, entertainment and advertising support are considered along with the social political-economic controls which affect the media. (Also available via correspondence.)
COMM 1500 21539	3	Intro to Mass Communication Full Semester	TBA	TBA	OL	Edwards,	To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas
COMM 1560 21284	3	Audio Production & Full Semester	1030 - 1120	MWF	EH314	Mcallister,	An introductory course in audio production and performance. Training in audio console operation, use of recorders and microphones, and audio editing. Class includes basic announcing and formatting for radio stations. Course emphasizes hands-on projects.
COMM 1560 24118	3	Audio Production & Full Semester	1330 - 1445	TR	EH314	Mcallister,	
COMM 2010 21280	3	HU Mass Media and Society Full Semester	1130 - 1220	MWF	EH307	Bialowas,	

Media literacy course which examines the non-legal, but ethical and social problems of mass media. Discusses current media issues and explores constructive steps to improve media relationships. (Also available via correspondence).

COMM 2010 3 HU Mass Media and Society 1730 - 2010 R EH305 Haney, Jeff
21319 [Full Semester](#)

Media literacy course which examines the non-legal, but ethical and social problems of mass media. Discusses current media issues and explores constructive steps to improve media relationships. (Also available via correspondence).

COMM 2010 3 HU Mass Media and Society 1030 - 1145 TR EH307 Roskelley, Lisa
21334 [Full Semester](#)

Media literacy course which examines the non-legal, but ethical and social problems of mass media. Discusses current media issues and explores constructive steps to improve media relationships. (Also available via correspondence).

COMM 2010 3 HU Mass Media and Society TBA TBA OL Bialow as,
21540 [Full Semester](#)

To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

COMM 2010 3 HU Mass Media and Society TBA TBA OL Edwards,
21542 [Full Semester](#)

To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

COMM 2110 3 HU CEL Intrprsnl/Sm Group 0830 - 0920 MWF EH406 Griffin, Kayla
21259 [Full Semester](#)

Explores the dynamics of verbal and nonverbal communication in personal relationships and small groups. The emphasis is on practical application of course content to enhance interpersonal relationships and to achieve competence as group members.

COMM 2110 3 HU CEL Intrprsnl/Sm Group 0930 - 1020 MWF EH406 Collins, David
21260 [Full Semester](#)

Explores the dynamics of verbal and nonverbal communication in personal relationships and small groups. The emphasis is on practical application of course content to enhance interpersonal relationships and to achieve competence as group members.

COMM 2110 3 HU CEL Intrprsnl/Sm Group 1030 - 1120 MWF EH406 Sessions, Sam
21261 [Full Semester](#)

Explores the dynamics of verbal and nonverbal communication in personal relationships and small groups. The emphasis is on practical application of course content to enhance interpersonal relationships and to achieve competence as group members.

COMM 2110 3 HU CEL Intrprsnl/Sm Group 1030 - 1120 MWF EH407 Lancaster,
21262 [Full Semester](#)

Explores the dynamics of verbal and nonverbal communication in personal relationships and small groups. The emphasis is on practical application of course content to enhance interpersonal relationships and to achieve competence as group members.

COMM 2110 3 HU CEL Intrprsnl/Sm Group 1130 - 1220 MWF EH407 Griffin, Kayla
21263 [Full Semester](#)

Explores the dynamics of verbal and nonverbal communication in personal relationships and small groups. The emphasis is on practical application of course content to enhance interpersonal relationships and to achieve competence as group members.

COMM 2110 21264	3	HU CEL Intrprsnl/Sm Group Full Semester	1230 - 1345	MW	EH407	Denniston,
Explores the dynamics of verbal and nonverbal communication in personal relationships and small groups. The emphasis is on practical application of course content to enhance interpersonal relationships and to achieve competence as group members.						
COMM 2110 21265	3	HU CEL Intrprsnl/Sm Group Full Semester	1730 - 2010	M	EH406	Oseguera, Eva
Explores the dynamics of verbal and nonverbal communication in personal relationships and small groups. The emphasis is on practical application of course content to enhance interpersonal relationships and to achieve competence as group members.						
COMM 2110 21266	3	HU CEL Intrprsnl/Sm Group Full Semester	1730 - 2010	W	EH406	Warnock,
Explores the dynamics of verbal and nonverbal communication in personal relationships and small groups. The emphasis is on practical application of course content to enhance interpersonal relationships and to achieve competence as group members.						
COMM 2110 21267	3	HU CEL Intrprsnl/Sm Group Full Semester	0900 - 1015	TR	EH406	Roskelley, Lisa
Explores the dynamics of verbal and nonverbal communication in personal relationships and small groups. The emphasis is on practical application of course content to enhance interpersonal relationships and to achieve competence as group members.						
COMM 2110 21268	3	HU CEL Intrprsnl/Sm Group Full Semester	0730 - 0845	TR	EH407	Diamond,
Explores the dynamics of verbal and nonverbal communication in personal relationships and small groups. The emphasis is on practical application of course content to enhance interpersonal relationships and to achieve competence as group members.						
COMM 2110 21269	3	HU CEL Intrprsnl/Sm Group Full Semester	0900 - 1015	TR	EH407	Hilton, Dalan
Explores the dynamics of verbal and nonverbal communication in personal relationships and small groups. The emphasis is on practical application of course content to enhance interpersonal relationships and to achieve competence as group members.						
COMM 2110 21270	3	HU CEL Intrprsnl/Sm Group Full Semester	1030 - 1145	TR	EH407	Salmon,
Explores the dynamics of verbal and nonverbal communication in personal relationships and small groups. The emphasis is on practical application of course content to enhance interpersonal relationships and to achieve competence as group members.						
COMM 2110 21271	3	HU CEL Intrprsnl/Sm Group Full Semester	1200 - 1315	TR	EH407	Warnock,
Explores the dynamics of verbal and nonverbal communication in personal relationships and small groups. The emphasis is on practical application of course content to enhance interpersonal relationships and to achieve competence as group members.						
COMM 2110 21272	3	HU CEL Intrprsnl/Sm Group Full Semester	1730 - 2010	T	EH407	Gerrish,
Explores the dynamics of verbal and nonverbal communication in personal relationships and small groups. The emphasis is on practical application of course content to enhance interpersonal relationships and to achieve competence as group members.						
COMM 2110 21527	3	HU CEL Intrprsnl/Sm Group Full Semester	1730 - 2010	R	WW116	Heath,

COMM 2110 21532	3	<p>Explores the dynamics of verbal and nonverbal communication in personal relationships and small groups. The emphasis is on practical application of course content to enhance interpersonal relationships and to achieve competence as group members.</p> <p>HU CEL Intrprsnl/Sm Group 1030 - 1145 TR D02103 Frandsen,</p> <p>Full Semester</p>
		<p>Explores the dynamics of verbal and nonverbal communication in personal relationships and small groups. The emphasis is on practical application of course content to enhance interpersonal relationships and to achieve competence as group members.</p>
COMM 2110 21543	3	<p>HU CEL Intrprsnl/Sm Group TBA TBA OL Van Gilder,</p> <p>Full Semester</p> <p>To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas</p>
COMM 2110 21562	3	<p>HU CEL Intrprsnl/Sm Group 0900 - 1015 TR D02103 Frandsen,</p> <p>Full Semester</p> <p>Explores the dynamics of verbal and nonverbal communication in personal relationships and small groups. The emphasis is on practical application of course content to enhance interpersonal relationships and to achieve competence as group members.</p>
COMM 2110 24599	3	<p>HU CEL Intrprsnl/Sm Group TBA TBA OL Van Gilder,</p> <p>Full Semester</p> <p>To access online course materials, please log into youreWeber portal and click on WSU Online - Canvas.</p>
COMM 2110 25368	3	<p>HU CEL Intrprsnl/Sm Group 0930 - 1020 MWF EH407 Griffin, Kayla</p> <p>Full Semester</p>
COMM 2110 25802	3	<p>HU CEL Intrprsnl/Sm Group TBA TBA OL Van Gilder,</p> <p>Full Semester</p> <p>To access online course materials, please log into youreWeber portal and click on WSU Online-Canvas</p>
COMM 2200 21298	3	<p>Multi-Camera Prod & Perform 0830 - 0920 MWF LI076 Gillette, Aimee</p> <p>Full Semester</p> <p>An introductory course in all aspects of in-studio video production. Skills include performing for video as well as the use of cameras, sw itching, lighting, electronic graphics and audio equipment. In-class projects emphasize directing, w riting and performing for video. Four classroom hours per w eek.</p>
COMM 2200 21337	3	<p>Multi-Camera Prod & Perform 0900 - 1015 TR LI076 Mcallister,</p> <p>Full Semester</p> <p>An introductory course in all aspects of in-studio video production. Skills include performing for video as well as the use of cameras, sw itching, lighting, electronic graphics and audio equipment. In-class projects emphasize directing, w riting and performing for video. Four classroom hours per w eek.</p>
COMM 2210 21316	1	<p>Intercollegiate Debate 1500 - 1615 TR EH111 Wash, Ryan Galaviz, Mark</p> <p>Full Semester</p> <p>Preparation and competition on the national debate resolutions and participation in individual events. Course may be repeated for credit four times.</p>
COMM 2250 21330	3	<p>Essentials of Digital Media 1730 - 2010 T EH314 Gillette, Aimee</p> <p>Full Semester</p> <p>This course introduces the basic digital communication skills necessary to be successful in today's multimedia environment. Students w ill learn how to produce and edit audio, stills, and video. Students w ill also learn to upload content for presentation on the Web and w ill learn to use social media to disseminate information relative to your content. Concepts w ill first be discussed in tw o lecture periods, and then put into practice in a</p>

COMM 2250 21336	3	Essentials of Digital Media Full Semester	1030 - 1145	TR	EH410	Soltani-Stone,
This course introduces the basic digital communication skills necessary to be successful in today's multimedia environment. Students will learn how to produce and edit audio, stills, and video. Students will also learn to upload content for presentation on the Web and will learn to use social media to disseminate information relative to your content. Concepts will first be discussed in two lecture periods, and then put into practice in a lab.						
COMM 2250 21513	3	Essentials of Digital Media Full Semester	1230 - 1345	MW	EH410	Mcallister,
This course introduces the basic digital communication skills necessary to be successful in today's multimedia environment. Students will learn how to produce and edit audio, stills, and video. Students will also learn to upload content for presentation on the Web and will learn to use social media to disseminate information relative to your content. Concepts will first be discussed in two lecture periods, and then put into practice in a lab.						
COMM 2270 21315	3	Argumentation & Debate Full Semester	1200 - 1315	TR	EH305	Wash, Ryan
An examination of the theory and practice of argumentation with emphasis on parliamentary and policy debate formats. Emphasis also placed on making claims and inferences, research and the use of evidence, cross-examination, case construction, rebuttals and style of presentation.						
COMM 2550 21544	3	Comm in Professional Full Semester	TBA	TBA	OL	Ault, Michael
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
COMM 2730 21302	1	Digital Radio Full Semester	1400 - 1450	M	SU235	Haislett, Robin
Students meet once a week and work as contributors to the Weber State student radio station, KWCR. Work may include such things as station management, announcing, production, news, sales or engineering. At least one shift of 4 hours per week is required. Specific hours to be arranged. May be repeated for a maximum of 4 credit hours.						
COMM 2890 21309	1	Cooperative Work Exp. Full Semester	1400 - 1450	MTWTF	SU401	Norman, Jean
Newspaper lab experience at The Signpost for those who want the experience of gathering and producing news. Students will learn facets of producing a print and/or on-line publication and promoting the content on social media. Skills include news reporting and writing, advertising, design and photography. 3 credits requires instructor approval. The 3-credit option will be used for those seeking an Associate in Workplace Communication.						
COMM 2890 21310	2	Cooperative Work Exp. Full Semester	1400 - 1450	MTWTF	SU401	Norman, Jean
Newspaper lab experience at The Signpost for those who want the experience of gathering and producing news. Students will learn facets of producing a print and/or on-line publication and promoting the content on social media. Skills include news reporting and writing, advertising, design and photography. 3 credits requires instructor approval. The 3-credit option will be used for those seeking an Associate in Workplace Communication.						
COMM 2890 21311	3	Cooperative Work Exp. Full Semester	1400 - 1450	MTWTF	SU401	Norman, Jean
Newspaper lab experience at The Signpost for those who want the experience of gathering and producing news. Students will learn facets of producing a print and/or on-line publication and promoting the content on social media. Skills include news reporting and writing, advertising, design and photography. 3 credits requires instructor approval. The 3-credit option will be used for those seeking an Associate in Workplace						

Communication.

COMM 3000 21279	3	Communication Theory Full Semester	1030 - 1120	MWF	EH307	Bialow as,
This course is intended to provide students with an overview of communication theory. It will give students a working knowledge of theories used to explain a wide range of communication phenomena, enabling them to build upon selected theories in other upper-division courses in their chosen communication major concentration.						
COMM 3000 21321	3	Communication Theory Full Semester	1030 - 1145	TR	EH306	Gillen Hoke,
This course is intended to provide students with an overview of communication theory. It will give students a working knowledge of theories used to explain a wide range of communication phenomena, enabling them to build upon selected theories in other upper-division courses in their chosen communication major concentration.						
COMM 3000 21545	3	Communication Theory Full Semester	TBA	TBA	OL	Gillen Hoke,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
COMM 3060 21326	3	Listening & Interviewing Full Semester	1030 - 1145	TR	EH406	Hafen, Susan
Study of listening theory and literature in various contexts including public, interpersonal and intercultural settings. Student exploration and application of listening theories.						
COMM 3080 21322	3	Intercultural Communication Full Semester	1200 - 1315	TR	EH306	Van Gilder,
Explores theoretical perspectives in intercultural communication. Through analysis of various intercultural theories, students will become aware of cultural influences on communication in both international and domestic cultures.						
COMM 3120 21282	3	Advanced Public Speaking Full Semester	1730 - 2010	W	EH307	Galaviz, Mark
Enhanced speaking skills across a range of situations such as the professional workplace and via social media. Increase understanding of audience, publics, and the overall definition of "speaking" as a result of our ever-changing society.						
COMM 3130 21332	3	News Reporting & Writing Full Semester	1730 - 2010	M	EH314	Norman, Jean
Develops journalism skills relevant to newspapers and online news services. Emphasizes news gathering, interviewing and news writing.						
COMM 3150 21285	3	Communication Research Full Semester	1130 - 1220	MWF	EH314	Ault, Michael
Explores methods of gathering, analyzing and interpreting data. Topics include: asking questions, observing and measuring communication variables; designing valid and reliable research; research ethics, experimental design and survey research. Emphasis is also placed on how to present research and how to read scholarly journal articles.						
COMM 3150 21287	3	Communication Research Full Semester	1730 - 2010	M	EH410	Gillen Hoke,
Explores methods of gathering, analyzing and interpreting data. Topics include: asking questions, observing and measuring communication variables; designing valid and reliable research; research ethics, experimental design and survey research. Emphasis is also placed on how to present research and how to read scholarly journal articles.						
COMM 3150 21335	3	Communication Research Full Semester	0900 - 1015	TR	EH205	Van Gilder,

Explores methods of gathering, analyzing and interpreting data. Topics include: asking questions, observing and measuring communication variables; designing valid and reliable research; research ethics, experimental design and survey research. Emphasis is also placed on how to present research and how to read scholarly journal articles.

COMM 3200 21340	1	Live Event Production Full Semester	1200 - 1315	TR	LP202A	Gillette, Aimee
Students will learn to operate field video cameras, switchers, instant-replay and other equipment while experiencing the pressures of live-sports production. Students will be part of a crew supplying the visuals for Weber State's football and basketball scoreboards. The crew will also provide visuals necessary to fulfill production commitments. (A maximum of 6 credit hours total may be counted for the major, however, 6 additional credit hours may be used as elective credit.)						
COMM 3200 21341	2	Live Event Production Full Semester	1200 - 1315	TR	LP202A	Gillette, Aimee
Students will learn to operate field video cameras, switchers, instant-replay and other equipment while experiencing the pressures of live-sports production. Students will be part of a crew supplying the visuals for Weber State's football and basketball scoreboards. The crew will also provide visuals necessary to fulfill production commitments. (A maximum of 6 credit hours total may be counted for the major, however, 6 additional credit hours may be used as elective credit.)						
COMM 3200 21342	3	Live Event Production Full Semester	1200 - 1315	TR	LP202A	Gillette, Aimee
Students will learn to operate field video cameras, switchers, instant-replay and other equipment while experiencing the pressures of live-sports production. Students will be part of a crew supplying the visuals for Weber State's football and basketball scoreboards. The crew will also provide visuals necessary to fulfill production commitments. (A maximum of 6 credit hours total may be counted for the major, however, 6 additional credit hours may be used as elective credit.)						
COMM 3350 21297	3	Visual Communication Full Semester	1730 - 2010	M	LI109	Haislett, Robin
Visual messages have great power to inform, educate and persuade. In all fields of communication, visual presentation of the message helps determine the success of the message. This course is designed to help students become effective and ethical visual communicators on the page or the screen. In addition to creating design projects, students will learn how to critically analyze visual designs and to understand major visual communication theories.						
COMM 3350 21329	3	Visual Communication Full Semester	1200 - 1315	TR	EH314	Haislett, Robin
Visual messages have great power to inform, educate and persuade. In all fields of communication, visual presentation of the message helps determine the success of the message. This course is designed to help students become effective and ethical visual communicators on the page or the screen. In addition to creating design projects, students will learn how to critically analyze visual designs and to understand major visual communication theories.						
COMM 3400 21277	3	Intro to Public Relations Full Semester	0830 - 0920	MWF	EH307	Howerton,
Philosophy and practice of public relations in business, government, education and non profit organizations. Case studies will be selected from a wide range of actual public relations concerns to foster decision-making skills and a mature understanding of public relations management.						
COMM 3400 21323	3	Intro to Public Relations Full Semester	1730 - 2010	T	EH306	Rodriguez,
Philosophy and practice of public relations in business, government, education and non profit organizations. Case studies will be selected from a wide range of actual public relations concerns to foster decision-making skills and a mature understanding of public relations management.						
COMM 3440 21295	3	Public Relations Writing Full Semester	1030 - 1120	MWF	EH410	Corbin, Nicola

COMM 3460 21274	3	Public Relations/Social Media Full Semester	0930 - 1020	MWF	EH306	Rodriguez,
This course will combine theory and practice in teaching the principles of the new "Social Media" or "PR 2.0." Students will learn how new web technologies have expanded the practice of Public Relations beyond the traditional arena and into the fast-moving and dynamic world of public communication on the web. They will learn how to communicate with the new media and directly with the public. The course will prepare them to use the newest technology and practices effectively as they represent their companies and their clients.						
COMM 3550 21275	3	Organizational Full Semester	1030 - 1120	MWF	EH306	Steimel, Sarah
Study of communication in organizations from various theoretical perspectives with an emphasis on the organizational culture perspective. Includes topics such as communicating with external audiences, decision-making, conflict resolution, and power relationships.						
COMM 3550 24289	3	Organizational Full Semester	1730 - 2010	R	EH307	Gillen Hoke,
COMM 3650 21276	3	Communication Law Full Semester	1730 - 2010	W	EH305	Cheek, Ryan
First Amendment origins, interpretations and philosophy underlying regulation of the mass media.						
COMM 3650 21320	3	Communication Law Full Semester	0900 - 1015	TR	EH306	Josephson,
First Amendment origins, interpretations and philosophy underlying regulation of the mass media.						
COMM 3740 21333	3	Writing for Screen & Televisio Full Semester	0900 - 1015	TR	EH323	Baltazar,
Specialized concepts and techniques required to write effectively for film, television, and other new media technologies.						
COMM 3751 21338	3	Narrative Digital Filmmaking Full Semester	1030 - 1145	TR	LI076	Baltazar,
On-location video production and performance. Skills include screenwriting, directing, producing, use of field cameras and post-production.						
COMM 3780 24358	3	Broadcast News Writing & Full Semester	1730 - 2010	M	EH323	Hess, Allison
COMM 3820 21325	3	Persuasive Communication Full Semester	0900 - 1015	TR	EH307	Lancaster,
Study of theories and principles of persuasion from classical to modern times. Examines persuasion as a means of influence in interpersonal communication, public speaking, public relations, advertising, politics, and other contexts.						
COMM 3850 21278	3	Advertising Full Semester	0930 - 1020	MWF	EH307	Howerton,
A practical and theoretical study of advertising. Course is designed for students planning careers in advertising, as well as for those who are simply lifelong consumers of advertising and want to understand its role in the economic system.						

COMM 3850 21324	3	Advertising Full Semester	1730 - 2010	R	EH306	How erton,
A practical and theoretical study of advertising. Course is designed for students planning careers in advertising, as well as for those who are simply lifelong consumers of advertising and want to understand its role in the economic system.						
COMM 3890 21312	1	Adv Coop Work Exp/Signpost Full Semester	1400 - 1450	MWF	SU401	Norman, Jean
Open to students who are Signpost editors and managers. (A maximum of 6 credit hours total from COMM 3890, COMM 3891, COMM 3892 and COMM 3893 may be counted for the major, however, 6 additional credit hours may be used as elective credit.)						
COMM 3890 21313	2	Adv Coop Work Exp/Signpost Full Semester	1400 - 1450 1400 - 1450	MF W	SU401 EH307	Norman, Jean
Open to students who are Signpost editors and managers. (A maximum of 6 credit hours total from COMM 3890, COMM 3891, COMM 3892 and COMM 3893 may be counted for the major, however, 6 additional credit hours may be used as elective credit.)						
COMM 3890 21314	3	Adv Coop Work Exp/Signpost Full Semester	1330 - 1530 1400 - 1450	W MWF	EH323 SU401	Norman, Jean
Open to students who are Signpost editors and managers. (A maximum of 6 credit hours total from COMM 3890, COMM 3891, COMM 3892 and COMM 3893 may be counted for the major, however, 6 additional credit hours may be used as elective credit.)						
COMM 3891 21303	1	Adv Coop Work Exp with Full Semester	1400 - 1450	M	SU235	Haislett, Robin
Open to students who are KWCR senior staff. (A maximum of 6 credit hours total from COMM 3890, COMM 3891, COMM 3892 and COMM 3893 may be counted for the major, however, 6 additional credit hours may be used as elective credit.)						
COMM 3891 21304	2	Adv Coop Work Exp with Full Semester	1400 - 1450	M	SU235	Haislett, Robin
Open to students who are KWCR senior staff. (A maximum of 6 credit hours total from COMM 3890, COMM 3891, COMM 3892 and COMM 3893 may be counted for the major, however, 6 additional credit hours may be used as elective credit.)						
COMM 3891 21305	3	Adv Coop Work Exp with Full Semester	1400 - 1450	M	SU235	Haislett, Robin
Open to students who are KWCR senior staff. (A maximum of 6 credit hours total from COMM 3890, COMM 3891, COMM 3892 and COMM 3893 may be counted for the major, however, 6 additional credit hours may be used as elective credit.)						
COMM 3892 21290	1	CEL Adv Coop Work Exp Full Semester	1230 - 1345	MW	EH406	Corbin, Nicola
Advanced Cooperative Work Experience with Public Relations						
COMM 3892 21291	2	CEL Adv Coop Work Exp w / Full Semester	1230 - 1345	MW	EH406	Corbin, Nicola
Advanced Cooperative Work Experience with Public Relations						
COMM 3892 21292	3	CEL Adv Coop Work Exp w / Full Semester	1230 - 1345	MW	EH406	Corbin, Nicola
Advanced Cooperative Work Experience with Public Relations						
COMM 3893 21299	1	Adv Coop Work Exp/Studio Full Semester	1600 - 1715	M	LI076	Baltazar,

COMM 3893 21300	2	Adv Coop Work Exp/Studio Full Semester	1600 - 1715	M	LI076	Baltazar,
Open to students who are members of Weber State News' crew or staff and/or crew members of other student produced television programs. (A maximum of 6 credit hours total from COMM 3890, COMM 3891, COMM 3892 and COMM 3893 may be counted for the major, however, 6 additional credit hours may be used as elective credit.)						
COMM 3893 21301	3	Adv Coop Work Exp/Studio Full Semester	1600 - 1715	M	LI076	Baltazar,
Open to students who are members of Weber State News' crew or staff and/or crew members of other student produced television programs. (A maximum of 6 credit hours total from COMM 3890, COMM 3891, COMM 3892 and COMM 3893 may be counted for the major, however, 6 additional credit hours may be used as elective credit.)						
COMM 4150 21281	3	Rhetorical Theory & Criticism Full Semester	1230 - 1345	MW	EH307	Bialow as,
Studies the origins of rhetorical theory in Greece and Rome in the works of Corax, Isocrates, Plato, Protagoras, Aristotle, Cicero and Quintilian. Tensions between rhetoric and philosophy. Study and application of neo-classical standards of rhetorical criticism.						
COMM 4210 21317	1	Intercollegiate Debate Full Semester	1500 - 1615	TR	EH111	Wash, Ryan Galaviz, Mark
Preparation and competition on the national debate resolutions and participation in individual events. Course may be repeated for credit four times.						
COMM 4400 21289	3	Public Relations Full Semester	1130 - 1220	MWF	EH406	Rodriguez,
Apply communication principles to internal and external publics; research, plan and evaluate social interrelationships; study of the controlled and uncontrolled media and their role in public relations; prepare a major public relations campaign for a selected client.						
COMM 4750 21293	3	Adv Cinematography & Full Semester	1400 - 1515	MW	EH406	Soltani-Stone,
Capstone course for audio and video production. Emphasis is placed on combining production types to produce longer and more complex programs.						
COMM 4800 21343	1	Spec Study/Indiv Projects Full Semester	TBA	TBA		Hafen, Susan
Work with an assigned faculty member on a project of special interest. May be repeated for a maximum of 6 credit hours. A maximum of 3 credit hours may be counted for the major.						
COMM 4800 21344	2	Spec Study/Indiv Projects Full Semester	TBA	TBA		Hafen, Susan
Work with an assigned faculty member on a project of special interest. May be repeated for a maximum of 6 credit hours. A maximum of 3 credit hours may be counted for the major.						
COMM 4800 21345	3	Spec Study/Indiv Projects Full Semester	TBA	TBA		Hafen, Susan
Work with an assigned faculty member on a project of special interest. May be repeated for a maximum of 6 credit hours. A maximum of 3 credit hours may be counted for the major.						

COMM 4850 24494	3	Teach/Directing Speech Block 2	1730 - 2010	M	EH306	Packer, Colleen
COMM 4860 21306	1	Comm Co-curricular Full Semester	1300 - 1415	M	SU401	Norman, Jean
This course is designed to teach leadership and management skills to students who have taken on leadership roles within the Communication Department co-curriculars: WSU Debate, The Signpost, KWCR, Studio 76 and Ogden Peak Communications. With instructor permission, student leaders take this class in lieu of the co-curricular course during the semester of enrollment and are expected to fulfill their co-curricular responsibilities as well as participate in monthly leadership seminars and one-on-one mentoring sessions with their advisers.						
COMM 4860 21307	2	Comm Co-curricular Full Semester	1300 - 1415	M	SU401	Norman, Jean
This course is designed to teach leadership and management skills to students who have taken on leadership roles within the Communication Department co-curriculars: WSU Debate, The Signpost, KWCR, Studio 76 and Ogden Peak Communications. With instructor permission, student leaders take this class in lieu of the co-curricular course during the semester of enrollment and are expected to fulfill their co-curricular responsibilities as well as participate in monthly leadership seminars and one-on-one mentoring sessions with their advisers.						
COMM 4860 21308	3	Comm Co-curricular Full Semester	1300 - 1415	M	SU401	Norman, Jean
This course is designed to teach leadership and management skills to students who have taken on leadership roles within the Communication Department co-curriculars: WSU Debate, The Signpost, KWCR, Studio 76 and Ogden Peak Communications. With instructor permission, student leaders take this class in lieu of the co-curricular course during the semester of enrollment and are expected to fulfill their co-curricular responsibilities as well as participate in monthly leadership seminars and one-on-one mentoring sessions with their advisers.						
COMM 4890 21346	1	Co-op Work Exper Full Semester	TBA	TBA		Hafen, Susan
An opportunity for students to receive academic credit for faculty approved on-the job learning experiences within certain communication areas of emphasis. May be repeated for a maximum of 6 credit hours. A maximum of 3 credit hours may be counted for the major. C/NC only.						
COMM 4890 21347	2	Co-op Work Exper Full Semester	TBA	TBA		Hafen, Susan
An opportunity for students to receive academic credit for faculty approved on-the job learning experiences within certain communication areas of emphasis. May be repeated for a maximum of 6 credit hours. A maximum of 3 credit hours may be counted for the major. C/NC only.						
COMM 4890 21348	3	Co-op Work Exper Full Semester	TBA	TBA		Hafen, Susan
An opportunity for students to receive academic credit for faculty approved on-the job learning experiences within certain communication areas of emphasis. May be repeated for a maximum of 6 credit hours. A maximum of 3 credit hours may be counted for the major. C/NC only.						
COMM 4990 21288	3	CEL Senior Seminar Full Semester	1030 - 1120	MWF	EH323	Packer, Colleen
A capstone course that prepares students to do a senior project and a portfolio to be used in job interviews or application to graduate school.						
COMM 4990 21318	3	Senior Seminar Full Semester	1730 - 2010	T	EH305	Stevenson,
A capstone course that prepares students to do a senior project and a portfolio to be used in job interviews or application to graduate school.						

CS 23704	1010	3	CA Intro to Interact Entertain Full Semester	TBA	TBA	OL	Squadroni,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
CS 23706	1010	3	CA Intro to Interact Entertain Full Semester	TBA	TBA	OL	Rogers, Jacob
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
CS 23707	1010	3	CA Intro to Interact Entertain Full Semester	TBA	TBA	OL	Rogers, Jacob
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
CS 25743	1010	3	CA Intro to Interact Entertain Full Semester	TBA	TBA	OL	Rogers, Jacob
To access the online course materials, please go to yourstudent portal, log into eWeber, and click onWSU online - Canvas							
CS 20697	1030	4	Foundations of Computing Full Semester	0930 - 1120	T	D02226	Murphy, Kim
This course follow s the core body of know ledge specified by the ACM w hich provides students w ith a broad overview of topics they might encounter w ithin the major areas of computing. The course is taught at an introductory level and includes topics such as: history of computers, computer architecture, operating systems, w eb design and development, programming, database, softw are engineering, netw orking, and more. Cross-listed w ith NET1030 and WEB1030.							
CS 20743	1030	4	Foundations of Computing Full Semester	0730 - 0920	MW	TE202S	Hadzik, Scott
This course follow s the core body of know ledge specified by the ACM w hich provides students w ith a broad overview of topics they might encounter w ithin the major areas of computing. The course is taught at an introductory level and includes topics such as: history of computers, computer architecture, operating systems, w eb design and development, programming, database, softw are engineering, netw orking, and more. Cross-listed w ith NET1030 and WEB1030.							
CS 20923	1030	4	Foundations of Computing Full Semester	1930 - 2120	TR	D02226	Wright,
This course follow s the core body of know ledge specified by the ACM w hich provides students w ith a broad overview of topics they might encounter w ithin the major areas of computing. The course is taught at an introductory level and includes topics such as: history of computers, computer architecture, operating systems, w eb design and development, programming, database, softw are engineering, netw orking, and more. Cross-listed w ith NET1030 and WEB1030.							
CS 21132	1030	4	Foundations of Computing Full Semester	1130 - 1320	MW	TE202S	Saunders,
This course follow s the core body of know ledge specified by the ACM w hich provides students w ith a broad overview of topics they might encounter w ithin the major areas of computing. The course is taught at an introductory level and includes topics such as: history of computers, computer architecture, operating systems, w eb design and development, programming, database, softw are engineering, netw orking, and more. Cross-listed w ith NET1030 and WEB1030.							
CS 22606	1030	4	Foundations of Computing Block 2	2000 - 2145	T	D03341	Sunderland,

CS 1030 23702	4	Foundations of Computing Full Semester	0930 - 1120	TR	TE202S	Mack, Marrie
CS 1030 23708	4	Foundations of Computing Full Semester	TBA	TBA	OL	Murphy, Kim
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
CS 1030 23709	4	Foundations of Computing Full Semester	TBA	TBA	OL	Jensen,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
CS 1030 23710	4	Foundations of Computing Full Semester	TBA	TBA	OL	Jensen,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
CS 1400 20636	4	Programming I: Full Semester	0730 - 0920	TR	TE202S	Al-Gahmi,
This course covers basic operating system navigation and components of the program development process. The majority of the course covers basic problem solving and program design of a software application using a selected language. Topics presented and discussed depending on selected language include: thinking logically to solve problems, working with input/output devices, compilation and library use, structured programming and modularity concepts, conditional and iterative structures including recursion, object oriented design, data types and structures, and pointers. Co-requisite: CS 1030.						
CS 1400 20638	4	Programming I: 1st Time Full Semester	0930 - 1120	MW	TE202S	Ball, Robert
This course covers basic operating system navigation and components of the program development process. The majority of the course covers basic problem solving and program design of a software application using a selected language. Topics presented and discussed depending on selected language include: thinking logically to solve problems, working with input/output devices, compilation and library use, structured programming and modularity concepts, conditional and iterative structures including recursion, object oriented design, data types and structures, and pointers. Co-requisite: CS 1030.						
CS 1400 20699	4	Programming I: Full Semester	1130 - 1320	T	D02226	Murphy, Kim
This course covers basic operating system navigation and components of the program development process. The majority of the course covers basic problem solving and program design of a software application using a selected language. Topics presented and discussed depending on selected language include: thinking logically to solve problems, working with input/output devices, compilation and library use, structured programming and modularity concepts, conditional and iterative structures including recursion, object oriented design, data types and structures, and pointers. Co-requisite: CS 1030.						
CS 1400 20721	4	Programming I: Full Semester	1730 - 1920	TR	D02226	Sunderland,
This course covers basic operating system navigation and components of the program development process. The majority of the course covers basic problem solving and program design of a software application using a selected language. Topics presented and discussed depending on selected language include: thinking logically to solve problems, working with input/output devices, compilation and library use, structured programming and modularity concepts, conditional and iterative structures including recursion, object oriented design, data types and structures, and pointers. Co-requisite: CS 1030.						

CS 23711	1400	4	Programming I: Full Semester	TBA	TBA	OL	Hilton, Spencer
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
CS 23712	1400	4	Programming I: Full Semester	TBA	TBA	OL	Hilton, Spencer
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
CS 23713	1400	4	Programming I: Full Semester	TBA	TBA	OL	Al-Gahmi,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
CS 24290	1400	4	Programming I: Full Semester	1130 - 1320	TR	TE202S	Al-Gahmi,
CS 20641	1410	4	Object-Oriented Programming Full Semester	0730 - 0920	MW	TE103C	Brinkerhoff,
An introduction to the C++ language. Topics will include data types, control structures, functions, pointers, arrays, I/O streams, classes, objects, encapsulation, overloading, inheritance and use of these concepts in problem solving.							
CS 20763	1410	4	Object-Oriented Programming Full Semester	1730 - 1920	TR	D02222	Bristow ,
An introduction to the C++ language. Topics will include data types, control structures, functions, pointers, arrays, I/O streams, classes, objects, encapsulation, overloading, inheritance and use of these concepts in problem solving.							
CS 23716	1410	4	Object-Oriented Programming Full Semester	TBA	TBA	OL	Brinkerhoff,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
CS 23717	1410	4	Object-Oriented Programming Full Semester	TBA	TBA	OL	Valle, Hugo
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
CS 25481	1410	4	Object-Oriented Programming Full Semester	TBA	TBA	OL	Valle, Hugo
To access online course materials, please log into youreWeber portal and click on WSU Online-Canvas							
CS 20655	2130	4	Computational Structures Full Semester	0930 - 1120	MW	TE103D	Huson, Mark
An overview of the fundamentals of algorithmic, discrete mathematics applied to computation using a contemporary programming language. Topics include sets, functions, logic, matrices, relations, graphs, trees, regular expressions, grammars, finite state machines, and data encoding.							
CS 21140	2130	4	Computational Structures Full Semester	1730 - 1920	MW	D02312	Peterson,
An overview of the fundamentals of algorithmic, discrete mathematics applied to computation using a contemporary programming language. Topics include sets, functions, logic, matrices, relations, graphs, trees,							

CS	2130	4	Computational Structures	TBA	TBA	OL	Sunderland,
23718			Full Semester				
			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
CS	2130	4	Computational Structures	TBA	TBA	OL	Peterson,
25579			Full Semester				
			To access online course materials, please log into youreWeber portal and click on WSU Online-Canvas				
CS	2350	4	Client Side Web Development	1130 - 1320	TR	TE103D	Fry, Richard
20643			Full Semester				
			This course provides an introduction to client-side programming and Web page development. Subjects covered include responsive Web page design and dynamic Web page development. The course will explore various technologies such as HTML5, CSS3, JavaScript client-side programming, and an introduction to a JavaScript framework.				
CS	2350	4	Client Side Web Development	1930 - 2120	TR	D02223	Grayston,
21519			Full Semester				
			This course provides an introduction to client-side programming and Web page development. Subjects covered include responsive Web page design and dynamic Web page development. The course will explore various technologies such as HTML5, CSS3, JavaScript client-side programming, and an introduction to a JavaScript framework.				
CS	2350	4	Client Side Web Development	TBA	TBA	OL	DuHadway,
23719			Full Semester				
			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
CS	2350	4	Client Side Web Development	TBA	TBA	OL	Fry, Richard
24341			Full Semester				
CS	2420	4	Data Structures & Algorithms	0930 - 1120	R	TE103C	Feuz, Kyle
20645			Full Semester				
			General principles of common data structures and design of efficient algorithms. Topics include: arrays, linked-lists, stacks, queues, trees, graphs, tables, storage and retrieval structures, searching, sorting, hashing, and algorithmic analysis. Emphasis will be on abstraction, efficiency, re-usable code, and object-oriented implementation.				
CS	2420	4	Data Structures & Algorithms	1730 - 1920	TR	D02312	Peterson,
21141			Full Semester				
			General principles of common data structures and design of efficient algorithms. Topics include: arrays, linked-lists, stacks, queues, trees, graphs, tables, storage and retrieval structures, searching, sorting, hashing, and algorithmic analysis. Emphasis will be on abstraction, efficiency, re-usable code, and object-oriented implementation.				
CS	2420	4	Data Structures & Algorithms	TBA	TBA	OL	Peterson,
23721			Full Semester				
			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
CS	2450	4	Software Engineering I	1130 - 1320	TR	TE109C	DuHadway,
20644			Full Semester				
			An Object Oriented Analysis and Design course which provides practical guidance on the construction of				

object-oriented systems. Its specific goals are to provide a sound understanding of the fundamental concepts of the Software Development Life-Cycle, to teach quality design and development style through applications of object-oriented project development within a variety of problem domains, and provide coverage of current Software Engineering models and diagramming techniques.

CS	2450	4	Software Engineering I	1930 - 2120	MW	D02225	Chino, Gabriel
21143			Full Semester				

An Object Oriented Analysis and Design course which provides practical guidance on the construction of object-oriented systems. Its specific goals are to provide a sound understanding of the fundamental concepts of the Software Development Life-Cycle, to teach quality design and development style through applications of object-oriented project development within a variety of problem domains, and provide coverage of current Software Engineering models and diagramming techniques.

CS	2450	4	Software Engineering I	TBA	TBA	OL	Sunderland,
23722			Full Semester				

To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

CS	2550	4	Intro to Database Design &	0930 - 1120	MW	TE104	Mack, Marrie
20649			Full Semester				

This course is an introduction to databases, specifically focusing on the relational database model, database design and modeling and the structured query language (SQL). Students will become proficient at formulating data query requests using SQL and will also gain experience in database normalization and entity-relationship modeling.

CS	2550	4	Intro to Database Design &	1930 - 2120	MW	D02314	Mattson, Boyd
21522			Full Semester				

This course is an introduction to databases, specifically focusing on the relational database model, database design and modeling and the structured query language (SQL). Students will become proficient at formulating data query requests using SQL and will also gain experience in database normalization and entity-relationship modeling.

CS	2550	4	Intro to Database Design &	1130 - 1320	MW	TE103D	Mack, Marrie
23703			Full Semester				

CS	2550	4	Intro to Database Design &	TBA	TBA	OL	Hilton, Robert
23723			Full Semester				

To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

CS	2705	4	Network	1730 - 1920	R	D02225	Hepler, AJ
20761			Full Semester				

Provide an understanding of the basic networking terminology. This will cover the theory of networking, types of network protocols, and wide and local area networks. The student should have a good understanding of network terminology at the completion of the course.

CS	2705	4	Network	TBA	TBA	OL	Hepler, AJ
23725			Full Semester				

To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

CS	2705	4	Network	TBA	TBA	OL	Paulson, Matt
23726			Full Semester				

To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

CS 2810 20657	4	Computer Arch/Organization	1130 - 1320	MW	TE104	Huson, Mark
Full Semester Computers are essential to modern life, yet most people use them with no understanding of how they accomplish everything they do. This course will explore how computers function from a technical perspective, allowing students to see why they work and are designed the way they are. The course will focus on Von Neumann computers, covering a variety of topics including logic gates, basic digital circuit concepts, number and data representation, the processor implementation, BIOS, buses, interrupts, addressing, memory management, and storage. The practical implementation of this knowledge will be examined by introducing assembly language code.						
CS 2810 20661	4	Computer Arch/Organization	0730 - 0920	TR	TE103C	Jensen,
Full Semester Computers are essential to modern life, yet most people use them with no understanding of how they accomplish everything they do. This course will explore how computers function from a technical perspective, allowing students to see why they work and are designed the way they are. The course will focus on Von Neumann computers, covering a variety of topics including logic gates, basic digital circuit concepts, number and data representation, the processor implementation, BIOS, buses, interrupts, addressing, memory management, and storage. The practical implementation of this knowledge will be examined by introducing assembly language code.						
CS 2810 21138	4	Computer Arch/Organization	1730 - 1920	MW	D02226	Huson, Mark
Full Semester Computers are essential to modern life, yet most people use them with no understanding of how they accomplish everything they do. This course will explore how computers function from a technical perspective, allowing students to see why they work and are designed the way they are. The course will focus on Von Neumann computers, covering a variety of topics including logic gates, basic digital circuit concepts, number and data representation, the processor implementation, BIOS, buses, interrupts, addressing, memory management, and storage. The practical implementation of this knowledge will be examined by introducing assembly language code.						
CS 2810 23729	4	Computer Arch/Organization	TBA	TBA	OL	Valle, Hugo
Full Semester To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
CS 2899 24291	0	Associate Degree	TBA	TBA		DuHadway,
Full Semester						
CS 2920 20745	4	Adv Computational Analysis	0730 - 0920	TR	TE104	Petersen,
Full Semester Consult the semester class schedule for the current offering under this number. The specific title and credit authorized will appear on the student transcript.						
CS 3030 21133	4	Scripting Languages	1730 - 1920	TR	D02314	Sonderegger,
Full Semester						
CS 3030 23731	4	Scripting Languages	TBA	TBA	OL	Cowan, Ted
Full Semester To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
CS 3100 20639	4	Operating Systems	0730 - 0920	MW	TE103D	Ball, Robert
Full Semester An overview of computer operating system from the programmer's point of view. Input-output hardware, interrupt handling, properties of external storage devices, associative memories and virtual address translation						

CS	3100	4	Operating Systems	1730 - 1920	MW	D02225	Taylor, Tate
20684			Full Semester				
			An overview of computer operating system from the programmer's point of view. Input-output hardware, interrupt handling, properties of external storage devices, associative memories and virtual address translation techniques, optimizing programs for performance, concurrent programming with threads, and network programming.				
CS	3230	4	Obj Orient User Interface	1130 - 1320	MW	TE103C	Brinkerhoff,
20642			Full Semester				
			An intermediate programming course that covers the "core" features of the Java programming language with the goal of preparing students to focus on specialized uses of Java. Topics include object-oriented programming and polymorphism, graphics, event handling, building graphical user interfaces with Swing, multithreading and synchronization, and error handling.				
CS	3230	4	Obj Orient User Interface	TBA	TBA	OL	Brinkerhoff,
23733			Full Semester				
			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
CS	3270	4	Mobile Develop for Android	1930 - 2120	TR	D02312	Kumar, Robert
24293			Full Semester				
CS	3280	4	Object Oriented Windows	1130 - 1320	TR	TE108	Christi, Arpit
23728			Full Semester				
CS	3280	4	Object Oriented Windows	TBA	TBA	OL	Cowder,
23734			Full Semester				
			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
CS	3550	4	Adv Database Programming	1930 - 2120	TR	D02314	Reed, Russ
21528			Full Semester				
			Students will build upon the basic database knowledge and skills gained in the introductory database course. Advanced database knowledge will be gained through the design and implementation of an enterprise-level database. Students will perform database programming techniques such as stored procedures, user-defined functions, cursors, triggers, and distributed queries. Various database paradigms will be used in the course including RDBMS and NoSQL.				
CS	3550	4	Adv Database Programming	0930 - 1120	MW	TE103C	Christi, Arpit
23705			Full Semester				
CS	3620	4	Server-Side Web	0930 - 1120	T	TE103D	Jensen,
24292			Full Semester				
CS	3650	4	Human-Computer Interaction	0930 - 1120	TR	TE109C	Ball, Robert
20640			Full Semester				
			This course introduces the skills and concepts of Human-Computer Interaction (HCI) that enable students to design systems that effectively meet human needs. A concrete illustration of the practice of HCI, this course covers usability, user experience, and modern diverse interfaces. This course includes both theoretical and				

practical best practices. Cross-listed with WEB 3650.

CS	3705	4	Protocol Analysis	TBA	TBA	OL	Feuz, Kyle
23735			Full Semester				

To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

CS	3750	4	Software Engineering	1930 - 2120	MW	D02312	Peterson,
21142			Full Semester				

This course emphasizes teamwork in small groups on a substantial software engineering project that will be performed for a real customer in the community. It is the intent of the course to provide a capstone experience that integrates the material contained in the CS curriculum through work on a software project that applies this material. Projects are chosen so as to provide an interdisciplinary service learning component with project proposals being solicited from the community at large. Projects that integrate students and faculty from other disciplines are also encouraged. Lectures will be directed towards the software development lifecycle, requirements gathering and design documentation, as well as software project management. Each team member will contribute to all phases of the project as well as the development of a project prototype.

CS	3750	4	CEL Software Engineering	1930 - 2120	TR	BB221	Cowan, Ted
21231			Full Semester				

This course emphasizes teamwork in small groups on a substantial software engineering project that will be performed for a real customer in the community. It is the intent of the course to provide a capstone experience that integrates the material contained in the CS curriculum through work on a software project that applies this material. Projects are chosen so as to provide an interdisciplinary service learning component with project proposals being solicited from the community at large. Projects that integrate students and faculty from other disciplines are also encouraged. Lectures will be directed towards the software development lifecycle, requirements gathering and design documentation, as well as software project management. Each team member will contribute to all phases of the project as well as the development of a project prototype.

CS	3750	4	Software Engineering	0930 - 1120	TR	TE104	Christi, Arpit
23720			Full Semester				

CS	4110	4	Formal Languages &	1130 - 1320	TR	TE103C	Beck, Patrick
20722			Full Semester				

Concepts of formal language definition, automata theory, Turing theory, and solvability, with an introduction of algorithms and computational methods used in advanced computer science courses.

CS	4110	4	Formal Languages &	1730 - 1920	T	D02225	Zhang, Yong
20908			Full Semester				

Concepts of formal language definition, automata theory, Turing theory, and solvability, with an introduction of algorithms and computational methods used in advanced computer science courses.

CS	4110	4	Formal Languages &	1730 - 1920	TR	BB221	Cowan, Ted
21232			Full Semester				

Concepts of formal language definition, automata theory, Turing theory, and solvability, with an introduction of algorithms and computational methods used in advanced computer science courses.

CS	4230	4	CEL Java App Development	1730 - 1920	MW	D02223	Zhang, Yong
20910			Full Semester				

This course is a continuation of CS 3230 and examines the development of Java applications intended for an enterprise environment. The course is programming intensive and concentrates on designing and implementing multi-tier and Web applications based on the Java Enterprise Edition (Java EE) specification. Topics include JavaBeans, Java Database Connectivity, client/server interactions, servlets, session tracking, JavaServer Pages, JavaServer Faces, Struts, the Model-View-Controller approach, remote method invocation, Enterprise JavaBeans, and application servers. Lab exercises will emphasize how Java Enterprise programming supports the operation of robust, distributed object architectures.

CS 20911	4250	4	Design Patterns Full Semester	1930 - 2120	MW	D02223	Zhang, Yong
Introduction to fundamental principles of software development using design patterns, including structural design patterns, behavioral design patterns, SOLID principles, and agile approach; Understand and program the basic concepts and techniques for building software in an adaptive way, including dependencies and layering, interfaces, unit testing, and refactoring.							
CS 21412	4350	4	Adv Internet Programming Full Semester	1730 - 1920	MW	BB221	Stringham, Don
Capstone client/server web programming group project implemented using an advanced web framework (such as PHP (Laravel, Zend, Cake PHP) or Django, or Ruby on Rails). Includes implementation and concepts of an MVC web architecture, Web UI design and creation, data modeling and retrieval, input validation, security, and unit testing.							
CS 20647	4640	4	Foundations Game Full Semester	0930 - 1120	MW	TE109C	Fry, Richard Mathews, Erick
This course introduces students to 2D game development using a programming language, scripting, and a gaming engine. The work includes team work project, graphical programming, GUI, and all other aspects of creating a game program associated with a game design document.							
CS 20646	4790	4	.NET Web Application Full Semester	0730 - 0920	MW	TE104	Fry, Richard
In this course, students will work together as a team to develop advanced ASP.NET MVC applications using the latest .NET CORE Framework tools and technologies. The focus will be on coding activities that enhance the performance and scalability of a web application in a small to medium-sized development environment. Students will create websites that separate the user interface, data access, and application logic.							
CS 20666	4800	1	Individual Projects & Full Semester	TBA	TBA		Jensen,
The purpose of this course is to permit Computer Science majors to develop an individual project, program, system, or research paper, with coordination and approval of a faculty mentor. The final grade and amount of credit awarded will be determined by the department, depending on the complexity of the upper division work performed. May be repeated 3 times up to 4 credit hours. Note: Only 4 credit hours of CS 4800 or CS 4850 or CS 4890 can apply to a CS degree as an elective course, and only a maximum of 6 hours of CS 4800, CS 4850, and CS 4890 may be taken to satisfy missing credits or to achieve full time academic status.							
CS 20690	4800	2	Individual Projects & Full Semester	TBA	TBA		Jensen,
The purpose of this course is to permit Computer Science majors to develop an individual project, program, system, or research paper, with coordination and approval of a faculty mentor. The final grade and amount of credit awarded will be determined by the department, depending on the complexity of the upper division work performed. May be repeated 3 times up to 4 credit hours. Note: Only 4 credit hours of CS 4800 or CS 4850 or CS 4890 can apply to a CS degree as an elective course, and only a maximum of 6 hours of CS 4800, CS 4850, and CS 4890 may be taken to satisfy missing credits or to achieve full time academic status.							
CS 20691	4800	3	Individual Projects & Full Semester	TBA	TBA		Jensen,
The purpose of this course is to permit Computer Science majors to develop an individual project, program, system, or research paper, with coordination and approval of a faculty mentor. The final grade and amount of credit awarded will be determined by the department, depending on the complexity of the upper division work performed. May be repeated 3 times up to 4 credit hours. Note: Only 4 credit hours of CS 4800 or CS 4850 or CS 4890 can apply to a CS degree as an elective course, and only a maximum of 6 hours of CS 4800, CS 4850, and CS 4890 may be taken to satisfy missing credits or to achieve full time academic status.							
CS 20692	4800	4	Individual Projects & Full Semester	TBA	TBA		Jensen,
The purpose of this course is to permit Computer Science majors to develop an individual project, program, system, or research paper, with coordination and approval of a faculty mentor. The final grade and amount of							

credit awarded will be determined by the department, depending on the complexity of the upper division work performed. May be repeated 3 times up to 4 credit hours. Note: Only 4 credit hours of CS 4800 or CS 4850 or CS 4890 can apply to a CS degree as an elective course, and only a maximum of 6 hours of CS 4800, CS 4850, and CS 4890 may be taken to satisfy missing credits or to achieve full time academic status.

CS	4850	2	Faculty Directed Research	TBA	TBA	Valle, Hugo
25898			Full Semester			

CS	4850	4	Faculty Directed Research	TBA	TBA	Paulson, Matt
25949			Full Semester			

CS	4890	1	Cooperative Work Experience	TBA	TBA	Jensen,
20693			Full Semester			

The purpose of this course is to permit Computer Science majors who are currently working in a computer related job or internship to receive academic credit for their work, with coordination and approval of a faculty mentor and their supervisor. The amount of upper division credit awarded will be determined by the department, depending on the nature and quantity of work performed. May be repeated 3 times up to 4 credit hours. Note: Only 4 credit hours of CS 4800 or CS 4850 or CS 4890 can apply to a CS degree as an elective course, and only a maximum of 6 hours of CS 4800, CS 4850, and CS 4890 may be taken to satisfy missing credits or to achieve full time academic status.

CS	4890	2	Cooperative Work Experience	TBA	TBA	Jensen,
20694			Full Semester			

The purpose of this course is to permit Computer Science majors who are currently working in a computer related job or internship to receive academic credit for their work, with coordination and approval of a faculty mentor and their supervisor. The amount of upper division credit awarded will be determined by the department, depending on the nature and quantity of work performed. May be repeated 3 times up to 4 credit hours. Note: Only 4 credit hours of CS 4800 or CS 4850 or CS 4890 can apply to a CS degree as an elective course, and only a maximum of 6 hours of CS 4800, CS 4850, and CS 4890 may be taken to satisfy missing credits or to achieve full time academic status.

CS	4890	3	Cooperative Work Experience	TBA	TBA	Jensen,
20695			Full Semester			

The purpose of this course is to permit Computer Science majors who are currently working in a computer related job or internship to receive academic credit for their work, with coordination and approval of a faculty mentor and their supervisor. The amount of upper division credit awarded will be determined by the department, depending on the nature and quantity of work performed. May be repeated 3 times up to 4 credit hours. Note: Only 4 credit hours of CS 4800 or CS 4850 or CS 4890 can apply to a CS degree as an elective course, and only a maximum of 6 hours of CS 4800, CS 4850, and CS 4890 may be taken to satisfy missing credits or to achieve full time academic status.

CS	4890	4	Cooperative Work Experience	TBA	TBA	Jensen,
20696			Full Semester			

The purpose of this course is to permit Computer Science majors who are currently working in a computer related job or internship to receive academic credit for their work, with coordination and approval of a faculty mentor and their supervisor. The amount of upper division credit awarded will be determined by the department, depending on the nature and quantity of work performed. May be repeated 3 times up to 4 credit hours. Note: Only 4 credit hours of CS 4800 or CS 4850 or CS 4890 can apply to a CS degree as an elective course, and only a maximum of 6 hours of CS 4800, CS 4850, and CS 4890 may be taken to satisfy missing credits or to achieve full time academic status.

CS	4899	0	Bachelor's Degree	TBA	TBA	Fry, Richard
20651			Full Semester			

This course is to serve as an assessment tool whereby all BS/BA degree seeking students in the Computer Science Department demonstrate their learned knowledge in at least three areas of computer science. At present, this knowledge will be demonstrated through the use of Chi Tester exams administered through the Campus Testing Center. The course is taken during the last term prior to receiving the BS/BA degree.

CS	5610	3	Computer Architecture	0930 - 1045	TR	TE108	Valle, Hugo
20824			Full Semester				
			Investigation of high-performance computer processing architectures, including concurrent, multicore platforms; memory hierarchy; static and dynamic scheduling; instruction-level parallelism, including branch prediction; graphics processing units; cache performance and analysis.				
CS	5820	3	Compiler Design	1930 - 2045	MW	D02226	Huson, Mark
20686			Full Semester				
			A study of compilers, grammars, finite-state and push down automata, scanning, parsing, error handling, semantic analysis and code generation.				
CS	5840	3	Formal System Design	1730 - 1845	MW	D02314	Rague, Brian
21146			Full Semester				
			Methods for developing high-quality hardware/software systems that are delivered on time, within budget, and according to requirements. Techniques for specifying programs and reasoning about them, including formal logical proofs, correct code synthesis, model checking, type theory specifications, and properly evaluating concurrent programs.				
CS	6011	2	Thesis Research	TBA	TBA		Ball, Robert
25972			Full Semester				
CS	6610	3	Computer Architecture	0930 - 1045	TR	TE108	Valle, Hugo
20830			Full Semester				
			Investigation of high-performance computer processing architectures, including concurrent, multicore platforms; memory hierarchy; static and dynamic scheduling; instruction-level parallelism, including branch prediction; graphics processing units; cache performance and analysis.				
CS	6820	3	Compiler Design	1930 - 2045	MW	D02226	Huson, Mark
20688			Full Semester				
			A study of compilers, grammars, finite-state and push down automata, scanning, parsing, error handling, semantic analysis and code generation.				
CS	6840	3	Formal System Design	1730 - 1845	MW	D02314	Rague, Brian
21150			Full Semester				
			Methods for developing high-quality hardware/software systems that are delivered on time, within budget, and according to requirements. Techniques for specifying programs and reasoning about them, including formal logical proofs, correct code synthesis, model checking, type theory specifications, and properly evaluating concurrent programs.				
DANC	1010	3	CA/DV Introduction to Dance	1230 - 1400	MW	SW233	Womack, Erica
23253			Full Semester	1230 - 1400	MW	SW232	
			An introduction to dance providing a knowledge base from which to experience dance from a variety of view points: historically, culturally, aesthetically, critically, and creatively. This course takes a close-up look at the rules, messages, and meanings embodied in dance around the world. This is a writing intensive course. Students are expected to attend dance concerts and cultural dance experiences outside regularly scheduled class time. Open to all students.				
DANC	1010	3	CA/DV Introduction to Dance	1630 - 1800	TR	SW233	Blake, Joseph
23694			Full Semester	1630 - 1800	TR	SW232	
DANC	1010	3	CA/DV Introduction to Dance	1300 - 1530	S	SW233	Gerke, Brian
23699			Full Semester				
			This is a HYBRID class. The majority of the work will be online, but there WILL BE REQUIRED MEETING TIMES on some Saturdays during the term. You must attend these in-person classes to pass this course.				

DANC 1010 23982	3	CA/DV Introduction to Dance Full Semester	TBA	TBA	OL	Halbert, Taw na
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
DANC 1010 23983	3	CA/DV Introduction to Dance Full Semester	TBA	TBA	OL	Halbert, Taw na
To access online course material,please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
DANC 1100 23254	1	Ballet I Full Semester	0830 - 1000	TR	BC038	Sow erby,
Introduction to the techniques of the classical ballet including alignment, positions, port de bras, and allegro combinations. May be repeated for a maximum of 4 credit hours. Open to all students.						
DANC 1200 23257	1	Modern I Full Semester	0830 - 1000	MW	BC038	Womack, Erica
Introduction to the movement techniques of modern dance. May be repeated for a maximum of 4 credit hours. Open to all students.						
DANC 1450 23343	1	African Dance Full Semester	1800 - 2040 1800 - 2040	T T	SW232 SW233	Mitchell, Deja
DANC 1450 23344	1	Aerial Dance Full Semester	1030 - 1300	S	BC038	Jarvis, Holly
DANC 1450 23772	1	Latin Dance Full Semester	1730 - 2010	W	BC038	Balmaceda,
DANC 1500 23373	1	Jazz I Full Semester	1400 - 1530	TR	BC038	Blake, Joseph
DANC 2470 23377	1.5	Ballet II Full Semester	1030 - 1200	TRF	BC038	Glynn, Kelly
DANC 2490 23381	1.5	Modern II Full Semester	1030 - 1200	MWF	BC038	Blake, Joseph
DANC 2610 24380	2	Dance & Digital Technology Full Semester	1430 - 1600	F	BC322	Sow erby,
DANC 2920 23387	1	Workshop Full Semester				

DANC 3320 23400	3	Techs & Materials For Full Semester	1600 - 1730 1600 - 1730	MW MW	SW233 SW232	Halbert, Taw na
DANC 3440 23773	1	Dance for Musical Theatre Full Semester	1430 - 1550 1430 - 1550	MW MW	SW233 SW232	Womack, Erica
DANC 3450 23404	1	African Dance Full Semester	1800 - 2040 1800 - 2040	T T	SW233 SW232	Mitchell, Deja
DANC 3450 23407	1	Aerial Dance Full Semester	1030 - 1300	S	BC038	Jarvis, Holly
DANC 3470 23999	1.5	Ballet III Full Semester	1030 - 1200	TRF	BC038	Glynn, Kelly
DANC 3490 23410	1.5	Modern III Full Semester	1030 - 1200	MWF	BC038	Blake, Joseph
DANC 3500 23413	3	Choreography I: Space & Full Semester	1230 - 1400 1230 - 1400	TR TR	SW232 SW233	Stern, Erik
DANC 3520 23416	2	Choreography Practicum Full Semester	1530 - 1620 1530 - 1620	T T	SW233 SW232	Stern, Erik
DANC 3860 23461	1	Field Experience Full Semester	TBA	TBA		Sow erby,
DANC 3860 23465	2	Field Experience Full Semester	TBA	TBA		Sow erby,
DANC 3860 23469	3	Field Experience Full Semester	TBA	TBA		Sow erby,
DANC 3910 23476	2	CEL Moving Company: Full Semester	1230 - 1430	MWF	BC038	Blake, Joseph
DANC 4610 24381	2	Dance & Digital Technology Full Semester	1430 - 1600	F	BC322	Sow erby,

DANC 4620 23783	1	Dance and Digital Tech Full Semester	1430 - 1600	F	BC322	Sow erby,
DANC 4800 23498	3	Individual Study Full Semester	TBA	TBA		Stern, Erik
DANC 4890 23499	1	Cooperative Work Experience Full Semester	TBA	TBA		Philon,
DANC 4890 23501	2	Cooperative Work Experience Full Semester	TBA	TBA		Stern, Erik
DANC 4890 23503	3	Cooperative Work Experience Full Semester	TBA	TBA		Stern, Erik
DANC 4910 23506	1	Rehearsal & Performance Full Semester	0930 - 1230	TR	SW233	Stern, Erik
DENT 2201 20033	1	Community Dental Health Full Semester This course will present the basic concepts of planning and implementing community dental health programs. These principles include epidemiology, sociological concepts of health and illness, health behavior, public attitudes and principles of dental health education.	0900 - 1020	F	MH341	Caldw ell,
DENT 2205 20034	2	Head/neck & Dental Anatomy Full Semester Identification of major anatomical landmarks of the head and neck, their innervation, blood supply and function. Also includes instruction in the histology and embryology of head and neck development and tooth morphology.	0830 - 1050	T	MH480	Perry, Shane
DENT 2206 20035	4	Dental Hygiene/Radiology Full Semester Clinical application of principles of DENT 2207 and DENT 2208. Must accompany DENT 2207 and DENT 2208. Students participate in three four-hour labs each week.	0750 - 1130	M	MH450	Costley, Shelly
DENT 2206 20036	4	Dental Hygiene/Radiology Full Semester Clinical application of principles of DENT 2207 and DENT 2208. Must accompany DENT 2207 and DENT 2208. Students participate in three four-hour labs each week.	0750 - 1130	M	MH450	Costley, Shelly Burton, Amy
DENT 2206 20037	4	Dental Hygiene/Radiology Full Semester Clinical application of principles of DENT 2207 and DENT 2208. Must accompany DENT 2207 and DENT 2208. Students participate in three four-hour labs each week.	1220 - 1620	M	MH450	Costley, Shelly Diamond,
DENT 2206 20038	4	Dental Hygiene/Radiology Full Semester Clinical application of principles of DENT 2207 and DENT 2208. Must accompany DENT 2207 and DENT 2208. Students participate in three four-hour labs each week.	1220 - 1620	M	MH450	Costley, Shelly Hafen, Kirsten

DENT 2206 20039	4	Dental Hygiene/Radiology Full Semester	0750 - 1130	W	MH450	Costley, Shelly Burton, Amy
Clinical application of principles of DENT 2207 and DENT 2208. Must accompany DENT 2207 and DENT 2208. Students participate in three four-hour labs each week.						
DENT 2206 20040	4	Dental Hygiene/Radiology Full Semester	0750 - 1130	W	MH450	Costley, Shelly Caldw ell,
Clinical application of principles of DENT 2207 and DENT 2208. Must accompany DENT 2207 and DENT 2208. Students participate in three four-hour labs each week.						
DENT 2206 20041	4	Dental Hygiene/Radiology Full Semester	1220 - 1620	W	MH450	Costley, Shelly
Clinical application of principles of DENT 2207 and DENT 2208. Must accompany DENT 2207 and DENT 2208. Students participate in three four-hour labs each week.						
DENT 2207 20042	3	Dental Hygiene I Full Semester	0900 - 1150	R	MH480	Costley, Shelly
Theory essential to performing clinical treatment, including, but not limited to armamentarium, client-operator positioning, aseptic technique, soft tissue exam, health history, principles of instrumentation and disease control therapies. Must accompany DENT 2206						
DENT 2208 20043	2	Radiology Full Semester	1200 - 1620	T	MH480	Caldw ell,
Preparatory skills for clinical dental radiology, including information on radiation safety and exposure techniques. Must accompany DENT 2206						
DENT 2219 20044	1	Dental Materials Full Semester	1300 - 1450	F	MH480	Hopkin, Joe
Identification of and laboratory experiences with materials used in dentistry and dental hygiene.						
DENT 2250 20045	1	Professional Ethics Full Semester	1030 - 1150	F	MH341	Mcconaughy,
Professional Ethics is designed to provide dental hygiene students with a foundation in the professional standards governing the dental hygiene profession and the development of ethical decision-making skills, in the context of diversity and respect for others. Throughout the course the student will be guided to explore issues of diversity, prejudices, and their responsibility to provide culturally sensitive care.						
DENT 3130 20046	1	Independent Study Full Semester	TBA	TBA		Mcconaughy,
Independent project in an area of interest; second year dental hygiene students only. Project approval by dental hygiene faculty. A maximum of nine hours may be accumulated with this course.						
DENT 3130 20047	2	Independent Study Full Semester	TBA	TBA		Mcconaughy,
Independent project in an area of interest; second year dental hygiene students only. Project approval by dental hygiene faculty. A maximum of nine hours may be accumulated with this course.						
DENT 3130 20048	3	Independent Study Full Semester	TBA	TBA		Mcconaughy,
Independent project in an area of interest; second year dental hygiene students only. Project approval by dental hygiene faculty. A maximum of nine hours may be accumulated with this course.						
DENT 3130 20049	1	Independent Study Full Semester	TBA	TBA		Perry, Shane
Independent project in an area of interest; second year dental hygiene students only. Project approval by						

dental hygiene faculty. A maximum of nine hours may be accumulated with this course.

DENT 3130 20050	2	Independent Study Full Semester	TBA	TBA		Perry, Shane
Independent project in an area of interest; second year dental hygiene students only. Project approval by dental hygiene faculty. A maximum of nine hours may be accumulated with this course.						
DENT 3130 20051	3	Independent Study Full Semester	TBA	TBA		Perry, Shane
Independent project in an area of interest; second year dental hygiene students only. Project approval by dental hygiene faculty. A maximum of nine hours may be accumulated with this course.						
DENT 3130 25973	1	Independent Study Full Semester	TBA	TBA		Bossenberger,
DENT 3305 20052	3	Pain Control Full Semester	0800 - 1150	F	MH480	Hopkin, Joe
The study of local anesthesia with regard to pharmacology, administration techniques, methods of pain and apprehension control and nitrous oxide sedation. Includes laboratory experiences in the administration of local anesthesia and nitrous oxide sedation.						
DENT 3305 20053	3	Pain Control Full Semester	0800 - 1150	F	MH480	Perry, Shane
The study of local anesthesia with regard to pharmacology, administration techniques, methods of pain and apprehension control and nitrous oxide sedation. Includes laboratory experiences in the administration of local anesthesia and nitrous oxide sedation.						
DENT 3336 20054	4	CEL Clinical Dental Hygiene III Full Semester	0750 - 1130	T	MH450	Alexander,
Clinical application of DENT 3337. This course must accompany DENT 3337. Three four hour clinics each week.						
DENT 3336 20055	4	CEL Clinical Dental Hygiene III Full Semester	0750 - 1130	T	MH450	Alexander, Shemenski,
Clinical application of DENT 3337. This course must accompany DENT 3337. Three four hour clinics each week.						
DENT 3336 20056	4	CEL Clinical Dental Hygiene III Full Semester	1230 - 1620	T	MH450	Alexander, Hopkin, Joe
Clinical application of DENT 3337. This course must accompany DENT 3337. Three four hour clinics each week.						
DENT 3336 20057	4	CEL Clinical Dental Hygiene III Full Semester	1230 - 1620	T	MH450	Alexander, Allred, Amber
Clinical application of DENT 3337. This course must accompany DENT 3337. Three four hour clinics each week.						
DENT 3336 20058	4	CEL Clinical Dental Hygiene III Full Semester	0750 - 1130	R	MH450	Alexander, Hendrickson,
Clinical application of DENT 3337. This course must accompany DENT 3337. Three four hour clinics each week.						
DENT 3336 20059	4	CEL Clinical Dental Hygiene III Full Semester	0750 - 1130	R	MH450	Alexander, Perry, Shane
Clinical application of DENT 3337. This course must accompany DENT 3337. Three four hour clinics each week.						
DENT 3336 20060	4	CEL Clinical Dental Hygiene III Full Semester	1230 - 1620	R	MH450	McConaughy, Alexander,

DENT 20061	3336	4	CEL	Clinical Dental Hygiene III	1230 - 1620	R	MH450	Alexander, Diamond,
Full Semester Clinical application of DENT 3337. This course must accompany DENT 3337. Three four hour clinics each week.								
DENT 20062	3336	4	CEL	Clinical Dental Hygiene III	1230 - 1620	R	MH450	Alexander, Stuart, Laura
Full Semester Clinical application of DENT 3337. This course must accompany DENT 3337. Three four hour clinics each week.								
DENT 20063	3336	4	CEL	Clinical Dental Hygiene III	1230 - 1620	R	MH450	Alexander, Smith,
Full Semester Clinical application of DENT 3337. This course must accompany DENT 3337. Three four hour clinics each week.								
DENT 20064	3336	4	CEL	Clinical Dental Hygiene III	1230 - 1620	M	MH450	Alexander,
Full Semester Clinical application of DENT 3337. This course must accompany DENT 3337. Three four hour clinics each week.								
DENT 20065	3337	3	CEL	Dental Hygiene III	0900 - 1150	M	MH480	Alexander,
Full Semester Continuation of DENT 2207, 2217. Emphasis on advanced instrumentation in the care of patients with periodontal disease. Must accompany DENT 3336.								
DENT 20066	4405	4		Clinical Teaching Practice	TBA	TBA		Alexander,
Full Semester Supervised teaching in the Weber State Dental Hygiene program as an assistant to the supervising faculty.								
DENT 20067	4405	4		Clinical Teaching Practice	TBA	TBA		Bossenberger,
Full Semester Supervised teaching in the Weber State Dental Hygiene program as an assistant to the supervising faculty.								
DENT 20068	4405	4		Clinical Teaching Practice	TBA	TBA		Costley, Shelly
Full Semester Supervised teaching in the Weber State Dental Hygiene program as an assistant to the supervising faculty.								
DENT 20069	4530	2		Evidence-based Dental	1230 - 1420	M	MH480	Mcconaughy,
Full Semester Emphasis is on the critical appraisal of scientific literature, the development of clinical problem statements and hypotheses and the formulation of a research proposal. Ethical issues inherent in the research process and the identification of appropriate hypothesis testing procedures will also be discussed.								
DENT 20070	4780	3		Baccalaureate Thesis	TBA	TBA		Bossenberger,
Full Semester This course is designed to give dental hygiene students an opportunity to complete a thesis project in partial fulfillment of the requirements for the BS/DH major.								
DENT 20071	4800	1		Individual Research	TBA	TBA		Bossenberger,
Full Semester Special project in a student's area of interest.								
DENT 20072	4800	2		Individual Research	TBA	TBA		Costley, Shelly
Full Semester Special project in a student's area of interest.								

DENT	4800	3	Individual Research Full Semester	TBA	TBA	Alexander,	
20073			Special project in a student's area of interest.				
DENT	4830	3	Directed Readings Full Semester	TBA	TBA	Bossenberger,	
25974							
DENT	4890	2	Clinical Work Experience Full Semester	TBA	TBA	Caldw ell,	
20074			This course is designed to specifically meet the interests and career goals of the Dental Hygiene Degree-completion student or the student completing the Baccalaureate degree, Dental Hygiene major prior to initial licensure as a dental hygenist. The student w ho is completing this course as part of their BS degree, initial entry into the profession, w ill participate in an advanced community or clinical w ork experiences under the direct supervision of program faculty. The baccalaureate degree completion student must be licensed to practice dental hygiene at the site in w hich the w ork experience w ill take place, have successfully completed an accredited dental hygiene program, or have a w ork experience site that does not have direct patient care as its community role.				
ECE	1270	4	Intro to Electrical Circuits Full Semester	1030 - 1145 1330 - 1630	MW W	ET133D ET127	Gibbons, Eric
21613			Meet in ET 133D first day.				
ECE	1270	4	Intro to Electrical Circuits Full Semester	1700 - 2000 1700 - 2000	MW MW	ET101 ET101A	Oviedo Vela,
21616			First day meet in ET 128				
ECE	2260	4	Fund of Electrical Circuits Full Semester	0900 - 1015 1300 - 1600	TR T	ET128 ET127	Trampel,
21627			First day meet in ET 128				
ECE	2700	4	Digital Circuits Full Semester	1700 - 2000 1700 - 2000	MW MW	ET128 ET127	Widdison, Eric
21667			First day meet in ET 128				
ECE	3000	1	Engineering Seminar Full Semester	1200 - 1250	R	ET133D	Trampel,
21668			An engineering seminar course designed to prepare the student for professional engineering employment. Topics to include resumes, hiring criteria, interview ing techniques, engineering ethics, professional and societal responsibilities, lifelong learning, diversity, creative problem solving, goals, quality, timeliness, and continuous improvement. The students w ill research related topics and w rite a paper.				
ECE	3000	1	Engineering Seminar Full Semester	1600 - 1650	T	ET133D	Trampel,
21669			An engineering seminar course designed to prepare the student for professional engineering employment. Topics to include resumes, hiring criteria, interview ing techniques, engineering ethics, professional and societal responsibilities, lifelong learning, diversity, creative problem solving, goals, quality, timeliness, and continuous improvement. The students w ill research related topics and w rite a paper.				
ECE	3110	4	Microelectronics I Full Semester	1030 - 1145 1330 - 1630	TR W	ET128 ET133C	Oviedo Vela,
21670			First day meet in ET 128				
ECE	3210	4	Signals and Systems Full Semester	0900 - 1015 1330 - 1630	MW M	ET133D ET127	Gibbons, Eric
21672							

First day meet in ET 133D

ECE 3210 21673	4	Signals and Systems Full Semester	1700 - 2000 1700 - 2000	TR TR	ET133D ET127	Gibbons, Eric
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Topics related to the analysis of linear time invariant continuous and discrete systems and signal transformations, convolution, frequency spectra, Laplace transforms, Z transforms, and fast Fourier transforms. Lecture and lab combination. Laboratory activities to include the computer simulation, analysis, and numerical modeling of signals and systems.

ECE 3510 21681	4	Power Systems Full Semester	1700 - 2000 1700 - 2000	MW MW	ET238 ET235	Tholen, Trent
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First day meet in ET 238

ECE 3610 21680	4	Digital Systems Full Semester	0900 - 1015 1330 - 1630	TR T	ET133D ET133C	Brown, Fon
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First day meet in ET 133D

ECE 3890 21684	1	Internship Full Semester	TBA	TBA		Jackson, Justin
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Contact instructor for requirements

ECE 4010 21685	2	Senior Project I Full Semester	1200 - 1250	T	ET133D	Brown, Fon
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Meet in ET 133D first day only.

ECE 4020 21688	2	Senior Project II Full Semester	TBA	TBA		Jackson, Justin
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Contact instructor for meeting times

ECE 4100 21689	4	Control Systems Full Semester	1030 - 1145 1330 - 1630	MW R	ET228 ET127	Trampel,
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Topics related to control theory, analysis, and testing of systems in the time domain, frequency domain and state space. Lecture and lab combination.

ECE 5110 21691	3	Digital VLSI Design Full Semester	1700 - 1815	MW	M2100	Jackson, Justin
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Introduction to Digital VLSI design. Includes the development of standard cell library of common CMOS circuits. Use of hardware description language and CAD tools for the design and simulation of custom large-scale digital systems. Students will understand the impacts and tradeoffs from speed, power consumption, and thermal properties of large-scale custom ICs.

ECE 5310 21700	3	Electromagnetics II Full Semester	1030 - 1145	TR	ET133D	Trampel,
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A study of intermediate electromagnetic issues common to circuits, systems, and communication networks.

ECE 5710 21704	4	Real-time Embedded Systems Full Semester	0900 - 1015 0900 - 1015 1330 - 1630	MW MW M	ET133C ET128 ET133C	Brown, Fon
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- Meet in ET 128 first day for lecture

ECE 6010 24467	3	Design Project Full Semester	TBA	TBA		Jackson, Justin
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ECE 6010 24468	3	Design Project Full Semester	TBA	TBA		Trampel,
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ECE 24469	6010	3	Design Project Full Semester	TBA	TBA		Brown, Fon
ECE 24882	6010	3	Design Project Full Semester	TBA	TBA		Hearn,
ECE 25941	6010	3	Design Project Full Semester	TBA	TBA		Zhang, Yong
ECE 21712	6110	3	Digital VLSI Design Full Semester Graduate students only	1700 - 1815	MW	M2100	Jackson, Justin
ECE 21714	6310	3	Electromagnetics II Full Semester Graduate students only	1030 - 1145	TR	ET133D	Trampel,
ECE 21719	6710	4	Real-Time Embedded Full Semester Meet in ET 128 first day for lecture	0900 - 1015 1330 - 1630 TBA	MW M MW	ET133C ET133C ET128	Brown, Fon
ECON 22390	1010	3	SS Econ as a Social Science Full Semester An introduction to basic economic institutions and principles of economics for non-business and non-economics majors. The primary objective of the course is to provide a framework of economic approaches useful in the analysis of social problems. Topics include poverty, economic systems, crime, pollution, health, discrimination, unemployment, inflation, and the role of government in the economy.	1730 - 2010	W	WB110	Chamberlain,
ECON 22395	1010	3	SS Econ as a Social Science Full Semester An introduction to basic economic institutions and principles of economics for non-business and non-economics majors. The primary objective of the course is to provide a framework of economic approaches useful in the analysis of social problems. Topics include poverty, economic systems, crime, pollution, health, discrimination, unemployment, inflation, and the role of government in the economy.	1200 - 1315	TR	WB104	Froerer, Deana
ECON 22400	1010	3	SS Econ as a Social Science Full Semester An introduction to basic economic institutions and principles of economics for non-business and non-economics majors. The primary objective of the course is to provide a framework of economic approaches useful in the analysis of social problems. Topics include poverty, economic systems, crime, pollution, health, discrimination, unemployment, inflation, and the role of government in the economy.	1030 - 1145	TR	WB104	Grijalva,
ECON 22419	1010	3	SS Econ as a Social Science Full Semester An introduction to basic economic institutions and principles of economics for non-business and non-economics majors. The primary objective of the course is to provide a framework of economic approaches useful in the analysis of social problems. Topics include poverty, economic systems, crime, pollution, health, discrimination, unemployment, inflation, and the role of government in the economy.	0900 - 1015	TR	WB104	Vaughan, Mike
ECON 22515	1010	3	SS Econ as a Social Science Full Semester	TBA	TBA	OL	Vaughan, Mike

An introduction to basic economic institutions and principles of economics for non-business and non-economics majors. The primary objective of the course is to provide a framework of economic approaches useful in the analysis of social problems. Topics include poverty, economic systems, crime, pollution, health, discrimination, unemployment, inflation, and the role of government in the economy.

ECON 1740 22516	3	AI Economic History of the U Full Semester	0900 - 1015	TR	WB114	La Parra	A critical study of the history of the American Economy, significant events, fundamental principles of a market economy, interactions between government and the market economy, and the evolution of fundamental economic institutions.
ECON 1740 22517	3	AI Economic History of the U Full Semester	1030 - 1145	TR	WB114	La Parra	A critical study of the history of the American Economy, significant events, fundamental principles of a market economy, interactions between government and the market economy, and the evolution of fundamental economic institutions.
ECON 1740 22518	3	AI Economic History of the U Full Semester	0730 - 0845	TR	WB119	MacKay,	A critical study of the history of the American Economy, significant events, fundamental principles of a market economy, interactions between government and the market economy, and the evolution of fundamental economic institutions.
ECON 2010 22546	3	SS Principles of Full Semester	0730 - 0845	TR	WB121	Gnagey, Matt	The application of economic concepts to the analysis of scarcity of individual, firm, and organizational behavior. Topic coverage includes the theories of how consumers and firms make choices, and how various rules guide their respective decisions. The course also explores the theory of market structures, such as perfect and imperfect competition, as well as monopoly.
ECON 2010 22549	3	SS Principles of Full Semester	0900 - 1015	TR	WB121	Gnagey, Matt	The application of economic concepts to the analysis of scarcity of individual, firm, and organizational behavior. Topic coverage includes the theories of how consumers and firms make choices, and how various rules guide their respective decisions. The course also explores the theory of market structures, such as perfect and imperfect competition, as well as monopoly.
ECON 2010 22550	3	SS Principles of Full Semester	TBA	TBA	OL	Koford,	The application of economic concepts to the analysis of scarcity of individual, firm, and organizational behavior. Topic coverage includes the theories of how consumers and firms make choices, and how various rules guide their respective decisions. The course also explores the theory of market structures, such as perfect and imperfect competition, as well as monopoly.
ECON 2010 22554	3	SS Principles of Full Semester	0930 - 1020	MWF	WB110	Mbaku, John	The application of economic concepts to the analysis of scarcity of individual, firm, and organizational behavior. Topic coverage includes the theories of how consumers and firms make choices, and how various rules guide their respective decisions. The course also explores the theory of market structures, such as perfect and imperfect competition, as well as monopoly.
ECON 2010 22842	3	SS Principles of Full Semester	1030 - 1120	MWF	WB110	Mbaku, John	The application of economic concepts to the analysis of scarcity of individual, firm, and organizational behavior. Topic coverage includes the theories of how consumers and firms make choices, and how various rules guide their respective decisions. The course also explores the theory of market structures, such as perfect and imperfect competition, as well as monopoly.

ECON 2020 22860	3	SS Principles of Full Semester	0830 - 0920	MWF	WB114	Keinsley,	Analyzes human behavior and choices as they relate to the entire economy, with specific focus on national income measurement, unemployment, inflation, business cycles, global trade, and economic growth. Implications of different government policies, e.g., changes in taxation, government spending, money supply or interest rates for a stable economy and steady growth are explored.
ECON 2020 22861	3	SS Principles of Full Semester	0930 - 1020	MWF	WB114	Keinsley,	Analyzes human behavior and choices as they relate to the entire economy, with specific focus on national income measurement, unemployment, inflation, business cycles, global trade, and economic growth. Implications of different government policies, e.g., changes in taxation, government spending, money supply or interest rates for a stable economy and steady growth are explored.
ECON 2020 22864	3	SS Principles of Full Semester	1030 - 1120	MWF	WB105	Stevenson,	Analyzes human behavior and choices as they relate to the entire economy, with specific focus on national income measurement, unemployment, inflation, business cycles, global trade, and economic growth. Implications of different government policies, e.g., changes in taxation, government spending, money supply or interest rates for a stable economy and steady growth are explored.
ECON 2020 23398	3	SS Principles of Full Semester	1730 - 2010	W	D02318	Guerrero,	
ECON 2899 22866	0	Econ Foundations Full Semester	TBA	TBA		Muller,	Completion of ECON 2899 is required of all students pursuing any major, minor, emphasis or certificate awarded by the John B. Goddard School of Business & Economics. The course objectives are: 1) assessment of Business Foundation knowledge, and 2) admittance to the Goddard School. Students should register for this course concurrent with (same semester as) their last required Business Foundation course (ECON 2010, ECON 2020 and QUAN 2600) or after the required Business Foundation courses have been completed. Students must have an overall GPA of 2.5 or higher and a Business Foundation GPA of 2.5 or higher and a minimum grade of "C-" in each of the three Business Foundation courses. Pre/Co-requisite: ECON 2010, ECON 2020, QUAN 2600.
ECON 3110 22869	3	International Trade Full Semester	1030 - 1145	TR	WB113	Rangaraju,	An introduction to the pure theory of trade, international trade agreements and negotiations (e.g., GATT, EU and NAFTA) and the institutions designed to encourage trade. Emphasis on the benefits of free trade as well as the reasons for the existence of trade barriers such as tariffs and quotas. Special topics include trade in agricultural products and international labor migration.
ECON 3120 22874	3	International Finance Full Semester	0930 - 1020	MWF	WB105	Stevenson,	Applications of the principle of economics to the international monetary system. Special emphasis on the way in which international monetary institutions can facilitate trade. Macroeconomic models of an open economy are used to examine the effect that international trade and financial ties have on the domestic economy. Special topics include institutions such as the World Bank and the IMF, along with regional monetary unification in Europe.
ECON 3200 22877	3	Money & Banking Full Semester	1030 - 1120	MWF	WB113	Keinsley,	This course presents a detailed description and economic analysis of the U.S. financial system which includes the banking industry, bond and stock markets, and the Federal Reserve system. This course serves as an extension to the material covered in an introductory macroeconomics course. The enhanced understanding of the workings of the financial system, including the determination of interest rates, will be used to trace out the channels of monetary policy as conducted by the Federal Reserve and the effect of monetary policy on

financial markets, such as the stock market.

ECON 4010	3	Intermed Microeconomic	1200 - 1315	TR	WB113	La Parra
22879		Full Semester				

The application of economic concepts to individual and firm behavior, consumer behavior, demand analysis, economics of the firm, and price theory.

ECON 4020	3	Intermed Macroeconomic	0900 - 1015	TR	WB112	Gnagey,
22882		Full Semester				

The building of standard models to test theories of long-run economic performance and short-term fluctuations in closed and open economies. Emphasis is placed on how fiscal and monetary policies encourage long-run growth while mitigating the negative effects of short-term fluctuations.

ECON 4170	3	Economic Development	0830 - 0920	MWF	WB110	Mbaku, John
22885		Full Semester				

The application of economic principles to the challenging problems of third world and developing nations including Africa, Asia, Latin America and the new ly independent states of the Former Soviet Union and Eastern Europe.

ECON 4550	3	Introduction to Econometrics	1130 - 1220	MWF	LI322	Koford,
22886		Full Semester				

Advanced Regression Analysis. Topics include ordinary least squares, generalized least squares, nonlinear regression, dummy variables, autocorrelation, heteroskedasticity, and serial correlation. Computers used extensively.

ECON 4810	3	Game Theory	0730 - 0845	TR	WB113	Roberts, Gavin
22980		Full Semester				

This course is an introduction to game theory, the study of strategic behavior among parties having opposed, mixed, or similar interests. This course will sharpen your understanding of strategic behavior in encounters with other individuals. You will learn how to recognize and model strategic situations, to predict when and how your actions will influence the decisions of others and to exploit strategic situations for your own benefit.

Prerequisite: ECON 2010.

ECON 4860	1	Economics Internship	TBA	TBA	Koford,
22901		Full Semester			

A structured professional-level field experience. The student will be counseled and supervised as he/she applies and integrates the knowledge and skills obtained through the Business Economics or International Business Economics program courses. Senior Standing.

ECON 4860 22906	2	Economics Internship Full Semester	TBA	TBA	Koford,
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A structured professional-level field experience. The student will be counseled and supervised as he/she applies and integrates the knowledge and skills obtained through the Business Economics or International Business Economics program courses. Senior Standing.

ECON 4860	3	Economics Internship	TBA	TBA	Koford,
22910		Full Semester			

A structured professional-level field experience. The student will be counseled and supervised as he/she applies and integrates the knowledge and skills obtained through the Business Economics or International Business Economics program courses. Senior Standing.

ECON 4970	1	Intro to Research Methods	1230 - 1330	W	WB113	Gnagey, Matt
22928		Full Semester				

This course prepares students for ECON 4980 Research Methods. Students will study the research process and the scientific method as it applies to economics. Students will have an opportunity to explore various fields and literature in order to design a thesis project for ECON 4980.

ECON 4980 22937	3	Research Methods Full Semester	0730 - 0820	MWF	WB103	Yencha,
A course designed for senior economics majors which requires the completion of an extensive thesis project. This course will focus on the formulation of hypotheses, review of relevant literature, and either theoretical or empirical analysis.						
EDUC 1010 21381	3	CEL Exploring Teaching A Full Semester	0900 - 1015	TR	ED006	Crawford,
Students will explore the exciting world of teaching, examine what it means to be a teacher, and participate in field observations. This course is designed to introduce students to personal and professional experiences within the educational community. This course or an equivalent approved course is a prerequisite to all licensure programs in the Department of Teacher Education.						
EDUC 1010 21383	3	CEL Exploring Teaching B Full Semester	1330 - 1445	MW	ED006	Ellis, Ann
Students will explore the exciting world of teaching, examine what it means to be a teacher, and participate in field observations. This course is designed to introduce students to personal and professional experiences within the educational community. This course or an equivalent approved course is a prerequisite to all licensure programs in the Department of Teacher Education.						
EDUC 1010 21384	3	CEL Exploring Teaching C Full Semester	1630 - 1910	R	D03207	Saunders,
Students will explore the exciting world of teaching, examine what it means to be a teacher, and participate in field observations. This course is designed to introduce students to personal and professional experiences within the educational community. This course or an equivalent approved course is a prerequisite to all licensure programs in the Department of Teacher Education.						
EDUC 1010 23029	3	CEL Exploring Teaching Full Semester	TBA	TBA	OL	Alexander,
-To access online course material, please go into your student portal, log into eWeber, and click on WSUOnline-Canvas						
EDUC 1010 23030	3	CEL Exploring Teaching Block 2	TBA	TBA	OL	Pyle, Daniel
-To access online course materials, please go to your student portal, log into eWeber, and click on WSUOnline-Canvas						
EDUC 1010 23036	3	CEL Exploring Teaching Full Semester	TBA	TBA	OL	Alexander,
-To access online course materials, please go to your student portal, log into eWeber, and click on WSUOnline-Canvas						
EDUC 2010 21385	3	CEL Human Exceptionality A Full Semester	0900 - 1015 1800 - 2000	TR T	ED319 SW134	Williams,
This course will introduce students to the characteristics of exceptional children with emphasis on the educational and psychological implications of disabilities to the development of the child. A minimum grade of C is required in this course.						
EDUC 2010 21389	3	CEL Human Exceptionality C Full Semester	1630 - 1910 1800 - 2000	M T	ED015 SW134	Mayhew, Jack
This course will introduce students to the characteristics of exceptional children with emphasis on the educational and psychological implications of disabilities to the development of the child. A minimum grade of C is required in this course.						
EDUC 2920 21392	1	Workshop: Praxis Prep Block 1	1630 - 1830	T	ED006	Alexander,

Consult the semester class schedule for the current offering under this number. The specific title and credit authorized will appear on the student transcript. May be taken on a Credit/No Credit basis.

EDUC 2920 21393	1	Workshop: Math Education Full Semester	1230 - 1320	TR	ED006	Alexander,
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Consult the semester class schedule for the current offering under this number. The specific title and credit authorized will appear on the student transcript. May be taken on a Credit/No Credit basis.

EDUC 3100 21072	3	Instru Plan & Assesment A Full Semester	0830 - 1110	T	ED330	Speicher,
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LEVEL 2 A. For courses that MUST be taken go to: weber.edu/education and click on Class Schedule enter Term and add Education in the Subject Bar. Field Exp.Reg.

EDUC 3100 21090	3	Instru Plan & Assesment B Full Semester	1230 - 1510	T	ED330	Speicher,
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LEVEL 2 B. For courses that MUST be taken go to: weber.edu/education and click on Class Schedule enter Term and add Education in Subject Bar. Field Exp.Reg.

EDUC 3116 20939	1	Media Integra in Elem Ed 1 A Full Semester	0830 - 0945	M	ED303	Cain, Ryan
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This course is an orientation to using media and technology to support and apply research-based principles for learning in educational environments for traditional, blended, and online instruction. Students will be taught to integrate technology into the curriculum to support meaningful instruction for both teaching and learning. Students will be introduced to cloud computing and taught how to design, administer, and assess digital curriculum. The course content is based on Utah core curriculum skills for students in the K-8 setting. Students will develop an e-portfolio.

EDUC 3116 20971	1	Media Integra in Elem Ed 1 B Full Semester	1230 - 1345	M	ED303	Cain, Ryan
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This course is an orientation to using media and technology to support and apply research-based principles for learning in educational environments for traditional, blended, and online instruction. Students will be taught to integrate technology into the curriculum to support meaningful instruction for both teaching and learning. Students will be introduced to cloud computing and taught how to design, administer, and assess digital curriculum. The course content is based on Utah core curriculum skills for students in the K-8 setting. Students will develop an e-portfolio.

EDUC 3116 22919	1	Media Integra Elem Ed 1 C Full Semester	1400 - 1515	M	ED303	Cain, Ryan
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This course is an orientation to using media and technology to support and apply research-based principles for learning in educational environments for traditional, blended, and online instruction. Students will be taught to integrate technology into the curriculum to support meaningful instruction for both teaching and learning. Students will be introduced to cloud computing and taught how to design, administer, and assess digital curriculum. The course content is based on Utah core curriculum skills for students in the K-8 setting. Students will develop an e-portfolio.

EDUC 3117 21084	1	Media Integra in Elem Ed 2 A Full Semester	1000 - 1115	W	ED303	Cain, Ryan
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This course focuses on integrating media and technology to support and apply research-based principles for learning in educational environments for traditional, blended, and online instruction. Students will continue to develop their skills and knowledge about how to incorporate technology into the curriculum to support meaningful instruction. A variety of technologies will be utilized for designing digital curriculum and developing 21st century standards. The course content is based on Utah core curriculum skills for students in the K-8 setting. Students continue to create an e-portfolio.

EDUC 3117 21103	1	Media Integ in Elem Ed 2 B Full Semester	1400 - 1510	W	ED303	Cain, Ryan
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This course focuses on integrating media and technology to support and apply research-based principles for learning in educational environments for traditional, blended, and online instruction. Students will continue to

EDUC 20926	3120	3	Read Instruc Primary Grades	0830 - 0945	TR	ED325	Stew art,
Full Semester <p>This course is designed to familiarize the teacher candidate w ith current know ledge and practices as they relate to teaching literacy (reading, w riting, listening, and speaking) in the primary grades (K-2). • LEVEL 1 A. For courses that MUST be taken together go to: weber. edu/education and click on Class Schedule enter term and add Education in Subject bar. Field Exp. required.</p>							
EDUC 20941	3120	3	Read Instruc Primary Grades	1230 - 1345	TR	ED325	Stew art,
Full Semester <p>LEVEL 1 B. For courses that MUST be taken together go to:weber.edu/education then click on class schedule enter term and add Education in Subject bar. Field Exp. required.</p>							
EDUC 22889	3120	3	Read Instruc Primary Grades	1630 - 1910	T	ED325	Bittner, Nancy
Full Semester <p>This course is designed to familiarize the teacher candidate w ith current know ledge and practices as they relate to teaching literacy (reading, w riting, listening, and speaking) in the primary grades (K-2).</p>							
EDUC 20928	3140	3	Educ Psych/Classroom	1000 - 1115	TR	ED325	Ellis, Ann
Full Semester <p>The focus of this course is the fundamental theories and philosophies, concepts, processes, and applications related to human behavior, teaching and learning, interpersonal relationships, and classroom management. • Note: NOT required for ECE/ELEM Double Majors</p>							
EDUC 20951	3140	3	Educ Psych/Class Mgmt B	1400 - 1515	TR	ED325	Ellis, Ann
Full Semester <p>Note: NOT required for ECE/ELEM Double Majors</p>							
EDUC 22897	3140	3	Educ Psych/Class Mgmt C	1530 - 1810	F	ED325	Ellis, Ann
Full Semester <p>Note: NOT required for ECE/Elem Double Majors.</p>							
EDUC 20930	3205	3	Cultural/Ling Responsiv A	0830 - 1110	F	ED325	Byrd, David
Full Semester <p>Rationales, concepts, practice provide a scope of understanding and aw areness regarding the role of cultural and language pluralism in school and society. Foundations and theories on the role of family and community influence on student values. Experiences intended to develop basic skills in personal interaction and adaptation to teaching diverse populations.</p>							
EDUC 20956	3205	3	Cultural/Linguistic Respon B	1230 - 1510	F	ED325	Byrd, David
Full Semester <p>Rationales, concepts, practice provide a scope of understanding and aw areness regarding the role of cultural and language pluralism in school and society. Foundations and theories on the role of family and community influence on student values. Experiences intended to develop basic skills in personal interaction and adaptation to teaching diverse populations.</p>							
EDUC 22900	3205	3	Cultural/Linguistic Respon C	1530 - 1810	M	ED325	Lee, Sun
Full Semester <p>Rationales, concepts, practice provide a scope of understanding and aw areness regarding the role of cultural and language pluralism in school and society. Foundations and theories on the role of family and community influence on student values. Experiences intended to develop basic skills in personal interaction and adaptation to teaching diverse populations.</p>							

EDUC 3210 21086	2	Elem Level II Practicum A Full Semester	0830 - 1110	R	ED330	Rushton,
The purpose of this practicum is to provide students with opportunities to design and implement integrated instruction in the elementary grades. Instruction will focus on integrating the arts, healthy lifestyles, and literacy. Students are required to spend at least 40 hours in an assigned classroom.						
EDUC 3210 21088	2	Elem Level II Practicum A Full Semester	0830 - 1110	R	ED330	Bates, Vincent
The purpose of this practicum is to provide students with opportunities to design and implement integrated instruction in the elementary grades. Instruction will focus on integrating the arts, healthy lifestyles, and literacy. Students are required to spend at least 40 hours in an assigned classroom.						
EDUC 3210 21108	2	Elem Level II Practicum B Full Semester	1230 - 1510	R	ED330	Cain, Ryan
The purpose of this practicum is to provide students with opportunities to design and implement integrated instruction in the elementary grades. Instruction will focus on integrating the arts, healthy lifestyles, and literacy. Students are required to spend at least 40 hours in an assigned classroom.						
EDUC 3210 21110	2	Elem Level II Practicum B Full Semester	1230 - 1510	R	ED330	Lee, Sun
The purpose of this practicum is to provide students with opportunities to design and implement integrated instruction in the elementary grades. Instruction will focus on integrating the arts, healthy lifestyles, and literacy. Students are required to spend at least 40 hours in an assigned classroom.						
EDUC 3220 21167	2	Foundations of Diversity A Full Semester	0800 - 1015 0830 - 1120	TR MWF	ED227 ED227	Crawford,
SEC PRO CORE A. For courses that MUST be taken together go to: weber.edu/education and click on Class Schedule enter term and add Education in Subject Bar. Field Exp. required.						
EDUC 3220 21233	2	Foundations of Diversity B Full Semester	1230 - 1520 1230 - 1445	MWF TR	ED227 ED227	Crawford,
SEC PRO CORE B. For courses that MUST be taken together go to: weber.edu/education and click on Class Schedule enter term and add Education in Subject Bar. Field Exp. req/						
EDUC 3230 21082	2	Data Analy/Elem & Math Full Semester	0830 - 0945	W	ED330	Rushton,
This course will focus on the study of statistics and probability in the Utah mathematics core (K-8) and appropriate mathematics teaching methods. Emphasis will also be on the developing an understanding of the Standards of Mathematical Practice. Teaching mathematics for deep conceptual understanding and connections to other subject areas and real life situations will be addressed. This course builds upon and will use content learned in MATH 2010, 2015, and 2020.						
EDUC 3230 21099	2	Data Analy/Elem & Math Full Semester	1230 - 1345	W	ED330	Rushton,
This course will focus on the study of statistics and probability in the Utah mathematics core (K-8) and appropriate mathematics teaching methods. Emphasis will also be on the developing an understanding of the Standards of Mathematical Practice. Teaching mathematics for deep conceptual understanding and connections to other subject areas and real life situations will be addressed. This course builds upon and will use content learned in MATH 2010, 2015, and 2020.						
EDUC 3240 21080	3	Read Instruct Interm Grades Full Semester	0830 - 1110	M	ED330	Lee, Sun
This course will provide methods, foundations and assessments for developmental reading in the elementary school, Grades 3-6.						
EDUC 3240 21096	3	Read Instru Interm Grades B Full Semester	1230 - 1510	M	ED330	Lee, Sun

This course will provide methods, foundations and assessments for developmental reading in the elementary school, Grades 3-6.

EDUC 3265	2	The Exceptional Student A	0800 - 1015	TR	ED227	Pyle, Daniel
21168		Full Semester	0830 - 1120	MWF	ED227	

Students will learn about the learning and social characteristics of young people with exceptionalities-that is, disabilities (physical, mental, learning) or giftedness-and about public policy and services available to them. As future teachers, they will learn about how such individuals are identified and served by the school system, what strategies are effective for instructing them, and roles and responsibilities of school personnel in providing appropriate educational experiences for all students in an inclusive classroom.

EDUC 3265	2	The Exceptional Student B	1230 - 1520	MWF	ED227	Pyle, Daniel
21235		Full Semester	1230 - 1445	TR	ED227	

Students will learn about the learning and social characteristics of young people with exceptionalities-that is, disabilities (physical, mental, learning) or giftedness-and about public policy and services available to them. As future teachers, they will learn about how such individuals are identified and served by the school system, what strategies are effective for instructing them, and roles and responsibilities of school personnel in providing appropriate educational experiences for all students in an inclusive classroom.

EDUC 3270	3	Differentiation for Inclu A	0830 - 1110	W	ED325	Mayhew, Jack
20933		Full Semester				

The Individuals with Disabilities Education Improvement Act of 2004 (IDEA-04) mandates that students with disabilities be educated "to the maximum extent appropriate with children who are not disabled." The expectation is that students with disabilities will have access to, and make adequate progress in, the general curriculum. Therefore, it is essential for general educators and special educators to work collaboratively. This course is designed to provide preservice teachers with the knowledge and skills of effective inclusive teaching practices.

EDUC 3270	3	Differentiation for Inclu B	1230 - 1510	W	ED325	Mayhew, Jack
20965		Full Semester				

The Individuals with Disabilities Education Improvement Act of 2004 (IDEA-04) mandates that students with disabilities be educated "to the maximum extent appropriate with children who are not disabled." The expectation is that students with disabilities will have access to, and make adequate progress in, the general curriculum. Therefore, it is essential for general educators and special educators to work collaboratively. This course is designed to provide preservice teachers with the knowledge and skills of effective inclusive teaching practices.

EDUC 3270	3	Differentiation for Inclu C	1530 - 1810	W	ED325	Mayhew, Jack
22904		Full Semester				

The Individuals with Disabilities Education Improvement Act of 2004 (IDEA-04) mandates that students with disabilities be educated "to the maximum extent appropriate with children who are not disabled." The expectation is that students with disabilities will have access to, and make adequate progress in, the general curriculum. Therefore, it is essential for general educators and special educators to work collaboratively. This course is designed to provide preservice teachers with the knowledge and skills of effective inclusive teaching practices.

EDUC 3280	3	Elem Soc Studies Methods A	0830 - 1020	F	ED317	Mower,
21155		Full Semester	0930 - 1120	T	ED317	

This course focuses on the place of social studies in the elementary school curriculum, the scope and rationale of the social studies curriculum, connections with other subject areas, teaching and assessment strategies, and building classroom community.

EDUC 3280	3	Elem Soc Studies Methods B	1130 - 1320	F	ED317	Mower,
21161		Full Semester	1430 - 1620	T	ED317	

This course focuses on the place of social studies in the elementary school curriculum, the scope and rationale of the social studies curriculum, connections with other subject areas, teaching and assessment strategies, and building classroom community.

EDUC 3315 21173	1	Media in Sec Setting Full Semester	0800 - 1015 0830 - 1120	TR MWF	ED303 ED303	Cain, Ryan
This course focuses on how to create media to support and apply research-based principles for learning into the educational environments. The curriculum is based on Core Curriculum skills for students in grades 9-12. The course content provides teacher licensure candidates with technology proficiencies for integrating technology into teaching.						
EDUC 3315 21238	1	Media in Sec Setting B Full Semester	1230 - 1520 1230 - 1445	MWF TR	ED303 ED303	Cain, Ryan
This course focuses on how to create media to support and apply research-based principles for learning into the educational environments. The curriculum is based on Core Curriculum skills for students in grades 9-12. The course content provides teacher licensure candidates with technology proficiencies for integrating technology into teaching.						
EDUC 3371 23670	1	Assistive Technology Full Semester	TBA	TBA	OL	Alexander,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
EDUC 3375 21396	3	Foundations of Immersion Full Semester	1630 - 1910	M	ED319	Byrd, David
The course examines the background, underlying theory, and research foundations that support dual language and immersion education practices. Issues for teachers and administrators will be addressed. Practices and principles that inform language attentive curriculum will be a focus of the course.						
EDUC 3430 21397	3	Creat Processes - Elem Full Semester	1630 - 1910	W	ED330	Bates, Vincent
Development of attitudes, methods and skills in creative teaching.						
EDUC 3900 21170	3	Prep/Teach/Assess Instruc A Full Semester	0800 - 1015 0830 - 1120	TR MWF	ED227 ED227	Moulding,
This integrated course will focus on lesson planning, teaching, and assessment through the application of the Teacher Work Sample (TWS) using lesson plan formats taught in the content areas. A variety of instructional strategies effective for use at the secondary level will be taught and modeled.						
EDUC 3900 21236	3	Prep/Teach/Assess Instruc B Full Semester	1230 - 1520 1230 - 1445	MWF TR	ED227 ED227	Byrne, Caitlin
This integrated course will focus on lesson planning, teaching, and assessment through the application of the Teacher Work Sample (TWS) using lesson plan formats taught in the content areas. A variety of instructional strategies effective for use at the secondary level will be taught and modeled.						
EDUC 3910 21174	2	Sec Education Practicum A Full Semester	0800 - 1015 0830 - 1120	TR MWF	ED227 ED227	Crawford,
The purpose of this practicum is to provide students with opportunities to design and implement content-specific instruction at the secondary level. Students are required to spend at least 40 hours in an assigned classroom.						
EDUC 3910 21175	2	Sec Education Practicum A Full Semester	0800 - 1015 0830 - 1120	TR MWF	ED227 ED227	Pyle, Daniel
The purpose of this practicum is to provide students with opportunities to design and implement content-specific instruction at the secondary level. Students are required to spend at least 40 hours in an assigned classroom.						
EDUC 3910 21239	2	Sec Education Prac B Full Semester	1230 - 1520 1230 - 1445	MWF TR	ED227 ED227	Byrne, Caitlin
The purpose of this practicum is to provide students with opportunities to design and implement content-						

specific instruction at the secondary level. Students are required to spend at least 40 hours in an assigned classroom.

EDUC 3935 21171	2	Reading and Writing Sec A Full Semester	0800 - 1015 0830 - 1120	TR MWF	ED227 ED227	Saunders,
This course will focus on assessment of reading comprehension of students, and decisions teachers make concerning methods, materials and procedures based on those assessments. Teacher candidates will integrate literacy skills (vocabulary, study skills, comprehension development and writing) within their respective content areas and teach sample lessons to secondary students.						
EDUC 3935 21237	2	Read and Writing Sec B Full Semester	1230 - 1520 1230 - 1445	MWF TR	ED227 ED227	Saunders,
This course will focus on assessment of reading comprehension of students, and decisions teachers make concerning methods, materials and procedures based on those assessments. Teacher candidates will integrate literacy skills (vocabulary, study skills, comprehension development and writing) within their respective content areas and teach sample lessons to secondary students.						
EDUC 4210 21156	3	Elem Level III Practicum Full Semester	0830 - 1220	R	ED317	Rasmussen,
The purpose of this practicum is to provide students with opportunities to design and implement integrated instruction in the elementary grades. Instruction will focus on instruction of core subjects including language arts, mathematics, science, and social studies. Students are required to spend at least 60 hours in an assigned classroom.						
EDUC 4210 21157	3	Elem Level III Practicum A Full Semester	0830 - 1220	R	ED317	Rasmussen,
The purpose of this practicum is to provide students with opportunities to design and implement integrated instruction in the elementary grades. Instruction will focus on instruction of core subjects including language arts, mathematics, science, and social studies. Students are required to spend at least 60 hours in an assigned classroom.						
EDUC 4210 21162	3	Elem Level III Practicum B Full Semester	1130 - 1520	R	ED317	Mower,
The purpose of this practicum is to provide students with opportunities to design and implement integrated instruction in the elementary grades. Instruction will focus on instruction of core subjects including language arts, mathematics, science, and social studies. Students are required to spend at least 60 hours in an assigned classroom.						
EDUC 4210 21163	3	Elem Level III Practicum Full Semester	1130 - 1520	R	ED317	Mower,
The purpose of this practicum is to provide students with opportunities to design and implement integrated instruction in the elementary grades. Instruction will focus on instruction of core subjects including language arts, mathematics, science, and social studies. Students are required to spend at least 60 hours in an assigned classroom.						
EDUC 4250 21398	3	Second Language Full Semester	1630 - 1910	R	ED330	Byrd, David
This course explores second language acquisition processes, current theories, and effective strategies as a knowledge base in planning appropriate curriculum and instruction for English language learners.						
EDUC 4320 21153	3	Elem Lang Arts Methods A Full Semester	1030 - 1220	MW	ED317	Wrosch, Nadia
This course focuses on methods for language arts instruction in the elementary setting with specific emphasis on writing strategies. Particular emphasis is given to models of research-based instruction of core curriculum in language art.						
EDUC 4320 21159	3	Elem Lang Arts Methods B Full Semester	1330 - 1520	MW	ED317	Wrosch, Nadia

This course focuses on methods for language arts instruction in the elementary setting with specific emphasis on writing strategies. Particular emphasis is given to models of research-based instruction of core curriculum in language art.

EDUC 4330 21154	3	Elem Science Methods A Full Semester	0730 - 0920 0830 - 1020	T F	ED317 ED317	Rasmussen,
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This course focuses on methods and materials for teaching hands-on guided discovery science with an emphasis on concepts included in the Utah core curriculum.

EDUC 4330 21160	3	Elem Science Methods B Full Semester	1130 - 1320 1230 - 1420	F T	ED317 ED317	Cain, Ryan
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This course focuses on methods and materials for teaching hands-on guided discovery science with an emphasis on concepts included in the Utah core curriculum.

EDUC 4345 21077	3	Elem Integ Arts Methods A Full Semester	0830 - 1110	F	ED330	Bates, Vincent
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This course is designed to prepare students to successfully teach art and music in the elementary classroom. Students are expected to design, prepare and teach lessons to engage elementary students in art and music activities.

EDUC 4345 21094	3	Elem Integ Arts Methods B Full Semester	1230 - 1510	F	ED330	Bates, Vincent
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This course is designed to prepare students to successfully teach art and music in the elementary classroom. Students are expected to design, prepare and teach lessons to engage elementary students in art and music activities.

EDUC 4350 21151	2	Elem Math Pedagogy A Full Semester	1030 - 1145	F	ED317	Rushton,
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ELEM LEVEL 3 A. For courses that MUST be taken together go to: weber.edu/education and click on Class Schedule and add Education in Subject Bar. Field Exp. req. enter term and add Education in Subject Bar. Field Exp. required.

EDUC 4350 21158	2	Elem Math Pedagogy B Full Semester	1330 - 1445	F	ED317	Rushton,
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ELEM LEVEL 3 B. For courses that MUST be taken together go to: weber.edu/education click on Class Schedule enter term and add Education in Subject Bar. Field Experience Req.

EDUC 4380A 21399	4	Student Teaching- Full Semester	TBA	TBA		Hansen,
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Student teaching experience in elementary public school setting plus weekly seminar on campus. Offered CR/NC only.

EDUC 4380B 21558	4	Student Teaching- Full Semester	TBA	TBA		Hansen,
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REMOTE SITE

EDUC 4545 21368	2	Indiv Behavioral Strategies Full Semester	1230 - 1420	M	ED015	Williams,
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SPECIAL EDUCATION LEVEL 3

EDUC 4565 21371	2	Sec English Language Arts Block 1	1530 - 1720	W	ED015	Pyle, Daniel
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This course is designed to teach teacher candidates validated evaluation and remediation strategies for 6-12 students struggling in English Language Arts, focusing on techniques in secondary reading, writing, speaking, listening, and language. Candidates will be introduced to the process of identifying reading and writing difficulties, selecting evidence-based interventions, implementing instruction, and using the data-based

instructional decision model to monitor students' ELA progress and intervention effectiveness.

EDUC 4575	2	Secondary Mathematics ERS	1500 - 1640	M	ED015	Alexander,
21374		Block 1				

This course is designed to teach teacher candidates validated evaluation and remediation strategies for students in grades 6-12 struggling in mathematics. This course focuses on techniques in secondary mathematics. Candidates will be introduced to the process of identifying math difficulties, selecting evidence based interventions, implementing instruction, and using the data-based instructional decision model to monitor students' math progress and intervention effectiveness.

EDUC 4580	2	Learn Strat/Transition/Spec	1230 - 1510	W	ED015	Daw son,
21376		Full Semester				

Instructional programming and modification of curriculum for students w ith disabilities served by teachers w ith Mild/Moderate Endorsements.

EDUC 4582	3	Spec Educ Level III Practicum	0800 - 1000	MTWRF	ED015	Pyle, Daniel
21379		Full Semester				

The purpose of this practicum is to provide teacher candidates with opportunities to implement content-specific instruction and demonstrate quality instruction while working in secondary special education classrooms.

EDUC 4670A	4	Special Educ Student	TBA	TBA	Hansen,
21401		Full Semester			

Supervised teaching in selected special education programs in an elementary or secondary school.
Prerequisite: successful completion of mild/moderate licensure course work and permission of the Field Experience Director. Available on a CR/NC basis only.

EDUC 4670B 4	Special Educ Student	TBA	TBA	Hansen,
21402	Full Semester			

Supervised teaching in selected special education programs in an elementary or secondary school.
Prerequisite: successful completion of mild/moderate licensure course work and permission of the Field Experience Director. Available on a CR/NC basis only.

EDUC 4830	1	Individ Prescribed Program	TBA	TBA	Daw son,
21414		Full Semester			

Must have prior approval from Dr. Melina Alexander.

EDUC 4830	2	Individ Prescribed Program	TBA	TBA	Rasmussen,
21426		Full Semester			

Must make appointment w / Dr. Rasmussen prior to Instructor

EDUC 4830	3	Individ Prescribed Program	TBA	TBA	Rasmussen,
21428		Full Semester			

Must make appointment w / Dr. Rasmussen prior to Instructor

EDUC 4840A 8 21164	Student Teaching- Full Semester	TBA	TBA	Hansen,
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Student teaching experience in a public school to synthesize theory and practice. Support seminars held on campus. Available on a CR/NC basis only.

EDUC 4840B 8 21165	Student Teaching- Full Semester	TBA	TBA	Hansen,
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Student teaching experience in a public school to synthesize theory and practice. Support seminars held on campus. Available on a CR/NC basis only.

EDUC 4850 21166	4	Elem Integrated Seminar Full Semester	1630 - 1910	M	ED330	Stewart,
This course will help prepare teacher candidates for student teaching and ultimately licensure with two different types of activities. First, are weekly, 3-hour collaboration and topical seminars emphasizing on-going discussions and support on classroom management, preparing the TWS and INTASC portfolio, creating your career file, and other education issues. Second, is a two-day workshop to synthesize the semester and have your INTASC portfolio assessed.						
EDUC 4890 21434	1	Cooperative Work Experience Full Semester	TBA	TBA		Rasmussen,
Must make appointment w / Dr. Rasmussen prior to registration						
EDUC 4890 21436	2	Cooperative Work Experience Full Semester	TBA	TBA		Rasmussen,
Must make appointment w / Dr. Rasmussen prior to registration						
EDUC 4890 21564	3	Cooperative Work Experience Full Semester	TBA	TBA		Rasmussen,
For students accepted to the Teacher Education Program who meet the minimum cooperative work experience requirements of the department. Provides academic credit for on-the-job experience. Amount of credit will be determined by the department. Fingerprinting/ background check must be completed prior to working in the schools.						
EDUC 4930A 21404	4	Student Teaching in Sec Full Semester	TBA	TBA		Hansen,
Student teaching experience in secondary public school setting plus weekly seminar on campus. Offered CR/NC only.						
EDUC 4930B 21406	4	Student Teaching in Sec Full Semester	TBA	TBA		Hansen,
Student teaching experience in secondary public school setting plus weekly seminar on campus. Offered CR/NC only.						
EDUC 4940A 21240	8	Student Teaching in Sec Full Semester	TBA	TBA		Hansen,
Student teaching experience in a public school to synthesize theory and practice. Support seminars held on campus.						
EDUC 4940B 21241	8	Student Teaching in Sec Full Semester	TBA	TBA		Hansen,
Student teaching experience in a public school to synthesize theory and practice. Support seminars held on campus.						
EDUC 4950 21242	4	Int Sec Student Teach Full Semester	1630 - 1910	M	ED227	Rushton,
Preparation and support for secondary clinical practice. Collaborative and topical seminars will emphasize on-going discussions and support on classroom management, ethics, preparing the TWS and INTASC portfolio, creating a career file, and secondary school issues.						
EDUC 5770 21408	2	Field Exp in ESL/Bilingual Ed Full Semester	1630 - 1820	F	ED330	Byrd, David
Students will gain experience in teaching and working with ESL/bilingual students and apply what they have learned from relevant courses.						
EET 1110 21726	2	Basic Electronics Full Semester	1430 - 1620 1430 - 1620	T T	ET101 ET101B	Beck, Patrick

EET 21727	1850	4	Industrial Electronics Full Semester	1230 - 1420 1230 - 1420	TR TR	ET101 ET101B	McCulley,
Meet in ET 224 first day							
EET 21728	2010	3	AC Circuits Full Semester	0830 - 0950 0830 - 0950	MW MW	ET101 ET101A	McCulley,
Meet in ET 101 first day							
EET 21729	2110	4	Semiconductor Circuits Full Semester	1030 - 1220 1030 - 1220	TR TR	M2101 ET101A	Hearn,
Meet in M2 101 first day (Portable)							
EET 21730	2170	3	Industrial Controls Full Semester	1130 - 1250	MW	ET230	McCulley,
Introduction to industrial control systems for manufacturing and automated test applications. The course will focus on LabVIEW control systems and Programmable Logic Controllers (PLCs). Students will configure, program, and troubleshoot industrial control systems. Lecture and lab combination.							
EET 21731	2180	4	Solar PV Systems Full Semester	1800 - 1950	TR	ET204	Johnson,
Meet in ET 101 first day							
EET 21732	3010	4	Circuit Analysis Full Semester	1500 - 1650 1500 - 1650	MW MW	ET224 ET101B	Hearn,
Meet in ET 224 first day							
EET 21733	3030	4	FPGA and ASIC Design Full Semester	1800 - 1950	MW	ET204	Berry, Brian
Introduction to field programmable gate arrays (FPGA) and application specific integrated circuit (ASIC) design. Lecture and lab combination. Laboratory activities to include the use of computer design tools to design, model, simulate, and program gate arrays and application specific integrated circuits.							
EET 21734	3040	4	Instrumentation & Full Semester	0830 - 0950	TR	ET120	McCulley,
Introduction to electronic data acquisition, data analysis, error analysis, signal measurement, and automatic testing techniques. Lecture and lab combination. Laboratory activities to include the design, construction, and analysis of measurement circuits, data acquisition circuits, instrumentation devices, and automatic testing.							
EET 21735	3100	3	Renew able Energy Full Semester	1630 - 1750	TR	ET210	Loveless, John
The purpose of the EET 3100 Renew able Energy course is for each student to learn the fundamental knowledge and technology of various types of renew able energy including solar energy, wind power, hydroelectric, geothermal energy, biomass and ocean energy. This course discusses the limitations and the impacts of using fossil fuel energy and its possible impact on global climate change. This course will enable students to build an essential foundation towards the specific applications of renew able energy such as solar PV (Photovoltaic) systems, wind turbine systems and micro-hydro systems. Incentives, rebates and policies from federal, state and local power companies will also be addressed in the class. The students will learn how to acquire professional certifications if they are interested in developing a career in the area of renew able energy.							
EET 21737	4010	2	CEL Senior Project I Full Semester	1200 - 1250	T	ET133D	Hearn,
Meet in ET 133D first day only							

EET 24483	4020	2	CEL Senior Project II Full Semester Meet Tuesday ET 133D first day only	1200 - 1250	T	ET133D	Hearn,
EET 21690	4030	4	Controls & Systems Full Semester Meet in ET 240 first day.	1800 - 1950 1800 - 1950	TR TR	ET240 ET101B	Hearn,
EET 21831	4890	2	Cooperative Work Experience Full Semester Contract instructor for course requirements	TBA	TBA		Jackson, Justin
ENGL 21516	0900	3	Fund College Reading/Writing Full Semester A course designed to help students develop fundamental reading, writing, and thinking skills. Students in this course work closely with Skills Enhancement Center tutors in both group and one-to-one settings. Students with ACT scores in either English or Reading of 12 and below are required to take ENGL ND0900. Students without ACT scores are also placed in this course unless they are otherwise placed by Accuplacer. Students must complete this course with a grade of C or better before enrolling in ENGL ND0955.	0730 - 0845	TR	EH220	Kolz, Buck
ENGL 21520	0900	3	Fund College Reading/Writing Full Semester A course designed to help students develop fundamental reading, writing, and thinking skills. Students in this course work closely with Skills Enhancement Center tutors in both group and one-to-one settings. Students with ACT scores in either English or Reading of 12 and below are required to take ENGL ND0900. Students without ACT scores are also placed in this course unless they are otherwise placed by Accuplacer. Students must complete this course with a grade of C or better before enrolling in ENGL ND0955.	0730 - 0820	MWF	EH220	Gadd, Megan
ENGL 21526	0900	3	Fund College Reading/Writing Full Semester A course designed to help students develop fundamental reading, writing, and thinking skills. Students in this course work closely with Skills Enhancement Center tutors in both group and one-to-one settings. Students with ACT scores in either English or Reading of 12 and below are required to take ENGL ND0900. Students without ACT scores are also placed in this course unless they are otherwise placed by Accuplacer. Students must complete this course with a grade of C or better before enrolling in ENGL ND0955.	0830 - 0920	MWF	EH220	Johnson, Amy
ENGL 21531	0900	3	Fund College Reading/Writing Full Semester A course designed to help students develop fundamental reading, writing, and thinking skills. Students in this course work closely with Skills Enhancement Center tutors in both group and one-to-one settings. Students with ACT scores in either English or Reading of 12 and below are required to take ENGL ND0900. Students without ACT scores are also placed in this course unless they are otherwise placed by Accuplacer. Students must complete this course with a grade of C or better before enrolling in ENGL ND0955.	1030 - 1120	MWF	EH316	Cox, Rachel
ENGL 21547	0955	6	Dev College Reading/Writing Full Semester This class consists of an online component along with faceto face sessions.	0730 - 0820 0730 - 0820	MW F	EH215 EH410	Hughes, Claire
ENGL 21549	0955	6	Dev College Reading/Writing Full Semester This class consists of an online component along with faceto face sessions.	0900 - 1015	TR	EH203	Kolz, Buck
ENGL 21553	0955	6	Dev College Reading/Writing Full Semester This class consists of an online component along with faceto face sessions.	0830 - 0920	MWF	EH218	Johnson, Clint

ENGL 21554	0955	6	Dev College Reading/Writing Full Semester	0830 - 0920	MWF	EH203	Terry, Joshua
This class consists of an online component along with faceto face sessions.							
ENGL 21555	0955	6	Dev College Reading/Writing Full Semester	0900 - 1015	TR	EH410	Evans, Ryan
This class consists of an online component along with faceto face sessions.							
ENGL 21556	0955	6	Dev College Reading/Writing Full Semester	0930 - 1020	MWF	EH219	Marchant,
This class consists of an online component along with faceto face sessions.							
ENGL 21561	0955	6	Dev College Reading/Writing Full Semester	1030 - 1145	TR	EH203	Asay, Toni
This class consists of an online component along with faceto face sessions.							
ENGL 21563	0955	6	Dev College Reading/Writing Full Semester	1130 - 1220	MWF	EH215	Barnum, Tyler
This class consists of an online component along with faceto face sessions.							
ENGL 21566	0955	6	Dev College Reading/Writing Full Semester	1130 - 1220	MWF	EH217	Johnson, Amy
This class consists of an online component along with faceto face sessions.							
ENGL 21580	0955	6	Dev College Reading/Writing Full Semester	1200 - 1315	TR	EH206	Wheelwright,
This class consists of an online component along with faceto face sessions.							
ENGL 21582	0955	6	Dev College Reading/Writing Full Semester	1230 - 1320	MWF	EH219	Tanner,
This class consists of an online component along with faceto face sessions.							
ENGL 21584	0955	6	Dev College Reading/Writing Full Semester	1730 - 2010	M	EH205	Gadd, Megan
This class consists of an online component along with faceto face sessions.							
ENGL 23078	0955	6	Dev College Reading/Writing Full Semester	0900 - 1015	TR	D03203	Mason, Marilee
This class consists of an online component along with faceto face sessions.							
ENGL 23081	0955	6	Dev College Reading/Writing Full Semester	1730 - 2010	T	D03336	Wojciechowski
This class consists of an online component along with faceto face sessions.							
ENGL 23083	0955	6	Dev College Reading/Writing Full Semester	1730 - 2010	R	D03341	Davis, Deborah
This class consists of an online component along with faceto face sessions.							
ENGL 23175	0955	6	Dev College Reading/Writing Full Semester	TBA	TBA	OL	Marchant,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online - Canvas							

ENGL 23176	0955	6	Dev College Reading/Writing Full Semester	TBA	TBA	OL	Goff, Kamri
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online - Canvas							
ENGL 23177	0955	6	Dev College Reading/Writing Full Semester	TBA	TBA	OL	Kelly, Brooke
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online - Canvas							
ENGL 23179	0955	6	Dev College Reading/Writing Full Semester	TBA	TBA	OL	Asay, Toni
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online - Canvas							
ENGL 21536	1010	3	EN Introduct College Writing Full Semester	0830 - 0920	MWF	EH206	McLean,
Students w ill learn practices of successful academic w riting. Students w ill focus on the w riting process, w riting for specific audiences, collaboration w ith peers, and on the interrelationship betw een reading and w riting.							
ENGL 21607	1010	3	EN Introduct College Writing Full Semester	0830 - 0920	MWF	EH317	Dominguez,
Students w ill learn practices of successful academic w riting. Students w ill focus on the w riting process, w riting for specific audiences, collaboration w ith peers, and on the interrelationship betw een reading and w riting.							
ENGL 21608	1010	3	EN Introduct College Writing Full Semester	0830 - 0920	MWF	LP201	Guy, Erin
Students w ill learn practices of successful academic w riting. Students w ill focus on the w riting process, w riting for specific audiences, collaboration w ith peers, and on the interrelationship betw een reading and w riting.							
ENGL 21610	1010	3	EN Introduct College Writing Full Semester	0930 - 1020	MWF	LP201	McLean,
Students w ill learn practices of successful academic w riting. Students w ill focus on the w riting process, w riting for specific audiences, collaboration w ith peers, and on the interrelationship betw een reading and w riting.							
ENGL 21611	1010	3	EN Introduct College Writing Block 1	0830 - 0920	MWF	EH403	Gillis, Elizabeth
Students w ill learn practices of successful academic w riting. Students w ill focus on the w riting process, w riting for specific audiences, collaboration w ith peers, and on the interrelationship betw een reading and w riting.							
ENGL 21612	1010	3	EN Introduct College Writing Full Semester	0900 - 1015	TR	EH219	Bian,
Students w ill learn practices of successful academic w riting. Students w ill focus on the w riting process, w riting for specific audiences, collaboration w ith peers, and on the interrelationship betw een reading and w riting.							
ENGL 21614	1010	3	EN Introduct College Writing Full Semester	0900 - 1015	TR	EH204	Tommasi,
Students w ill learn practices of successful academic w riting. Students w ill focus on the w riting process, w riting for specific audiences, collaboration w ith peers, and on the interrelationship betw een reading and w riting.							

ENGL 21615	1010	3	EN Introduc to College Writing Full Semester	0930 - 1020	MWF	EH203	Conrad,
Students will learn practices of successful academic writing. Students will focus on the writing process, writing for specific audiences, collaboration with peers, and on the interrelationship between reading and writing.							
ENGL 21618	1010	3	CEL EN Intro College Writing Full Semester	0930 - 1020	MWF	EH204	Hamer, Jan
Students will learn practices of successful academic writing. Students will focus on the writing process, writing for specific audiences, collaboration with peers, and on the interrelationship between reading and writing.							
ENGL 21619	1010	3	EN Introduc to College Writing Block 1	0930 - 1020	MWF	EH205	Hudson, Kyra
This class consists of an online component along with faceto face sessions.							
ENGL 21622	1010	3	EN Introduct College Writing Full Semester	1030 - 1120	MWF	EH203	Conrad,
Students will learn practices of successful academic writing. Students will focus on the writing process, writing for specific audiences, collaboration with peers, and on the interrelationship between reading and writing.							
ENGL 21623	1010	3	EN Introduct College Writing Full Semester	1030 - 1145	TR	EH205	Evans, Ryan
Students will learn practices of successful academic writing. Students will focus on the writing process, writing for specific audiences, collaboration with peers, and on the interrelationship between reading and writing.							
ENGL 21624	1010	3	EN Introduct College Writing Block 1	1230 - 1320	MWF	LP201	Muranaka,
Students will learn practices of successful academic writing. Students will focus on the writing process, writing for specific audiences, collaboration with peers, and on the interrelationship between reading and writing.							
ENGL 21626	1010	3	EN Introduct College Writing Block 1	1030 - 1145	TR	EH215	Vause, Sarah
Students will learn practices of successful academic writing. Students will focus on the writing process, writing for specific audiences, collaboration with peers, and on the interrelationship between reading and writing.							
ENGL 21629	1010	3	EN Introduc to College Writing Full Semester	1130 - 1220	MWF	EH317	Brown, Nicole
Students will learn practices of successful academic writing. Students will focus on the writing process, writing for specific audiences, collaboration with peers, and on the interrelationship between reading and writing.							
ENGL 21630	1010	3	EN Introduct College Writing Full Semester	1130 - 1220	MWF	EH316	Burrows,
Students will learn practices of successful academic writing. Students will focus on the writing process, writing for specific audiences, collaboration with peers, and on the interrelationship between reading and writing.							
ENGL 21632	1010	3	EN Introduct College Writing Full Semester	1200 - 1315	TR	EH205	Catlin, Cheryl
Students will learn practices of successful academic writing. Students will focus on the writing process, writing for specific audiences, collaboration with peers, and on the interrelationship between reading and writing.							

w riting.

ENGL 1010 21634	3	EN Introduct College Writing Full Semester	1200 - 1315	TR	EH316	Hart, Kelly
Students w ill learn practices of successful academic w riting. Students w ill focus on the w riting process, w riting for specific audiences, collaboration w ith peers, and on the interrelationship betw een reading and w riting.						
ENGL 1010 21636	3	EN Introduct College Writing Full Semester	1200 - 1315	TR	LP201	Kyle, Jeri
Students w ill learn practices of successful academic w riting. Students w ill focus on the w riting process, w riting for specific audiences, collaboration w ith peers, and on the interrelationship betw een reading and w riting.						
ENGL 1010 21638	3	EN Introduct College Writing Full Semester	1230 - 1320	MWF	EH203	Thomas, Erin
Students w ill learn practices of successful academic w riting. Students w ill focus on the w riting process, w riting for specific audiences, collaboration w ith peers, and on the interrelationship betw een reading and w riting.						
ENGL 1010 21639	3	EN Introduct College Writing Full Semester	1230 - 1320	MWF	EH204	McKay, Susan
Students w ill learn practices of successful academic w riting. Students w ill focus on the w riting process, w riting for specific audiences, collaboration w ith peers, and on the interrelationship betw een reading and w riting.						
ENGL 1010 21640	3	EN Introduct College Writing Full Semester	1230 - 1345	MW	EH215	Barnum, Tyler
Students w ill learn practices of successful academic w riting. Students w ill focus on the w riting process, w riting for specific audiences, collaboration w ith peers, and on the interrelationship betw een reading and w riting.						
ENGL 1010 21641	3	EN Introduct College Writing Full Semester	1030 - 1145	TR	LP201	Williamson,
Students w ill learn practices of successful academic w riting. Students w ill focus on the w riting process, w riting for specific audiences, collaboration w ith peers, and on the interrelationship betw een reading and w riting.						
ENGL 1010 21642	3	EN H-Introd College Writing Full Semester	1130 - 1220	MWF	EH218	Dominguez,
This is an Honors section. You must have an GPA of 3.00 orhigher. Any questions please contact Tia Nero at801-626-7336 or in the LIB324.						
ENGL 1010 21739	3	EN Introduct College Writing Full Semester	0930 - 1020	MWF	EH215	Dominguez,
Students w ill learn practices of successful academic w riting. Students w ill focus on the w riting process, w riting for specific audiences, collaboration w ith peers, and on the interrelationship betw een reading and w riting.						
ENGL 1010 21740	3	EN Introduct College Writing Full Semester	1330 - 1445	TR	EH206	Wheelw right,
Students w ill learn practices of successful academic w riting. Students w ill focus on the w riting process, w riting for specific audiences, collaboration w ith peers, and on the interrelationship betw een reading and w riting.						
ENGL 1010 21741	3	EN Introduct College Writing Full Semester	1730 - 2010	M	EH203	Anderson,

Students will learn practices of successful academic writing. Students will focus on the writing process, writing for specific audiences, collaboration with peers, and on the interrelationship between reading and writing.

ENGL 1010 3 EN Introduct College Writing 1730 - 2010 T LP201 Butler, Nicole
21742 [Full Semester](#)

Students will learn practices of successful academic writing. Students will focus on the writing process, writing for specific audiences, collaboration with peers, and on the interrelationship between reading and writing.

ENGL 1010 3 EN Introduct College Writing 1730 - 2010 W EH203 Cummins,
21743 [Full Semester](#)

This class consists of an online component along with face-to-face sessions.

ENGL 1010 3 EN Introduct College Writing 1730 - 2010 R LP201 Kitamura,
21744 [Full Semester](#)

Students will learn practices of successful academic writing. Students will focus on the writing process, writing for specific audiences, collaboration with peers, and on the interrelationship between reading and writing.

ENGL 1010 3 EN Introduct College Writing 1800 - 1945 T D03341 Whitby, Emily
22602 [Block 1](#)

ENGL 1010 3 EN Introduct College Writing 0900 - 1140 S WW103 Cummins,
23059 [Full Semester](#)

Students will learn practices of successful academic writing. Students will focus on the writing process, writing for specific audiences, collaboration with peers, and on the interrelationship between reading and writing.

ENGL 1010 3 EN Introduct College Writing 1730 - 2010 T WW102 Yngve, Gail
23062 [Block 1](#)

Students will learn practices of successful academic writing. Students will focus on the writing process, writing for specific audiences, collaboration with peers, and on the interrelationship between reading and writing.

ENGL 1010 3 EN Introduct College Writing 1730 - 2010 R WW102 Yngve, Gail
23070 [Block 1](#)

Students will learn practices of successful academic writing. Students will focus on the writing process, writing for specific audiences, collaboration with peers, and on the interrelationship between reading and writing.

ENGL 1010 3 EN Introduct College Writing 1730 - 2010 R MR Yngve, Gail
23072 [Block 1](#)

Students will learn practices of successful academic writing. Students will focus on the writing process, writing for specific audiences, collaboration with peers, and on the interrelationship between reading and writing.

ENGL 1010 3 EN Introduct College Writing 0830 - 0920 MWF D03203 Kelson-
23086 [Full Semester](#)

Students will learn practices of successful academic writing. Students will focus on the writing process, writing for specific audiences, collaboration with peers, and on the interrelationship between reading and writing.

ENGL 1010 3 EN Introduct College Writing 0930 - 1020 MWF D02114 Leary, Richard
23087 [Full Semester](#)

ENGL 1010	3	EN Introduct College Writing	1030 - 1145	TR	D03205	Kelson-
23089		Full Semester				
		Students will learn practices of successful academic writing. Students will focus on the writing process, writing for specific audiences, collaboration with peers, and on the interrelationship between reading and writing.				
ENGL 1010	3	EN Introduct College Writing	1200 - 1315	TR	D03203	Robison,
23090		Full Semester				
		Students will learn practices of successful academic writing. Students will focus on the writing process, writing for specific audiences, collaboration with peers, and on the interrelationship between reading and writing.				
ENGL 1010	3	EN Introduct College Writing	1730 - 2010	M	D03206	Jabr, Hana
23092		Full Semester				
		Students will learn practices of successful academic writing. Students will focus on the writing process, writing for specific audiences, collaboration with peers, and on the interrelationship between reading and writing.				
ENGL 1010	3	EN Introduct College Writing	1730 - 2010	R	D03342	Mickel, Logan
23093		Full Semester				
		Students will learn practices of successful academic writing. Students will focus on the writing process, writing for specific audiences, collaboration with peers, and on the interrelationship between reading and writing.				
ENGL 1010	3	EN Introduct College Writing	TBA	TBA	OL	Kitamura,
23180		Full Semester				
		To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online - Canvas				
ENGL 1010	3	EN Introduct College Writing	TBA	TBA	OL	Hirst, Holly
23181		Full Semester				
		To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online - Canvas				
ENGL 1010	3	EN Introduct College Writing	TBA	TBA	OL	Bryson, Rachel
23182		Full Semester				
		To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online - Canvas				
ENGL 1010	3	EN Introduct College Writing	TBA	TBA	OL	Kelson-
23183		Full Semester				
		To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online - Canvas				
ENGL 1010	3	EN Introduct College Writing	TBA	TBA	OL	Nelson, Crystal
23184		Full Semester				
		To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online - Canvas				
ENGL 1010	3	EN Introduct College Writing	TBA	TBA	OL	Nelson, Crystal
23185		Full Semester				
		To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online				

Canvas

ENGL 1010 23186	3	EN Introduct College Writing Full Semester	TBA	TBA	OL	Hudson, Kyra
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online - Canvas						
ENGL 1010 23187	3	EN Introduct College Writing Full Semester	TBA	TBA	OL	Nelson, Crystal
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online - Canvas						
ENGL 1010 24724	3	EN Introduct College Writing Full Semester	1030 - 1145	TR	EH219	Catlin, Cheryl
ENGL 1010 25541	3	EN Introduct College Writing Full Semester	0930 - 1020	MWF	EH206	Hart, Heidi
ENGL 1010 25576	3	EN Introduct College Writing Full Semester	TBA	TBA	OL	Thomas, Erin
To access online course materials, please log into youreWeber portal and click on WSU Online-Canvas						
ENGL 1010 25730	3	EN Introduct College Writing Full Semester	TBA	TBA	OL	Georgiou,
To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online - Canvas						
ENGL 2010 21745	3	EN Intermed College Writing Full Semester	0730 - 0820	MWF	EH204	Chadw ick,
This course w ill focus on w riting arguments, conducting research, and documenting sources. Students w ill continue to learn practices of successful academic w riting including the w riting process, w riting for specific audiences, and collaboration w ith peers.						
ENGL 2010 21746	3	EN Intermed College Writing Full Semester	0730 - 0845	TR	EH215	Houtz, Susan
This course w ill focus on w riting arguments, conducting research, and documenting sources. Students w ill continue to learn practices of successful academic w riting including the w riting process, w riting for specific audiences, and collaboration w ith peers.						
ENGL 2010 21747	3	EN Intermed College Writing Full Semester	0830 - 0920	MWF	EH205	Otero, Jose
This course w ill focus on w riting arguments, conducting research, and documenting sources. Students w ill continue to learn practices of successful academic w riting including the w riting process, w riting for specific audiences, and collaboration w ith peers.						
ENGL 2010 21749	3	EN Intermed College Writing Block 2	0830 - 0920	MWF	EH403	Gillis, Elizabeth
This course w ill focus on w riting arguments, conducting research, and documenting sources. Students w ill continue to learn practices of successful academic w riting including the w riting process, w riting for specific audiences, and collaboration w ith peers.						
ENGL 2010 21750	3	EN Intermed College Writing Full Semester	0830 - 0920	MWF	EH204	Chadw ick,

ENGL 21751	2010	3	EN Intermed Coll. Writing--LIBR Full Semester	0900 - 1015	TR	EH206	New man,
Students are to register for this class and the accompanying LibSci 1704 ONLINE class. Call Kim Webb at 801-626-8915 for overrides for both classes.							
ENGL 21752	2010	3	EN Intermed College Writing Block 2	0930 - 1020	MWF	EH205	Hudson, Kyra
This class consists of an online component along with face-to-face sessions.							
ENGL 21753	2010	3	EN Intermed College Writing Full Semester	0930 - 1020	MWF	EH217	Otero, Jose
This course will focus on writing arguments, conducting research, and documenting sources. Students will continue to learn practices of successful academic writing including the writing process, writing for specific audiences, and collaboration with peers.							
ENGL 21754	2010	3	CEL EN Intermed College Writing Full Semester	1030 - 1120	MWF	EH204	Hamer, Jan
This course will focus on writing arguments, conducting research, and documenting sources. Students will continue to learn practices of successful academic writing including the writing process, writing for specific audiences, and collaboration with peers.							
ENGL 21755	2010	3	EN Intermed College Writing Block 2	1030 - 1120	MWF	EH205	Hudson, Kyra
This class consists of an online component along with face-to-face sessions.							
ENGL 21756	2010	3	EN Intermed College Writing Full Semester	0900 - 1015	TR	EH317	Beal, John
This course will focus on writing arguments, conducting research, and documenting sources. Students will continue to learn practices of successful academic writing including the writing process, writing for specific audiences, and collaboration with peers.							
ENGL 21757	2010	3	EN Intermed College Writing Block 2	1030 - 1145	TR	EH215	Vause, Sarah
This class consists of an online component along with face-to-face sessions.							
ENGL 21758	2010	3	EN Intermed Coll. Writing--LIBR Full Semester	1030 - 1145	TR	EH206	New man,
Students are to register for this class and the accompanying LibSci 1704 ONLINE class. Call Kim Webb at 801-626-8915 for override registration help.							
ENGL 21759	2010	3	EN Intermed College Writing Full Semester	1130 - 1220	MWF	EH219	Muranaka,
This course will focus on writing arguments, conducting research, and documenting sources. Students will continue to learn practices of successful academic writing including the writing process, writing for specific audiences, and collaboration with peers.							
ENGL 21760	2010	3	EN Intermed College Writing Full Semester	1130 - 1220	MWF	EH203	Terry, Joshua
This course will focus on writing arguments, conducting research, and documenting sources. Students will continue to learn practices of successful academic writing including the writing process, writing for specific audiences, and collaboration with peers.							

ENGL 2100	3	EN Intermed College Writing	1130 - 1220	MWF	LP201	Gillis, Elizabeth
21761		Full Semester				
		This course will focus on writing arguments, conducting research, and documenting sources. Students will continue to learn practices of successful academic writing including the writing process, writing for specific audiences, and collaboration with peers.				
ENGL 2100	3	EN Intermed College Writing	1200 - 1315	TR	EH317	Newman,
21768		Full Semester				
		This course will focus on writing arguments, conducting research, and documenting sources. Students will continue to learn practices of successful academic writing including the writing process, writing for specific audiences, and collaboration with peers.				
ENGL 2100	3	EN Intermed College Writing	1200 - 1315	TR	EH217	Dunkley, Hang
21770		Block 1				
		This course will focus on writing arguments, conducting research, and documenting sources. Students will continue to learn practices of successful academic writing including the writing process, writing for specific audiences, and collaboration with peers.				
		This class is a hybrid section which includes face to face sessions along with online components.				
ENGL 2100	3	EN Intermed College Writing	1200 - 1315	TR	EH218	Moloney,
21774		Full Semester				
		This course will focus on writing arguments, conducting research, and documenting sources. Students will continue to learn practices of successful academic writing including the writing process, writing for specific audiences, and collaboration with peers.				
ENGL 2100	3	EN Intermed College Writing	1230 - 1345	MW	EH218	Chadwick,
21784		Full Semester				
		This course will focus on writing arguments, conducting research, and documenting sources. Students will continue to learn practices of successful academic writing including the writing process, writing for specific audiences, and collaboration with peers.				
ENGL 2100	3	EN Intermed College Writing	1130 - 1220	MWF	EH205	Vause, Sarah
21801		Full Semester				
		This course will focus on writing arguments, conducting research, and documenting sources. Students will continue to learn practices of successful academic writing including the writing process, writing for specific audiences, and collaboration with peers.				
ENGL 2100	3	EN Intermed College Writing	1330 - 1420	MWF	EH206	Moloney,
21802		Full Semester				
		This course will focus on writing arguments, conducting research, and documenting sources. Students will continue to learn practices of successful academic writing including the writing process, writing for specific audiences, and collaboration with peers.				
ENGL 2100	3	EN Intermed College Writing	1330 - 1445	TR	EH204	McKay, Susan
21803		Full Semester				
		This course will focus on writing arguments, conducting research, and documenting sources. Students will continue to learn practices of successful academic writing including the writing process, writing for specific audiences, and collaboration with peers.				
ENGL 2100	3	EN Intermed College Writing	1330 - 1445	TR	EH316	Johnson, Clint
21875		Full Semester				
		This course will focus on writing arguments, conducting research, and documenting sources. Students will continue to learn practices of successful academic writing including the writing process, writing for specific audiences, and collaboration with peers.				

ENGL 21876	2010	3	EN Intermed College Writing Full Semester	1200 - 1315	TR	EH219	Johnstun,
This course will focus on writing arguments, conducting research, and documenting sources. Students will continue to learn practices of successful academic writing including the writing process, writing for specific audiences, and collaboration with peers.							
ENGL 21877	2010	3	EN Intermed College Writing Full Semester	1330 - 1445	TR	EH403	Beal, John
This course will focus on writing arguments, conducting research, and documenting sources. Students will continue to learn practices of successful academic writing including the writing process, writing for specific audiences, and collaboration with peers.							
ENGL 21879	2010	3	EN Intermed College Writing Full Semester	1730 - 2010	M	EH217	Cieslak,
This class consists of an online component along with faceto face sessions.							
ENGL 21880	2010	3	EN Intermed College Writing Full Semester	1730 - 2010	T	EH203	Johnson,
This course will focus on writing arguments, conducting research, and documenting sources. Students will continue to learn practices of successful academic writing including the writing process, writing for specific audiences, and collaboration with peers.							
ENGL 21881	2010	3	EN Intermed College Writing Full Semester	1730 - 2010	R	EH220	Georgiou,
This course will focus on writing arguments, conducting research, and documenting sources. Students will continue to learn practices of successful academic writing including the writing process, writing for specific audiences, and collaboration with peers.							
ENGL 22604	2010	3	EN Intermed College Writing Block 2	1800 - 1945	T	D03341	Whitby, Emily
ENGL 23060	2010	3	EN Intermed College Writing Full Semester	1730 - 2010	W	SP315	Forman, Scott
This course will focus on writing arguments, conducting research, and documenting sources. Students will continue to learn practices of successful academic writing including the writing process, writing for specific audiences, and collaboration with peers.							
ENGL 23073	2010	3	EN Intermed College Writing Block 2	1730 - 2010	T	WW102	Yngve, Gail
This course will focus on writing arguments, conducting research, and documenting sources. Students will continue to learn practices of successful academic writing including the writing process, writing for specific audiences, and collaboration with peers.							
ENGL 23074	2010	3	EN Intermed College Writing Block 2	1730 - 2010	T	MR	Yngve, Gail
This course will focus on writing arguments, conducting research, and documenting sources. Students will continue to learn practices of successful academic writing including the writing process, writing for specific audiences, and collaboration with peers.							
ENGL 23075	2010	3	EN Intermed College Writing Block 2	1730 - 2010	R	WW102	Yngve, Gail
This course will focus on writing arguments, conducting research, and documenting sources. Students will continue to learn practices of successful academic writing including the writing process, writing for specific audiences, and collaboration with peers.							

ENGL 2010 23076	3	EN Intermed College Writing Block 2	1730 - 2010	R	MR	Yngve, Gail
This course will focus on writing arguments, conducting research, and documenting sources. Students will continue to learn practices of successful academic writing including the writing process, writing for specific audiences, and collaboration with peers.						
ENGL 2010 23169	3	EN Intermed College Writing Full Semester	0900 - 1015	TR	D02106	Evans,
This course will focus on writing arguments, conducting research, and documenting sources. Students will continue to learn practices of successful academic writing including the writing process, writing for specific audiences, and collaboration with peers.						
ENGL 2010 23173	3	EN Intermed College Writing Full Semester	1730 - 2010	M	D03203	Summers,
This course will focus on writing arguments, conducting research, and documenting sources. Students will continue to learn practices of successful academic writing including the writing process, writing for specific audiences, and collaboration with peers.						
ENGL 2010 23188	3	EN Intermed College Writing Full Semester	TBA	TBA	OL	Reddy,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online - Canvas						
ENGL 2010 23189	3	EN Intermed College Writing Full Semester	TBA	TBA	OL	Reddy,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online - Canvas						
ENGL 2010 23190	3	EN Intermed College Writing Full Semester	TBA	TBA	OL	Vause, L. Mikel
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online - Canvas						
ENGL 2010 23191	3	EN Intermed College Writing Full Semester	TBA	TBA	OL	Vause, L. Mikel
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online - Canvas						
ENGL 2010 23192	3	EN Intermed College Writing Full Semester	TBA	TBA	OL	Hamer, Jan
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online - Canvas						
ENGL 2010 23193	3	EN Intermed College Writing Full Semester	TBA	TBA	OL	Hamer, Jan
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online - Canvas						
ENGL 2010 23194	3	EN Intermed College Writing Full Semester	TBA	TBA	OL	Smith, Brigitte
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online - Canvas						
ENGL 2010 23195	3	EN Intermed College Writing Full Semester	TBA	TBA	OL	Robison,

To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online - Canvas

ENGL 2010 23196	3	EN Intermed College Writing Full Semester	TBA	TBA	OL	Naihe, Megan
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To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online - Canvas

ENGL 2010 23197	3	EN Intermed College Writing Full Semester	TBA	TBA	OL	Naihe, Megan
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To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online - Canvas

ENGL 2010 23198	3	EN Intermed College Writing Full Semester	TBA	TBA	OL	Olsen, Magen
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To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online - Canvas

ENGL 2010 23199	3	EN Intermed College Writing Full Semester	TBA	TBA	OL	Olsen, Magen
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To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online - Canvas

ENGL 2010 23200	3	EN Intermed College Writing Full Semester	TBA	TBA	OL	Smith, Brigitte
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To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online - Canvas

ENGL 2010 23201	3	EN Intermed College Writing Full Semester	TBA	TBA	OL	Smith, Brigitte
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To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online - Canvas

ENGL 2010 23202	3	EN Intermed College Writing Full Semester	TBA	TBA	OL	Olsen, Carolyn
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To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online - Canvas

ENGL 2010 23203	3	EN Intermed College Writing Full Semester	TBA	TBA	OL	Olsen, Carolyn
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To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online - Canvas

ENGL 2010 23204	3	EN Intermed College Writing Full Semester	TBA	TBA	OL	Heath,
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To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online - Canvas

ENGL 2010 24696	3	EN Intermed College Writing Full Semester	0830 - 0920	MWF	EH215	Whitby, Emily
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ENGL 2010 25542	3	EN Intermed College Writing Full Semester	1030 - 1145	TR	EH403	Dunkley, Hang
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ENGL 2010 25577	3	EN Intermed College Writing Full Semester	TBA	TBA	OL	Evans,
To access online course materials, please log into your eWeber portal and click on WSU Online-Canvas						
ENGL 2010 25733	3	EN Intermed College Writing Full Semester	TBA	TBA	OL	Olsen, Carolyn
To access online course materials, please go to your student portal, log into eWeber, and click on WSU Online - Canvas						
ENGL 2010 25899	3	EN Intermed College Writing Full Semester	1030 - 1120	MWF	EH304	Robison,
ENGL 2200 21884	3	HU/DV Intro to Literature Full Semester	0830 - 0920	MWF	EH316	Burrow s,
An introduction to three major literary genres, fiction, poetry, and drama, drawn from a diverse range of authors from various cultures and historical periods. Students will learn how to read literary texts closely and critically, and how literature--reading more generally--can have a meaningful part of their daily lives. Course includes relevant practice in the principles of successful writing, including drafting, revising, and editing.						
ENGL 2200 21885	3	HU/DV Intro to Literature Full Semester	1030 - 1120	MWF	EH403	Wutz, Michael
An introduction to three major literary genres, fiction, poetry, and drama, drawn from a diverse range of authors from various cultures and historical periods. Students will learn how to read literary texts closely and critically, and how literature--reading more generally--can have a meaningful part of their daily lives. Course includes relevant practice in the principles of successful writing, including drafting, revising, and editing.						
ENGL 2200 21886	3	HU/DV Intro to Literature Block 2	1330 - 1445	TR	EH215	Vause, Sarah
An introduction to three major literary genres, fiction, poetry, and drama, drawn from a diverse range of authors from various cultures and historical periods. Students will learn how to read literary texts closely and critically, and how literature--reading more generally--can have a meaningful part of their daily lives. Course includes relevant practice in the principles of successful writing, including drafting, revising, and editing.						
ENGL 2200 23174	3	HU/DV Intro to Literature Full Semester	1730 - 2010	W	D03203	Moloney,
An introduction to three major literary genres, fiction, poetry, and drama, drawn from a diverse range of authors from various cultures and historical periods. Students will learn how to read literary texts closely and critically, and how literature--reading more generally--can have a meaningful part of their daily lives. Course includes relevant practice in the principles of successful writing, including drafting, revising, and editing.						
ENGL 2200 23205	3	HU/DV Intro to Literature Full Semester	TBA	TBA	OL	Rogers, Scott
To access online course material, please go to your student portal, log into eWeber, and click on WSU Online - Canvas						
ENGL 2200 23206	3	HU/DV Intro to Literature Full Semester	TBA	TBA	OL	Rogers, Scott
To access online course material, please go to your student portal, log into eWeber, and click on WSU Online - Canvas						
ENGL 2220 21887	3	HU/DV Introduction to Fiction Full Semester	0930 - 1020	MWF	EH317	Panko, Julia
An introduction to short stories, novellas, and novels, selected from a diverse range of authors from various cultures and historical periods. Students will learn how to read fiction carefully and critically, and how fiction can have a meaningful part in their daily lives. Course includes relevant practice in the principles of successful						

ENGL 21888	2220	3	HU/DV Introduction to Fiction	1230 - 1345	MW	EH316	Subbiah,
Full Semester An introduction to short stories, novellas, and novels, selected from a diverse range of authors from various cultures and historical periods. Students will learn how to read fiction carefully and critically, and how fiction can have a meaningful part in their daily lives. Course includes relevant practice in the principles of successful writing, including drafting, revising, and editing.							
ENGL 21889	2220	3	HU/DV Introduction to Fiction	1330 - 1445	TR	EH317	Tommasi,
Full Semester An introduction to short stories, novellas, and novels, selected from a diverse range of authors from various cultures and historical periods. Students will learn how to read fiction carefully and critically, and how fiction can have a meaningful part in their daily lives. Course includes relevant practice in the principles of successful writing, including drafting, revising, and editing.							
ENGL 23209	2220	3	HU/DV Introduction to Fiction	TBA	TBA	OL	Vause, L. Mikel
Full Semester To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online - Canvas							
ENGL 23210	2220	3	HU/DV Introduction to Fiction	TBA	TBA	OL	Hamer, Jan
Full Semester To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online - Canvas							
ENGL 23211	2220	3	HU/DV Introduction to Fiction	TBA	TBA	OL	New man,
Full Semester To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online - Canvas							
ENGL 25615	2220	3	HU/DV Introduction to Fiction	TBA	TBA	OL	Hudson, Kyra
Full Semester To access online course materials, please log into youreWeber portal and click on WSU Online-Canvas							
ENGL 21890	2240	3	HU/DV Introduction to Poetry	1230 - 1320	MWF	EH206	Moloney,
Full Semester An introduction to poetry written in English, selected from a diverse range of authors from various cultures and historical periods. Students will develop the critical and interpretive skills necessary to appreciate the craft of poetry as a valid and important way of talking about human experiences. Course includes relevant practice in the principles of successful writing, including drafting, revising, and editing.							
ENGL 22056	2250	3	CA CW: Intro Creative Writing	0830 - 0920	MWF	EH217	Hart, Heidi
Full Semester An introductory course to familiarize students with the creative process and increase writing skills in various forms of poetry and prose.							
ENGL 22058	2250	3	CA CW: Intro Creative Writing	0900 - 1015	TR	EH316	Pollett, William
Full Semester An introductory course to familiarize students with the creative process and increase writing skills in various forms of poetry and prose.							
ENGL 22060	2250	3	CA CW: Intro Creative Writing	1030 - 1145	TR	EH316	Pollett, William
Full Semester An introductory course to familiarize students with the creative process and increase writing skills in various forms of poetry and prose.							

ENGL 2250 22062	3	CA CW: Intro Creative Writing Full Semester	1030 - 1120	MWF	EH217	Griffiths, Sian
An introductory course to familiarize students with the creative process and increase writing skills in various forms of poetry and prose.						
ENGL 2250 22063	3	CA CW: Intro Creative Writing Full Semester	1730 - 2010	T	EH316	Johnstun,
An introductory course to familiarize students with the creative process and increase writing skills in various forms of poetry and prose.						
ENGL 2250 23212	3	CA CW: Intro Creative Writing Full Semester	TBA	TBA	OL	New hart,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online - Canvas						
ENGL 2250 23213	3	CA CW: Intro Creative Writing Full Semester	TBA	TBA	OL	Fagin, Adam
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online - Canvas						
ENGL 2250 24371	3	CA CW: Intro Creative Writing Full Semester	TBA	TBA	OL	Fagin, Adam
To access online course materials, please log into your eWeber portal and click on WSU Online-Canvas						
ENGL 2250 25683	3	CA CW: Intro Creative Writing Full Semester	TBA	TBA	OL	New hart,
To access online course materials, please log into your eWeber portal and click on WSU Online-Canvas						
ENGL 2260 22069	3	CA CW: Writing Short Fiction Full Semester	1030 - 1145	TR	EH217	Ridge, Ryan
This course introduces students to writing original short fiction in a workshop setting. Students will read as models a judicious sampling of stories by authors such as Edgar Allen Poe, William Faulkner, Toni Morrison, Truman Capote, and others as selected by the professor in order to build a vocabulary for analyzing aspects of storytelling such as plot, story arc, characterization, dialogue, meaningful detail, and story pacing. Using guided writing exercises and journaling, students will develop ideas from these sources to create original fiction for a series of in-class workshops. Students will critique, and be critiqued by, the entire class, in order to revise their stories.						
ENGL 2260 22071	3	CA CW: Writing Short Fiction Full Semester	1200 - 1315	TR	EH220	Ridge, Ryan
This course introduces students to writing original short fiction in a workshop setting. Students will read as models a judicious sampling of stories by authors such as Edgar Allen Poe, William Faulkner, Toni Morrison, Truman Capote, and others as selected by the professor in order to build a vocabulary for analyzing aspects of storytelling such as plot, story arc, characterization, dialogue, meaningful detail, and story pacing. Using guided writing exercises and journaling, students will develop ideas from these sources to create original fiction for a series of in-class workshops. Students will critique, and be critiqued by, the entire class, in order to revise their stories.						
ENGL 2260 22072	3	CA CW: Writing Short Fiction Full Semester	1330 - 1445	TR	EH217	Ridge, Ryan
This course introduces students to writing original short fiction in a workshop setting. Students will read as models a judicious sampling of stories by authors such as Edgar Allen Poe, William Faulkner, Toni Morrison, Truman Capote, and others as selected by the professor in order to build a vocabulary for analyzing aspects of storytelling such as plot, story arc, characterization, dialogue, meaningful detail, and story pacing. Using guided writing exercises and journaling, students will develop ideas from these sources to create original						

fiction for a series of in-class workshops. Students will critique, and be critiqued by, the entire class, in order to revise their stories.

ENGL 2260 23214	3	CA CW: Writing Short Fiction Full Semester	TBA	TBA	OL	Craggett,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online - Canvas						
ENGL 2270 24409	3	CA CW: Intro to Writing Full Semester	1030 - 1145	TR	EH323	Wilkinson,
ENGL 2510 22074	3	HU/DV Masterpieces of Lit Full Semester	1200 - 1315	TR	EH204	Vause, Sarah
An introduction to select masterw orks, selected from a diverse range of authors from various cultures and historical periods. Students w ill develop the critical and interpretive skills necessary to analyze various genres (fiction, drama, and poetry) and to reflect on the nature of literary excellence. Course includes relevant practice in the principles of successful w riting, including, drafting, revising, and editing.						
ENGL 2750 22077	3	HU - Songw riting Full Semester	1730 - 2010	R	EH316	Pollett, William
This variable topics course focuses on topics and ideas in the humanities. The course may consider social, political, artistic, environmental, or philosophical themes across disciplines. Students w ill learn the critical skills necessary to identify the intellectual currents in the texts under consideration, to engage in focused discussion and to probe the various intentions of any act of w riting.						
ENGL 2830 22078	1	Directed Readings Full Semester	TBA	TBA		
ENGL 2830 22079	2	Directed Readings Full Semester	TBA	TBA		
ENGL 2830 22080	3	Directed Readings Full Semester	TBA	TBA		
ENGL 3020 22081	3	Intro to Study of Language Full Semester	1030 - 1120	MWF	EH218	Otero, Jose
Must take ALL 4 Methodology Block classes together:3400(22208); 3410(22209) and 3420(22212).						
ENGL 3040 22082	3	History of English Language Full Semester	1200 - 1315	TR	EH215	McKay, Susan
This course begins by introducing the elementary vocabulary and concepts of linguistic theory as these pertain to historical linguistics. It then traces the prehistory of English from its beginnings in Indo-European, through its place in the Germanic branch, to its historical phases of Old, Middle, and Early Modern English. Attention may also be given to national varieties of English and the development of English as a w orld language.						
ENGL 3050 22083	3	Grammar/Style/Usage in Adv Full Semester	0900 - 1015	TR	EH215	Conrad,
English 3050 presents the concepts and nomenclature of traditional grammar as a context for students w ishing to increase their control of punctuation, style, and usage in order to become more proficient w rriters. Its purpose is to offer practical guidance in how grammatical concepts can be applied to revising and editing one's own or others' w riting to more effectively express one's intended meaning. The course is offered to all English						

ENGL 22084	3080	3	Critical Approaches to Literature	1330 - 1445	TR	EH220	Petersen, Emily
Full Semester Students will study and practice critical approaches to literature. The course will begin with New Criticism and proceed to study more resistant reading strategies such as feminism, Marxism, and deconstruction. Students will not only learn the theoretical premises behind these theories, but also practice explicating various texts from a particular critical perspective. Primarily for English majors and minors. Recommended to take early in major.							
ENGL 22085	3080	3	Critical Approaches to Literature	1330 - 1420	MWF	EH220	Shigley, Sally
Full Semester Students will study and practice critical approaches to literature. The course will begin with New Criticism and proceed to study more resistant reading strategies such as feminism, Marxism, and deconstruction. Students will not only learn the theoretical premises behind these theories, but also practice explicating various texts from a particular critical perspective. Primarily for English majors and minors. Recommended to take early in major.							
ENGL 22086	3080	3	Critical Approaches to Literature	1730 - 2010	M	EH215	Panko, Julia
Full Semester Students will study and practice critical approaches to literature. The course will begin with New Criticism and proceed to study more resistant reading strategies such as feminism, Marxism, and deconstruction. Students will not only learn the theoretical premises behind these theories, but also practice explicating various texts from a particular critical perspective. Primarily for English majors and minors. Recommended to take early in major.							
ENGL 22169	3100	3	Professional/Technical	0930 - 1020	MWF	EH410	Thomas,
Full Semester This class has an online component along with face-to-face sessions.							
ENGL 22170	3100	3	Professional/Technical	1130 - 1220	MWF	EH410	Thomas,
Full Semester This class has an online component along with face-to-face sessions.							
ENGL 23215	3100	3	Professional/Technical	TBA	TBA	OL	Petersen, Emily
Full Semester To access online course material, please go to your student portal, log into eWeber, and click on WSU Online - Canvas							
ENGL 23216	3100	3	Professional/Technical	TBA	TBA	OL	Perkins,
Full Semester To access online course material, please go to your student portal, log into eWeber, and click on WSU Online - Canvas							
ENGL 23217	3100	3	Professional/Technical	TBA	TBA	OL	Egan, Stacie
Full Semester To access online course material, please go to your student portal, log into eWeber, and click on WSU Online - Canvas							
ENGL 24697	3100	3	Professional/Technical	TBA	TBA	OL	Jarvis, Nancy
Full Semester To access online course materials, please log into your eWeber portal and click on WSU Online-Canvas							
ENGL 25463	3100	3	Professional/Technical	TBA	TBA	OL	Egan, Stacie
Full Semester							

To access online course materials, please log into your Weber portal and click on WSU Online-Canvas

ENGL 3140 3
22171

CEL Professional/Tech Editing	1200 - 1315	TR	EH410	Thomas,
Full Semester				

This class has an online component along with faceto face sessions.

ENGL 3250 3
22199

CW: Advanced Fiction Writng	1730 - 2010	W	EH217	Griffiths, Sian
Full Semester				

Students will learn advanced fiction writing skills and strategies. Whether they plan to write novels or short fiction, this class will help them develop their use of plot, character, point of view, narrative structure, setting, image, wordplay and syntax.

ENGL 3300 3
22201

Children's Literature	1030 - 1120	MWF	EH220	Olson, Eleanor
Full Semester				

Students will study the principles of literature for children with special emphasis on evaluation and selection, classroom and library use, ethnic and cultural diversity, and the development of literacy. Designed to meet the needs of teachers, those preparing to teach and those who work with children in various settings.

ENGL 3300 3
22202

Children's Literature	1230 - 1320	MWF	EH403	Van Deventer,
Full Semester				

Students will study the principles of literature for children with special emphasis on evaluation and selection, classroom and library use, ethnic and cultural diversity, and the development of literacy. Designed to meet the needs of teachers, those preparing to teach and those who work with children in various settings.

ENGL 3300 3
22203

Children's Literature	1330 - 1420	MWF	EH403	Van Deventer,
Full Semester				

Students will study the principles of literature for children with special emphasis on evaluation and selection, classroom and library use, ethnic and cultural diversity, and the development of literacy. Designed to meet the needs of teachers, those preparing to teach and those who work with children in various settings.

ENGL 3365 3
22204

CW: Novel Forms & Craft	0900 - 1015	TR	EH220	Craggett,
Full Semester				

This class asks students to experiment with form and structure within the genre of novel writing to understand how narrative shape affects the reader's experience.

ENGL 3380 3
22206

CW: Screenwriting	1330 - 1620	M	EH217	Griffiths, Sian
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This class examines screenwriting form. Students will write their own original screenplay(s) in this form.

ENGL 3400 3
22208

Teaching Of Literature	1030 - 1145	TR	EH218	Call, Christy
Full Semester				

Must take ALL 4 Methodology Block classes together:3020(22081); 3410(22209) and 3420(22212).

ENGL 3410 3
22209

CEL Teaching of Writing	0900 - 1015	TR	EH218	Wilkinson,
Full Semester				

Must take ALL 4 Methodology Block classes together:3020(22081); 3400(22208) and 3420(22212).

ENGL 3420 3
22212

Teaching w ith Young Adult Full Semester	0930 - 1020	MWF	EH218	Van Deventer,
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Must take ALL 4 Methodology Block classes together:3020(22081): 3400(22208) and 3410(2209).

ENGL 3500 3
22221

<p> HU Intro to Shakespeare </p> <p> Full Semester </p>	1030 - 1120	MWF	EH215	Hartwig, David
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This class is an introduction designed to foster a critical appreciation of the plays of Shakespeare. The class is intended for students who are fulfilling General Education credit, studying theater, or planning to teach.

Students can expect to study at least one comedy, one tragedy, and one history play in this course.

ENGL 3500 3 HU Intro to Shakespeare 1730 - 2010 R EH403 Burrow s,
22231 [Full Semester](#)

This class is an introduction designed to foster a critical appreciation of the plays of Shakespeare. The class is intended for students w ho are fulfilling General Education credit, studying theater, or planning to teach. Students can expect to study at least one comedy, one tragedy, and one history play in this course.

ENGL 3510 3 HU/DV World Literature 1030 - 1145 TR EH317 Tommasi,
22233 [Full Semester](#)

This is a selection of masterw orks from a variety of authors, regions, and eras -- expressly to introduce diverse literatures other than British and American. The required readings may vary considerably from semester to semester, according to the instructors' expertise.

ENGL 3520 3 HU Literature of Natural 1200 - 1315 TR EH116 Call, Christy
22173 [Full Semester](#)

This course engages literary texts that focus on humans in relation to their natural environment. Conceived as a survey course, it attempts to delineate the various traditions of environmental concern, from the ancient past to the present, and to draw attention to the ongoing relevance of such texts. Students w ill learn how to read closely and carefully, and how to make such literature meaningful for their ow n daily lives.

ENGL 3610 3 American Literature I 1230 - 1320 MWF EH317 Schw iebert,
22239 [Full Semester](#)

This course w ill introduce students to the study of American Literature from its earliest know n w orks to those produced prior to the American Civil War. We w ill examine its history, major w orks, and literary concepts.

ENGL 3620 3 American Literature II 0930 - 1020 MWF EH220 Shigley, Sally
22243 [Full Semester](#)

This course w ill introduce students to the study of American Literature from the American Civil War to the contemporary period. We w ill examine its history, major w orks, and literary concepts.

ENGL 3620 3 American Literature II 0930 - 1020 MWF EH316 Petersen, Emily
24676 [Full Semester](#)

ENGL 3650 3 British Literature I 1030 - 1145 TR EH204 Vause, L. Mikel
22247 [Full Semester](#)

This class consists of an online component along w ith faceto face sessions.

ENGL 3660 3 British Literature II 0900 - 1015 TR EH217 Rogers, Scott
22251 [Full Semester](#)

This class consists of an online component along w ith faceto face sessions.

ENGL 3730 3 Lit of China, Japan & India 0930 - 1020 MWF EH316 Subbiah,
22187 [Full Semester](#)

This variable topics course examines literature cultures and nations beyond England and America. Students w ill be introduced to the w ays in w hich texts are closely tied to the geographical and cultural space as w ell as the historical movement from w hich they emerge. The course may focus on a single national culture or, alternately, offer representative w orks from various cultures. It may be taken more than once w ith different designations.

ENGL 3750 3 HU - LatinX: Border Stories 1030 - 1145 TR EH220 Craggett,
22190 [Full Semester](#)

This variable topics course focuses on the various social, philosophical, and political themes emerging in literary texts. Students w ill learn the critical skills necessary to identify the intellectual currents in the texts under consideration, to engage in focused discussion, and to probe the various intentions of any act of w riting.

It may be taken more than once with different designations.

ENGL 3750 22195	3	HU - Gothic Marriage Full Semester	1330 - 1445	TR	EH203	Sprenger,
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This variable topics course focuses on the various social, philosophical, and political themes emerging in literary texts. Students will learn the critical skills necessary to identify the intellectual currents in the texts under consideration, to engage in focused discussion, and to probe the various intentions of any act of writing. It may be taken more than once with different designations.

ENGL 3753 22193	3	Listening to Literature Full Semester	1030 - 1120	MWF	EH317	Panko, Julia
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This variable topics course focuses on various themes in cultural and media studies. Students will learn the critical skills necessary to identify the intellectual currents in the texts under consideration, to engage in focused discussion, and to probe the various intentions of any text. It may be taken a total of 3 times (for a maximum of 9 credits) with different designations.

ENGL 3840 22254	3	Methods/Practices Tutoring Full Semester	1330 - 1445	TR	EH219	Hughes, Claire Barrett-Fox,
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Controlled experience in tutoring student writers in all disciplines. This course is only for people who are actually employed as a tutor.

ENGL 4100 22256	3	Writing for the Web Full Semester	1330 - 1445	TR	EH410	Subbiah,
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This variable topics course focuses on specific issues in the ever-evolving field of professional and technical writing. Recent issues include indexing, professionalization, theoretical approaches, and discipline-specific emphases such as writing in the sciences and writing for the Web. It may be taken more than once with different designations. Prerequisite: ENGL 3100

ENGL 4110 24392	3	CEL Content Management Full Semester	0900 - 1015	TR	EH403	Gesteland,
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ENGL 4120 23218	3	CEL Seminar/Pract Prof/Tech Full Semester	TBA	TBA	OL	Thomas,
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To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online - Canvas

ENGL 4420 22257	3	Phonology/Syntax for ESL Full Semester	1730 - 2010	M	EH204	McKay, Susan
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This course provides the essential foundation for ESL/Bilingual teachers in the workings of the English language: pronunciation and spelling systems, word-forming strategies and sentence structure patterns.

ENGL 4450 22258	3	ESL/Bilin Assessment: Full Semester	1630 - 1910	W	EH215	Sheridan
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This course explores how to effectively evaluate and implement assessment processes for ESL/Bilingual pupils in public schools. Students will gain experience with both standardized tests and authentic assessment.

ENGL 4550 22259	3	American Lit: Contemporary Full Semester	1130 - 1220	MWF	EH403	Wutz, Michael
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This course focuses on American literature from the 1950s to the present within the context of the dramatic political and cultural changes that have shaped contemporary American culture, such as the Cold War, Vietnam, the Civil Rights movement, feminism and multiculturalism. Like its modernist predecessor, it ranges across genres and media to survey various emergent traditions and tendencies in contemporary and postmodern US letters. Representative writers of this period include: Arthur Miller, Flannery O'Connor, Elizabeth Bishop, Tillie Lerner Olsen, Ralph Ellison, James Baldwin, Allen Ginsberg, Cynthia Ozick, Amiri Baraka, Maxine Hong Kingston, Rita Dove, Toni Morrison, Thomas Pynchon, E. L. Doctorow.

ENGL 22260	4560	3	Cont.Lit. for Creative Writers Full Semester	1230 - 1320	MWF	EH217	Griffiths, Sian
This course introduces students to the work of contemporary writers. Looking at variety of projects, including collections and individual pieces, we will examine their stylistic choices and the effects of those choices.							
ENGL 22261	4650	3	British Lit: Modern Full Semester	1130 - 1220	MWF	EH206	Moloney,
This historical survey focuses on the first half of the twentieth century, a time of great social change for Great Britain and Ireland that led to a rich outpouring of traditional and experimental writing. A variety of writers will be studied in this course in connection with such key developments as the critique of Empire (Joseph Conrad, E.M. Forster); the Abbey Theatre and the Irish Literary Renaissance (Lady Gregory, W.B. Yeats); World War I (Siegfried Sassoon, Vera Brittain); High Modernism (T.S. Eliot, James Joyce, D.H. Lawrence, Virginia Woolf, Katherine Mansfield); divergent poetic world-views (W.H. Auden, Dylan Thomas); and World War II, the collapse of Empire, and dystopian visions (Evelyn Waugh and George Orwell).							
ENGL 23219	4710	3	Ernest Hemingway Full Semester	TBA	TBA	OL	Crimmel, Henry
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online - Canvas							
ENGL 22274	4830	1	Directed Readings Full Semester	TBA	TBA		
ENGL 22278	4830	2	Directed Readings Full Semester	TBA	TBA		
ENGL 22280	4830	3	Directed Readings Full Semester	TBA	TBA		Petersen, Emily
ENGL 24513	4830	3	Directed Readings Full Semester	TBA	TBA		Hartwig, David
ENGL 25896	4830	3	Directed Readings Full Semester	TBA	TBA		Petersen, Emily
ENGL 25905	4830	3	Directed Readings Full Semester	TBA	TBA		Vause, L. Mikel
ENGL 25979	4830	3	Directed Readings Full Semester	TBA	TBA		Shigley, Sally
ENGL 22296	4900	1	Internships/Lit & Textual Stud Full Semester	TBA	TBA		Rogers, Scott
This course allows students to receive academic credit for on-the-job learning in approved work environments and for approved projects. May be repeated for up to 6 credit hours. A maximum of 3 credit hours may be counted toward the major. Credit/No-Credit only.							

ENGL 4900 22297	2	Internships/Lit & Textual Stud Full Semester	TBA	TBA		Rogers, Scott
This course allows students to receive academic credit for on-the-job learning in approved work environments and for approved projects. May be repeated for up to 6 credit hours. A maximum of 3 credit hours may be counted toward the major. Credit/No-Credit only.						
ENGL 4900 22537	3	Internships/Lit & Textual Stud Full Semester	TBA	TBA		Rogers, Scott
This course allows students to receive academic credit for on-the-job learning in approved work environments and for approved projects. May be repeated for up to 6 credit hours. A maximum of 3 credit hours may be counted toward the major. Credit/No-Credit only.						
ENGR 1000 20188	2	Introduction to Engineering Full Semester	1130 - 1220	TR	ET224	Kent, Randall
Introduction to engineering for students in the pre-engineering program. Engineering as a profession and career opportunities. Fundamentals of engineering design and analysis using the computer. Prerequisite/Co-requisite: MATH 1060 or MATH 1080 or equivalent.						
ENGR 1000 20189	2	Introduction to Engineering Full Semester	1030 - 1120	MW	ET128	Hagen, Kirk
Introduction to engineering for students in the pre-engineering program. Engineering as a profession and career opportunities. Fundamentals of engineering design and analysis using the computer. Prerequisite/Co-requisite: MATH 1060 or MATH 1080 or equivalent.						
ENGR 2010 20190	3	Statics Full Semester	1030 - 1120	MWF	TY102	Imig, David
Vector mechanics, force and moment systems, equilibrium of particles and rigid bodies, friction and moments of inertia.						
ENGR 2210 20191	4	Elect. Eng. for Non-majors Full Semester	1630 - 1820 1630 - 1820	TR TR	ET101 ET101A	Stokes, Ted
Combined lecture/laboratory course as an introduction to electrical engineering for non-electrical engineers. Fundamentals of DC and AC circuits, digital circuits, and power circuits.						
ENGR 2300 20192	3	Thermodynamics Full Semester	1130 - 1220	MWF	ET128	Kent, Randall
Thermodynamic properties, equations of state, first and second laws of thermodynamics. Analysis of open and closed systems, availability and irreversibility, power and refrigeration cycles.						
ENTR 1002 22945	3	Intro to Entrepreneurship Full Semester	1200 - 1315	TR	WB117	Stoddard,
This course will present a broad overview of entrepreneurship and teach students how to identify and create valuable entrepreneurial opportunities. This is accomplished via proven process and theory designed to help ideation become customer needs driven instead of based on the instincts of the entrepreneur. Students will create, test and update a business model based entirely upon customer feedback and customer development methodologies as described in Business Model Generation and Startup Owners Manual textbooks. This class will also have students spending time 'out of the classroom' – learning about what customers want and will pay for through in-person prototype testing, iteration and feedback.						
ENTR 1004 22894	3	Entrepreneurial Finance Block 1	0730 - 0845	TR	WB106	Beckman, Jade
This course presents traditional and non-traditional financing techniques appropriate for the entrepreneurial business start up. Students will explore the application of corporate finance tools to new venture and private equity transactions including forecast simulations and the application of real options. The course will view finance from the entrepreneur, lender and investor's perspectives. By the end of the course students will be able to evaluate and apply a range of financial techniques for business start up purposes.						

ENTR 22984	2001	3	Sales and Marketing Block 2	0730 - 0845	TR	WB106	Treft, Ryan
<p>This course takes students who have successfully identified a start-up and teaches them the process of customer development, product development, business models and selling ideas to investors and customers. This includes examining a range of marketing techniques that are available for low to no cost. This course will look at alternatives to these traditional methods and students will, through hands on efforts, test these methods with real customers. By the end of the course students will be able to analyze business ideas for commercial viability.</p>							
ENTR 22962	3002	3	Starting the Business Full Semester	1730 - 2010	W	WB104	Yerka, Jason
<p>The aim of this course is for students to develop a business model that they will validate and iterate via paying and participating customers including managing budgets and spending plans designed to launch a business using actual dollars. Student teams will present their company at the beginning of the course as teams and will then use student start-up funds to launch their business. By the end of the course students will have launched a real start up business.</p>							
ESL 20158	0010	2	Writing Level I Block 1	0830 - 0920	MTWR	EH250	Anson, Carey
<p>The focus of this novice-low course for English language learners is on writing words and sentences.</p>							
ESL 20175	0015	2	Writing Level II Block 2	0830 - 0920	MTWR	EH250	Gale, Kaori
<p>In this course, novice-mid English language learners practice writing sentences on familiar topics.</p>							
ESL 20156	0020	2	Reading Level I Block 1	1230 - 1320	MTWR	EH250	Hansen,
<p>In this course for English language learners, the focus is on reading and understanding simple stories at a novice-low level.</p>							
ESL 20176	0025	2	Reading Level II Block 2	1230 - 1320	MTWR	EH250	Hansen,
<p>The focus of this course for English language learners is on reading and understanding short stories at a novice-mid level.</p>							
ESL 20157	0030	2	Speaking & Listening Level I Block 1	1030 - 1120	MTWR	EH250	Goff, Yulia
<p>This course focuses on helping novice-low English language learners to communicate using basic words and phrases.</p>							
ESL 20177	0035	2	Speaking & Listening Level II Block 2	1030 - 1120	MTWR	EH250	Goff, Yulia
<p>This course focuses on helping novice-mid English language learners to communicate using basic words and phrases.</p>							
ESL 20159	0040	2	Grammar Level I Block 1	0930 - 1020	MTWR	EH250	Gale, Kaori
<p>In this course, novice-low English language learners focus on the forms and meaning of the simple present tense and other basic grammar concepts.</p>							
ESL 20178	0045	2	Grammar Level II Block 2	1330 - 1420	MTWR	EH250	Hudson, Amy
<p>The focus of this course for novice-mid English language learners is on forms and meaning of the present progressive tense and other basic grammar concepts.</p>							

ESL 20160	0050	1	Pronunciation Level I Block 1	1330 - 1420	MW	EH250	Thomas, Erin
This pronunciation course for novice-low English language learners focuses on the basic components of the English sound system.							
ESL 20179	0055	1	Pronunciation Level II Block 2	0930 - 1020	MW	EH250	Thomas, Erin
This pronunciation course for novice-mid English language learners focuses on the basic components of the English sound system.							
ESL 20161	0110	2	Writing Level III Block 1	1330 - 1420	TR	EH315	Barrera, Maria
This writing course for intermediate-low English language learners focuses on writing short paragraphs.							
ESL 20162	0120	2	Reading Level III Block 1	1230 - 1320	MTWR	EH315	Curtis, Giana
This reading course focuses on developing reading skills and building vocabulary through reading and understanding non-academic fiction books that have been adapted for mid-intermediate English language learners.							
ESL 20163	0130	2	Speaking & Listening Level III Block 1	0930 - 1020	MTWR	EH315	Hudson, Amy
The focus of this course is for intermediate-low English language learners to communicate in simple social situations.							
ESL 20164	0141	2	Grammar Level III Block 1	1030 - 1120	MTWR	EH315	Hudson, Amy
This grammar course for intermediate-low English language learners focuses on forms and meaning of the future and past tenses, as well as basic noun and article usage.							
ESL 20165	0150	1	Pronunciation Level III Block 1	1330 - 1420	MW	EH315	Hudson, Amy
In this course, intermediate-mid English language learners focus on pronunciation features at the word and sentence level.							
ESL 20180	1210	2	Writing Level IV Block 2	1330 - 1420	MTWR	EH315	Curtis, Giana
The focus of this intermediate-mid course for English language learners is longer paragraph development.							
ESL 20181	1220	2	Reading Level IV Block 2	1230 - 1320	MTWR	EH315	Curtis, Giana
This reading course focuses on developing academic reading skills and building academic vocabulary through reading simplified academic text adapted for intermediate-mid English language learners.							
ESL 20182	1230	2	Speaking & Listening Level IV Block 2	0930 - 1020	MTWR	EH315	Hudson, Amy
The focus of this course is for intermediate-mid English language learners to communicate in simple social situations.							
ESL 20183	1241	2	Grammar Level IV Block 2	1030 - 1120	MTWR	EH315	Hudson, Amy
In this course, intermediate-mid English language learners focus on modal verbs, the present perfect tense, and adjective clauses.							

ESL 20184	1250	1	Pronunciation IV Block 2	1430 - 1520	MW	EH315	Hudson, Amy
This course familiarizes students with rhythm, intonation, emphasis, and phrasing in spoken English.							
ESL 20166	2310	2	Writing Level V Block 1	0930 - 1020	MTWR	EH107	Curtis, Giana
In this course, intermediate-high level English language learners are introduced to essay writing.							
ESL 20167	2320	2	Reading Level V Block 1	0830 - 0920	MTWR	EH107	Sheridan
The focus of this course for English language learners is on reading and understanding academic texts modified to an intermediate-high level.							
ESL 20168	2330	2	Speaking & Listening Level V Block 1	1330 - 1420	MTWR	EH107	Curtis, Giana
This intermediate-high speaking and listening class for English language learners focuses on building students' skills of listening, note-taking, vocabulary building, and speaking.							
ESL 20169	2341	2	Grammar Level V Block 1	1030 - 1120	MTWR	EH107	Curtis, Giana
The focus of this grammar course for high-intermediate English language learners is the meaning and usage of the past and future perfect verb tenses, the passive voice, and noun clauses.							
ESL 20170	2351	1	CEL Community Level V Block 1	0900 - 1120	F	EH107	Anson, Carey
This is a community-based, project-driven course that is designed to give students the opportunity to develop English language skills with emphasis on written and oral communication, small group discussion, interaction with community members, as well as developing academic speaking and listening skills.							
ESL 20185	2410	2	Writing Level VI Block 2	1230 - 1320	MTWR	EH107	Barrera, Maria
In this course, advanced-low English language learners focus on writing essays on academic topics.							
ESL 20186	2420	2	Reading Level VI Block 2	1030 - 1120	MTWR	EH107	Curtis, Giana
This low -advanced level reading course focuses on developing academic reading skills and building academic vocabulary through reading slightly modified academic texts.							
ESL 20193	2430	2	Speaking & Listening Level VI Block 2	0830 - 0920	MTWR	EH107	Sheridan
This speaking and listening course focuses on helping low -advanced English language learners express, defend, and support opinions.							
ESL 20194	2441	2	Grammar Level VI Block 2	0930 - 1020	MTWR	EH107	Curtis, Giana
The focus of this grammar course for mid-advanced English language learners is understanding the meaning and usage of gerunds and infinitives, participles, conditionals, and modal verbs, and a review of past and future perfect verbs, passive voice, and noun clauses.							
ESL 20195	2451	1	CEL Community Level VI Block 2	0900 - 1120	F	EH107	Barrera, Maria
This is a community-based, project-driven course that is designed to give students the opportunity to develop English language skills with emphasis on written and oral communication, small group discussion, interaction with community members, as well as developing academic speaking and listening skills.							

ESS 21591	2200	2	Exploring Exercise Sci Prof Full Semester HYBRID COURSE	1030 - 1120	TR	SW238	Wing-Gaia,
ESS 21592	2300	3	Hlth Fitness Evaluation/Prescr Full Semester HYBRID COURSE	1230 - 1420	M	WI112	Wing-Gaia,
ESS 21824	2890	2	Cooperative Work Experience Full Semester Open to all students in Human Performance Management and Physical Education w ho meet the minimum Cooperative Work Experience requirements of the department. Provides academic credit for on-the-job experience. Grade and amount of credit w ill be determined by the department.	1330 - 1420	W	SW238	Smith, Matthew
ESS 21211	3450	3	Structural Kinesiology Full Semester This course is a detailed study of muscles, nerves, bones, and joints as they are involved in the science of movement. It is designed for students to experience theoretical concepts and apply functional anatomy know ledge to the execution and improvement of human performance.	0830 - 0920 0930 - 1020	TR T	SW232 WI112	Hanaki, Saori
ESS 21217	3450	3	Structural Kinesiology Full Semester This course is a detailed study of muscles, nerves, bones, and joints as they are involved in the science of movement. It is designed for students to experience theoretical concepts and apply functional anatomy know ledge to the execution and improvement of human performance.	0830 - 0920 0930 - 1020	TR R	SW232 WI112	Hanaki, Saori
ESS 21222	3500	3	Biomechanics Full Semester A study of the musculomechanical bases of human movement and experience in applying that know ledge to the execution and evaluation of human performance.	0830 - 0920 1330 - 1520	MW R	SW232 WI112	Hanaki, Saori
ESS 21223	3500	3	Biomechanics Full Semester A study of the musculomechanical bases of human movement and experience in applying that know ledge to the execution and evaluation of human performance.	0830 - 0920 0830 - 1020	MW F	SW232 WI112	Hanaki, Saori
ESS 21593	3510	3	Exercise Physiology Full Semester A study of various physiological and environmental factors w hich affect performance of exercise and sport during acute exercise and physiological adaptations to chronic exercise.	1030 - 1120 1330 - 1520	MW W	SW134 WI112	Butts, Cory
ESS 21594	3510	3	Exercise Physiology Full Semester A study of various physiological and environmental factors w hich affect performance of exercise and sport during acute exercise and physiological adaptations to chronic exercise.	1030 - 1120 1030 - 1220	MW F	WI112 WI112	Butts, Cory
ESS 21595	3510	3	Exercise Physiology Full Semester A study of various physiological and environmental factors w hich affect performance of exercise and sport during acute exercise and physiological adaptations to chronic exercise.	1030 - 1120 1330 - 1520	MW F	SW134 WI112	Butts, Cory
ESS 21596	3600	3	Measurement/Statistics in ES Full Semester The selection, administration, and interpretation of measurement techniques and statistical procedures for the purpose of evaluation and research as related to exercise science and health promotion.	1030 - 1145	TR	WI112	Butts, Cory

ESS 21598	4370	3	Clinical Exercise Physiology Full Semester	1200 - 1315	TR	WI112	Wing-Gaia,
<p>This course provides a comprehensive look at the clinical aspects of exercise physiology by thoroughly examining the relationship between exercise and chronic disease. It provides students with fundamental knowledge of disease-specific pathology and treatment guidelines. Overview of each condition's unique physiology, effects of the condition on the exercise response, effects of exercise training on the condition, and recommendations for exercise testing and programming are presented in a selected topics format.</p>							
ESS 21826	4890	2	Cooperative Work Experience Full Semester	1330 - 1420	W	SW238	Smith, Matthew
<p>A continuation of PEP 2890.</p>							
ESS 21827	4890	3	Cooperative Work Experience Full Semester	1330 - 1420	W	SW238	Smith, Matthew
<p>A continuation of PEP 2890.</p>							
ESS 21604	4990	1	Senior Seminar Full Semester	0930 - 1020	W	SW231	Hanaki, Saori
<p>For Seniors only. Structured seminar focuses on synthesis of ideas and portfolio preparation.</p>							
FIN 22386	1010	3	Personal Finance Full Semester	TBA	TBA	OL	Fan, Yuhong
<p>Personal and family budgeting, installment buying, borrowing money, buying a home, life and property insurance, personal investment, and retirement and estate planning.</p>							
FIN 22391	1010	3	Personal Finance Full Semester	1200 - 1315	TR	WB116	Fan, Yuhong
<p>Personal and family budgeting, installment buying, borrowing money, buying a home, life and property insurance, personal investment, and retirement and estate planning.</p>							
FIN 22393	3200	3	Financial Management Full Semester	1030 - 1145	TR	WB122	Morgan,
<p>Financial analysis, planning and control, working capital management, capital budgeting, and short-term and long-term financing. Student use of computers is required for the preparation of case study material used to enhance the presentation of selected topics presented in the course.</p>							
FIN 22397	3200	3	Financial Management Full Semester	1030 - 1145	MW	WB122	Morgan,
<p>Financial analysis, planning and control, working capital management, capital budgeting, and short-term and long-term financing. Student use of computers is required for the preparation of case study material used to enhance the presentation of selected topics presented in the course.</p>							
FIN 22401	3200	3	Financial Management Full Semester	1730 - 2010	T	WB122	Morgan,
<p>Financial analysis, planning and control, working capital management, capital budgeting, and short-term and long-term financing. Student use of computers is required for the preparation of case study material used to enhance the presentation of selected topics presented in the course.</p>							
FIN 22404	3300	3	Investments Full Semester	1330 - 1445	TR	WB116	Fan, Yuhong
<p>An in-depth study of principles, concepts, and tools used in the investment field as they relate to investment opportunities, mechanics, financial statement analysis, risk, and portfolio management. Computer use is required to access the Dow-Jones market analyzer investment software and in the preparation and analysis of investment portfolios.</p>							

FIN	3350	3	Financial Institutions Full Semester	1730 - 2010	W	WB113	Morgan,
22407							A study of the functions and significance of the major financial institutions, such as commercial savings institutions, with an emphasis on management problems, regulations, credit appraisal, and loan types.
FIN	3500	3	Capital Budgeting Full Semester	1200 - 1315	TR	WB119	Turner, James
22415							Capital investment decision-making procedures relative to make/buy, lease/buy, working capital, replacements, and new investment decisions. Involves use of the computer in the analysis of cash flows and capital acquisition alternatives.
FIN	4400	3	Financial Prob - Corporate Fin Full Semester	1030 - 1145	TR	WB119	Turner, James
22521							Problems in financial management with an emphasis on corporate finance. Use of financial software and computers is an integral part of problem solutions.
FIN	4860	3	Finance Internship Full Semester	TBA	TBA		Hansen, James
22523							A structured professional-level field experience. The student will be counseled and supervised as he/she applies and integrates the knowledge and skills obtained through finance courses.
FL	2410	3	Introduction to Localization Full Semester	1730 - 2010	R	EH408	Shelley, Tyson
24387							
FL	3430	3	Translation Technology Full Semester	1730 - 2010	T	EH408	Alder, Aaron
24373							
FL	4860	1	Foreign Language Internship Full Semester	TBA	TBA		Jones, Aubrey
25857							
FL	4860	2	Foreign Language Internship Full Semester	TBA	TBA		Jones, Aubrey
25942							
FL	4920	1	Workshop Full Semester	TBA	TBA		Asensio, Isabel
25838							
FL	4990	0.5	Senior Assessment Full Semester	TBA	TBA		Peckenpaugh,
24374							
FL	4990	0.5	Senior Assessment Full Semester	TBA	TBA		Peckenpaugh,
24416							
FRCH	1010	3	First Semester French Full Semester	0930 - 1020	MWF	EH105	Jones, Aubrey
23042							Introductory course assuming no significant previous experience with the language.

FRCH 1010 23044	3	First Semester French Full Semester	1230 - 1320	MWF	EH105	Jones, Aubrey
Introductory course assuming no significant previous experience with the language.						
FRCH 1010 24345	3	First Semester French Full Semester	0830 - 0920	MWF	EH105	Jones, Cynthia
FRCH 2010 23045	3	Third Semester French Full Semester	1030 - 1120	MWF	EH105	Jones, Aubrey
Students learn and apply strategies for acquiring a foreign language. The process of foreign language acquisition reflects how humans learn, think and communicate. This course assumes completion of first-year or equivalent experience.						
FRCH 3000 23047	3	Proficiency Development Full Semester	1030 - 1145	TR	EH105	Jones, Aubrey
This is a transition course to upper division. The course focuses on oral proficiency development. Students will learn a variety of techniques and strategies to increase their oral proficiency in a variety of social, educational and cultural settings. Native-speaking students or those who have acquired proficiency through residence in the target language community are not eligible to take this class.						
FRCH 3570 23046	3	French through Music Full Semester	1030 - 1145	TR	EH105	Jones, Aubrey
In-depth studies in culture, history, geography, social customs, fine arts and civilization. May be repeated for other non-English speaking cultures.						
FRCH 3690 23532	3	Gothic Marriage Full Semester	1330 - 1445	TR	EH403	Sprenger,
FRCH 3720 23048	3	French for the Professions Full Semester	0900 - 1015	R	EH105	Jones, Cynthia
This course is content, vocabulary and culture-based. The course focuses on practical vocabulary, idiomatic expressions, professional terminology and cultural interactions on a variety of topics such as language for the medical professions, social workers, law enforcement or tourism.						
GEO 1030 21675	3	PS Earthquakes & Volcanoes Full Semester	0930 - 1020	MWF	LL124	Frantz, Carie
The causes, distribution, and effects of earthquakes and volcanoes within the framework of global plate tectonics. Development of problem solving and analytical thinking skills are emphasized through homework assignments related to geologic processes. Three lectures per week.						
GEO 1030 21676	3	PS Earthquakes & Volcanoes Full Semester	1030 - 1120	MWF	LL124	Gentry,
The causes, distribution, and effects of earthquakes and volcanoes within the framework of global plate tectonics. Development of problem solving and analytical thinking skills are emphasized through homework assignments related to geologic processes. Three lectures per week.						
GEO 1030 21678	3	PS Earthquakes & Volcanoes Full Semester	1030 - 1145	TR	LL124	Nielsen, Greg
The causes, distribution, and effects of earthquakes and volcanoes within the framework of global plate tectonics. Development of problem solving and analytical thinking skills are emphasized through homework assignments related to geologic processes. Three lectures per week.						
GEO 1030 23082	3	PS Earthquakes & Volcanoes Full Semester	1730 - 2010	M	LP205	Gentry,

The causes, distribution, and effects of earthquakes and volcanoes within the framework of global plate tectonics. Development of problem solving and analytical thinking skills are emphasized through homework assignments related to geologic processes. Three lectures per week.

GEO 1030 3
23085

PS Earthquakes & Volcanoes

1730 - 2010

M

D03202

Gentry,

[Full Semester](#)

The causes, distribution, and effects of earthquakes and volcanoes within the framework of global plate tectonics. Development of problem solving and analytical thinking skills are emphasized through homework assignments related to geologic processes. Three lectures per week.

GEO 1030 3
23088

PS Earthquakes & Volcanoes

1730 - 2010

M

WW102

Gentry,

[Full Semester](#)

The causes, distribution, and effects of earthquakes and volcanoes within the framework of global plate tectonics. Development of problem solving and analytical thinking skills are emphasized through homework assignments related to geologic processes. Three lectures per week.

GEO 1030 3
23091

PS Earthquakes & Volcanoes

1730 - 2010

M

SP315

Gentry,

[Full Semester](#)

The causes, distribution, and effects of earthquakes and volcanoes within the framework of global plate tectonics. Development of problem solving and analytical thinking skills are emphasized through homework assignments related to geologic processes. Three lectures per week.

GEO 1030 3
23094

PS Earthquakes & Volcanoes

TBA

TBA

OL

Hernandez,

[Full Semester](#)

To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

GEO 1030 3
23095

PS Earthquakes & Volcanoes

TBA

TBA

OL

Summers, Sara

[Full Semester](#)

To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

GEO 1030 3
24295

PS Earthquakes & Volcanoes

0830 - 0920

MWF

LL124

Frantz, Carie

[Full Semester](#)

GEO 1030 3
24356

PS Earthquakes & Volcanoes

0900 - 1015

TR

TY211

Tems, Caitlin

[Full Semester](#)

GEO 1030 3
24357

PS Earthquakes & Volcanoes

1200 - 1315

TR

TY217

Tems, Caitlin

[Full Semester](#)

GEO 1060 3
21693

CEL PS Environmental Geosci

0900 - 1015

TR

TY217

Matyjasik,

[Full Semester](#)

The scientific study of the interaction of humans and earth systems including topics of natural hazards; soil, water, energy and mineral resources; and issues of global change. Three lectures per week.

GEO 1060 3
23097

CEL PS Environmental Geosci

1730 - 2010

R

D02325

Matyjasik,

[Full Semester](#)

The scientific study of the interaction of humans and earth systems including topics of natural hazards; soil, water, energy and mineral resources; and issues of global change. Three lectures per week.

GEO 1110 3
21694

PS Dynamic Earth: Physical

0830 - 0920

MWF

TY217

Yonkee,

[Full Semester](#)

Fundamental principles of geology emphasizing physical aspects of the Earth including earth materials, plate tectonics, and the effects of water, wind and ice on the Earth's surface. Useful for all students, and recommended as the first geology course for students with majors/minors in geosciences, science teaching, archaeology, and pre-engineering. Three lectures per week. Optional field trip to observe local geologic features.

GEO 21695	1110	3	PS Dynamic Earth: Physical	1130 - 1220	MWF	TY211	Yonkee,
			Full Semester				

Fundamental principles of geology emphasizing physical aspects of the Earth including earth materials, plate tectonics, and the effects of water, wind and ice on the Earth's surface. Useful for all students, and recommended as the first geology course for students with majors/minors in geosciences, science teaching, archaeology, and pre-engineering. Three lectures per week. Optional field trip to observe local geologic features.

GEO 23096	1110	3	PS Dynamic Earth: Physical	TBA	TBA	OL	Matyjasik,
			Full Semester				

To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

GEO 21696	1115	1	PS Physical Geology Lab	1330 - 1620	T	TY211	Summers, Sara
			Full Semester				

The study of minerals and rocks in hand specimens, as well as surficial processes of the Earth revealed by topographic maps and air photos. One three-hour lab per week.

GEO 21697	1115	1	PS Physical Geology Lab	1330 - 1620	W	TY211	Matty, David
			Full Semester				

The study of minerals and rocks in hand specimens, as well as surficial processes of the Earth revealed by topographic maps and air photos. One three-hour lab per week.

GEO 21698	1220	4	Historical Geology	0930 - 1020 1330 - 1620	MWF M	TY211 TY211	Summers, Sara Tems, Caitlin
			Full Semester				

The history of the Earth and the methods used to interpret this history. Short field trips required.

GEO 21699	2050	4	Earth Materials	1030 - 1145 1200 - 1315	TR TR	TY211 TY211	Matty, David
			Full Semester				

An introduction to the origin, classification, and identification of minerals and rocks including topics related to crystallography, mineral chemistry, petrology, and the importance of mineral and rock resources to our society. Three lectures and one three-hour laboratory per week.

GEO 21702	2600	1	Laboratory Safety	1230 - 1320	M	LL130	Wachocki,
			Full Semester				

An interdisciplinary, team-taught course that will be an overview of the major chemical, biological and physical safety issues related to science laboratories and field work. Class will meet once per week and will be taught in a lecture/demonstration format.

GEO 21703	3060	4	Structural Geology	0930 - 1020 1330 - 1620	MWF M	TY217 TY217	Yonkee,
			Full Semester				

Origin and characteristics of structural features in deformed rock. Topics include basic principles of stress, strain, and rock deformation; analysis of faults and folds; and relations to major tectonic features of Earth. Field trips required. Three lectures and one three-hour lab per week.

GEO 21706	3080	4	Applied Hydrology	1030 - 1145 1430 - 1720	TR W	TY127 TY217	Matyjasik,
			Full Semester				

A detailed examination of Earth's water cycle, including precipitation, surface water, groundwater, water management, and water conservation. Three hours of lecture and three hours of laboratory per week.

GEO 21707	3150	4	Geomorphology Full Semester	1030 - 1120 1330 - 1620	MWF R	TY211 TY211	Ford, Rick
A study of landforms, surficial deposits, and geomorphic processes operating in fluvial, coastal, eolian, and glacial environments. Laboratory exercises employ maps, aerial photographs, and field analysis to understand the interactive nature of geomorphic processes and landform development. Three lectures and one three-hour lab per week.							
GEO 21708	3710	4	Intro to GIS Full Semester	0900 - 1015 1330 - 1620	TR T	TY127 TY127	Hernandez,
This introductory geospatial course presents the fundamental principles and applications of Geographic Information Systems (GIS). You will learn how to evaluate and apply geospatial concepts using industry-leading GIS software to create, store, edit, evaluate, and query raster- and vector-based geospatial data. Successful completion of this course will ensure you have the critical knowledge and skills of a GIS (geospatial) technician. Prerequisite: none.							
GEO 21710	3840	4	Remote Sensing: Princ & Full Semester	1200 - 1315 1330 - 1620	TR R	LH343 LH343	Frazier, Ryan
This is an advanced geospatial course that introduces and analyzes important concepts, issues, and methods related to a variety of multispectral and other types of remotely sensed imagery (e.g., satellite and airborne platforms). The major objectives are to provide students with both a foundation in understanding different types of imagery and how to process imagery used to address geospatial problems and issues. After successful completion of this course, you will have the knowledge needed to understand different types / applications of imagery and the skills needed to process the image data and assess the accuracy of the results.							
GEO 21711	4060	4	Geoscience Field Methods Full Semester	1230 - 1420 1230 - 1730	W F	TY217 TY211	Yonkee, Balgord,
A capstone course in the collection and analysis of field data for various Geoscience applications. Topics include introductory surveying, geologic mapping of bedrock and surficial deposits, measuring stratigraphic sections, GPS surveying, groundwater monitoring, and analysis of geologic hazards. Results are presented in maps, computer graphics, written reports, and oral presentations. One hour of lecture and six hours of lab/field work per week.							
GEO 22019	4080	4	Grndw tr & Envirnmntl Full Semester	1130 - 1220 1330 - 1620	MWF T	TY127 TY217	Matyjasik,
A survey of groundwater hydrology, including the origin, occurrence, behavior, and use of groundwater and the transport of groundwater and soil contaminants. Environmental site assessment and groundwater remediation are also examined. Three hours of lecture and three hours of laboratory per week.							
GEO 21713	4570	3	CEL Secondary School Sci Full Semester	1630 - 1920	W	TY209	Johnston,
Acquaintance and practice with various teaching and assessment methods. Development of science curricula including lesson and unit plans. It is recommended that this course be completed immediately before student teaching.							
GEO 23117	4750	2	Environmental Assessment Block 2	1130 - 1220 1330 - 1620	MWF T	TY127 TY217	Matyjasik,
An opportunity to examine in depth topics in the Geosciences not regularly offered as part of the standard course offerings. The specific title and credit authorized will appear on the student transcript. The course may be repeated for credit.							
GEO 21715	4800	1	Independent Research Full Semester	TBA	TBA		Balgord,
GEO 21716	4800	2	Independent Research Full Semester	TBA	TBA		Balgord,

GEO 21717	4800	3	Independent Research Full Semester	TBA	TBA	Balgord,
GEO 21718	4800	1	Independent Research Full Semester	TBA	TBA	Ford, Rick
GEO 21720	4800	2	Independent Research Full Semester	TBA	TBA	Ford, Rick
GEO 21721	4800	3	Independent Research Full Semester	TBA	TBA	Ford, Rick
GEO 21723	4800	1	Independent Research Full Semester	TBA	TBA	Frantz, Carie
GEO 21724	4800	2	Independent Research Full Semester	TBA	TBA	Frantz, Carie
GEO 21725	4800	3	Independent Research Full Semester	TBA	TBA	Frantz, Carie
GEO 21811	4800	1	Independent Research Full Semester	TBA	TBA	Hernandez,
GEO 21812	4800	2	Independent Research Full Semester	TBA	TBA	Hernandez,
GEO 21813	4800	3	Independent Research Full Semester	TBA	TBA	Hernandez,
GEO 21814	4800	1	Independent Research Full Semester	TBA	TBA	Matty, David
GEO 21815	4800	2	Independent Research Full Semester	TBA	TBA	Matty, David
GEO 21816	4800	3	Independent Research Full Semester	TBA	TBA	Matty, David

GEO 21817	4800	1	Independent Research Full Semester	TBA	TBA	Matyjasik,
GEO 21819	4800	2	Independent Research Full Semester	TBA	TBA	Matyjasik,
GEO 21820	4800	3	Independent Research Full Semester	TBA	TBA	Matyjasik,
GEO 21821	4800	1	Independent Research Full Semester	TBA	TBA	Yonkee,
GEO 21822	4800	2	Independent Research Full Semester	TBA	TBA	Yonkee,
GEO 21823	4800	3	Independent Research Full Semester	TBA	TBA	Yonkee,
GEO 24686	4800	1	Independent Research Full Semester	TBA	TBA	Tems, Caitlin
GEO 24687	4800	3	Independent Research Full Semester	TBA	TBA	Tems, Caitlin
GEO 24688	4800	3	Independent Research Full Semester	TBA	TBA	Tems, Caitlin
GEO 24690	4800	1	Independent Research Full Semester	TBA	TBA	Frazier, Ryan
GEO 24691	4800	2	Independent Research Full Semester	TBA	TBA	Frazier, Ryan
GEO 24692	4800	3	Independent Research Full Semester	TBA	TBA	Frazier, Ryan
GEO 22001	4830	1	Directed Readings Full Semester	TBA	TBA	Yonkee,

Directed individual readings in the general areas of geoscience and/or environmental science. Specific topics and readings selected in consultation with faculty member. Students will complete a scientific literature review and/or annotated bibliography.

GEO	4830	1	Directed Readings	TBA	TBA	Frantz, Carie
22004			Full Semester			

Directed individual readings in the general areas of geoscience and/or environmental science. Specific topics and readings selected in consultation with faculty member. Students will complete a scientific literature review and/or annotated bibliography.

GEO	4830	1	Directed Readings	TBA	TBA	Matty, David
22006			Full Semester			

Directed individual readings in the general areas of geoscience and/or environmental science. Specific topics and readings selected in consultation with faculty member. Students will complete a scientific literature review and/or annotated bibliography.

GEO	4830	1	Directed Readings	TBA	TBA	Balgord,
22007			Full Semester			

Directed individual readings in the general areas of geoscience and/or environmental science. Specific topics and readings selected in consultation with faculty member. Students will complete a scientific literature review and/or annotated bibliography.

GEO	4830	1	Directed Readings	TBA	TBA	Matyjasik,
22008			Full Semester			

Directed individual readings in the general areas of geoscience and/or environmental science. Specific topics and readings selected in consultation with faculty member. Students will complete a scientific literature review and/or annotated bibliography.

GEO	4830	1	Directed Readings	TBA	TBA	Hernandez,
22009			Full Semester			

Directed individual readings in the general areas of geoscience and/or environmental science. Specific topics and readings selected in consultation with faculty member. Students will complete a scientific literature review and/or annotated bibliography.

GEO	4830	1	Directed Readings	TBA	TBA	Ford, Rick
22010			Full Semester			

Directed individual readings in the general areas of geoscience and/or environmental science. Specific topics and readings selected in consultation with faculty member. Students will complete a scientific literature review and/or annotated bibliography.

GEO	4830	1	Directed Readings	TBA	TBA	Tems, Caitlin
24693			Full Semester			

GEO	4830	1	Directed Readings	TBA	TBA	Frazier, Ryan
24694			Full Semester			

GEO	4840	3	Geospatial Internship	TBA	TBA	Hernandez,
24588			Full Semester			

GEO	4890	3	Cooperative Work Experience	TBA	TBA	Ford, Rick
24495			Full Semester			

GEOG 1000 23951	3	PS Natural Environmnt of Full Semester	0930 - 1020	MWF	LH305	Bedford, Dan
GEOG 1000 23952	3	PS Natural Environmnt of Full Semester	1030 - 1120	MWF	LH305	Groves,
GEOG 1000 23953	3	PS Natural Environmnt of Full Semester	1130 - 1220	MW	LH216	Dorsey, Bryan
GEOG 1000 23954	3	PS Natural Environmnt of Full Semester	0900 - 1015	TR	LH206	Groves,
GEOG 1000 23955	3	PS Natural Environmnt of Full Semester	1200 - 1315	TR	LH206	Torres, Jose
GEOG 1000 24106	3	PS Natural Environmnt of Full Semester	1730 - 2010	T	SP321	Richards-
GEOG 1000 24108	3	PS Natural Environmnt of Full Semester	0930 - 1020	MWF	D02103	Jimenez,
GEOG 1000 24109	3	PS Natural Environmnt of Full Semester	1030 - 1145	TR	D02112	Hadfield,
GEOG 1000 24110	3	PS Natural Environmnt of Full Semester	1730 - 2010	R	D02104	Hadfield,
GEOG 1000 24113	3	PS Natural Environmnt of Full Semester	TBA	TBA	OL	Cook, Tricia
To access online course material, please go to your studentportal, log into eWeber, and click and WSU Online-Canvas						
GEOG 1000 24550	3	PS Natural Environmnt of Full Semester	1330 - 1445	TR	LH216	Torres, Jose
GEOG 1001 23956	1	Natural Environ Field Studies Full Semester	1330 - 1520	W	LH054	Dorsey, Bryan
GEOG 1300 23957	3	SS/DV Places & Peoples Full Semester	0930 - 1020	MWF	LH054	Bryson,

GEOG 1300 23958	3	SS/DV Places & Peoples Full Semester	1730 - 2010	M	LH222	Jimenez,
GEOG 1300 23959	3	SS/DV Places & Peoples Full Semester	1130 - 1220	MWF	LH116	Torres, Jose
GEOG 1300 23960	3	SS/DV Places & Peoples Full Semester	0830 - 0920	W	LH206	Bryson,
GEOG 1300 23961	3	SS/DV Places & Peoples Full Semester	1030 - 1145	TR	LH022	Groves,
GEOG 1300 24107	3	SS/DV Places & Peoples Full Semester	1730 - 2010	W	WW108	Breen, David
GEOG 1300 24111	3	SS/DV Places & Peoples Full Semester	1030 - 1120	MWF	D02103	Jimenez,
GEOG 1300 24112	3	SS/DV Places & Peoples Full Semester	0900 - 1015	TR	D02112	Hadfield,
GEOG 1300 24114	3	SS/DV Places & Peoples Full Semester	TBA	TBA	OL	Dorsey, Bryan
To access online course material, please go to your studentportal, log into eWeber, and click and WSU Online-Canvas						
GEOG 1500 23962	3	PS-Global Warm Myths, Full Semester	0930 - 1020	MWF	LH106	Groves,
GEOG 1520 23963	3	SS/DV Geog of U.S. & Full Semester	1230 - 1320	MWF	LH116	Torres, Jose
GEOG 1520 23964	3	SS/DV Geog of U.S. & Full Semester	0900 - 1015	TR	LH212	Breen, David
GEOG 1520 24115	3	SS/DV Geog of U.S. & Full Semester	TBA	TBA	OL	Bryson,
To access online course material, please go to your studentportal, log into eWeber, and click and WSU Online-Canvas						
GEOG 1890 24116	3	Explor World Thru Geospat Full Semester	TBA	TBA	OL	Ewert, Eric

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GEOG 2400 23965	3	Cartography and Map Design Full Semester	1030 - 1145	TR	LH343	Frazier, Ryan
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GEOG 3050 23967	3	Weather & Climate Full Semester	1030 - 1120	MWF	LH222	Bedford, Dan
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GEOG 3060 23968	3	CEL World Environmental Full Semester	1130 - 1220	MWF	LH222	Mulder, Alice
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GEOG 3080 24417	3	Arid Lands Full Semester	1200 - 1315	TR	LH222	Groves,
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GEOG 3360 23981	3	Economic Geography Full Semester	0900 - 1015	TR	LH214	Ewert, Eric
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GEOG 3500 23985	3	Geography of Utah Full Semester	1030 - 1120	MWF	LH050	Bryson,
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GEOG 3640 24117	3	Geography Of Asia Full Semester	TBA	TBA	OL	Bryson,
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To access online course material, please go to your studentportal, log into eWeber, and click and WSU Online-Canvas

GEOG 3780 23995	3	Geography of the Islamic Full Semester	0930 - 1020	MWF	LH112	Kaadan,
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GEOG 4400 24009	3	Cartography and Map Design Full Semester	1030 - 1145	TR	LH343	Frazier, Ryan
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GEOG 4410 23998	3	CEL Sustainable Land Use Full Semester	1330 - 1445	TR	LH301	Dorsey, Bryan
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GEOG 4800 24034	1	Individual Research Full Semester	TBA	TBA		Mulder, Alice
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GEOG 4800 24035	2	Individual Research Full Semester	TBA	TBA		Mulder, Alice
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GEOG 4800 24037	3	Individual Research Full Semester	TBA	TBA	Mulder, Alice
GEOG 4800 24039	1	Individual Research Full Semester	TBA	TBA	Bedford, Dan
GEOG 4800 24040	2	Individual Research Full Semester	TBA	TBA	Bedford, Dan
GEOG 4800 24042	3	Individual Research Full Semester	TBA	TBA	Bedford, Dan
GEOG 4800 24043	1	Individual Research Full Semester	TBA	TBA	Ewert, Eric
GEOG 4800 24049	2	Individual Research Full Semester	TBA	TBA	Ewert, Eric
GEOG 4800 24051	3	Individual Research Full Semester	TBA	TBA	Ewert, Eric
GEOG 4800 24054	1	Individual Research Full Semester	TBA	TBA	Bryson,
GEOG 4800 24055	2	Individual Research Full Semester	TBA	TBA	Bryson,
GEOG 4800 24056	3	Individual Research Full Semester	TBA	TBA	Bryson,
GEOG 4800 24060	1	Individual Research Full Semester	TBA	TBA	Rich, Julie
GEOG 4800 24061	2	Individual Research Full Semester	TBA	TBA	Rich, Julie
GEOG 4800 24063	3	Individual Research Full Semester	TBA	TBA	Rich, Julie

GEOG 4800 24476	1	Individual Research Full Semester	TBA	TBA	Dorsey, Bryan
GEOG 4800 24477	2	Individual Research Full Semester	TBA	TBA	Dorsey, Bryan
GEOG 4800 24478	3	Individual Research Full Semester	TBA	TBA	Dorsey, Bryan
GEOG 4890 24065	1	Cooperative Work Experience Full Semester	TBA	TBA	Ewert, Eric
GEOG 4890 24067	2	Cooperative Work Experience Full Semester	TBA	TBA	Ewert, Eric
GEOG 4890 24069	3	Cooperative Work Experience Full Semester	TBA	TBA	Ewert, Eric
GEOG 4890 24413	1	Cooperative Work Experience Full Semester	TBA	TBA	Mulder, Alice
GEOG 4890 24414	2	Cooperative Work Experience Full Semester	TBA	TBA	Mulder, Alice
GEOG 4890 24415	3	Cooperative Work Experience Full Semester	TBA	TBA	Mulder, Alice
GEOG 4890 24479	1	Cooperative Work Experience Full Semester	TBA	TBA	Dorsey, Bryan
GEOG 4890 24480	2	Cooperative Work Experience Full Semester	TBA	TBA	Dorsey, Bryan
GEOG 4890 24481	3	Cooperative Work Experience Full Semester	TBA	TBA	Dorsey, Bryan
GEOG 4920 24418	2	Climate Change/Utah's Future Full Semester	1200 - 1315	T	LH280 Mulder, Alice

GEOG 4950 24000	2	Adv Regional Field Studies Block 1 City of Rocks Sept 19-22, \$70 cost	TBA	TBA		Dorsey, Bryan
GEOG 4950 24551	1	Adv Regional Field Studies Full Semester Aug 26-28 UN Conf. Inclusive & Sustainable Communities	TBA	TBA		Mulder, Alice
GEOG 4990 24002	3	SI Research Seminar Full Semester	1330 - 1610	M	LH109	Dorsey, Bryan
GERT 1010 20492	3	SS Introduction to Full Semester A study of physical, psychological, social-psychological, and social dimensions of aging and the application of principles and strategies to facilitate adaptation to aging. Emphasis is placed on methods of gathering knowledge, the current knowledge base, and strategies for adaptation in the later stages of life cycle.	1730 - 2010	W	LH050	Lee, JoAnne
GERT 1010 25744	3	SS Introduction to Block 2	1730 - 2010	R	LH214	
GERT 3000 20533	3	Death And Dying Full Semester An in-depth study of death, death-related issues and social institutions and practices dealing with death in American society, with special emphasis on the social processes surrounding death and constructive responses to death and dying.	1200 - 1315	TR	LH395	Segovia-
GERT 3120 20535	3	Aging: Adaptation & Behavior Full Semester An examination of the physical and psychological processes of aging. The emphasis is upon behavioral and social adaptation to these processes.	1130 - 1220	MWF	LH104	Moleni, Kristina
GERT 3320 25745	3	Ethnicity & Older Women Block 2	1730 - 2010	R	LH216	
GERT 3600 20539	3	Social Statistics Full Semester Introduction to analysis and presentation of data.	1200 - 1315	TR	LH201	Kennedy,
GERT 3600 20541	3	Social Statistics Block 1 Introduction to analysis and presentation of data.	1730 - 2010	W	LH204	Kennedy,
GERT 3600 20543	3	Social Statistics Full Semester Introduction to analysis and presentation of data.	1730 - 2010	M	LH202	Kennedy,
GERT 3600 21208	3	Social Statistics Full Semester To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas	TBA	TBA	OL	Kennedy,

GERT 20493	4830	2	Readings and/or Projects Full Semester	TBA	TBA	Bigler, Mark
Individual readings and/or projects for the senior Gerontology major (with the approval of the instructor) with a maximum of four (4) credit hours possible.						
GERT 20494	4830	3	Readings and/or Projects Full Semester	TBA	TBA	Bigler, Mark
Individual readings and/or projects for the senior Gerontology major (with the approval of the instructor) with a maximum of four (4) credit hours possible.						
GERT 20495	4830	4	Readings and/or Projects Full Semester	TBA	TBA	Bigler, Mark
Individual readings and/or projects for the senior Gerontology major (with the approval of the instructor) with a maximum of four (4) credit hours possible.						
GERT 20496	4860	2	Introductory Field Practicum Full Semester	1430 - 1540	M	LH222 Vigil, Steven
Introductory experience in the world of work in a gerontology setting whereby the student might develop, test, and use knowledge derived from classroom experiences (90 hours at approved agency).						
GERT 20500	4861	2	Advanced Field Practicum Full Semester	1430 - 1540	M	LH222 Vigil, Steven
Advanced experience in the world of work in a gerontology setting whereby the student might develop, test, and use knowledge derived from classroom experiences (90 hours at approved agency).						
GERT 20497	4862	2	Specialized Field Practicum Full Semester	1430 - 1540	M	LH222 Vigil, Steven
Specialized experience in the world of work in a gerontology setting whereby the student might develop, test, and use knowledge derived from classroom experiences (90 hours at approved agency).						
GERT 20499	4990	2	Senior Seminar Full Semester	1545 - 1720	M	LH222 Vigil, Steven
Preparation and discussion of gerontology concepts and topics. Information and techniques for obtaining a job and selecting a graduate school.						
GRMN 23049	1010	3	First Semester German Full Semester	0830 - 0920	MWF	EH104 Peckenpaugh,
Introductory course assuming no significant previous experience with the language.						
GRMN 23050	1010	3	First Semester German Full Semester	0930 - 1020	MWF	EH104 Peckenpaugh,
Introductory course assuming no significant previous experience with the language.						
GRMN 24369	1010	3	First Semester German Full Semester	1230 - 1320	MWF	EH118 Hart, Heidi
GRMN 23051	2010	3	Third Semester German Full Semester	1030 - 1120	MWF	EH104 Peckenpaugh,
Students learn and apply strategies for acquiring a foreign language. The process of foreign language acquisition reflects how humans learn, think and communicate. This course assumes completion of first-year or equivalent experience.						
GRMN 23053	3550	3	Culture of Austria & Germany Block 1	0900 - 1145	TR	EH116 Thaller, Anja

Studies in culture, history, geography, social customs, fine arts and civilization. May be repeated for other non-English-speaking cultures.

GRMN 3570 23052	3	German Through Media Full Semester	1130 - 1220	MWF	EH104	Peckenpaugh,
In-depth studies in culture, history, geography, social customs, fine arts and civilization. May be repeated for other non-English speaking cultures.						
GRMN 3850 25873	6	Study Abroad Full Semester	TBA	TBA		Peckenpaugh,
GRMN 4850 25874	6	Study Abroad Full Semester	TBA	TBA		Peckenpaugh,
HAS 3000 20798	3	The Health Care System Full Semester	1430 - 1710	T	IE107	Cottle, Brian
A study of the U.S. healthcare system to help students understand the critical issues facing healthcare in its ever-changing environment and to gain a sense of the complex multidimensional nature of healthcare delivery in the United States.						
HAS 3000 20843	3	The Health Care System Full Semester	TBA	TBA	OL	Cassel,
A study of the U.S. healthcare system to help students understand the critical issues facing healthcare in its ever-changing environment and to gain a sense of the complex multidimensional nature of healthcare delivery in the United States.						
HAS 3000 20844	3	The Health Care System Full Semester	TBA	TBA	OL	Cottle, Brian
HAS 3010 20850	3	Professionalism in Healthcare Full Semester	1730 - 2010	M	IE207	Garr, Lindsay
This course explores a variety of topics to develop a stronger sense of professionalism for healthcare managers. Topics include business and social etiquette, self-assessment, professional deportment, networking, effective communication skills, and dressing professionally.						
HAS 3020 20856	3	Health Care Marketing Full Semester	TBA	TBA	OL	Garr, Lindsay
This course outlines the application of marketing principles to health care organizations and the public health arena. Students will apply those principles in the development of a marketing plan.						
HAS 3020 20860	3	Health Care Marketing Full Semester	TBA	TBA	OL	Garr, Lindsay
HAS 3150 20863	3	Com Health Agencies & Full Semester	1430 - 1710	M	IE107	Johnson, Ken
An overview of public and community health including history, management, prevention and epidemiology of disease. Emphasis on the role of community and government health agencies regarding health promotion and disease prevention activities.						
HAS 3190 20869	3	Cultural Diversity in Patient Full Semester	TBA	TBA	OL	Johnson, Ken

This course is an introduction to patient or client education skills and theory. It also focuses on health traditions of culturally diverse clients and how those traditions must be considered during effective patient education. In particular, the course will move from the general health traditions of world populations and religions, to the more specific behaviors and expectations of U.S. populations. Gender, age, and class will all be considered in the studies.

HAS 3190	3	Cultural Diversity in Patient	TBA	TBA	OL	Garr, Lindsay
24881		Full Semester				

HAS 3230	3	Health Communication	1430 - 1710	W	IE207	Moss, Cory
20878		Full Semester				

A broad examination of communication theory, application, and research in health care delivery and management. Examines many different levels and channels of communication including the development and application of interpersonal communication, small group communication and teamwork, organizational communication, communication ethics, leadership, and motivation skills in dealing with health care providers, staff, and consumers in a variety of health care environments. Cross-listed with COMM 3230.

HAS 3230	3	Health Communication	TBA	TBA	OL	Garr, Lindsay
20899		Full Semester				

A broad examination of communication theory, application, and research in health care delivery and management. Examines many different levels and channels of communication including the development and application of interpersonal communication, small group communication and teamwork, organizational communication, communication ethics, leadership, and motivation skills in dealing with health care providers, staff, and consumers in a variety of health care environments. Cross-listed with COMM 3230.

HAS 3240	3	Human Resource Development	TBA	TBA	OL	Herrick, Chad Riegert, Jason
20900		Full Semester				

Study of human resource principles and practices in Health Care facilities. The general topics include: job analysis and workflows, compensation, recruitment and selection, performance appraisals, discipline, legal environment, unions, safety and health.

HAS 3260	3	Administrative/Supervisor	TBA	TBA	OL	Cottle, Brian
20904		Full Semester				

Basic theories and concepts of management. Emphasis is on individual and group behavior, interpersonal skills, decision making, leadership theory, planned change, motivation, teamwork, organizational design and culture within the context of the health care organization.

HAS 3750	3	Health Care Financial	1730 - 2010	R	IE207	Macdonald, Ian Riegert, Jason
20931		Full Semester				

This course is designed to build upon the concepts introduced in basic accounting courses and develop proficiency in applying administrative financial techniques in health care decision making.

HAS 3980	3	Interprofessional Education	TBA	TBA		Merkley,
24412		Full Semester				

HAS 4160	3	Medical Practice Management	1730 - 2010	R	IE107	Cottle, Brian
20937		Full Semester				

Covers the fundamentals of group practice and ambulatory care management. Includes leadership, planning, marketing, IT, business operations, physician/hospital relationships, and basic principles of management applied to the out-patient setting. This is an elective course for HAS students.

HAS 4320	3	Health Care Economics/Policy	1730 - 2010	M	IE107	Moss, Cory Riegert, Jason
20946		Full Semester				

Discussion and analysis of the economic models controlling healthcare markets with subsequent investigation of the complex federal, state, and local policies and policymaking processes which result from those models in

U.S. healthcare systems.

HAS	4400	3	Legal/Ethical Aspects Hlth	1730 - 2010	W	IE207	Palmer, Miland Riegert, Jason
21078			Full Semester				
			Review of legal responsibilities of physicians, other healthcare workers, and healthcare institutions and means by which health-related laws and regulations are developed and implemented. Issues involved in healthcare professional ethics are discussed and evaluated.				
HAS	4410	3	Clinical Instruction Design/Ev	TBA	TBA	OL	Millner, Ann
21093			Full Semester				
			Designed to provide individuals with the skills necessary for the preparation, planning and evaluation of instruction. The Philosophy, theory, and effective methods and techniques of teaching the adult learner.				
HAS	4741	3	Senior Seminar Capstone	1430 - 1710	W	IE107	Cottle, Brian
21112			Full Semester				
			A capstone course for seniors designed to provide integration and application of theory through the use of case study analysis, competency assessment, interaction with current practitioners, individual and team projects. Students will be provided with resources to assess and enhance their competencies in the various functional areas of health administration.				
HAS	4860	6	Practicum/Internship	TBA	TBA		Moss, Cory
21195			Full Semester				
			Provides opportunities for observation, participation and practical application of administrative and management skills in the institutional setting. Departmental approval required.				
HAS	4860	4	Practicum/Internship	TBA	TBA		Shaw, Pat
21210			Full Semester				
			Provides opportunities for observation, participation and practical application of administrative and management skills in the institutional setting. Departmental approval required.				
HIM	2000	3	Intro Health Info Systems/Sett	TBA	TBA	OL	Merkley,
20455			Full Semester				
			Introduction to the health information profession. Job duties, functions, and the professional organization are discussed. Health care settings, master patient indexes, health information documentation requirements, analysis, and deficiency management are presented.				
HIM	2300	3	Diagnosis Coding	TBA	TBA	OL	Shaw, Pat
20457			Full Semester				
			Coding conventions and procedure using the ICD-10-CM coding system are introduced and practiced.				
HIM	2320	3	Ambulatory/Physician Office	TBA	TBA	OL	Merkley,
20458			Full Semester				
			CPT classification, conventions and coding procedures are introduced and practiced. Abstracting medical information from health documentation for coding facility outpatients, physician and professional billing is presented, discussed and practiced.				
HIM	2330	2	Healthcare Reimbursement	TBA	TBA	OL	Merkley,
20459			Full Semester				
			Discussion of issues parallel to or founded in the use of classification systems: Federal reimbursement systems, coding compliance, auditing, chargemaster maintenance, and revenue cycle management.				
HIM	2410	2	ICD-10-PCS Coding	TBA	TBA	OL	Carter, Darcy
20460			Full Semester				
			ICD-10-PCS coding, conventions and guidelines are introduced and practiced. Students will gain exposure to procedure coding using the ICD-10-PCS system for hospital inpatient claims. Prereq: HIM 2300				

HIM	2500	3	Healthcare Data Management	TBA	TBA	OL	Palmer, Miland
20461			Full Semester <p>An introduction to database monitoring, maintenance and use. Data definition, vocabularies, terminologies and dictionaries are discussed. Clinical abstracting and report writing are practiced. A working knowledge of database management is developed. The HIPAA security law, development of policies and procedures to enforce the security rule are covered.</p>				
HIM	2861	2	Professional Practice Exper	TBA	TBA	OL	Merkley,
20462			Full Semester <p>Student's final experience in the health care setting. Skills and learning from the classroom and laboratory are reinforced and practiced. The student observes in other health care settings. Projects assigned give the student expertise in technical functions, e.g., ICD-9-CM, CPT, and other coding systems.</p>				
HIM	2862	2	Professional Practice Mgmt	TBA	TBA	OL	Shaw, Pat
20463			Full Semester <p>Student's final experience in the health care setting. Skills and learning from the classroom and laboratory are reinforced and practiced. Projects assigned give the student expertise in technical functions.</p>				
HIM	2863	1	Profess Pract Exper in	TBA	TBA	OL	Carter, Darcy
20464			Full Semester <p>Student's final experience in the coding setting. Skills and learning from the classroom and laboratory are reinforced and practiced in a simulated setting.</p>				
HIM	3000	3	Health Informatics	TBA	TBA	OL	Merkley,
20465			Full Semester <p>A survey of the clinical, research, and administrative applications of computers in the health care industry from which health care information is currently derived. The role of this technology and of the data collected in accomplishing the objectives and procedures of the principle functional areas in health care organizations is emphasized as are the interrelationships of the organizational units with respect to data acquisition, storage, analysis, retrieval, and use.</p>				
HIM	3200	3	Epidemiology & Biostatistics	TBA	TBA	OL	Palmer, Miland
20571			Full Semester <p>The goals and objectives of epidemiology, its policy and procedure, and its foundation and support in health care information are the focus of this course. Investigation of an epidemic, measures of mortality, incidence and prevalence, measures of risk, biological variability, probability, screening, sampling, statistical significance, correlation, multiple regression, retrospective and prospective studies, and survival analysis are discussed. Advanced techniques for the statistical analysis of institutional case-mix and quality improvement data are presented.</p>				
HIM	3200	3	Epidemiology & Biostatistics	1730 - 2010	T	IE207	Palmer, Miland
20576			Full Semester <p>The goals and objectives of epidemiology, its policy and procedure, and its foundation and support in health care information are the focus of this course. Investigation of an epidemic, measures of mortality, incidence and prevalence, measures of risk, biological variability, probability, screening, sampling, statistical significance, correlation, multiple regression, retrospective and prospective studies, and survival analysis are discussed. Advanced techniques for the statistical analysis of institutional case-mix and quality improvement data are presented.</p>				
HIM	3300	3	Intro Quality Improve Hlth Car	TBA	TBA	OL	Shaw, Pat
20572			Full Semester				
HIM	3300	3	Intro Quality Improve Hlth Car	1730 - 2010	T	IE107	Shaw, Pat
20577			Full Semester <p>Quality assessment, disease processes, risk management, and utilization review systems are presented to the student with an emphasis upon integration. TQM/CQI processes are examined and practiced.</p>				

HIM 20573	3500	2	Biomed Research Support Full Semester	TBA	TBA	OL	Palmer, Miland
Design concepts and information systems used in biomedical research and investigation by drug companies, genetic engineering firms, academic institutions, and individual researchers and the support of same by health information professionals are discussed. The major national research policy-making bodies (NIH, NCHS, CDC) and their research protocols are reviewed. The student also learns what techniques and resources facilitate biomedical literature searches and how to assist a researcher in the pursuit of published information. An overview of the development, structure, and management of a health care institutional medical library is presented.							
HIM 20574	3550	3	Health Care Data Analytics Full Semester	TBA	TBA	OL	Palmer, Miland
An in depth exploration of healthcare data analytics. Application of data analytic methodologies to improve decision making, performance, healthcare quality and strategic planning will be presented and practiced. Students will become familiar with internal and external data sources in healthcare and will be able: extract data from the data source; evaluate the quality of the data; perform basic data analytics; interpret analysis; present information in a final report.							
HIM 20575	3610	3	Adv Prin of Revenue Cycle Full Semester	TBA	TBA	OL	Shaw , Pat
Elements of the revenue cycle are reviewed. Principles of revenue cycle management are examined including: scope and management of clinical coded data, process improvement and data quality, compliance, internal and external auditing, reporting, case-mix management, and changes in revenue cycle management.							
HIST 20297	1500	3	SS World History to 1500 Full Semester	0730 - 0820	MWF	LH102	Brow er, M
Examines the political, social, cultural, economic, religious, scientific, and intellectual influences on the development of world civilizations to 1500 C.E. Emphasis is global, comparative, and multi-cultural.							
HIST 20301	1500	3	SS World History to 1500 Full Semester	1730 - 2010	M	LH207	lew is, greg
Examines the political, social, cultural, economic, religious, scientific, and intellectual influences on the development of world civilizations to 1500 C.E. Emphasis is global, comparative, and multi-cultural.							
HIST 20302	1500	3	SS World History to 1500 Full Semester	0830 - 0920	MWF	LH104	Brow er, M
Examines the political, social, cultural, economic, religious, scientific, and intellectual influences on the development of world civilizations to 1500 C.E. Emphasis is global, comparative, and multi-cultural.							
HIST 20396	1500	3	SS World History to 1500 Full Semester	0900 - 1015	TR	LH114	lew is, greg
Examines the political, social, cultural, economic, religious, scientific, and intellectual influences on the development of world civilizations to 1500 C.E. Emphasis is global, comparative, and multi-cultural.							
HIST 20402	1500	3	SS World History to 1500 Full Semester	1030 - 1145	TR	LH114	lew is, greg
Examines the political, social, cultural, economic, religious, scientific, and intellectual influences on the development of world civilizations to 1500 C.E. Emphasis is global, comparative, and multi-cultural.							
HIST 21771	1500	3	SS World History to 1500 Full Semester	1730 - 2010	T	D03203	Nelson, Katie
Examines the political, social, cultural, economic, religious, scientific, and intellectual influences on the development of world civilizations to 1500 C.E. Emphasis is global, comparative, and multi-cultural.							
HIST 21782	1500	3	SS World History to 1500 Full Semester	TBA	TBA	OL	Francis,

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HIST 20303	1510	3	SS/DV World Hist 1500 to Full Semester	0930 - 1020	MWF	LH202	Richey, Jeffrey
A survey of the political, social, cultural, economic, religious, scientific, and intellectual influences on the development of Asia, Africa, the Americas, and Europe from 1500 to the present.							
HIST 20304	1510	3	SS/DV World Hist 1500 to Full Semester	1030 - 1120	MWF	LH202	Richey, Jeffrey
A survey of the political, social, cultural, economic, religious, scientific, and intellectual influences on the development of Asia, Africa, the Americas, and Europe from 1500 to the present.							
HIST 20305	1510	3	SS/DV World Hist 1500 to Full Semester	1130 - 1220	MWF	LH202	Romaniello,
A survey of the political, social, cultural, economic, religious, scientific, and intellectual influences on the development of Asia, Africa, the Americas, and Europe from 1500 to the present.							
HIST 20306	1510	3	SS/DV World Hist 1500 to Full Semester	1230 - 1320	MWF	LH202	Romaniello,
A survey of the political, social, cultural, economic, religious, scientific, and intellectual influences on the development of Asia, Africa, the Americas, and Europe from 1500 to the present.							
HIST 20415	1510	3	SS/DV World Hist 1500 to Full Semester	1330 - 1445	TR	LH116	Nelson, Katie
A survey of the political, social, cultural, economic, religious, scientific, and intellectual influences on the development of Asia, Africa, the Americas, and Europe from 1500 to the present.							
HIST 21783	1510	3	SS/DV World Hist 1500 to Full Semester	TBA	TBA	OL	Francis,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
HIST 20298	1700	3	AI American Civilization Full Semester	0830 - 0920	MWF	LH022	Lande,
An analysis of American civilization that traces social, cultural, economic, and political developments in the United States. May be taken to complete the American Institutions requirement (grade of C or better required).							
HIST 20299	1700	3	AI American Civilization Full Semester	0930 - 1020	MWF	LH022	Lande,
An analysis of American civilization that traces social, cultural, economic, and political developments in the United States. May be taken to complete the American Institutions requirement (grade of C or better required).							
HIST 20300	1700	3	AI American Civilization Full Semester	1030 - 1120	MWF	LH022	Lande,
An analysis of American civilization that traces social, cultural, economic, and political developments in the United States. May be taken to complete the American Institutions requirement (grade of C or better required).							
HIST 20380	1700	3	AI American Civilization Full Semester	0830 - 0920	MWF	LH101	Sessions,
An analysis of American civilization that traces social, cultural, economic, and political developments in the United States. May be taken to complete the American Institutions requirement (grade of C or better required).							
HIST 20381	1700	3	AI American Civilization Full Semester	0930 - 1020	MWF	LH101	Sessions,

An analysis of American civilization that traces social, cultural, economic, and political developments in the United States. May be taken to complete the American Institutions requirement (grade of C or better required).

HIST 20383	1700	3	AI American Civilization	1030 - 1120	MWF	LH201	Little, Branden
			Full Semester				

An analysis of American civilization that traces social, cultural, economic, and political developments in the United States. May be taken to complete the American Institutions requirement (grade of C or better required).

HIST 20384	1700	3	AI American Civilization	1130 - 1220	MWF	LH201	Little, Branden
			Full Semester				

An analysis of American civilization that traces social, cultural, economic, and political developments in the United States. May be taken to complete the American Institutions requirement (grade of C or better required).

HIST 20386	1700	3	AI American Civilization	1230 - 1320	MWF	LH201	Little, Branden
			Full Semester				

An analysis of American civilization that traces social, cultural, economic, and political developments in the United States. May be taken to complete the American Institutions requirement (grade of C or better required).

HIST 20400	1700	3	AI American Civilization	0900 - 1015	TR	LH101	Dant, Sara
			Full Semester				

An analysis of American civilization that traces social, cultural, economic, and political developments in the United States. May be taken to complete the American Institutions requirement (grade of C or better required).

HIST 20426	1700	3	AI American Civilization	1730 - 2010	R	LH202	Rives, Nathan
			Full Semester				

An analysis of American civilization that traces social, cultural, economic, and political developments in the United States. May be taken to complete the American Institutions requirement (grade of C or better required).

HIST 20593	1700	3	AI American Civilization	1730 - 2010	M	LH206	Kronmiller, Jay
			Full Semester				

An analysis of American civilization that traces social, cultural, economic, and political developments in the United States. May be taken to complete the American Institutions requirement (grade of C or better required).

HIST 20594	1700	3	AI American Civilization	1730 - 2010	W	LH216	Braeden,
			Full Semester				

An analysis of American civilization that traces social, cultural, economic, and political developments in the United States. May be taken to complete the American Institutions requirement (grade of C or better required).

HIST 20597	1700	3	AI American Civilization	1030 - 1145	TR	LH216	Smith, Tracey
			Full Semester				

An analysis of American civilization that traces social, cultural, economic, and political developments in the United States. May be taken to complete the American Institutions requirement (grade of C or better required).

HIST 20598	1700	3	AI American Civilization	1200 - 1315	TR	LH216	Smith, Tracey
			Full Semester				

An analysis of American civilization that traces social, cultural, economic, and political developments in the United States. May be taken to complete the American Institutions requirement (grade of C or better required).

HIST 20600	1700	3	AI American Civilization	0730 - 0845	TR	LH206	Berning,
			Full Semester				

An analysis of American civilization that traces social, cultural, economic, and political developments in the United States. May be taken to complete the American Institutions requirement (grade of C or better required).

HIST 21763	1700	3	AI American Civilization	1730 - 2010	W	SP316	Schoss,
			Full Semester				

An analysis of American civilization that traces social, cultural, economic, and political developments in the United States. May be taken to complete the American Institutions requirement (grade of C or better required).

HIST	1700	3	AI American Civilization	1730 - 2010	T	WW116	Waite, Ryan
21764			Full Semester				

An analysis of American civilization that traces social, cultural, economic, and political developments in the United States. May be taken to complete the American Institutions requirement (grade of C or better required).

HIST	1700	3	AI American Civilization	1730 - 2010	R	D02114	Petersen,
21773			Full Semester				

An analysis of American civilization that traces social, cultural, economic, and political developments in the United States. May be taken to complete the American Institutions requirement (grade of C or better required).

HIST	1700	3	AI American Civilization	0900 - 1015	TR	D02117	Rives, Nathan
21775			Full Semester				

An analysis of American civilization that traces social, cultural, economic, and political developments in the United States. May be taken to complete the American Institutions requirement (grade of C or better required).

HIST	1700	3	AI American Civilization	1030 - 1145	TR	D02117	Rives, Nathan
21776			Full Semester				

An analysis of American civilization that traces social, cultural, economic, and political developments in the United States. May be taken to complete the American Institutions requirement (grade of C or better required).

HIST	1700	3	AI American Civilization	TBA	TBA	OL	Deakin, Vikki
21785			Full Semester				

To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

HIST	1700	3	AI American Civilization	TBA	TBA	OL	Sessions,
21787			Full Semester				

To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

HIST	1700	3	AI American Civilization	TBA	TBA	OL	Sessions,
21788			Full Semester				

To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

HIST	1700	3	AI American Civilization	TBA	TBA	OL	MacKay,
25837			Full Semester				

To access online course materials, please log into your eWeber portal and click on WSU Online-Canvas

HIST	2000	1	Intro to the Craft of History	1330 - 1420	W	LH264	Romaniello,
20391			Full Semester				

History 2000 is a one-credit course for newly declared history majors. It is designed to introduce students to different subfields within history; to familiarize them with the standard modes of researching, interpreting, analyzing, and citing historical sources; and to teach them how to build an historical argument. It is a team taught course, calling upon all of the faculty from the History Dept.

HIST	2000	1	Intro to the Craft of History	1200 - 1315	T	LH264	Deakin, Vikki
20413			Full Semester				

History 2000 is a one-credit course for newly declared history majors. It is designed to introduce students to different subfields within history; to familiarize them with the standard modes of researching, interpreting, analyzing, and citing historical sources; and to teach them how to build an historical argument. It is a team taught course, calling upon all of the faculty from the History Dept.

HIST 20401	2700	3	AI History of the U.S. to 1877 Full Semester	0900 - 1015	TR	ED219	MacKay,
A chronological survey of American history from Native American and European contacts through Reconstruction, 1877. Directed toward History majors, minors, and those planning to teach U.S. history. Students may fulfill the American Institutions requirement by completing this course and HIST 2710 with a grade of C or better.							
HIST 21777	2700	3	AI History of the U.S. to 1877 Full Semester	1730 - 2010	T	D02325	Swedin, Eric
A chronological survey of American history from Native American and European contacts through Reconstruction, 1877. Directed toward History majors, minors, and those planning to teach U.S. history. Students may fulfill the American Institutions requirement by completing this course and HIST 2710 with a grade of C or better.							
HIST 20407	2710	3	AI Hist of the U.S. Since 1877 Full Semester	1030 - 1145	TR	LH050	Deakin, Vikki
A chronological survey of American history from the Gilded Age, 1877, to the present. Directed toward History majors, minors, and those planning to teach U.S. history. Students may fulfill the American Institutions requirement by completing this course and History 2700 with a grade of C or better.							
HIST 20307	3110	3	American Ideas and Culture Full Semester	0930 - 1020	MWF	LH206	Rives, Nathan
This course will look at key transformations in American cultural and intellectual history. Subjects will include the history of religion, the changing nature of political ideology, and transformations in who creates and controls entertainment, leisure and literature in American society. The course will use novels, sermons, essays, movies, museums, paintings, and music as tools for understanding American cultural life.							
HIST 20393	3210	3	U.S. Constitutional History Full Semester	1130 - 1220	MWF	LH264	Deakin, Vikki
The ideas and issues which resulted in the 1787 Constitution. It considers two centuries of American Constitutionalism, focusing on powers and rights, and the role of the Constitution in American culture.							
HIST 21779	3350	3	History/ Philosophy of Full Semester	1730 - 2010	W	D03341	Swedin, Eric
The evolution and practice of Western science from origins to contemporary ideas.							
HIST 20720	3500	3	Historic Preservation Full Semester	1330 - 1610	T	LH207	MacKay,
A study of the historic preservation movement in the United States including the history and evolution of the movement, theoretical origins, current conditions and laws, organizational framework and design philosophies.							
HIST 20308	4010	3	Colonial America Full Semester	1030 - 1120	MWF	LH264	Deakin, Vikki
The colonial origins of the United States to 1763.							
HIST 21789	4070	3	20th Century U.S. since 1945 Full Semester	TBA	TBA	OL	Sessions,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
HIST 20392	4130	3	History Of Utah Full Semester	1730 - 2010	M	HC014	Swedin, Eric
A study of Utah history from its Native American beginnings to the present, emphasizing political, economic, and social developments.							

HIST 20404	4220	3	History of Middle Ages: 300- Full Semester	0900 - 1015	TR	LH202	Wozniak,
A survey of Europe during the Middle Ages emphasizing the religious, political, and cultural institutions shaping this period.							
HIST 20395	4250	3	Nineteenth Century Europe Full Semester	0730 - 0845	TR	LH222	Brow er, M
A survey of European history from the fall of Napoleon to the beginning of the First World War. The course w ill focus on the lingering impact of the political and economic revolutions of the late eighteenth century on the politics, culture, and social development of the nineteenth. Major consideration w ill be given to liberalism, romanticism, socialism, nationalism, imperialism, industrialization, science, and the rise of mass society.							
HIST 20596	4340	3	History Of England since Full Semester	1730 - 2010	R	LH222	Nelson, Katie
A survey of English history from 1714 to the present. Special emphasis w ill be given to England's cultural, political, economic, and social development during the Industrial Revolution, the Victorian era, and the tw entieth century.							
HIST 20408	4410	3	History of Spain and Portugal Full Semester	1030 - 1145	TR	LH111	Richey, Jeffrey
A survey of the political, economic, social and cultural development of Spain and Portugal from the beginning to the present.							
HIST 21780	4500	3	Teaching Soc. Studies in 5- Full Semester	1730 - 2010	T	D02322	Hadley, Van
Materials and methods of teaching for skill, concept and value development in middle, junior high and senior high school social studies. (Required of all majors in Social Science area).							
HIST 20425	4530	3	Far Eastern History Full Semester	1730 - 2010	T	LH054	lew is, greg
A survey of the political, economic, social and cultural development of China, Japan, and Korea from the pre-modern era to the present, w ith particular emphasis given to the 19th and 20th centuries.							
HIST 20411	4670	3	History Of Mexico Full Semester	1200 - 1315	TR	LH111	Richey, Jeffrey
A survey from ancient Native American times, the colonial experience, and the nation including the U.S. Southw est until 1848.							
HIST 20389	4710	3	American Society through Full Semester	1230 - 1510	W	LH205	Francis,
When offered w ill focus on a specific and detailed subject in American History. Students may repeat this course for credit w hen the topic offered is substantially different than the previous class.							
HIST 20406	4730	3	War in the Modern World Full Semester	1030 - 1145	TR	LH205	Little, Branden
When offered w ill focus on a specific and detailed subject in global or comparative history. Students may repeat this course for credit w hen the topic offered is substantially different than the previous class.							
HIST 20531	4730	3	History of Medicine Full Semester	1730 - 2010	W	LH342	Kaadan,
When offered w ill focus on a specific and detailed subject in global or comparative history. Students may repeat this course for credit w hen the topic offered is substantially different than the previous class.							
HIST 20601	4830	1	Directed Readings Full Semester	TBA	TBA		Francis,

Independent reading under the supervision of a department member on special topics in History. For each hour of credit approximately 1500 pages of material will be read. A written assignment on this material will also be completed. No more than three hours will count towards a major or minor.

HIST 4830 2	Directed Readings	TBA	TBA	Francis,
20602	Full Semester			

Independent reading under the supervision of a department member on special topics in History. For each hour of credit approximately 1500 pages of material will be read. A written assignment on this material will also be completed. No more than three hours will count towards a major or minor.

HIST 4830 3	Directed Readings	TBA	TBA	Francis,
20603	Full Semester			

Independent reading under the supervision of a department member on special topics in History. For each hour of credit approximately 1500 pages of material will be read. A written assignment on this material will also be completed. No more than three hours will count towards a major or minor.

HIST 4860 1	Internship in Historical Study	TBA	TBA	MacKay,
20604	Full Semester			

Open to all students. Faculty supervised off-campus internships in public history institutions. Each internship is individually established and provides students with practical experience and the opportunity to apply and learn new professional skills. Six hours of internship are required for the Public History Emphasis.

HIST 4860 2	Internship in Historical Study	TBA	TBA	MacKay,
20605	Full Semester			

Open to all students. Faculty supervised off-campus internships in public history institutions. Each internship is individually established and provides students with practical experience and the opportunity to apply and learn new professional skills. Six hours of internship are required for the Public History Emphasis.

HIST 4860 3	Internship in Historical Study	TBA	TBA	MacKay,
20606	Full Semester			

Open to all students. Faculty supervised off-campus internships in public history institutions. Each internship is individually established and provides students with practical experience and the opportunity to apply and learn new professional skills. Six hours of internship are required for the Public History Emphasis.

HIST 4860 4	Internship in Historical Study	TBA	TBA	MacKay,
20607	Full Semester			

Open to all students. Faculty supervised off-campus internships in public history institutions. Each internship is individually established and provides students with practical experience and the opportunity to apply and learn new professional skills. Six hours of internship are required for the Public History Emphasis.

HIST 4860 5	Internship in Historical Study	TBA	TBA	MacKay,
20608	Full Semester			

Open to all students. Faculty supervised off-campus internships in public history institutions. Each internship is individually established and provides students with practical experience and the opportunity to apply and learn new professional skills. Six hours of internship are required for the Public History Emphasis.

HIST 4860 6	Internship in Historical Study	TBA	TBA	MacKay,
20609	Full Semester			

Open to all students. Faculty supervised off-campus internships in public history institutions. Each internship is individually established and provides students with practical experience and the opportunity to apply and learn new professional skills. Six hours of internship are required for the Public History Emphasis.

HIST 4985 3	Historical Research &	1230 - 1510	W	LH207	MacKay,
20390	Full Semester				

This course teaches research and writing skills and is designed to prepare History students for History 4990. Students will learn how to find a research topic, develop a thesis, identify primary sources, cite those sources, and prepare a research proposal. The course will expose students to models of good historical writing and

argumentation which will serve as models for their own writing.

HIST 4990 20422	3	Senior Seminar	1330 - 1610	R	LH264	Rives, Nathan
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A seminar for History majors requiring the completion of an extensive thesis project.

HLTH 1030 20731	3	SS Healthy Lifestyles	0930 - 1020	MW	SW225	Hunter,
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A systematic approach to promote health enhancing behaviors related to the prevention of disease and achievement of optimal health. Focuses on the total person with a consideration of the mental, emotional, intellectual, social, physical, and environmental dimensions which impact human health.

HLTH 1030 23787	3	SS Healthy Lifestyles	TBA	TBA	OL	Eisenbarth,
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To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

HLTH 1110 20734	3	Stress Management	1030 - 1145	TR	SW225	Olpin, Michael
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An introductory course focusing on the causes of stress, recognizing personal stressors and life change management for stress control.

HLTH 1110 23803	3	Stress Management	TBA	TBA	OL	Olpin, Michael
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To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

HLTH 2400 20736	3	Mind/Body Wellness	0900 - 1015	TR	SW225	Olpin, Michael
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Promotion of emotional wellness and understanding the body, mind, spirit connection. Required by the Utah State Board of Education for endorsement in health education.

HLTH 2700 23804	3	Consumer Health	TBA	TBA	OL	Olpin, Michael
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To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

HLTH 3000 23789	3	Foundations of Hlth	TBA	TBA	OL	Eisenbarth,
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To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

HLTH 3000 23790	3	Foundations of Hlth	TBA	TBA	OL	Eisenbarth,
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To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

HLTH 3160 22068	3	CEL Princ. of Health Behavior	1130 - 1220	MW	SW225	Eisenbarth,
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The course provides a comprehensive overview of theories and models that explain and modify health behaviors. The models and theories are viewed from a multidisciplinary perspective and are applied to health behaviors among both normal and special populations.

HLTH 3200 20733	3	Methods in Health Education	1030 - 1120	MW	SW225	Hunter,
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HLTH 23793	3400	3	Substance Abuse Prevention Full Semester	TBA	TBA	OL	Huang, Yan
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
HLTH 23794	3400	3	Substance Abuse Prevention Full Semester	TBA	TBA	OL	Huang, Yan
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
HLTH 23797	3400	3	Substance Abuse Prevention Full Semester	TBA	TBA	OL	Huang, Yan
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
HLTH 20732	3500	3	Human Sexuality Full Semester	1200 - 1315	TR	SW225	Hunter,
A survey course of the biomedical and psychosocial forces which shape our sexuality. The focus will be upon the scholarly study of the biological, social, psychological, and spiritual dimensions of human sexuality.							
HLTH 23800	3500	3	Human Sexuality Full Semester	TBA	TBA	OL	Hunter,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
HLTH 23801	3500	3	Human Sexuality Full Semester	TBA	TBA	OL	Hunter,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
HLTH 23802	3500	3	Human Sexuality Full Semester	TBA	TBA	OL	Hunter,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
HLTH 23791	4013	3	Research & Assessment Full Semester	TBA	TBA	OL	Eisenbarth,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
HLTH 23792	4150	4	Plan/Eval Hlth Promotion Prog Full Semester	TBA	TBA	OL	Huang, Yan
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
HLTH 23798	4250	2	Health Issues Adolescents Full Semester	TBA	TBA	OL	Huang, Yan
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
HLTH 20737	4700	3	Wellness Coaching Full Semester	1230 - 1500	M	SW225	Olpin, Michael
Wellness coaching provides a highly effective and focused approach towards improving people's individual							

health habits and involves coaching people towards achieving their personal, health, and wellness goals. Students with an interest in wellness coaching will gain a broad overview of the field including an introduction to the application of wellness coaching tools, theory, concepts and techniques.

HLTH 4800	1	Individual Projects	1600 - 1650	T	SW225	Olpin, Michael
22057		Full Semester				

A comprehensive study or project in the field of Health Education. Hours to be arranged for seniors only.

HLTH 4800	2	Individual Projects	1600 - 1650	T	SW225	Olpin, Michael
22059		Full Semester				

A comprehensive study or project in the field of Health Education. Hours to be arranged for seniors only.

HLTH 4800	3	Individual Projects	1600 - 1650	T	SW225	Olpin, Michael
22064		Full Semester				

A comprehensive study or project in the field of Health Education. Hours to be arranged for seniors only.

HLTH 4860	1	Field Experience	1445 - 1600	R	SW225	Dirks, Barbara
20725		Full Semester				

Work experience which applies prior academic learning in a supervised setting.

HLTH 4860	2	Field Experience	1445 - 1600	R	SW225	Dirks, Barbara
20726		Full Semester				

Work experience which applies prior academic learning in a supervised setting.

HLTH 4860	3	Field Experience	1445 - 1600	R	SW225	Dirks, Barbara
20727		Full Semester				

Work experience which applies prior academic learning in a supervised setting.

HLTH 4860	4	Field Experience	1445 - 1600	R	SW225	Dirks, Barbara
20728		Full Semester				

Work experience which applies prior academic learning in a supervised setting.

HLTH 4860	5	Field Experience	1445 - 1600	R	SW225	Dirks, Barbara
20729		Full Semester				

Work experience which applies prior academic learning in a supervised setting.

HLTH 4860	6	Field Experience	1445 - 1600	R	SW225	Dirks, Barbara
20730		Full Semester				

Work experience which applies prior academic learning in a supervised setting.

HLTH 4990	1	Senior Seminar	TBA	TBA	OL	Aguilar,
23786		Full Semester				

To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

HNRS 1110	3	Construction of Know ledge	0900 - 1015	TR	LI325	Harley, Sue
23043		Full Semester				Call, Christy

An interdisciplinary class introducing students to the different ways university disciplines see the world and construct meaning.

HNRS 1510	3	Tangled Banks & Tangled	1130 - 1220	MWF	LI325	Mull, John
23056		Full Semester				

An interdisciplinary approach to the life sciences. This introductory class deals with basic concepts, problems, and issues of the life sciences.

HNRS 1530 23615	3	CEL ArtsBridge: Murals Full Semester	1630 - 1910	W	CE	Roundy, Erinne Goldbogen,
HNRS 1540 23057	3	Prescription for Empathy Full Semester	1730 - 2010	M	EH403	Shigley, Sally
An interdisciplinary approach to the arts and humanities. This introductory class deals with basic concepts, problems and issues of the arts and humanities.						
HNRS 2030 23063	3	Chemistry of Art Full Semester	1100 - 1220 1100 - 1220	MW MW	KA307 TY366	Burnett, Huxhold,
This course will focus on the history and development of a central concept in the Physical Sciences, using original sources as the primary class texts.						
HNRS 2050 23105	3	Reshaping Humanity Full Semester	1030 - 1145	TR	EH221	Fernandez,
This course will focus on the history and development of a central concept in the Social Sciences, using original sources as the primary class texts.						
HNRS 2830 25723	1	H Directed Readings Full Semester	1730 - 1820	T	LI325	Norman, Jean
HNRS 2920 23108	1	Making Sense of the New s Full Semester	1330 - 1430	R	LI325	Shigley, Sally Murray, Leah
In order to provide flexibility and to meet many different needs, a number of specific offerings are possible using this catalog number. When the number is used it will be accompanied by a specific and descriptive title. The specific title with the credit authorized for the particular offering will appear on the student transcript.						
HNRS 2920 23605	3	R.E.A.L Projects Full Semester	1220 - 1510	T	SC233	Ameling,
If you receive an error when registering for this course, contact Tia Nero at honors@weber.edu. Provide your W#.						
HNRS 2920 23609	1	STEM Full Semester	1330 - 1420	F	TY209	Covey, Tracy Herrmann,
HNRS 3900 22985	3	Diagnosing Disease Full Semester	1430 - 1545	TR	LI325	Moore, Scott Romaniello,
Varied topics as described in the semester schedule; topics will be drawn from disciplines across the entire campus; may be taken more than once with different course content.						
HNRS 3900 23231	3	From Brain to Behavior Full Semester	1030 - 1120	MWF	LH206	Sween, Molly Hillhouse, Todd
Varied topics as described in the semester schedule; topics will be drawn from disciplines across the entire campus; may be taken more than once with different course content.						
HNRS 4920 22968	3	Leadership & Shared Full Semester	1330 - 1610	T	WB111	Thompson,
Consult the semester class schedule for current offering under this number. The specific title and credit authorized will appear on the student transcript.						
HNRS 4920 23128	1	HASAB Leadership Seminar Full Semester	1230 - 1320	M	WB111	Thompson,

Consult the semester class schedule for current offering under this number. The specific title and credit authorized will appear on the student transcript.

HNRS 4920 23226	3	Literature of Mountaineering Full Semester	1330 - 1445	TR	EH205	Vause, L. Mikel
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Consult the semester class schedule for current offering under this number. The specific title and credit authorized will appear on the student transcript.

HNRS 4920 23607	3	Soundtrack of the Revolution Full Semester	1300 - 1415	TR	LI325	Cadman, Campbell,
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HNRS 4990 25968	3	H - Honors Senior Project Full Semester	TBA	TBA		Bedford, Dan
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HTHS 1101 21891	2	Medical Terminology Full Semester	0900 - 0950	MW	MH341	Price, Travis
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A comprehensive overview of medical language. This course takes a body-systems approach to presenting the medical terminology associated with anatomy, physiology, diseases and treatments. Designed for all students interested in health sciences or a career in medicine.

HTHS 1101 21892	2	Medical Terminology Full Semester	1200 - 1250	MW	MH341	Winterton,
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A comprehensive overview of medical language. This course takes a body-systems approach to presenting the medical terminology associated with anatomy, physiology, diseases and treatments. Designed for all students interested in health sciences or a career in medicine.

HTHS 1101 21893	2	Medical Terminology Full Semester	1000 - 1050	TR	MH341	Henderson,
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A comprehensive overview of medical language. This course takes a body-systems approach to presenting the medical terminology associated with anatomy, physiology, diseases and treatments. Designed for all students interested in health sciences or a career in medicine.

HTHS 1101 21894	2	Medical Terminology Full Semester	1100 - 1150	MW	D03234	Hutchins, Jim
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A comprehensive overview of medical language. This course takes a body-systems approach to presenting the medical terminology associated with anatomy, physiology, diseases and treatments. Designed for all students interested in health sciences or a career in medicine.

HTHS 1101 22867	2	Medical Terminology Full Semester	TBA	TBA	OL	Price, Travis
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To access online course materials, please select the Canvasicon located in your eWeber portal.

HTHS 1101 22871	2	Medical Terminology Full Semester	TBA	TBA	OL	Hutchins, Jim
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To access online course materials, please select the Canvasicon located in your eWeber portal.

HTHS 1101 22873	2	Medical Terminology Full Semester	TBA	TBA	OL	New ton, Kathy
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To access online course materials, please select the Canvasicon located in your eWeber portal.

HTHS 1101 22875	2	Medical Terminology Block 2	TBA	TBA	OL	Burr, Justin
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To access online course materials, please select the Canvasicon located in your eWeber portal.

HTHS 21895	1103	3	Intro to Health Careers Full Semester	0930 - 1050	MW	IE107	Neff, Eric
HTHS 21896	1103	3	Intro to Health Careers Full Semester	1200 - 1320	TR	D02103	Pitt, Shauna
HTHS 22880	1103	3	Intro to Health Careers Full Semester	TBA	TBA	OL	Neff, Eric
To access online course materials, please select the Canvas icon located in your eWeber portal.							
HTHS 21897	1110	4	LS Int Human Full Semester	0830 - 0950	MW	MH101	New ton, Kathy
Integrated Human Anatomy and Physiology I is the first semester of a two-semester anatomy and physiology sequence that focuses on the structure and function of the human body. Course module topics include: the atomic and molecular levels of organization, cell biology and metabolism, microbiology, and the integumentary, skeletal and muscular body systems. Weekly integrated laboratory sessions serve to enhance the lectures through discussions, data analysis, hands-on activities, and activities utilizing cadaver specimens and interactive digital cadaver technology. This course meets the life science (LS) general education learning outcomes for the university. Completion of HTHS 1101 is strongly recommended before taking HTHS 1110.							
HTHS 21898	1110	4	LS Int Human Full Semester	1030 - 1150	MW	MH101	Silberman,
Integrated Human Anatomy and Physiology I is the first semester of a two-semester anatomy and physiology sequence that focuses on the structure and function of the human body. Course module topics include: the atomic and molecular levels of organization, cell biology and metabolism, microbiology, and the integumentary, skeletal and muscular body systems. Weekly integrated laboratory sessions serve to enhance the lectures through discussions, data analysis, hands-on activities, and activities utilizing cadaver specimens and interactive digital cadaver technology. This course meets the life science (LS) general education learning outcomes for the university. Completion of HTHS 1101 is strongly recommended before taking HTHS 1110.							
HTHS 21899	1110	4	LS Int Human Full Semester	1230 - 1350	MW	MH304	Orrock, Marv
Integrated Human Anatomy and Physiology I is the first semester of a two-semester anatomy and physiology sequence that focuses on the structure and function of the human body. Course module topics include: the atomic and molecular levels of organization, cell biology and metabolism, microbiology, and the integumentary, skeletal and muscular body systems. Weekly integrated laboratory sessions serve to enhance the lectures through discussions, data analysis, hands-on activities, and activities utilizing cadaver specimens and interactive digital cadaver technology. This course meets the life science (LS) general education learning outcomes for the university. Completion of HTHS 1101 is strongly recommended before taking HTHS 1110.							
HTHS 21900	1110	4	LS Int Human Full Semester	0830 - 0950	TR	MH341	Winterton,
Integrated Human Anatomy and Physiology I is the first semester of a two-semester anatomy and physiology sequence that focuses on the structure and function of the human body. Course module topics include: the atomic and molecular levels of organization, cell biology and metabolism, microbiology, and the integumentary, skeletal and muscular body systems. Weekly integrated laboratory sessions serve to enhance the lectures through discussions, data analysis, hands-on activities, and activities utilizing cadaver specimens and interactive digital cadaver technology. This course meets the life science (LS) general education learning outcomes for the university. Completion of HTHS 1101 is strongly recommended before taking HTHS 1110.							
HTHS 21901	1110	4	LS Int Human Full Semester	1230 - 1350	TR	MH101	Price, Travis
Integrated Human Anatomy and Physiology I is the first semester of a two-semester anatomy and physiology sequence that focuses on the structure and function of the human body. Course module topics include: the atomic and molecular levels of organization, cell biology and metabolism, microbiology, and the integumentary, skeletal and muscular body systems. Weekly integrated laboratory sessions serve to enhance the lectures							

through discussions, data analysis, hands-on activities, and activities utilizing cadaver specimens and interactive digital cadaver technology. This course meets the life science (LS) general education learning outcomes for the university. Completion of HTHS 1101 is strongly recommended before taking HTHS 1110.

HTHS 1110 21902	4	LS Int Human	1700 - 1820	TR	MH341	Kap, Doug
		Full Semester				

Integrated Human Anatomy and Physiology I is the first semester of a two-semester anatomy and physiology sequence that focuses on the structure and function of the human body. Course module topics include: the atomic and molecular levels of organization, cell biology and metabolism, microbiology, and the integumentary, skeletal and muscular body systems. Weekly integrated laboratory sessions serve to enhance the lectures through discussions, data analysis, hands-on activities, and activities utilizing cadaver specimens and interactive digital cadaver technology. This course meets the life science (LS) general education learning outcomes for the university. Completion of HTHS 1101 is strongly recommended before taking HTHS 1110.

HTHS 1110 21903	4	LS Int Human	1700 - 1820	MW	D03233	Burr, Justin
		Full Semester				

Integrated Human Anatomy and Physiology I is the first semester of a two-semester anatomy and physiology sequence that focuses on the structure and function of the human body. Course module topics include: the atomic and molecular levels of organization, cell biology and metabolism, microbiology, and the integumentary, skeletal and muscular body systems. Weekly integrated laboratory sessions serve to enhance the lectures through discussions, data analysis, hands-on activities, and activities utilizing cadaver specimens and interactive digital cadaver technology. This course meets the life science (LS) general education learning outcomes for the university. Completion of HTHS 1101 is strongly recommended before taking HTHS 1110.

HTHS 1110 21904	4	LS Int Human	1100 - 1220	TR	D03233	New ton, Kathy
		Full Semester				

Integrated Human Anatomy and Physiology I is the first semester of a two-semester anatomy and physiology sequence that focuses on the structure and function of the human body. Course module topics include: the atomic and molecular levels of organization, cell biology and metabolism, microbiology, and the integumentary, skeletal and muscular body systems. Weekly integrated laboratory sessions serve to enhance the lectures through discussions, data analysis, hands-on activities, and activities utilizing cadaver specimens and interactive digital cadaver technology. This course meets the life science (LS) general education learning outcomes for the university. Completion of HTHS 1101 is strongly recommended before taking HTHS 1110.

HTHS 1110 21905	0	LS Int Human Anat/Phys I Lab	1200 - 1350	T	MH111A	Mumbow er,
		Full Semester				

Integrated Human Anatomy and Physiology I is the first semester of a two-semester anatomy and physiology sequence that focuses on the structure and function of the human body. Course module topics include: the atomic and molecular levels of organization, cell biology and metabolism, microbiology, and the integumentary, skeletal and muscular body systems. Weekly integrated laboratory sessions serve to enhance the lectures through discussions, data analysis, hands-on activities, and activities utilizing cadaver specimens and interactive digital cadaver technology. This course meets the life science (LS) general education learning outcomes for the university. Completion of HTHS 1101 is strongly recommended before taking HTHS 1110.

HTHS 1110 21906	0	LS Int Human Anat/Phys I Lab	1400 - 1550	T	MH111A	Hutchins, Jim
		Full Semester				

Integrated Human Anatomy and Physiology I is the first semester of a two-semester anatomy and physiology sequence that focuses on the structure and function of the human body. Course module topics include: the atomic and molecular levels of organization, cell biology and metabolism, microbiology, and the integumentary, skeletal and muscular body systems. Weekly integrated laboratory sessions serve to enhance the lectures through discussions, data analysis, hands-on activities, and activities utilizing cadaver specimens and interactive digital cadaver technology. This course meets the life science (LS) general education learning outcomes for the university. Completion of HTHS 1101 is strongly recommended before taking HTHS 1110.

HTHS 1110 21907	0	LS Int Human Anat/Phys I Lab	1600 - 1750	T	MH111A	Mumbow er,
		Full Semester				

Integrated Human Anatomy and Physiology I is the first semester of a two-semester anatomy and physiology sequence that focuses on the structure and function of the human body. Course module topics include: the atomic and molecular levels of organization, cell biology and metabolism, microbiology, and the integumentary, skeletal and muscular body systems. Weekly integrated laboratory sessions serve to enhance the lectures

through discussions, data analysis, hands-on activities, and activities utilizing cadaver specimens and interactive digital cadaver technology. This course meets the life science (LS) general education learning outcomes for the university. Completion of HTHS 1101 is strongly recommended before taking HTHS 1110.

HTHS 1110 0 LS Int Human Anat/Phys I Lab 1830 - 2020 T MH111A Mumbower,
21908 [Full Semester](#)

Integrated Human Anatomy and Physiology I is the first semester of a two-semester anatomy and physiology sequence that focuses on the structure and function of the human body. Course module topics include: the atomic and molecular levels of organization, cell biology and metabolism, microbiology, and the integumentary, skeletal and muscular body systems. Weekly integrated laboratory sessions serve to enhance the lectures through discussions, data analysis, hands-on activities, and activities utilizing cadaver specimens and interactive digital cadaver technology. This course meets the life science (LS) general education learning outcomes for the university. Completion of HTHS 1101 is strongly recommended before taking HTHS 1110.

HTHS 1110 0 LS Int Human Anat/Phys I Lab 1000 - 1150 W MH111A Sengdeng,
21909 [Full Semester](#)

Integrated Human Anatomy and Physiology I is the first semester of a two-semester anatomy and physiology sequence that focuses on the structure and function of the human body. Course module topics include: the atomic and molecular levels of organization, cell biology and metabolism, microbiology, and the integumentary, skeletal and muscular body systems. Weekly integrated laboratory sessions serve to enhance the lectures through discussions, data analysis, hands-on activities, and activities utilizing cadaver specimens and interactive digital cadaver technology. This course meets the life science (LS) general education learning outcomes for the university. Completion of HTHS 1101 is strongly recommended before taking HTHS 1110.

HTHS 1110 0 LS Int Human Anat/Phys I Lab 1400 - 1550 W MH111A Sengdeng,
21910 [Full Semester](#)

Integrated Human Anatomy and Physiology I is the first semester of a two-semester anatomy and physiology sequence that focuses on the structure and function of the human body. Course module topics include: the atomic and molecular levels of organization, cell biology and metabolism, microbiology, and the integumentary, skeletal and muscular body systems. Weekly integrated laboratory sessions serve to enhance the lectures through discussions, data analysis, hands-on activities, and activities utilizing cadaver specimens and interactive digital cadaver technology. This course meets the life science (LS) general education learning outcomes for the university. Completion of HTHS 1101 is strongly recommended before taking HTHS 1110.

HTHS 1110 0 LS Int Human Anat/Phys I Lab 0800 - 0950 R MH111A Johnston,
21911 [Full Semester](#)

Integrated Human Anatomy and Physiology I is the first semester of a two-semester anatomy and physiology sequence that focuses on the structure and function of the human body. Course module topics include: the atomic and molecular levels of organization, cell biology and metabolism, microbiology, and the integumentary, skeletal and muscular body systems. Weekly integrated laboratory sessions serve to enhance the lectures through discussions, data analysis, hands-on activities, and activities utilizing cadaver specimens and interactive digital cadaver technology. This course meets the life science (LS) general education learning outcomes for the university. Completion of HTHS 1101 is strongly recommended before taking HTHS 1110.

HTHS 1110 0 LS Int Human Anat/Phys I Lab 1200 - 1350 R MH111A Johnston,
21912 [Full Semester](#)

Integrated Human Anatomy and Physiology I is the first semester of a two-semester anatomy and physiology sequence that focuses on the structure and function of the human body. Course module topics include: the atomic and molecular levels of organization, cell biology and metabolism, microbiology, and the integumentary, skeletal and muscular body systems. Weekly integrated laboratory sessions serve to enhance the lectures through discussions, data analysis, hands-on activities, and activities utilizing cadaver specimens and interactive digital cadaver technology. This course meets the life science (LS) general education learning outcomes for the university. Completion of HTHS 1101 is strongly recommended before taking HTHS 1110.

HTHS 1110 0 LS Int Human Anat/Phys I Lab 1600 - 1750 R MH111A Calvin, Carolee
21913 [Full Semester](#)

Integrated Human Anatomy and Physiology I is the first semester of a two-semester anatomy and physiology sequence that focuses on the structure and function of the human body. Course module topics include: the atomic and molecular levels of organization, cell biology and metabolism, microbiology, and the integumentary, skeletal and muscular body systems. Weekly integrated laboratory sessions serve to enhance the lectures

through discussions, data analysis, hands-on activities, and activities utilizing cadaver specimens and interactive digital cadaver technology. This course meets the life science (LS) general education learning outcomes for the university. Completion of HTHS 1101 is strongly recommended before taking HTHS 1110.

HTHS 1110 0 LS Int Human Anat/Phys I Lab 1830 - 2020 R MH111A Mumbower,
21914 [Full Semester](#)

Integrated Human Anatomy and Physiology I is the first semester of a two-semester anatomy and physiology sequence that focuses on the structure and function of the human body. Course module topics include: the atomic and molecular levels of organization, cell biology and metabolism, microbiology, and the integumentary, skeletal and muscular body systems. Weekly integrated laboratory sessions serve to enhance the lectures through discussions, data analysis, hands-on activities, and activities utilizing cadaver specimens and interactive digital cadaver technology. This course meets the life science (LS) general education learning outcomes for the university. Completion of HTHS 1101 is strongly recommended before taking HTHS 1110.

HTHS 1110 0 LS Int Human Anat/Phys I Lab 0800 - 0950 F MH111A West, Jordan
21915 [Full Semester](#)

Integrated Human Anatomy and Physiology I is the first semester of a two-semester anatomy and physiology sequence that focuses on the structure and function of the human body. Course module topics include: the atomic and molecular levels of organization, cell biology and metabolism, microbiology, and the integumentary, skeletal and muscular body systems. Weekly integrated laboratory sessions serve to enhance the lectures through discussions, data analysis, hands-on activities, and activities utilizing cadaver specimens and interactive digital cadaver technology. This course meets the life science (LS) general education learning outcomes for the university. Completion of HTHS 1101 is strongly recommended before taking HTHS 1110.

HTHS 1110 0 LS Int Human Anat/Phys I Lab 1200 - 1350 F MH111A West, Jordan
21916 [Full Semester](#)

Integrated Human Anatomy and Physiology I is the first semester of a two-semester anatomy and physiology sequence that focuses on the structure and function of the human body. Course module topics include: the atomic and molecular levels of organization, cell biology and metabolism, microbiology, and the integumentary, skeletal and muscular body systems. Weekly integrated laboratory sessions serve to enhance the lectures through discussions, data analysis, hands-on activities, and activities utilizing cadaver specimens and interactive digital cadaver technology. This course meets the life science (LS) general education learning outcomes for the university. Completion of HTHS 1101 is strongly recommended before taking HTHS 1110.

HTHS 1110 0 LS Int Human Anat/Phys I Lab 1400 - 1550 F MH111A West, Jordan
21917 [Full Semester](#)

Integrated Human Anatomy and Physiology I is the first semester of a two-semester anatomy and physiology sequence that focuses on the structure and function of the human body. Course module topics include: the atomic and molecular levels of organization, cell biology and metabolism, microbiology, and the integumentary, skeletal and muscular body systems. Weekly integrated laboratory sessions serve to enhance the lectures through discussions, data analysis, hands-on activities, and activities utilizing cadaver specimens and interactive digital cadaver technology. This course meets the life science (LS) general education learning outcomes for the university. Completion of HTHS 1101 is strongly recommended before taking HTHS 1110.

HTHS 1110 0 LS Int Human Anat/Phys I Lab 1230 - 1420 T D03219 Calvin, Carolee
21918 [Full Semester](#)

Integrated Human Anatomy and Physiology I is the first semester of a two-semester anatomy and physiology sequence that focuses on the structure and function of the human body. Course module topics include: the atomic and molecular levels of organization, cell biology and metabolism, microbiology, and the integumentary, skeletal and muscular body systems. Weekly integrated laboratory sessions serve to enhance the lectures through discussions, data analysis, hands-on activities, and activities utilizing cadaver specimens and interactive digital cadaver technology. This course meets the life science (LS) general education learning outcomes for the university. Completion of HTHS 1101 is strongly recommended before taking HTHS 1110.

HTHS 1110 0 LS Int Human Anat/Phys I Lab 1500 - 1650 W D03219 Calvin, Carolee
21919 [Full Semester](#)

Integrated Human Anatomy and Physiology I is the first semester of a two-semester anatomy and physiology sequence that focuses on the structure and function of the human body. Course module topics include: the atomic and molecular levels of organization, cell biology and metabolism, microbiology, and the integumentary, skeletal and muscular body systems. Weekly integrated laboratory sessions serve to enhance the lectures

HTHS	1110	0	LS Int Human Anat/Phys I Lab	1830 - 2020	W	D03219	Mumbow er,
21920			Full Semester				

HTHS	1110	0	LS Int Human Anat/Phys I Lab	0900 - 1050	R	D03219	Calvin, Carolee
21921	Full Semester						

HTHS	1110	4	LS Int Human	TBA	TBA	OL	Price, Travis
22174			Full Semester				

HTHS 1110	4	LS Int Human	TBA	TBA	OL	Burr, Justin
22175		Full Semester				

HTHS 1110	4	LS Int Human	TBA	TBA	OL	Orrock, Marv
22176		Full Semester				

HTHS	1110	4	LS Int Human	TBA	TBA	OL	Winterton,
22177			Full Semester				

HTHS 1110	0	LS Int Human Anat/Phys I Lab	TBA	TBA	Price, Travis
22179		Full Semester			

HTHS 1110	0	LS Int Human Anat/Phys I Lab	TBA	TBA	Burr, Justin
22180		Full Semester			

Integrated Human Anatomy and Physiology I is the first semester of a two-semester anatomy and physiology sequence that focuses on the structure and function of the human body. Course module topics include: the atomic and molecular levels of organization, cell biology and metabolism, microbiology, and the integumentary, skeletal and muscular body systems. Weekly integrated laboratory sessions serve to enhance the lectures through discussions, data analysis, hands-on activities, and activities utilizing cadaver specimens and interactive digital cadaver technology. This course meets the life science (LS) general education learning outcomes for the university. Completion of HTHS 1101 is strongly recommended before taking HTHS 1110.

HTHS 1110 22181	0	LS Int Human Anat/Phys I Lab Full Semester	TBA	TBA	Orrock, Marv
Integrated Human Anatomy and Physiology I is the first semester of a two-semester anatomy and physiology sequence that focuses on the structure and function of the human body. Course module topics include: the atomic and molecular levels of organization, cell biology and metabolism, microbiology, and the integumentary, skeletal and muscular body systems. Weekly integrated laboratory sessions serve to enhance the lectures through discussions, data analysis, hands-on activities, and activities utilizing cadaver specimens and interactive digital cadaver technology. This course meets the life science (LS) general education learning outcomes for the university. Completion of HTHS 1101 is strongly recommended before taking HTHS 1110.					
HTHS 1110 22182	0	LS Int Human Anat/Phys I Lab Full Semester	TBA	TBA	Winterton,
Integrated Human Anatomy and Physiology I is the first semester of a two-semester anatomy and physiology sequence that focuses on the structure and function of the human body. Course module topics include: the atomic and molecular levels of organization, cell biology and metabolism, microbiology, and the integumentary, skeletal and muscular body systems. Weekly integrated laboratory sessions serve to enhance the lectures through discussions, data analysis, hands-on activities, and activities utilizing cadaver specimens and interactive digital cadaver technology. This course meets the life science (LS) general education learning outcomes for the university. Completion of HTHS 1101 is strongly recommended before taking HTHS 1110.					
HTHS 1111 21922	4	Integ Human Anat/Physiology Full Semester	1000 - 1120	MW	MH304 New ton, Kathy
Integrated Human Anatomy and Physiology II is the second semester of a two-semester anatomy and physiology sequence that focuses on the structure and function of the human body. Course module topics include: the nervous, endocrine, cardiovascular (blood), cardiovascular (heart and blood vessels), respiratory, digestive, urinary, and reproductive body systems. Laboratory sessions serve to enhance the lectures through discussions, data analysis, hands-on activities, and activities utilizing cadaver specimens and interactive digital cadaver technology. Prerequisite: HTHS 1110 with a grade of C or better.					
HTHS 1111 21923	4	Integ Human Anat/Physiology Full Semester	0830 - 0950	TR	MH101 Price, Travis
Integrated Human Anatomy and Physiology II is the second semester of a two-semester anatomy and physiology sequence that focuses on the structure and function of the human body. Course module topics include: the nervous, endocrine, cardiovascular (blood), cardiovascular (heart and blood vessels), respiratory, digestive, urinary, and reproductive body systems. Laboratory sessions serve to enhance the lectures through discussions, data analysis, hands-on activities, and activities utilizing cadaver specimens and interactive digital cadaver technology. Prerequisite: HTHS 1110 with a grade of C or better.					
HTHS 1111 21924	4	Integ Human Anat/Physiology Full Semester	1200 - 1320	TR	MH341 Winterton,
Integrated Human Anatomy and Physiology II is the second semester of a two-semester anatomy and physiology sequence that focuses on the structure and function of the human body. Course module topics include: the nervous, endocrine, cardiovascular (blood), cardiovascular (heart and blood vessels), respiratory, digestive, urinary, and reproductive body systems. Laboratory sessions serve to enhance the lectures through discussions, data analysis, hands-on activities, and activities utilizing cadaver specimens and interactive digital cadaver technology. Prerequisite: HTHS 1110 with a grade of C or better.					
HTHS 1111 21925	4	Integ Human Anat/Physiology Full Semester	0900 - 1020	MW	D03233 Hutchins, Jim
Integrated Human Anatomy and Physiology II is the second semester of a two-semester anatomy and physiology sequence that focuses on the structure and function of the human body. Course module topics include: the nervous, endocrine, cardiovascular (blood), cardiovascular (heart and blood vessels), respiratory, digestive, urinary, and reproductive body systems. Laboratory sessions serve to enhance the lectures through discussions, data analysis, hands-on activities, and activities utilizing cadaver specimens and interactive digital cadaver technology. Prerequisite: HTHS 1110 with a grade of C or better.					
HTHS 1111 21926	4	Integ Human Anat/Physiology Full Semester	1700 - 1820	TR	D03233 Clayton,
Integrated Human Anatomy and Physiology II is the second semester of a two-semester anatomy and					

physiology sequence that focuses on the structure and function of the human body. Course module topics include: the nervous, endocrine, cardiovascular (blood), cardiovascular (heart and blood vessels), respiratory, digestive, urinary, and reproductive body systems. Laboratory sessions serve to enhance the lectures through discussions, data analysis, hands-on activities, and activities utilizing cadaver specimens and interactive digital cadaver technology. Prerequisite: HTHS 1110 with a grade of C or better.

HTHS 1111 0 Integ Human Anat/Phys II Lab 1400 - 1550 M MH111A Winterton,
21927 [Full Semester](#)

Integrated Human Anatomy and Physiology II is the second semester of a two-semester anatomy and physiology sequence that focuses on the structure and function of the human body. Course module topics include: the nervous, endocrine, cardiovascular (blood), cardiovascular (heart and blood vessels), respiratory, digestive, urinary, and reproductive body systems. Laboratory sessions serve to enhance the lectures through discussions, data analysis, hands-on activities, and activities utilizing cadaver specimens and interactive digital cadaver technology. Prerequisite: HTHS 1110 with a grade of C or better.

HTHS 1111 0 Integ Human Anat/Phys II Lab 1000 - 1150 T MH111A Silberman,
21928 [Full Semester](#)

Integrated Human Anatomy and Physiology II is the second semester of a two-semester anatomy and physiology sequence that focuses on the structure and function of the human body. Course module topics include: the nervous, endocrine, cardiovascular (blood), cardiovascular (heart and blood vessels), respiratory, digestive, urinary, and reproductive body systems. Laboratory sessions serve to enhance the lectures through discussions, data analysis, hands-on activities, and activities utilizing cadaver specimens and interactive digital cadaver technology. Prerequisite: HTHS 1110 with a grade of C or better.

HTHS 1111 0 Integ Human Anat/Phys II Lab 0800 - 0950 W MH111A Sengdeng,
21929 [Full Semester](#)

Integrated Human Anatomy and Physiology II is the second semester of a two-semester anatomy and physiology sequence that focuses on the structure and function of the human body. Course module topics include: the nervous, endocrine, cardiovascular (blood), cardiovascular (heart and blood vessels), respiratory, digestive, urinary, and reproductive body systems. Laboratory sessions serve to enhance the lectures through discussions, data analysis, hands-on activities, and activities utilizing cadaver specimens and interactive digital cadaver technology. Prerequisite: HTHS 1110 with a grade of C or better.

HTHS 1111 0 Integ Human Anat/Phys II Lab 1200 - 1350 W MH111A Sengdeng,
21930 [Full Semester](#)

Integrated Human Anatomy and Physiology II is the second semester of a two-semester anatomy and physiology sequence that focuses on the structure and function of the human body. Course module topics include: the nervous, endocrine, cardiovascular (blood), cardiovascular (heart and blood vessels), respiratory, digestive, urinary, and reproductive body systems. Laboratory sessions serve to enhance the lectures through discussions, data analysis, hands-on activities, and activities utilizing cadaver specimens and interactive digital cadaver technology. Prerequisite: HTHS 1110 with a grade of C or better.

HTHS 1111 0 Integ Human Anat/Phys II Lab 1000 - 1150 R MH111A Johnston,
21931 [Full Semester](#)

Integrated Human Anatomy and Physiology II is the second semester of a two-semester anatomy and physiology sequence that focuses on the structure and function of the human body. Course module topics include: the nervous, endocrine, cardiovascular (blood), cardiovascular (heart and blood vessels), respiratory, digestive, urinary, and reproductive body systems. Laboratory sessions serve to enhance the lectures through discussions, data analysis, hands-on activities, and activities utilizing cadaver specimens and interactive digital cadaver technology. Prerequisite: HTHS 1110 with a grade of C or better.

HTHS 1111 0 Integ Human Anat/Phys II Lab 1400 - 1550 R MH111A Johnston,
21932 [Full Semester](#)

Integrated Human Anatomy and Physiology II is the second semester of a two-semester anatomy and physiology sequence that focuses on the structure and function of the human body. Course module topics include: the nervous, endocrine, cardiovascular (blood), cardiovascular (heart and blood vessels), respiratory, digestive, urinary, and reproductive body systems. Laboratory sessions serve to enhance the lectures through discussions, data analysis, hands-on activities, and activities utilizing cadaver specimens and interactive digital cadaver technology. Prerequisite: HTHS 1110 with a grade of C or better.

HTHS 21933	1111	0	Integ Human Anat/Phys II Lab Full Semester	1830 - 2020	T	D03219	West, Jordan
Integrated Human Anatomy and Physiology II is the second semester of a two-semester anatomy and physiology sequence that focuses on the structure and function of the human body. Course module topics include: the nervous, endocrine, cardiovascular (blood), cardiovascular (heart and blood vessels), respiratory, digestive, urinary, and reproductive body systems. Laboratory sessions serve to enhance the lectures through discussions, data analysis, hands-on activities, and activities utilizing cadaver specimens and interactive digital cadaver technology. Prerequisite: HTHS 1110 with a grade of C or better.							
HTHS 21934	1111	0	Integ Human Anat/Phys II Lab Full Semester	1030 - 1220	W	D03219	Calvin, Carolee
Integrated Human Anatomy and Physiology II is the second semester of a two-semester anatomy and physiology sequence that focuses on the structure and function of the human body. Course module topics include: the nervous, endocrine, cardiovascular (blood), cardiovascular (heart and blood vessels), respiratory, digestive, urinary, and reproductive body systems. Laboratory sessions serve to enhance the lectures through discussions, data analysis, hands-on activities, and activities utilizing cadaver specimens and interactive digital cadaver technology. Prerequisite: HTHS 1110 with a grade of C or better.							
HTHS 21935	1111	0	Integ Human Anat/Phys II Lab Full Semester	1230 - 1420	W	D03219	Calvin, Carolee
Integrated Human Anatomy and Physiology II is the second semester of a two-semester anatomy and physiology sequence that focuses on the structure and function of the human body. Course module topics include: the nervous, endocrine, cardiovascular (blood), cardiovascular (heart and blood vessels), respiratory, digestive, urinary, and reproductive body systems. Laboratory sessions serve to enhance the lectures through discussions, data analysis, hands-on activities, and activities utilizing cadaver specimens and interactive digital cadaver technology. Prerequisite: HTHS 1110 with a grade of C or better.							
HTHS 22184	1111	4	Integ Human Anat/Physiology Full Semester	TBA	TBA	OL	Hutchins, Jim
To access online course materials, please select the Canvas icon located in your eWeber portal. Course Fee: \$35.00							
HTHS 22185	1111	4	Integ Human Anat/Physiology Full Semester	TBA	TBA	OL	Winterton,
To access online course materials, please select the Canvas icon located in your eWeber portal.							
HTHS 22186	1111	4	Integ Human Anat/Physiology Full Semester	TBA	TBA	OL	Robertson, Bill
To access online course materials, please select the Canvas icon located in your eWeber portal. Course Fee: \$35.00							
HTHS 22189	1111	0	Integ Human Anat/Phys II Lab Full Semester	TBA	TBA	OL	Hutchins, Jim
To access online course materials, please select the Canvas icon located in your eWeber portal.							
HTHS 22191	1111	0	Integ Human Anat/Phys II Lab Full Semester	TBA	TBA	OL	Winterton,
To access online course materials, please select the Canvas icon located in your eWeber portal.							
HTHS 22192	1111	0	Integ Human Anat/Phys II Lab Full Semester	TBA	TBA	OL	Robertson, Bill
To access online course materials, please select the Canvas icon located in your eWeber portal.							
HTHS 21936	1120	3	Case Studies in Health Full Semester	1200 - 1320	MW	MH117	New ton, Kathy
Case Studies in Health Sciences is a course designed for students wishing to explore the interdisciplinary							

nature of health care using case study models. Each case study focuses on a disease process. Progression through each case study involves a review of anatomy and physiology, pathophysiology, medical terminology and a study of a variety of health professionals including their educational and training requirements. Additionally, the student will explore key medical diagnostic tests (e.g. laboratory, imaging) used in patient disease diagnosis, management and prevention. The course emphasizes the importance of the team approach to patient care.

HTHS 1120 22881	3	Case Studies in Health Full Semester	TBA	TBA	OL	New ton, Kathy
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To access online course materials, please select the Canvasicon located in your eWeber portal.

HTHS 2230 21937	3	Introductory Pathophysiology Full Semester	0830 - 0950	MW	MH304	Winterton,
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An introduction to the pathophysiologic disruptions of normal human body function, this course will emphasize disease mechanisms and the body's response to restore homeostasis. Units of study include foundational concepts of cellular injury, genetics, acid-base, electrolyte, fluid balance and functional alterations of the immune, hematologic, nervous, endocrine, cardiovascular, respiratory, urinary, musculoskeletal, and reproductive systems.

HTHS 2230 21938	3	Introductory Pathophysiology Full Semester	1030 - 1150	MW	MH341	Price, Travis
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An introduction to the pathophysiologic disruptions of normal human body function, this course will emphasize disease mechanisms and the body's response to restore homeostasis. Units of study include foundational concepts of cellular injury, genetics, acid-base, electrolyte, fluid balance and functional alterations of the immune, hematologic, nervous, endocrine, cardiovascular, respiratory, urinary, musculoskeletal, and reproductive systems.

HTHS 2230 21939	3	Introductory Pathophysiology Full Semester	1800 - 1920	MW	MH341	Marden, Brad
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An introduction to the pathophysiologic disruptions of normal human body function, this course will emphasize disease mechanisms and the body's response to restore homeostasis. Units of study include foundational concepts of cellular injury, genetics, acid-base, electrolyte, fluid balance and functional alterations of the immune, hematologic, nervous, endocrine, cardiovascular, respiratory, urinary, musculoskeletal, and reproductive systems.

HTHS 2230 21940	3	Introductory Pathophysiology Full Semester	1000 - 1120	TR	MH117	Winterton,
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An introduction to the pathophysiologic disruptions of normal human body function, this course will emphasize disease mechanisms and the body's response to restore homeostasis. Units of study include foundational concepts of cellular injury, genetics, acid-base, electrolyte, fluid balance and functional alterations of the immune, hematologic, nervous, endocrine, cardiovascular, respiratory, urinary, musculoskeletal, and reproductive systems.

HTHS 2230 21941	3	Introductory Pathophysiology Full Semester	0900 - 1020	TR	D03233	New ton, Kathy
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An introduction to the pathophysiologic disruptions of normal human body function, this course will emphasize disease mechanisms and the body's response to restore homeostasis. Units of study include foundational concepts of cellular injury, genetics, acid-base, electrolyte, fluid balance and functional alterations of the immune, hematologic, nervous, endocrine, cardiovascular, respiratory, urinary, musculoskeletal, and reproductive systems.

HTHS 2230 22883	3	Introductory Pathophysiology Full Semester	TBA	TBA	OL	Silberman,
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To access online course materials, please select the Canvasicon located in your eWeber portal.

HTHS 2231 21942	1	Intro Pathophysiology Lab Full Semester	1200 - 1350	M	MH111A	Silberman,
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Laboratory and computer exercises involving analysis of both clinical and laboratory data. Students evaluate

HTHS 21943	2231	1	Intro Pathophysiology Lab Full Semester	0800 - 0950	T	MH111A	Silberman,
Laboratory and computer exercises involving analysis of both clinical and laboratory data. Students evaluate signs, symptoms, diagnosis, and treatment of various pathological conditions and diseases. One two-hour laboratory session per week.							
HTHS 21944	2231	1	Intro Pathophysiology Lab Full Semester	1600 - 1750	W	MH111A	Folker,
Course Fee: \$25.00							
HTHS 21945	2231	1	Intro Pathophysiology Lab Full Semester	1000 - 1150	F	MH111A	West, Jordan
Laboratory and computer exercises involving analysis of both clinical and laboratory data. Students evaluate signs, symptoms, diagnosis, and treatment of various pathological conditions and diseases. One two-hour laboratory session per week.							
HTHS 21946	2231	1	Intro Pathophysiology Lab Full Semester	1030 - 1220	T	D03219	Calvin, Carolee
Laboratory and computer exercises involving analysis of both clinical and laboratory data. Students evaluate signs, symptoms, diagnosis, and treatment of various pathological conditions and diseases. One two-hour laboratory session per week.							
HTHS 22891	2231	1	Intro Pathophysiology Lab Full Semester	TBA	TBA	OL	Silberman,
To access online course materials, please select the Canvas icon located in your eWeber portal.							
HTHS 21947	2240	3	Introduction to Pharmacology Full Semester	1000 - 1120	MW	IE207	Orrock, Marv
Introductory pharmacology course which covers pharmacological principles including modes of action, uses, modes of excretion, and patient side effects of various drug classes. The drugs are presented in a "system approach" with emphasis on medications utilized in diagnosing and treating diseases associated with the various body systems. Class format includes a 3 hour lecture class with students participating in oral presentations and case studies.							
HTHS 21948	2240	3	Introduction to Pharmacology Full Semester	1200 - 1320	TR	IE207	Orrock, Marv
Introductory pharmacology course which covers pharmacological principles including modes of action, uses, modes of excretion, and patient side effects of various drug classes. The drugs are presented in a "system approach" with emphasis on medications utilized in diagnosing and treating diseases associated with the various body systems. Class format includes a 3 hour lecture class with students participating in oral presentations and case studies.							
HTHS 22905	2240	3	Introduction to Pharmacology Full Semester	TBA	TBA	OL	Orrock, Marv
To access online course materials, please select the Canvas icon located in your eWeber portal.							
HTHS 21949	2830	1	Directed Readings Full Semester	TBA	TBA		Hutchins, Jim
Directed Readings in Health Sciences areas. Must have departmental approval.							
HTHS 21950	2830	2	Directed Readings Full Semester	TBA	TBA		Hutchins, Jim
Directed Readings in Health Sciences areas. Must have departmental approval.							

HTHS 2830 21951	3	Directed Readings Full Semester	TBA	TBA		Hutchins, Jim
Directed Readings in Health Sciences areas. Must have departmental approval.						
HTHS 2904 22914	1	Info Resources in Hlth Prof Full Semester	TBA	TBA	OL	Francis, Jason
To access online course materials, please select the Canvasicon located in your eWeber portal.						
HTHS 3240 21952	3	Pharmacology Prin & Clin Full Semester	1000 - 1120	TR	IE207	Orrock, Marv
Pharmacology Principles and Clinical Applications is an upper division course designed for students who are pursuing a career in health, health education, or the health professions. This course will focus on pharmacokinetics, pharmacodynamics, mechanisms of drug action, evidenced-based medicine, organ-systems approach to differential therapeutics, and topics of current relevancy. In addition, students will present on a pharmacology case or topic of their choice.						
HTHS 3240 22916	3	Pharmacology Prin & Clin Full Semester	TBA	TBA	OL	Orrock, Marv
To access online course materials, please select the Canvasicon located in your eWeber portal.						
HTHS 3328 22920	2	Pathophysiology Cells & Full Semester	TBA	TBA	OL	Clayton,
To access online course materials, please select the Canvasicon located in your eWeber portal.						
HTHS 3329 23341	2	Pathophysiology Full Semester	TBA	TBA	OL	Clayton,
To access online course materials, please select the Canvasicon located in your eWeber portal.						
IDT 1010 21122	3	CA Intro to Interior Design Full Semester	1130 - 1245	MW	D03331	Morris, Shauna
Explores the interior design profession, professional certification and licensure. Students learn the various phases of the design process and develop spaces that relate to sustainability, accessibility and human factors. Study of architectural and furniture styles are explored. Students develop aesthetic judgment as they create spaces that utilize the elements and principles of design and color theory.						
IDT 1010 21123	3	CA Intro to Interior Design Full Semester	1730 - 2010	M	D03331	Badali, Ashley
Explores the interior design profession, professional certification and licensure. Students learn the various phases of the design process and develop spaces that relate to sustainability, accessibility and human factors. Study of architectural and furniture styles are explored. Students develop aesthetic judgment as they create spaces that utilize the elements and principles of design and color theory.						
IDT 1010 21124	3	CA Intro to Interior Design Full Semester	1730 - 2010	T	TE102C	Badali, Ashley
Explores the interior design profession, professional certification and licensure. Students learn the various phases of the design process and develop spaces that relate to sustainability, accessibility and human factors. Study of architectural and furniture styles are explored. Students develop aesthetic judgment as they create spaces that utilize the elements and principles of design and color theory.						
IDT 1010 21809	3	CA Intro to Interior Design Full Semester	TBA	TBA	OL	Arnold, Kristen
To access online course materials, please select the Canvasicon located in your eWeber portal.Course Fee: \$20.00						
IDT 1020 21125	3	Presentation Techniques Full Semester	0915 - 1030	MW	D03329	Arnold, Kristen

Exploration of materials and application of methods required for visual communications with interior design presentation. Emphasis in conceptualizing and quick-sketching techniques. Introduction to oral and technical visual presentation methods such as Adobe Illustrator, InDesign and Google SketchUp are incorporated into curriculum.

IDT 1050 3 Architectural Drafting 1615 - 1730 MW D03330 Call, John
21126 [Full Semester](#)

Introduction to the fundamentals of drafting of architectural working drawings using hand and basic technical skills. Graphic symbols, lettering and procedures used in developing a set of residential plans, including architectural standards and building requirements are studied.

IDT 2035 3 Design Process/Space 1230 - 1345 TR D03331 Morris, Shauna
21128 [Full Semester](#)

Experiences in programming, research development, and schematic design development. Emphasis on problem solving and space planning for residential and non-residential spaces. Design charrettes may be included as part of the course curriculum.

IDT 2035 3 Design Process/Space 1445 - 1600 MW D03331 Call, John
21129 [Full Semester](#)

Experiences in programming, research development, and schematic design development. Emphasis on problem solving and space planning for residential and non-residential spaces. Design charrettes may be included as part of the course curriculum.

IDT 2060 3 Sustainability II: Materials/Hard 1030 - 1145 MW D03328 Johnson, Jacie
21127 [Full Semester](#)

Exploration and research of interior finishes, materials, and sustainable practices. Practical application for specifying and installation of materials will be emphasized. Three-dimensional projects may be required as part of this course. An interdisciplinary design charrette is featured as part of this course.

IDT 2080 3 Adv Interior Arch 0730 - 0845 TR D03329 Johnson, Jacie
21130 [Full Semester](#)

As part of course requirements, you will participate in the Interdisciplinary Charrette Sept. 12-14, 2019. Please clear your schedule to be available the entire 48 hour period.

IDT 2990 1 Interior Design Seminar 0900 - 0950 R D02111 Johnson, Jacie
21131 [Full Semester](#)

Professional issues presented by guest lecturers, tours, and current discussions in interior design. Due to the nature of the curriculum, not all lectures, tours and experiences may be held in a traditional setting or time. This course may be listed among credits for the IDT Study Abroad program. It is encouraged that design majors enroll in this course each semester. May be taken for credit/no credit.

IDT 3000 3 Lighting Design 1145 - 1300 MW D03329 Arnold, Kristen
21510 [Full Semester](#)

As part of course requirements, you will participate in the Interdisciplinary charrette Sept. 12-14, 2019. Please clear your schedule to be available the entire 48 hour period.

IDT 3020 3 American & Modern Interiors 1030 - 1145 TR D03331 Johnson, Jacie
21511 [Full Semester](#)

Historical survey and research of interiors, furnishings, and architecture from the 1880's to the present. Application of modern design in today's interior including oral presentations, research projects and/or three-dimensional projects may be required as part of this course. This course may be listed among credits for the IDT Study Abroad program.

IDT 3025 3 Professional Practice 1300 - 1415 MW D03328 Johnson, Jacie
21512 [Full Semester](#)

As part of course requirements, you will participate in the Interdisciplinary Charrette Sept. 12-14, 2019. Please

clear your schedule to be available the entire 48 hour period.

IDT 3040 2	Perspective/Rendering	0800 - 0915	MW	D03330	Call, John
21546	Full Semester				

Perspective drawing, sketching, and manual and computer-generated rendering techniques are explored and utilized. It is required that IDT 4830 for one credit hour be taken in conjunction with this course. An interdisciplinary design charrette is featured as part of this course.

IDT 3060 3	Kitchen & Bath	1045 - 1200	TR	D03330	Morris, Shauna
21548	Full Semester				

As part of course requirements, you will participate in the Interdisciplinary Charrette Sept. 12-14, 2019. Please clear your schedule to be available the entire 48 hour period.

IDT 4025 2	CEL Senior Program	0900 - 1030	T	D03330	Arnold, Kristen
21550	Full Semester				

The first of a two-part series for the senior student that produces a comprehensive project that features residential, contract, hospitality and healthcare design emphasis along with a research component. The first four phases of the design process are embarked upon in this semester. The senior student must take IDT 4030 in the same academic year following completion of IDT 4025. Local and national competition participation are featured as part of this course. Instructor approval required for registration for this course.

IDT 4830 1	Directed Readings	TBA	TBA		Call, John
21551	Full Semester				

Individual readings supervised by a faculty member. Junior/Senior level course. Must be taken with the approval of the instructor and in conjunction with IDT 3040. This course may be listed among credits for the IDT Study Abroad program.

IDT 4860 3	Internship for Interior Design	TBA	TBA	OL	Arnold, Kristen
21810	Full Semester				

To access online course materials, please select the Canvas icon located in your eWeber portal. Course Fee: \$20.00

ITLN 1010 3	First Semester Italian	1730 - 1845	MW	EH116	Holmes, Rosie
23054	Full Semester				

JPNS 1010 3	First Semester Japanese	1030 - 1120	MWF	EH106	Aoyama, Jamie
23055	Full Semester				

Introductory course assuming no significant previous experience with the language.

JPNS 1010 3	First Semester Japanese	1130 - 1220	MWF	EH106	Aoyama, Jamie
23061	Full Semester				

Introductory course assuming no significant previous experience with the language.

JPNS 1010 3	First Semester Japanese	1230 - 1320	MWF	EH106	Adachi,
23064	Full Semester				

Introductory course assuming no significant previous experience with the language.

JPNS 2010 3	Third Semester Japanese	1130 - 1220	MWF	EH105	Adachi,
23065	Full Semester				

Students learn and apply strategies for acquiring a foreign language. The process of foreign language acquisition reflects how humans learn, think and communicate. This course assumes completion of first-year or equivalent experience.

JPNS 3000 23067	3	Proficiency Development Full Semester	0900 - 1015	TR	EH106	Adachi,	<p>This is a transition course to upper division. The course focuses on oral proficiency development. Students will learn a variety of techniques and strategies to increase their oral proficiency in a variety of social, educational and cultural settings. Native-speaking students or those who have acquired proficiency through residence in the target language community are not eligible to take this class.</p>
JPNS 3710 23069	3	Business Language I Full Semester	1030 - 1145	TR	EH106	Adachi,	<p>Business Language and Practices. Required of all commercial majors.</p>
LEAP 2510 20171	3	Writing Level VII Full Semester	1230 - 1320	MWF	EH104	Hudson, Amy	<p>This advanced-mid writing course for English language learners focuses on writing academic essays that incorporate outside sources. This course should be taken concurrently with LEAP 2520.</p>
LEAP 2510 20172	3	Writing Level VII Full Semester	1230 - 1345	TR	EH104	Hudson, Amy	<p>This advanced-mid writing course for English language learners focuses on writing academic essays that incorporate outside sources. This course should be taken concurrently with LEAP 2520.</p>
LEAP 2520 20173	3	Reading Level VII Full Semester	0930 - 1020	MWF	EH216	Sheridan	<p>In this course, advanced-mid English language learners practice reading and comprehending authentic academic texts. This course should be taken concurrently with LEAP 2510.</p>
LEAP 2520 20174	3	Reading Level VII Full Semester	0930 - 1045	TR	EH216	Sheridan	<p>In this course, advanced-mid English language learners practice reading and comprehending authentic academic texts. This course should be taken concurrently with LEAP 2510.</p>
LEAP 2750 23010	1	Spec Proj American Culture I Block 1	TBA	TBA		Curtis, Giana	<p>Students will become more familiar with aspects of American culture.</p>
LEAP 2750 23014	2	Spec Proj American Culture I Block 1	TBA	TBA		Curtis, Giana	<p>Students will become more familiar with aspects of American culture.</p>
LEAP 2750 23017	3	Spec Proj American Culture I Block 1	TBA	TBA		Curtis, Giana	<p>Students will become more familiar with aspects of American culture.</p>
LEAP 2750 23018	1	Spec Projects American Block 2	TBA	TBA		Curtis, Giana	<p>Students will become more familiar with aspects of American culture.</p>
LEAP 2750 23019	2	Spec Projects American Block 2	TBA	TBA		Curtis, Giana	<p>Students will become more familiar with aspects of American culture.</p>
LEAP 2750 23021	3	Spec Projects American Block 2	TBA	TBA		Curtis, Giana	<p>Students will become more familiar with aspects of American culture.</p>

LEAP 2751 23923	1	Campus Activities & Events I Block 1	TBA	TBA		Curtis, Giana
LEAP 2751 23924	2	Campus Activities & Events I Block 1	TBA	TBA		Curtis, Giana
LEAP 2751 23925	3	Campus Activities & Events I Block 1	TBA	TBA		Curtis, Giana
LEAP 2751 23929	1	Campus Activities & Events II Block 2	TBA	TBA		Curtis, Giana
LEAP 2751 23930	2	Campus Activities & Events I Block 2	TBA	TBA		Curtis, Giana
LEAP 2751 23931	3	Campus Activities & Events II Block 2	TBA	TBA		Curtis, Giana
LEAP 2752 23926	1	Special Projects - Reading I Block 1	TBA	TBA		Curtis, Giana
LEAP 2752 23927	2	Special Projects - Reading I Block 1	TBA	TBA		Curtis, Giana
LEAP 2752 23928	3	Special Projects - Reading I Block 1	TBA	TBA		Curtis, Giana
LEAP 2752 23932	1	Special Projects - Reading II Block 2	TBA	TBA		Curtis, Giana
LEAP 2752 23933	2	Special Projects - Reading II Block 2	TBA	TBA		Curtis, Giana
LEAP 2752 23934	3	Special Projects - Reading II Block 2	TBA	TBA		Curtis, Giana
LIBS 1504 23891	1	Info Literacy Competency Block 1	TBA	TBA	OL	Richards,

To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

LIBS 23893	1504	1	Info Literacy Competency Block 2	TBA	TBA	OL	Richards,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
LIBS 23748	1704	1	Information Navigator Block 1	0930 - 1020	MW	LI246	Beatty, Nicole
LIBS 23757	1704	1	Information Navigator Full Semester	1030 - 1120	W	LI246	Hernandez Jr,
LIBS 23763	1704	1	Information Navigator Block 1	1030 - 1120	TR	LI246	Kispert,
LIBS 23765	1704	1	Information Navigator Block 1	1530 - 1620	TR	LI246	Kispert,
LIBS 23767	1704	1	Information Navigator Full Semester	1030 - 1120	T	LI211	Kotter, Wade
LIBS 23850	1704	1	Information Navigator Full Semester	TBA	TBA	OL	Allen, Misty
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
LIBS 23852	1704	1	Information Navigator Full Semester	TBA	TBA	OL	Beatty, Nicole
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
LIBS 23854	1704	1	Information Navigator Block 1	TBA	TBA	OL	Eissinger,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
LIBS 23855	1704	1	Information Navigator Full Semester	TBA	TBA	OL	Hansen,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
LIBS 23861	1704	1	Information Navigator Block 1	TBA	TBA	OL	Huxhold,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
LIBS 23866	1704	1	Information Navigator Full Semester	TBA	TBA	OL	Meiser, Diana
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							

LIBS	1704	1	Information Navigator	TBA	TBA	OL	Meiser, Diana
23867			Full Semester				
			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
LIBS	1704	1	Information Navigator	TBA	TBA	OL	Pankl, Elisabeth
23868			Full Semester				
			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
LIBS	1704	1	Information Navigator	TBA	TBA	OL	Peters, Brian
23869			Full Semester				
			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
LIBS	1704	1	Information Navigator	TBA	TBA	OL	Robinson,
23870			Full Semester				
			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
LIBS	1704	1	Information Navigator	TBA	TBA	OL	Robinson,
23875			Full Semester				
			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
LIBS	1704	1	Information Navigator	TBA	TBA	OL	Langsdon,
23877			Full Semester				
			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
LIBS	1704	1	Information Navigator	TBA	TBA	OL	Langsdon,
23878			Full Semester				
			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
LIBS	1704	1	Information Navigator	TBA	TBA	OL	Slade, Keith
23879			Full Semester				
			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
LIBS	1704	1	Information Navigator	TBA	TBA	OL	Weeks, Jamie
23880			Full Semester				
			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
LIBS	1704	1	Information Navigator	TBA	TBA	OL	Weeks, Jamie
23881			Full Semester				
			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
LIBS	1704	1	Information Navigator	TBA	TBA	OL	Beatty, Nicole
24235			Full Semester				
			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				

LIBS 25469	1704	1	Information Navigator Full Semester	1130 - 1220	W	LI246	Hernandez Jr,
LIBS 23887	2704	1	Info Resources/Business Full Semester	TBA	TBA	OL	Hahn, Ed
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
LIBS 23888	2704	1	Info Resources/Business Full Semester	TBA	TBA	OL	Hahn, Ed
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
LIBS 23768	2804	1	Info Resources Soc Full Semester	1030 - 1120	W	LI211	Kotter, Wade
LIBS 23889	2904	1	Info Resources in Hlth Prof Full Semester	TBA	TBA	OL	Francis, Jason
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
LING 22303	4990	3	Centering Experience Full Semester	TBA	TBA		LeTourneau,
The Centering Experience is a capstone/synthesis requirement to be satisfied by reading texts from a list prepared by members of the Linguistics Minor Committee. The texts must be central to at least two of the disciplines represented in the minor. The reading will be done either as a directed reading or, enrollment permitting, a seminar, either of which may be team taught. Assessment in LING 4990 will be tailored to the students' interests, and might take the form of a practicum, a project, or a thesis (especially suitable for BIS or Honors students).							
MACC 22526	6130	3	Govmnt/Non-Profit Full Semester	1830 - 2110	W	D02104	Malone, David
A study of governmental and nonprofit accounting concepts including revenue and expense recognition; asset and liability valuation; and reporting, disclosure, and financial analysis. Includes in-depth discussion of the new GASB reporting model for governments and analysis of actual government financial statements produced using the new model.							
MACC 22529	6560	3	Advanced Auditing Full Semester	1530 - 1810	W	D02104	Hansen, James
Advanced topics of auditing and assurance services including professional and technical aspects of auditing practice, introduction to SEC, ethics and legal responsibilities, fraud, recent auditing developments, sampling techniques for decision making, internal control, and risk assessment.							
MACC 22561	6610	3	Advanced Accnting Info Full Semester	1530 - 1810	R	D02105	Davis, Jeff
An advanced study of accounting information systems including general ledger, principles, tools, and techniques for controls, database systems, management query, and data analysis tools and systems. Course integrates projects and case studies where applicable.							
MACC 22577	6695	3	Graduate Accounting Full Semester	TBA	TBA		Hansen, James
A significant professional-level field experience in the area of accounting or taxation. The student will be counseled and supervised as he/she applies and integrates the knowledge and skills obtained through MAcc/MTax courses. Credit/No credit.							

MACC 6803	3	Individual Study	TBA	TBA		Hansen, James
24404		Full Semester				
MATH 0950	4	Pre-algebra	0830 - 0920	MTWR	LL229	Yonkee, Mary
22087		Full Semester	0930 - 1020	TR	TY240	Khan, Sahrish
An introduction to mathematical literacy including number sense, algebraic thinking, proportional reasoning, and math learning strategies. Topics include properties of and operations with whole numbers, integers, decimals, fractions and percent; introductory operations and applications with exponents, algebraic expressions, linear equations, and basic geometry. Course fees include math assistance from tutoring services. Does not count toward graduation. Prerequisite: none.						
MATH 0950	4	Pre-algebra	0830 - 1020	MW	TY209	Lewis, Cristine
22088		Full Semester				
An introduction to mathematical literacy including number sense, algebraic thinking, proportional reasoning, and math learning strategies. Topics include properties of and operations with whole numbers, integers, decimals, fractions and percent; introductory operations and applications with exponents, algebraic expressions, linear equations, and basic geometry. Course fees include math assistance from tutoring services. Does not count toward graduation. Prerequisite: none.						
MATH 0950	4	Pre-algebra	0830 - 1020	TR	TY449	Lewis, Cristine
22089		Full Semester				
An introduction to mathematical literacy including number sense, algebraic thinking, proportional reasoning, and math learning strategies. Topics include properties of and operations with whole numbers, integers, decimals, fractions and percent; introductory operations and applications with exponents, algebraic expressions, linear equations, and basic geometry. Course fees include math assistance from tutoring services. Does not count toward graduation. Prerequisite: none.						
MATH 0950	4	Pre-algebra	0830 - 1020	TR	LL224	Scholz,
22091		Full Semester				
An introduction to mathematical literacy including number sense, algebraic thinking, proportional reasoning, and math learning strategies. Topics include properties of and operations with whole numbers, integers, decimals, fractions and percent; introductory operations and applications with exponents, algebraic expressions, linear equations, and basic geometry. Course fees include math assistance from tutoring services. Does not count toward graduation. Prerequisite: none.						
MATH 0950	4	Pre-algebra	0930 - 1020	MTWR	LL229	Yonkee, Mary
22092		Full Semester				Khan, Sahrish
An introduction to mathematical literacy including number sense, algebraic thinking, proportional reasoning, and math learning strategies. Topics include properties of and operations with whole numbers, integers, decimals, fractions and percent; introductory operations and applications with exponents, algebraic expressions, linear equations, and basic geometry. Course fees include math assistance from tutoring services. Does not count toward graduation. Prerequisite: none.						
MATH 0950	4	Pre-algebra	1030 - 1120	MTWR	LL229	Symonds,
22093		Full Semester				
An introduction to mathematical literacy including number sense, algebraic thinking, proportional reasoning, and math learning strategies. Topics include properties of and operations with whole numbers, integers, decimals, fractions and percent; introductory operations and applications with exponents, algebraic expressions, linear equations, and basic geometry. Course fees include math assistance from tutoring services. Does not count toward graduation. Prerequisite: none.						
MATH 0950	4	Pre-algebra	1030 - 1220	MW	LL222	Smith, Amy
22094		Full Semester				
An introduction to mathematical literacy including number sense, algebraic thinking, proportional reasoning, and math learning strategies. Topics include properties of and operations with whole numbers, integers, decimals, fractions and percent; introductory operations and applications with exponents, algebraic expressions, linear equations, and basic geometry. Course fees include math assistance from tutoring services. Does not count toward graduation. Prerequisite: none.						

tow ard graduation. Prerequisite: none.

MATH 0950 4 Pre-algebra 1030 - 1220 TR LL222 Orton, Natasha
22095
[Full Semester](#)

An introduction to mathematical literacy including number sense, algebraic thinking, proportional reasoning, and math learning strategies. Topics include properties of and operations with whole numbers, integers, decimals, fractions and percent; introductory operations and applications with exponents, algebraic expressions, linear equations, and basic geometry. Course fees include math assistance from tutoring services. Does not count toward graduation. Prerequisite: none.

MATH 0950 4 Pre-algebra 1030 - 1220 MW LL224 Ball, Cynthia
22096
[Full Semester](#)

An introduction to mathematical literacy including number sense, algebraic thinking, proportional reasoning, and math learning strategies. Topics include properties of and operations with whole numbers, integers, decimals, fractions and percent; introductory operations and applications with exponents, algebraic expressions, linear equations, and basic geometry. Course fees include math assistance from tutoring services. Does not count toward graduation. Prerequisite: none.

MATH 0950 4 Pre-algebra 1030 - 1220 TR TY234 Akpan, Patricia
22097
[Full Semester](#)

An introduction to mathematical literacy including number sense, algebraic thinking, proportional reasoning, and math learning strategies. Topics include properties of and operations with whole numbers, integers, decimals, fractions and percent; introductory operations and applications with exponents, algebraic expressions, linear equations, and basic geometry. Course fees include math assistance from tutoring services. Does not count toward graduation. Prerequisite: none.

MATH 0950 4 Pre-algebra 1130 - 1220 MTWR LL229 Symonds,
22098
[Full Semester](#)

An introduction to mathematical literacy including number sense, algebraic thinking, proportional reasoning, and math learning strategies. Topics include properties of and operations with whole numbers, integers, decimals, fractions and percent; introductory operations and applications with exponents, algebraic expressions, linear equations, and basic geometry. Course fees include math assistance from tutoring services. Does not count toward graduation. Prerequisite: none.

MATH 0950 4 Pre-algebra 1230 - 1420 MW TY466 Poore, Darrell
22099
[Full Semester](#)

An introduction to mathematical literacy including number sense, algebraic thinking, proportional reasoning, and math learning strategies. Topics include properties of and operations with whole numbers, integers, decimals, fractions and percent; introductory operations and applications with exponents, algebraic expressions, linear equations, and basic geometry. Course fees include math assistance from tutoring services. Does not count toward graduation. Prerequisite: none.

MATH 0950 4 Pre-algebra 1230 - 1420 TR TY466 Dunn,
22101
[Full Semester](#)

An introduction to mathematical literacy including number sense, algebraic thinking, proportional reasoning, and math learning strategies. Topics include properties of and operations with whole numbers, integers, decimals, fractions and percent; introductory operations and applications with exponents, algebraic expressions, linear equations, and basic geometry. Course fees include math assistance from tutoring services. Does not count toward graduation. Prerequisite: none.

MATH 0950 4 Pre-algebra 1630 - 1820 TR LL221 Johnson,
22102
[Full Semester](#)

An introduction to mathematical literacy including number sense, algebraic thinking, proportional reasoning, and math learning strategies. Topics include properties of and operations with whole numbers, integers, decimals, fractions and percent; introductory operations and applications with exponents, algebraic expressions, linear equations, and basic geometry. Course fees include math assistance from tutoring services. Does not count toward graduation. Prerequisite: none.

MATH 0950 22103	4	Pre-algebra Full Semester	1630 - 1820	TR	TY466	Ward,
An introduction to mathematical literacy including number sense, algebraic thinking, proportional reasoning, and math learning strategies. Topics include properties of and operations with whole numbers, integers, decimals, fractions and percent; introductory operations and applications with exponents, algebraic expressions, linear equations, and basic geometry. Course fees include math assistance from tutoring services. Does not count toward graduation. Prerequisite: none.						
MATH 0950 22104	4	Pre-algebra Full Semester	1830 - 2020	TR	LL222	Barrett,
An introduction to mathematical literacy including number sense, algebraic thinking, proportional reasoning, and math learning strategies. Topics include properties of and operations with whole numbers, integers, decimals, fractions and percent; introductory operations and applications with exponents, algebraic expressions, linear equations, and basic geometry. Course fees include math assistance from tutoring services. Does not count toward graduation. Prerequisite: none.						
MATH 0950 22105	4	Pre-algebra Full Semester	1830 - 2020	MW	TY466	Ashby,
An introduction to mathematical literacy including number sense, algebraic thinking, proportional reasoning, and math learning strategies. Topics include properties of and operations with whole numbers, integers, decimals, fractions and percent; introductory operations and applications with exponents, algebraic expressions, linear equations, and basic geometry. Course fees include math assistance from tutoring services. Does not count toward graduation. Prerequisite: none.						
MATH 0950 23680	4	Pre-algebra Full Semester	0830 - 1020	TR	D02235	Baker, Loyal
MATH 0950 23687	4	Pre-algebra Full Semester	1030 - 1220	TR	D02104	Wilcox,
MATH 0950 23691	4	Pre-algebra Full Semester	1230 - 1420	MW	D02235	Baker, Loyal
MATH 0950 23693	4	Pre-algebra Full Semester	1630 - 1820	TR	D03204	Anderson,
MATH 0950 23696	4	Pre-algebra Full Semester	1830 - 2020	MW	D02235	Rhodes, Jake
MATH 0950 23755	4	Pre-algebra Full Semester	TBA	TBA	OL	Penrod,
To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.						
MATH 0950 23758	4	Pre-algebra Full Semester	TBA	TBA	OL	Dunn,
To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.						
MATH 0950 23760	4	Pre-algebra Full Semester	TBA	TBA	OL	Lewis, Cristine

To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.

MATH 0970	5	Pathway to Contemporary	0730 - 0855	MWF	LL223	Rich, Michelle
22106		Full Semester				

This course integrates geometry, numeracy, proportional reasoning, algebraic reasoning, and topics in statistics and functions (linear, quadratic, rational, radical, exponential and logarithmic) using modeling, problem solving, and critical thinking. This course may not be transferred to other USHE schools.

MATH 0970	5	Pathway to Contemporary	0800 - 1015	TR	LL228	Marriott,
22107		Full Semester				

This course integrates geometry, numeracy, proportional reasoning, algebraic reasoning, and topics in statistics and functions (linear, quadratic, rational, radical, exponential and logarithmic) using modeling, problem solving, and critical thinking. This course may not be transferred to other USHE schools.

MATH 0970	5	Pathway to Contemporary	0900 - 1025	MWF	LL223	Penrod,
22108		Full Semester				

This course integrates geometry, numeracy, proportional reasoning, algebraic reasoning, and topics in statistics and functions (linear, quadratic, rational, radical, exponential and logarithmic) using modeling, problem solving, and critical thinking. This course may not be transferred to other USHE schools.

MATH 0970	5	Pathway to Contemporary	1030 - 1155	MWF	LL228	Hansen,
22109		Full Semester				

This course integrates geometry, numeracy, proportional reasoning, algebraic reasoning, and topics in statistics and functions (linear, quadratic, rational, radical, exponential and logarithmic) using modeling, problem solving, and critical thinking. This course may not be transferred to other USHE schools.

MATH 0970	5	Pathway to Contemporary	1030 - 1245	TR	LL228	Hansen,
22110		Full Semester				

This course integrates geometry, numeracy, proportional reasoning, algebraic reasoning, and topics in statistics and functions (linear, quadratic, rational, radical, exponential and logarithmic) using modeling, problem solving, and critical thinking. This course may not be transferred to other USHE schools.

MATH 0970	5	Pathway to Contemporary	1200 - 1325	MWF	LL228	Penrod,
22111		Full Semester				

This course integrates geometry, numeracy, proportional reasoning, algebraic reasoning, and topics in statistics and functions (linear, quadratic, rational, radical, exponential and logarithmic) using modeling, problem solving, and critical thinking. This course may not be transferred to other USHE schools.

MATH 0970	5	Pathway to Contemporary	1230 - 1445	MW	LL229	Hansen,
22112		Full Semester	1230 - 1400	F	LL229	

This course integrates geometry, numeracy, proportional reasoning, algebraic reasoning, and topics in statistics and functions (linear, quadratic, rational, radical, exponential and logarithmic) using modeling, problem solving, and critical thinking. This course may not be transferred to other USHE schools. This section includes a free help session called SLA (Structured Learning Assistance). Attendance at this session is tied to your final grade. For more information email devmath@weber.edu.

MATH 0970	5	Pathway to Contemporary	1230 - 1445	TR	LL229	Orton, Natasha
22113		Full Semester				

This course integrates geometry, numeracy, proportional reasoning, algebraic reasoning, and topics in statistics and functions (linear, quadratic, rational, radical, exponential and logarithmic) using modeling, problem solving, and critical thinking. This course may not be transferred to other USHE schools.

MATH 0970	5	Pathway to Contemporary	1500 - 1715	TR	LL229	Akpan, Patricia
22114		Full Semester				

This course integrates geometry, numeracy, proportional reasoning, algebraic reasoning, and topics in statistics and functions (linear, quadratic, rational, radical, exponential and logarithmic) using modeling, problem

solving, and critical thinking. This course may not be transferred to other USHE schools.

MATH 0970 22115	5	Pathw ay to Contemporary Full Semester	1600 - 1815	MW	TY466	Ashby,
This course integrates geometry, numeracy, proportional reasoning, algebraic reasoning, and topics in statistics and functions (linear, quadratic, rational, radical, exponential and logarithmic) using modeling, problem solving, and critical thinking. This course may not be transferred to other USHE schools.						
MATH 0970 22116	5	Pathw ay to Contemporary Full Semester	1830 - 2045	TR	TY466	Ward,
This course integrates geometry, numeracy, proportional reasoning, algebraic reasoning, and topics in statistics and functions (linear, quadratic, rational, radical, exponential and logarithmic) using modeling, problem solving, and critical thinking. This course may not be transferred to other USHE schools.						
MATH 0970 22117	5	Pathw ay to Contemporary Full Semester	0800 - 1015	MW	LL228	Hietala, Penny
MATH 0970 23678	5	Pathw ay to Contemporary Full Semester	1030 - 1245	MW	WW103	Jones, Charity
MATH 0970 23700	5	Pathw ay to Contemporary Full Semester	0800 - 1015	TR	D02104	Wilcox,
MATH 0970 23701	5	Pathw ay to Contemporary Full Semester	1830 - 2045	TR	D03204	Baker, Christin
MATH 0970 25475	5	Pathw ay to Contemporary Full Semester	1230 - 1445	MW	LL224	Ball, Cynthia
MATH 0990 22118	4	Beginning Algebra Full Semester	0830 - 1020	MW	LL222	Smith, Amy
An introduction to algebraic literacy using properties of real numbers, solving linear equations and inequalities, geometry, ratio and proportion, applications, graphing, solving linear systems, exponents, scientific notation, polynomials, factoring, and solving quadratic equations. Learning strategies for mathematics success, including development of a mathematical grow th mindset are integrated into the course.						
The course fee includes math assistance from tutoring services. Does not count tow ard graduation. Prerequisite: Math 0950 or equivalent placement.						
MATH 0990 22119	4	Beginning Algebra Full Semester	0830 - 1020	TR	LL222	McKee,
An introduction to algebraic literacy using properties of real numbers, solving linear equations and inequalities, geometry, ratio and proportion, applications, graphing, solving linear systems, exponents, scientific notation, polynomials, factoring, and solving quadratic equations. Learning strategies for mathematics success, including development of a mathematical grow th mindset are integrated into the course.						
The course fee includes math assistance from tutoring services. Does not count tow ard graduation. Prerequisite: Math 0950 or equivalent placement.						
MATH 0990 22120	4	Beginning Algebra Full Semester	1030 - 1120	MTWR	TY466	Lew is, Cristine

An introduction to algebraic literacy using properties of real numbers, solving linear equations and inequalities, geometry, ratio and proportion, applications, graphing, solving linear systems, exponents, scientific notation, polynomials, factoring, and solving quadratic equations. Learning strategies for mathematics success, including development of a mathematical growth mindset are integrated into the course.

The course fee includes math assistance from tutoring services. Does not count toward graduation.
Prerequisite: Math 0950 or equivalent placement.

MATH 0990 22121	4	Beginning Algebra	1030 - 1220	TR	LL223	Scholz,
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An introduction to algebraic literacy using properties of real numbers, solving linear equations and inequalities, geometry, ratio and proportion, applications, graphing, solving linear systems, exponents, scientific notation, polynomials, factoring, and solving quadratic equations. Learning strategies for mathematics success, including development of a mathematical growth mindset are integrated into the course.

The course fee includes math assistance from tutoring services. Does not count toward graduation.
Prerequisite: Math 0950 or equivalent placement.

MATH 0990 22122	4	Beginning Algebra	1130 - 1220	MTWR	TY466	Lewis, Cristine
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An introduction to algebraic literacy using properties of real numbers, solving linear equations and inequalities, geometry, ratio and proportion, applications, graphing, solving linear systems, exponents, scientific notation, polynomials, factoring, and solving quadratic equations. Learning strategies for mathematics success, including development of a mathematical growth mindset are integrated into the course.

The course fee includes math assistance from tutoring services. Does not count toward graduation.
Prerequisite: Math 0950 or equivalent placement.

MATH 0990 22123	4	Beginning Algebra	1230 - 1420	TR	TY449	Symonds,
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An introduction to algebraic literacy using properties of real numbers, solving linear equations and inequalities, geometry, ratio and proportion, applications, graphing, solving linear systems, exponents, scientific notation, polynomials, factoring, and solving quadratic equations. Learning strategies for mathematics success, including development of a mathematical growth mindset are integrated into the course.

The course fee includes math assistance from tutoring services. Does not count toward graduation.
Prerequisite: Math 0950 or equivalent placement.

MATH 0990 22124	4	Beginning Algebra	1830 - 2020	TR	LL228	Webster, Lori
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An introduction to algebraic literacy using properties of real numbers, solving linear equations and inequalities, geometry, ratio and proportion, applications, graphing, solving linear systems, exponents, scientific notation, polynomials, factoring, and solving quadratic equations. Learning strategies for mathematics success, including development of a mathematical growth mindset are integrated into the course.

The course fee includes math assistance from tutoring services. Does not count toward graduation.
Prerequisite: Math 0950 or equivalent placement.

MATH 0990 23714	4	Beginning Algebra	1030 - 1220	TR	D02235	Woodbury,
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MATH 0990 23715	4	Beginning Algebra	1630 - 1820	MW	D02235	Yablonovsky,
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MATH 0990 23762	4	Beginning Algebra	TBA	TBA	OL	Acor, Brenda
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To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-

MATH 0990 23764	4	Beginning Algebra Full Semester	TBA	TBA	OL	Poore, Darrell
To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.						
MATH 1010 22125	4	Intermediate Algebra Full Semester	0830 - 0920	MTWF	TY466	Imig, David
Inequalities (including absolute value and systems), systems of equations, applications (word problems), functions (inverse, exponential, and logarithmic), variations, factoring, rational expressions, radicals, complex numbers, quadratic equations, parabolas, circles, quadratic formula, formulas, properties and applications of logarithms. The fee for this course includes \$102 for the MyMathLab software license for the semester. No textbook is required. The balance of the fee (\$19 per credit hour) is for developmental support and is in lieu of the developmental fee previously charged each semester.						
MATH 1010 22126	4	Intermediate Algebra Full Semester	0830 - 1020	MW	LL221	Poore, Darrell
Inequalities (including absolute value and systems), systems of equations, applications (word problems), functions (inverse, exponential, and logarithmic), variations, factoring, rational expressions, radicals, complex numbers, quadratic equations, parabolas, circles, quadratic formula, formulas, properties and applications of logarithms. The fee for this course includes \$102 for the MyMathLab software license for the semester. No textbook is required. The balance of the fee (\$19 per credit hour) is for developmental support and is in lieu of the developmental fee previously charged each semester.						
MATH 1010 22127	4	Intermediate Algebra Full Semester	0830 - 1020	TR	LL221	Poore, Darrell
Inequalities (including absolute value and systems), systems of equations, applications (word problems), functions (inverse, exponential, and logarithmic), variations, factoring, rational expressions, radicals, complex numbers, quadratic equations, parabolas, circles, quadratic formula, formulas, properties and applications of logarithms. The fee for this course includes \$102 for the MyMathLab software license for the semester. No textbook is required. The balance of the fee (\$19 per credit hour) is for developmental support and is in lieu of the developmental fee previously charged each semester.						
MATH 1010 22129	4	Intermediate Algebra Full Semester	0830 - 1020	TR	LL223	Reynolds,
Inequalities (including absolute value and systems), systems of equations, applications (word problems), functions (inverse, exponential, and logarithmic), variations, factoring, rational expressions, radicals, complex numbers, quadratic equations, parabolas, circles, quadratic formula, formulas, properties and applications of logarithms. The fee for this course includes \$102 for the MyMathLab software license for the semester. No textbook is required. The balance of the fee (\$19 per credit hour) is for developmental support and is in lieu of the developmental fee previously charged each semester.						
MATH 1010 22130	4	Intermediate Algebra Full Semester	0930 - 1020	MTWF	TY466	Quesnell,
Inequalities (including absolute value and systems), systems of equations, applications (word problems), functions (inverse, exponential, and logarithmic), variations, factoring, rational expressions, radicals, complex numbers, quadratic equations, parabolas, circles, quadratic formula, formulas, properties and applications of logarithms. The fee for this course includes \$102 for the MyMathLab software license for the semester. No textbook is required. The balance of the fee (\$19 per credit hour) is for developmental support and is in lieu of the developmental fee previously charged each semester.						
MATH 1010 22131	4	Intermediate Algebra Full Semester	0930 - 1120	TR	TY209	Van Wagoner,
Inequalities (including absolute value and systems), systems of equations, applications (word problems), functions (inverse, exponential, and logarithmic), variations, factoring, rational expressions, radicals, complex numbers, quadratic equations, parabolas, circles, quadratic formula, formulas, properties and applications of logarithms. The fee for this course includes \$102 for the MyMathLab software license for the semester. No textbook is required. The balance of the fee (\$19 per credit hour) is for developmental support and is in lieu of the developmental fee previously charged each semester.						

Intermediate Algebra	1030 - 1120	MTWR	LL221	Dunn,
Full Semester				

Intermediate Algebra	1030 - 1220	MW	LL223	Beck, Kimberly
Full Semester				

Intermediate Algebra	1030 - 1220	MW	TY342	Sandoval,
Full Semester				

Intermediate Algebra	1030 - 1220	TR	LL224	Reynolds,
Full Semester				

Intermediate Algebra	1130 - 1320	TR	TY209	Van Wagoner,
Full Semester				

Intermediate Algebra	1230 - 1420	MW	TY209	Dunn,
Full Semester				

Intermediate Algebra	1330 - 1520	TR	TY209	Yonkee, Mary Hietala, Penny
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functions (inverse, exponential, and logarithmic), variations, factoring, rational expressions, radicals, complex numbers, quadratic equations, parabolas, circles, quadratic formula, formulas, properties and applications of logarithms. The fee for this course includes \$102 for the MyMathLab software license for the semester. No textbook is required. The balance of the fee (\$19 per credit hour) is for developmental support and is in lieu of the developmental fee previously charged each semester.

MATH 1010 22140	4	Intermediate Algebra Full Semester	1530 - 1720	MW	LL228	Pincock, John
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Inequalities (including absolute value and systems), systems of equations, applications (word problems), functions (inverse, exponential, and logarithmic), variations, factoring, rational expressions, radicals, complex numbers, quadratic equations, parabolas, circles, quadratic formula, formulas, properties and applications of logarithms. The fee for this course includes \$102 for the MyMathLab software license for the semester. No textbook is required. The balance of the fee (\$19 per credit hour) is for developmental support and is in lieu of the developmental fee previously charged each semester.

MATH 1010 22141	4	Intermediate Algebra Full Semester	1630 - 1820	TR	LL228	Webster, Lori
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Inequalities (including absolute value and systems), systems of equations, applications (word problems), functions (inverse, exponential, and logarithmic), variations, factoring, rational expressions, radicals, complex numbers, quadratic equations, parabolas, circles, quadratic formula, formulas, properties and applications of logarithms. The fee for this course includes \$102 for the MyMathLab software license for the semester. No textbook is required. The balance of the fee (\$19 per credit hour) is for developmental support and is in lieu of the developmental fee previously charged each semester.

MATH 1010 22142	4	Intermediate Algebra Full Semester	1730 - 1920	MW	LL228	Pincock, John
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Inequalities (including absolute value and systems), systems of equations, applications (word problems), functions (inverse, exponential, and logarithmic), variations, factoring, rational expressions, radicals, complex numbers, quadratic equations, parabolas, circles, quadratic formula, formulas, properties and applications of logarithms. The fee for this course includes \$102 for the MyMathLab software license for the semester. No textbook is required. The balance of the fee (\$19 per credit hour) is for developmental support and is in lieu of the developmental fee previously charged each semester.

MATH 1010 22143	4	Intermediate Algebra Full Semester	1830 - 2020	TR	LL221	Johnson,
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Inequalities (including absolute value and systems), systems of equations, applications (word problems), functions (inverse, exponential, and logarithmic), variations, factoring, rational expressions, radicals, complex numbers, quadratic equations, parabolas, circles, quadratic formula, formulas, properties and applications of logarithms. The fee for this course includes \$102 for the MyMathLab software license for the semester. No textbook is required. The balance of the fee (\$19 per credit hour) is for developmental support and is in lieu of the developmental fee previously charged each semester.

MATH 1010 23679	4	Intermediate Algebra Full Semester	1030 - 1220	TR	WW103	Jones, Charity
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MATH 1010 23724	4	Intermediate Algebra Full Semester	0830 - 1020	MW	D02235	Acor, Brenda
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MATH 1010 23727	4	Intermediate Algebra Full Semester	1030 - 1220	MW	D02235	Baker, Loyal
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MATH 1010 23732	4	Intermediate Algebra Full Semester	1230 - 1420	TR	D02235	Acor, Brenda
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MATH 1010 23739	4	Intermediate Algebra Full Semester	1830 - 2020	MW	D03204	Yablonovsky,
MATH 1010 23745	4	Intermediate Algebra Full Semester	1530 - 1720	TR	D02235	Acor, Brenda
MATH 1010 23766	4	Intermediate Algebra Full Semester	TBA	TBA	OL	Quesnell,
		To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.				
MATH 1010 23769	4	Intermediate Algebra Full Semester	TBA	TBA	OL	Jones, Charity
		To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.				
MATH 1010 23771	4	Intermediate Algebra Full Semester	TBA	TBA	OL	Imig, David
		To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.				
MATH 1010 24613	4	Intermediate Algebra Full Semester	1730 - 1920	TR	SP313	Remy, Colette
MATH 1010 24735	4	Intermediate Algebra Full Semester	1230 - 1420	TR	LL224	Quesnell,
MATH 1010 25476	4	Intermediate Algebra Full Semester	0730 - 0920	TR	TY209	Mau, Jarrod
MATH 1030 23525	3	QL Contemporary Math Full Semester	0830 - 0920	MWF	TY365	Symonds,
MATH 1030 23534	3	QL Contemporary Math Full Semester	0930 - 1020	MWF	TY365	Beck, Kimberly
MATH 1030 23537	3	QL Contemporary Math Full Semester	1030 - 1120	MWF	TY365	Quesnell,
MATH 1030 23540	3	QL Contemporary Math Full Semester	1200 - 1315	TR	TY365	Dixon,
MATH 1030 23542	3	QL Contemporary Math Full Semester	1200 - 1315	MW	TY365	Dixon,

MATH 1030 23545	3	QL Contemporary Math Full Semester	1630 - 1745	TR	TY340	Mau, Jarrod
MATH 1030 23846	3	QL Contemporary Math Full Semester	1030 - 1145	TR	D02321	Baker, Loyal
MATH 1030 23849	3	QL Contemporary Math Full Semester	1600 - 1715	MW	D02321	Baker, Loyal
MATH 1030 23872	3	QL Contemporary Math Full Semester To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.	TBA	TBA	OL	Peters, James
MATH 1030 24652	3	QL Contemporary Math Full Semester	1330 - 1420	MWF	TY449	Grotepas,
MATH 1040 23546	3	QL Introduction To Statistics Full Semester	0830 - 0920	MWF	TY232	Johnson,
MATH 1040 23547	3	QL Introduction To Statistics Full Semester	1030 - 1145	TR	TY365	Johnson,
MATH 1040 23548	3	QL Introduction To Statistics Full Semester	1200 - 1315	TR	TY232	Walthers, Clark
MATH 1040 23550	3	QL Introduction To Statistics Full Semester	1330 - 1445	TR	TY232	Johnson,
MATH 1040 23551	3	QL Introduction To Statistics Full Semester	1630 - 1745	TR	TY232	Lewis, Blair
MATH 1040 23882	3	QL Introduction To Statistics Full Semester To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.	TBA	TBA	OL	Ghoreishi,
MATH 1040 23940	3	QL Introduction To Statistics Full Semester	1030 - 1120	MWF	TY234	Kvernadze,

MATH 1040 24342	3	QL Introduction To Statistics Full Semester	0930 - 1020	MWF	TY234	Neal, Cora
MATH 1050 23552	4	QL College Algebra Full Semester	0730 - 0820	MTWF	TY364	Imig, David
MATH 1050 23553	4	QL College Algebra Full Semester	0830 - 0920	MTWF	TY364	Cocos, Mihail
MATH 1050 23554	4	QL College Algebra Full Semester	0930 - 1020	MTWR	TY364	Dunn,
MATH 1050 23558	4	QL College Algebra Full Semester	1030 - 1120	MTWF	TY364	Penrod,
MATH 1050 23559	4	QL College Algebra Full Semester	1130 - 1220	MTWR	TY364	Grotepas,
MATH 1050 23561	4	QL College Algebra Full Semester	1230 - 1320	MTWR	TY364	Sandoval,
MATH 1050 23562	4	QL College Algebra Full Semester	1330 - 1420	MTWR	TY340	McKee,
MATH 1050 23564	4	QL College Algebra Full Semester	1730 - 1920	MW	TY365	Hollopeter,
MATH 1050 23566	4	QL College Algebra Full Semester	1730 - 1920	TR	TY448	Rhodes, Jake
MATH 1050 23839	4	QL College Algebra Full Semester	1730 - 1920	MW	SP321	Haueter,
MATH 1050 23841	4	QL College Algebra Full Semester	0930 - 1020	MTWR	WW103	Jones, Charity
MATH 1050 23843	4	QL College Algebra Full Semester	1730 - 1920	MW	WW116	Wheeler, Nikki

MATH 1050 23853	4	QL College Algebra Full Semester	0830 - 1020	TR	D02321	Acor, Brenda
MATH 1050 23857	4	QL College Algebra Full Semester	1800 - 1950	TR	D02321	Wheeler,
MATH 1050 23884	4	QL College Algebra Full Semester	TBA	TBA	OL	Cocos, Mihail
To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.						
MATH 1060 23568	3	Trigonometry Full Semester	0900 - 1015	TR	TY232	Peters, James
MATH 1060 23570	3	Trigonometry Full Semester	1230 - 1320	MWF	TY426	Cai, Chloe
MATH 1060 23572	3	Trigonometry Full Semester	1030 - 1145	TR	TY232	Sandoval,
MATH 1060 23574	3	Trigonometry Full Semester	1130 - 1220	MWF	TY232	Imig, David
MATH 1060 23577	3	Trigonometry Full Semester	1800 - 1915	MW	TY232	Quintrequeo,
MATH 1060 23859	3	Trigonometry Full Semester	1630 - 1745	TR	D02321	Haueter,
MATH 1080 23580	5	QL Pre-calculus Full Semester	0830 - 0920	MTWRF	TY340	Quesnell,
MATH 1080 23581	5	QL Pre-calculus Full Semester	0930 - 1020	MWF	TY229	Cai, Chloe
MATH 1080 23582	5	QL Pre-calculus Full Semester	1130 - 1220	MTWRF	TY340	Poore, Darrell
MATH 1080 23584	5	QL Pre-calculus Full Semester	1730 - 1945	MW	TY340	Dixon,

MATH 1080 23864	5	QL Pre-calculus Full Semester	1730 - 1945	TR	D02324	Ruiz, Donna
MATH 1080 23885	5	QL Pre-calculus Full Semester	TBA	TBA	OL	Cai, Chloe
To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.						
MATH 1110 20310	3	Calculus Concepts & Applic Full Semester	0830 - 0920	MWF	ET204	Kent, Randall
A conceptual understanding of the fundamental notions of calculus (limits, continuity, differentiation and integration). Application of these ideas to economics, the social and life sciences, and natural resource modeling is central to the course.						
MATH 1200 23587	1	Mathematics Computer Lab Full Semester	1030 - 1120	M	TY127	Ghoreishi,
MATH 1200 23588	1	Mathematics Computer Lab Full Semester	1230 - 1320	M	TY127	Kidman, Kent
MATH 1210 23589	4	Calculus I Full Semester	0830 - 0920	MTWF	TY426	Akelbek,
MATH 1210 23590	4	Calculus I Full Semester	1030 - 1120	MTWF	TY340	Fital-Akelbek,
MATH 1210 23591	4	Calculus I Full Semester	1130 - 1220	MTWF	TY363	Peters, James
MATH 1210 23592	4	Calculus I Full Semester	1230 - 1320	MTWF	TY363	Kvernadze,
MATH 1210 23595	4	Calculus I Full Semester	1730 - 1920	TR	TY365	Dixon,
MATH 1210 23596	4	Calculus I Full Semester	0930 - 1020	MTWRF	TY363	Ondrus, Matt
Reserved for EAST College students.Requires dept approval to register.Email math@weber.edu and include W#.						
MATH 1210 23865	4	Calculus I Full Semester	1730 - 1920	MW	D02321	Kvernadze,

MATH 1210 24405	4	Calculus I Full Semester	1030 - 1120	MTWRF	TY363	Akelbek, Reserved for EAST College students.Requires dept. approval to register.Email math@weber.edu and include W#.
MATH 1220 23598	4	Calculus II Full Semester	0830 - 0920	MTWF	TY448	Ghoreishi,
MATH 1220 23600	4	Calculus II Full Semester	0930 - 1020	MTWF	TY448	Kidman, Kent
MATH 1220 23601	4	Calculus II Full Semester	1030 - 1120	MTWR	TY448	Chan, Julian
MATH 1220 23602	4	Calculus II Full Semester	1130 - 1220	MTWF	TY448	Talaga, Paul
MATH 1220 23603	4	Calculus II Full Semester	1230 - 1320	MTWF	TY448	Cocos, Mihail
MATH 2010 23642	3	Arithmetic for Teachers Full Semester	1050 - 1200	MWF	TY229	Walters, C.
MATH 2010 23643	3	Arithmetic for Teachers Full Semester	1210 - 1320	MWF	TY229	McKee,
MATH 2010 23644	3	Arithmetic for Teachers Full Semester	1500 - 1610	MWF	TY229	Walters, C.
MATH 2015 23645	3	Algebra & Functions Full Semester	0900 - 1015	TR	TY229	Broderick,
MATH 2020 23646	3	QL Math for Elem Teachers II Full Semester	0810 - 0920	MWF	TY229	Broderick,
MATH 2210 23648	4	Calculus III Full Semester	0930 - 1020	MTWF	TY340	Kvernadze,
MATH 2210 23649	4	Calculus III Full Semester	1230 - 1320	MTWR	TY340	Akelbek,

MATH 2270 23650	3	Elementary Linear Algebra Full Semester	1030 - 1120	MWF	TY426	Ondrus, Matt
MATH 2270 23651	3	Elementary Linear Algebra Full Semester	1200 - 1315	TR	TY426	Kidman, Kent
MATH 2280 23652	3	Ordinary Differential Equation Full Semester	0930 - 1020	MWF	TY426	Ghoreishi,
MATH 2280 23653	3	Ordinary Differential Equation Full Semester	1230 - 1320	MWF	TY232	Peters, James
MATH 2920 24390	1	Mathematics Monday Full Semester	1330 - 1420	M	TY365	Ghoreishi,
MATH 2990 24410	1	Seminar in Mathematics Full Semester	1430 - 1520	F	TY232	Chan, Julian
MATH 3410 23656	3	Probability & Statistics I Full Semester	0900 - 1015	TR	TY365	Chan, Julian
MATH 3410 23657	3	Probability & Statistics I Full Semester	1130 - 1220	MWF	TY426	Neal, Cora
MATH 3550 23658	3	Intro to Mathematical Modeling Full Semester	1130 - 1220	MWF	TY449	Ghoreishi,
MATH 3610 23659	3	Graph Theory Full Semester	1030 - 1145	TR	TY449	Neal, Cora
MATH 3710 23660	3	Boundary Value Problems Full Semester	1030 - 1120	MWF	TY232	Cai, Chloe
MATH 3710 24411	3	Boundary Value Problems Full Semester	0830 - 0920	MWF	TY363	Peters, James
MATH 3810 23661	3	Complex Variables Full Semester	1230 - 1320	MWF	TY312	Talaga, Paul

MATH 4110 23662	3	Modern Algebra I Full Semester	0830 - 0920	MWF	TY449	Kidman, Kent
MATH 4210 23664	3	Introductory Real Analysis I Full Semester	0930 - 1020	MWF	TY449	Cocos, Mihail
MATH 4400 23665	3	Stat Analy of Big & Small Full Semester	1430 - 1545	MW	TY232	Chan, Julian
MATH 4910 25623	3	Senior Research Project Full Semester	TBA	TBA		Chan, Julian
MBA 6020 22226	3	Financial & Managerial Acc Block 1 A general study of the use of accounting information by internal and external decision makers with emphasis on the use of accounting information by managers of an entity. Topics covered include the accounting cycle, the basic financial statements, inventories, long-term liabilities, cost concepts and behaviors, cost-volume-profit analysis, and financial statement analysis. • Foundations course only for non-business undergrads. 30 seats only	1730 - 2030	W	D03337	Kattelman,
MBA 6050 22215	3	Quantitative Methods I Block 1 This class will give students the opportunity to learn how to write, read, and analyze statistical data as it pertains to business and society. The basic premise of this course is to provide the student with an understanding of statistics as it is used in business and economics. This course will give special emphasis to understanding, interpreting and communicating statistics. Topics covered include descriptive statistics, probability, probability distributions, sampling distributions and hypothesis testing. Additional course work in College Algebra may be required prior to course registration as per department advisement and student's program of study requirements. • Foundations course for non business undergrads only. Must have completed Math 1050 or pre-MBA math course prior to registration.	1730 - 2030	M	D02112	Jensen, Alex
MBA 6051 22242	3	Quantitative Methods II Block 2 This course will build on the first foundation course on descriptive statistics by emphasizing inferential statistics. This course will be application oriented and will focus on hypothesis testing and regression analysis. Students will learn how to design a survey and evaluate the data in order to test theories learned in other MBA classes. Students will also learn basic concepts and methods of optimization using elementary concepts in differential calculus. Additional foundation course work in statistics may be required prior to course registration as per department advisement and student's program of study requirements. • Foundations course Non business undergrads only. Must have completed MBA 6050 prior to registering for this class.	1730 - 2030	M	D02112	Jensen, Alex
MBA 6120 22229	3	Organizational Behavior Block 1 This is a course for graduate students who have already been exposed to the principles of management and organizational behavior and who are now seeking a more advanced preparation for the behavioral role of the manager. It offers a critical review of the factors that influence behavior within the organizational setting. Behavioral concepts are emphasized which particularly relate to group dynamics, interpersonal relations, and ultimately, organizational effectiveness. In short, this course deals with the human aspects of management--the kinds of problems most frequently experienced in day-to-day interaction with others. The format will include discussions, group and individual exercises, case studies, and student reports. • Required course 25 seats only	1730 - 2030	R	D02112	Anderson,
MBA 6120 22252	3	Organizational Behavior Block 2	1730 - 2030	R	D02112	Anderson,

This is a course for graduate students who have already been exposed to the principles of management and organizational behavior and who are now seeking a more advanced preparation for the behavioral role of the manager. It offers a critical review of the factors that influence behavior within the organizational setting. Behavioral concepts are emphasized which particularly relate to group dynamics, interpersonal relations, and ultimately, organizational effectiveness. In short, this course deals with the human aspects of management--the kinds of problems most frequently experienced in day-to-day interaction with others. The format will include discussions, group and individual exercises, case studies, and student reports. • Required course 25 seat limit

MBA 6130 22216	3	Financial Management Block 1	1730 - 2030	M	D02113	Turner, James
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Financial Management is a detailed presentation of the practices, techniques, and applications of theory in corporate finance. The focus is an understanding of how companies operate and acquire the tools necessary to analyze and evaluate corporate financial policies. Cases and applied research in the form of outside readings will assist students to focus on key issues. The purpose of the course is to assist current and prospective managers in making better investment and financing decisions. The course addresses (1) the investment decision (capital budgeting) as well as (2) the financing decision. Class discussion and cases will focus on capital budgeting and specifically on the establishment of goals, development of strategy, identification of investment opportunities, evaluation of projects, implementation of projects, and the monitoring processes. Shareholder wealth maximization is the standard for determining why one decision is "better" than another. The ethical considerations of wealth maximization will also be addressed. Additional foundation course work in accounting and statistics may be required prior to course registration as per department advisement and student's program of study requirements. • Required course. Non business undergrads need to complete MBA 6020, 6050/51 prior to taking this course.

MBA 6140 22218	3	Marketing Management Block 1	1730 - 2030	T	D02112	Horstmann,
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This course centers on creating customer value profitability in competitive markets. In an integrative fashion, it covers analyzing customer needs and preferences; estimating market potential; assessing market opportunities and threats in view of the focal company's and its competitors' resources and capabilities; developing market and marketing strategies; making astute product, pricing, distribution, and promotion decisions; and measuring marketing performance. Pedagogical vehicles include lectures, reading assignments, and case-based discussions and reports. • Required course Business undergrad majors may opt to take International Marketing instead. Please contact Andrew to discuss a change in your program of study.

MBA 6150 22224	3	Operations/Supply Chain Block 1	1730 - 2030	W	D02112	Schvaneveldt,
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Required course Pre-reqs of MBA 6050/51 must be completed prior to registering for class.

MBA 6160 22246	3	Applications of Decision Block 2	1730 - 2030	T	D02113	Barraza, Ben
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This course presents a rigorous treatment of quantitative decision-making with emphasis on data collection, analysis, and model building. This course emphasizes experience in structuring realistic business problems, collecting data, developing an appropriate model for analysis, and interpreting and defending results. A number of cases are employed. Additional foundation course work in statistics may be required prior to course registration as per department advisement and student's program of study requirements. • Elective course This class is Excel on steroids! Learn things you never knew you could do with a spreadsheet. Great resume builder!

MBA 6180 22249	3	Strategic Management Block 2	1730 - 2030	W	D02113	Noack, Dave
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This course takes a broad view of the entire organization. In some instances, the organization will have one line of business. In other cases, the organization may be a large diversified corporation with many lines of business. We will examine the strategic issues facing diversified corporations including: vertical integration, diversification into related and unrelated businesses, and operating synergies. Course work in MBA 6130, 6140, 6150 and 6410 may be required prior to course registration as per department advisement and student's program of study requirements. • Required course This is the capstone class and should be one of your last classes. Pre-reqs of MBA 6130, 6140 and 6150 MUST be completed prior to registration for this class. It is also recommended that MBA 6120 and 6210 also be completed before taking this class.

MBA 6210 22248	3	Management Accounting Block 2	1730 - 2030	T	D02112	Schweitzer,
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This course is designed to introduce the student to the concepts and procedures of managerial accounting through readings and case studies. The course emphasizes the use of accounting data in the decision-making process by internal decision-makers (e.g., management), rather than external decision-makers (e.g., stockholders, investors, creditors, and regulatory bodies). The course topics include cost terms and concepts, job-order costing, activity-based costing, quality management, cost behavior, cost-volume-profit analysis, profit planning, relevant costs, capital budgeting, cost allocation, and pricing. Additional foundation course work in accounting may be required prior to course registration as per department advisement and student's program of study requirements. • Required course. Non business undergrads need to have completed MBA 6020 prior to registering for this class.

MBA 6310	3	Info Tech in the Enterprise	1730 - 2030	M	D02113	Clements, Jeff
22244		Block 2				

Information technology from an enterprise perspective with an orientation toward the management of technology for competitive/strategic advantage. Managers will be increasingly responsible for making decisions with respect to implementing new technology. This course will provide the background knowledge to enable managers in traditional business units to function as full participants in decisions involving the purchase and application of technology to create a business advantage. • Required course No pre-reqs needed

MBA 6410	3	Global Macroeconomic	1730 - 2030	W	D02113	Stevenson,
22227		Block 1				

This course will focus on the impact of global macroeconomic conditions on firm decision-making. To review and analyze current macroeconomic topics, a theoretical framework is developed, from the start showing the linkages among national economies. This framework is used to analyze and forecast business cycles, interest rates, exchange rates, causes of trade deficits, short- and long-term consequences of fiscal and monetary policy decisions, and the globalization of financial markets. Examples from different countries are used to enhance knowledge of the world economy. Additional foundation course work in economics may be required prior to course registration as per department advisement and student's program of study requirements. • Required course. Non business grads need to complete MBA 6040 prior to registration

MBA 6440	3	CEL Strategic Leadership	1730 - 2030	T	D02134	Vaughan, Mike
22219		Block 1				

This course will expose students to the strategic nature of leadership. Students will evaluate and discuss key principles and frameworks of leadership through the case method. Students will study leadership styles, situational leadership, personal leadership, and power & influence, as they relate to strategy.

• Elective course 15 seats only

MBA 6450	3	Leadership Thru People Skills	0830 - 1730	S	D03302	Stevens,
22213		Full Semester	0830 - 1730	S	D03302	
			0830 - 1730	S	D03302	

This course will provide a highly applied introduction to the interpersonal dynamics of leading and motivating others. Emphasis will be placed on the development and acquisition of key behaviors, skills, techniques and mental models for influencing others through sound people skills. By means of hands-on application, role-playing and "learning-by-doing" activities, students will learn to listen for understanding and insight; gain commitment rather than compliance; manage conflict; adapt their style to different people; apply influence skills in all directions; and develop insights into their impact on others.

• Elective course Runs 3 weekends including Labor day weekend. May NOT miss any class time.

MBA 6630	3	Networking & Info Systems	1730 - 2030	T	D02318	Boyle, Randall
22222		Full Semester				

This course covers the role of networking technology in information systems. Through hands-on and conceptual knowledge, students will learn how data communications and networks are used to facilitate decentralized and distributed systems in support of decision making. Various aspects of networking including standards, media, network design and applications will be covered. Students will gain hands-on familiarity with a local area network and the Internet. • Elective course, part of the IST certificate. This is a 15 week cross listed class with undergrad IST students. MBA students go the entire semester. MBA students have their own syllabus and exams.

MBA 6640	3	Info Assurance in Enterprise	1730 - 2030	R	D02318	Boyle, Randall
22299		Full Semester				

This course covers the basic principles and concepts in information assurance. It examines the managerial, operational, and organizational issues of securing information systems. Topics include legal and ethical issues in computer security; privacy concerns; malware; security awareness at the executive, technical and user levels; physical security, personnel security issues; policies and procedures; the need for enterprise security awareness; and the need for an enterprise security organization. Case studies and exercises in the computer lab will be used to provide examples of the need for organizations to develop security procedures and policies.

- Elective course Part of the IST certificate. This is a cross listed class that runs the full semester. MBA students take class with IST seniors but have their own syllabus and exams.

MBA 6680	3	Graduate Consulting Project	TBA	TBA		Hansen, Shaun
22255		Full Semester				

Graduate students are given the opportunity to consult with an existing organization, make recommendations for improvements, and assist in implementing changes in the organization. Students meet periodically with supervising faculty to review results.

- This course requires a meeting with the MBA director to plan a project. When you have your project planned and ready to start and pay for the class, call Sally for an override to register.

MBA 6750	3	Financial Aspect/Contract	1730 - 2030	R	D02113	Muhlestein,
22230		Block 1				

Within the context of contract management, students will learn how to structure cash flow through financial methods that include invoice timing, pricing, overhead considerations, advance payments, letters of credit and other financial sources. Gain a comprehensive knowledge of accounting systems, budgeting, reporting, auditing and settlements. Enhance the profitability of your business through prudent contracting financial practices.

- Elective course. Part of the contract management certificate.

MBA 6760	3	Legal Aspects/Contract Mgmt	1730 - 2030	W	D02112	Pehrson, Chad
22250		Block 2				

Within the context of contract management, students will gain a working knowledge of stakeholder requirements, applicable common law, Federal Acquisition Regulations (FAR), Uniform Commercial Code (UCC) and other local, state and federal regulations and law that must be adhered to throughout the contract management process. Students will learn the legal aspects of contract management with an emphasis on real world, day-to-day application. Students will explore all phases of managing an approved contract successfully through completion of performance including change management, communications, negotiations, contract types, terms and conditions, risks, defaults, terminations, claims and much more. Students will participate in projects and discussions to rapidly enhance knowledge and proficiency in contract management in order to apply classroom concepts in the workplace.

- Elective course Part of the contract management certificate

MBA 6800	1	Directed Study	TBA	TBA		Hansen, Shaun
22253		Full Semester				

Directed individual study and research on special topics related to business. May be repeated for a cumulative total of three credits.

- This class is a 1 credit hour directed reading for the IST certificate. You must complete MBA 6640 prior to doing the directed reading. This class requires an override from Sally to register.

MCJ 6000	3	Criminal Justice Statistics	TBA	TBA	OL	Senjo, Scott
21003		Full Semester				

To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

MCJ 6100	3	Contemporary Criminal	TBA	TBA	OL	Lee, Dennis
21006		Full Semester				

To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

MCJ 6200	3	Advanced Victimology	TBA	TBA	OL	Reyns,
21008		Full Semester				

			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
MCJ 21010	6210	3	Judicial Administration Full Semester	TBA	TBA	OL	Lynch, David
			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
MCJ 21012	6250	3	The Supreme Court in 2019 Full Semester	TBA	TBA	OL	Denniston,
			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
MCJ 21013	6255	3	Great Thought in Crim Justice Full Semester	TBA	TBA	OL	Williams,
			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
ME 20466	3040	3	Dynamic System Modeling Full Semester	1330 - 1445	TR	ET228	ARIF, TARIQ
			Fundamentals of analysis, design and control of physical engineering systems. Analytical and numerical modeling of mechanical, electrical, fluid and thermal systems with applications.				
ME 20467	3050	3	Machine Design Full Semester	0930 - 1020	MWF	ET224	Birch, Dustin
			Design and analysis of machine elements and machines. Material selection, connections and joints, shafts and bearings, fits and tolerances, fasteners, material failure and reliability.				
ME 20468	3300	3	Fluid Mechanics Full Semester	1030 - 1120	MWF	ET204	Kent, Randall
			Fundamental principles of fluid statics and dynamics. Fluid properties, flow regimes, pressure, velocity, flow rate, internal and external flow, and dimensional analysis. Applications of fluid mechanics. Lecture plus laboratory.				
ME 20469	3350	2	Engineering Computing Full Semester	1330 - 1420	MW	ET126	ARIF, TARIQ
			Introduction to engineering computing with applications to the analysis and design of engineering systems using an industry-standard software platform.				
ME 21441	4100	3	Senior Project I Full Semester	0730 - 0820	TR	ET126	Petersen,
			A mechanical engineering project will be selected for team participation. Team assignments will lead to the completion of a preliminary design phase which includes concept generation, engineering analysis and design, prototype testing, and preliminary economic analyses. Senior Project I culminates in a preliminary design review based on formal student presentations of documented engineering drawings of the proposed design.				
ME 20470	4250	3	Finite Element Analysis Full Semester	1330 - 1445	TR	ET240	Magda, Daniel
			Introduction to the finite element method. Survey of FEA theory, including element formulation, stiffness matrix operations, shape functions, etc. Application and use of commercial FEA software for engineering design and analysis.				
MED 21505	6000	2	Fundamentals of Grad Study Full Semester	1630 - 1910	T	ED325	Moulding,
			This course serves as an introduction to the MED program and to scholarship in education. Students will draw from diverse fields of educational inquiry (e.g. psychology, sociology, philosophy, history) to develop and				

present critically informed perspectives on current topics in P16 education. Multiple approaches to scholarly writing will be addressed.

MED 6000 25715	2	Fundamentals of Grad Study	1630 - 1910	T	ED325	Wang, Yimin
		Full Semester				

MED 6020 21459	2	Diversity In Education	1630 - 1910	M	ED010	Speicher,
		Full Semester				

This course is designed to integrate classical and contemporary education theory and practice as a way to understand the nature and scope of how equity manifests itself in an ever-changing society. Students will apply their understanding of equity in education as they critically reflect, empirically investigate, and apply their knowledge as skillful transformative educational leaders.

MED 6030 21479	2	Advanced Education	1630 - 1910	W	ED317	Stewart,
		Full Semester				

This course is designed to provide an in-depth understanding of behavioral, cognitive and brain based psychological theories. The focus will be how this knowledge can impact and inform educational decisions and practices.

MED 6050 21462	3	Curriculum	1630 - 1910	R	ED317	Porter, Kristen
		Full Semester				

An overview of the theories of curriculum development as well as a practical appraisal of curriculum design, implementation, evaluation and assessment.

MED 6060 21470	2	Instruction Strategies	1630 - 1910	W	ED227	Byrne, Caitlin
		Full Semester				

This methods course will include organizing and universal teaching strategies that can accommodate the variety of learning contexts and content that is taught to a diverse audience of learners.

MED 6080 22262	3	Conducting Edu Research	1630 - 1910	T	ED015	Byrne, Caitlin
		Full Semester				

Students learn to locate and interpret educational research, and to apply research methods to their own education issues.

MED 6085 21488	2	Developing Project Proposal	1630 - 1910	T	ED319	Saunders,
		Full Semester				

Must have a signed Graduate Committee Request form the first night of class.

MED 6090 21486	2	Masters Project	TBA	TBA		Moulding,
		Full Semester				

The student independently works with the project chair and committee to complete the masters project. Students must have a signed proposal and department permission to register.

MED 6091 21489	1	Graduate Synthesis	1630 - 1910	T	ED325	Moulding,
		Full Semester				

Must have a signed proposal by the first night of class.

MED 6120 21490	3	Advanced Classroom	1630 - 1910	M	ED317	Williams,
		Full Semester				

This is a hybrid course.

MED 6130 21491	2	Topic In Education	1630 - 1910	W	ED219	Crawford,
		Full Semester				

This course explores a topic receiving current attention by educators and the public, and deemed worthy of in-depth study. Credit will be determined by the nature of the topic.

MED	6201	3	EC/ECE Coaching Course 1	0800 - 1200	S	SP316	Piercy, Sarah
24491			Full Semester				

MED 21460	6229	2	Instruct Tech for Pre-Service Full Semester	1630 - 1910	T	ED303	Cummings,
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This course allows students to apply existing technology literacy into educational environments to promote use of technology for teaching and instructional support in learning environments. The curriculum is based on teacher skills required to teach Utah State Educational Technology Standards.

MED	6250	3	Second Language	1630 - 1910	R	ED330	Byrd, David
21493			Full Semester				

This course explores second language acquisition processes, current theories, and effective strategies as a knowledge base in planning appropriate curriculum and instruction for English language learners.

MED	6313	2	Elem School: Social Studies	1630 - 1910	T	ED330	Mow er,
21464			Full Semester				

MED	6314	2	Reading Instruction in Elem	1630 - 1910	R	ED319	Wrosch, Nadia
21466			Full Semester				

MED	6320	3	Content Area Literacy	TBA	TBA	OL	Saunders,
23969			Full Semester				

To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.

MED 23973	6360	3	Foundations of Literacy Full Semester	TBA	TBA	OL	Cena, Michael
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To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.

MED	6375	3	Foundations of Immersion	1630 - 1910	M	ED319	Byrd, David
			Full Semester				

The course examines the background, underlying theory, and research foundations that support dual language and immersion education practices. Issues for teachers and administrators will be addressed. Practices and principles that inform language attentive curriculum will be a focus of the course.

MED	6430	3	CEL Creative Processes in	1630 - 1910	W	ED330	Bates, Vincent
21497			Full Semester				

MED 6600	2	Ethical Leadership	1630 - 1910	W	ED319	Belnap,
21507		Full Semester				

This is a hybrid course.

MED 6700 3	Higher Ed Aministration	1630 - 1910	R	ED006	Perozzi, Brett
21508	Full Semester				

This course provides an overview of the various types of institutions of higher education including a brief history, typical institutional organizational structures, principal administrative functions, and the philosophy of administration overall. Strategic decision making within organizations will also be discussed.

MED 25692	6704	2	Higher Ed Internship Full Semester	TBA	TBA		Perozzi, Brett Oyler, Jessica
MED 24685	6802	2	Family Theories Full Semester	1630 - 1910	W	ED233	Dunn, C. Ryan Adams, Mark
MED 21463	6860	2	Practicum in Education Full Semester Practical synthesis and application of know ledge and skills gained in previous education courses. Students must have approval from the program director, and should follow specific graduate certificate in teaching program guidelines for prerequisites and other requirements. This course does not grant credit tow ards the MED degree, but is required for a teaching license in the state of Utah. This course may be repeated three (3) times for credit.	TBA	TBA		Wrosch, Nadia
MED 21468	6870	6	Student Teaching in Elem Full Semester Lab fee: \$200.00.	TBA	TBA		Wrosch, Nadia
MED 21500	6880	6	Student Teaching in Sec Full Semester Lab fee: \$200.00.	TBA	TBA		Wrosch, Nadia
MED 21501	6900	1	Individual Study Full Semester Must have a signed contract w ith M.Ed. Director.	TBA	TBA		Moulding,
MED 21502	6900	2	Individual Study Full Semester Must have a signed contract w ith M.Ed. Director.	TBA	TBA		Moulding,
MED 21503	6900	3	Individual Study Full Semester Must have a signed contract w ith M.Ed. Director.	TBA	TBA		Moulding,
MED 21504	6990	1	Continuing Graduate Full Semester Must have a signed contract w ith M.Ed. Director.	TBA	TBA		Moulding,
MENG 24425	5020G	3	Intro to Study of Lang for Tea Full Semester	1030 - 1120	MWF	EH218	Otero, Jose
MENG 24510	5080G	3	Critical Approaches Full Semester	1330 - 1445	TR	EH220	Petersen, Emily
MENG 24504	5680G	3	British Literature II Full Semester	0900 - 1015	TR	EH217	Rogers, Scott

MENG 5730G 24503	3	LatinX: Border Stories Full Semester	1030 - 1145	TR	EH220	Craggett,
MENG 6005 23874	3	Intercultural Discourse Full Semester	1730 - 2010	R	EH217	Conrad,
MENG 6010 22321	3	Intro to Graduate Studies Full Semester	1730 - 2010	M	EH220	Hartwig, David
Students will learn research methods and methodologies that will allow them to produce publishable, sophisticated pieces of academic prose of the kind expected of professional academics. Students will compose abstracts, conference paper proposals, annotated bibliographies, and surveys of scholarship. Students will explore academic databases extensively and learn to evaluate rigorously other scholars' work. Students will be encouraged to submit their work in the class to journals, conferences, or collections of essays. Students should take this course within their first year of study and focus their research on topics that may support future work on a thesis or project. Required in first or second semester.						
MENG 6110 24489	3	Writing for Teachers Full Semester	0900 - 1015	TR	EH218	Wilkinson,
MENG 6120 23778	4	Teaching Lit to Young Adults Full Semester	0930 - 1020	MWF	EH218	Van Deventer,
MENG 6240 22322	3	Amer Lit: Transcendentalism Full Semester	1730 - 2010	W	EH317	Schwiebert,
This seminar explores major texts of one particular American era. The course focuses on literature which articulates the selected period. This variable emphasis course may be repeated for credit with different content.						
MENG 6260 24224	3	World Lit: China, India, Japan Full Semester	1730 - 2010	T	EH403	Subbiah,
MENG 6280 23876	1	TESOL Practicum Full Semester	TBA	TBA		Sheridan
MENG 6420 22324	3	Phonology & Syntax for ESL Full Semester	1730 - 2010	M	EH204	McKay, Susan
This course provides the foundation for ESL/Bilingual teachers in the workings of the English language: its pronunciation and spelling systems, its word-forming strategies, and its sentence structure patterns.						
MENG 6450 22325	3	ESL/Bilingual Assessment Full Semester	1630 - 1910	W	EH215	Sheridan
This course explores how to evaluate and implement assessment processes effectively for ESL/Bilingual pupils in public schools. Students will gain experience with both standardized test and authentic assessment.						
MENG 6730 24225	3	Creative Writing Forms & Full Semester	1730 - 2010	T	EH317	Craggett,
MENG 6822 22540	2	Teaching College Writing Full Semester	1430 - 1620	W	EH219	Barrett-Fox,

This course introduces first-time teachers to the theory and practice of teaching college writing.

MENG 6823 22543	1	Teaching Practicum Full Semester	1630 - 1720	W	EH219	Barrett-Fox,
This course supports teachers in their second semester of teaching college writing. Students will meet regularly to develop teaching strategies, enhance grading skills, resolve problems that have arisen in their classes, and plan strategies and procedures for classes they are teaching.						
MENG 6830 25882	3	Directed Readings Full Semester	TBA	TBA		Young, James
MENG 6830 25966	3	Directed Readings Full Semester	TBA	TBA		Subbiah,
MENG 6960 25103	3	Thesis Full Semester	TBA	TBA		Crimmel, Henry
MET 1000 20322	3	Intro Mech Engin Tech & Full Semester	1200 - 1315	TR	ET240	Foss, Mary
Introductory course for students majoring in mechanical engineering technology. The role of mechanical engineering technology and its place in the occupational spectrum. The experimental and analytical tools used in mechanical engineering technology and fundamentals of mechanical design and problem solving.						
MET 1500 20325	3	Mechanical Design Full Semester	1030 - 1120	MWF	ET240	Foss, Taylor
This course will focus on understanding the engineering design process within the MET discipline. Students will develop problem statements and use brainstorming techniques to generate design concepts. These design concepts are evaluated and implemented for possible solutions to bring a factious engineered product to market.						
MET 2890 20328	3	Coop Work Experience Full Semester	TBA	TBA		Magda, Daniel
Provides academic credit for on-the-job experience. Grade and amount of credit will be determined by the department. Prior consent of the department chair and the employer are required.						
MET 3050 20329	3	Dynamics Full Semester	1030 - 1120	MWF	ET126	Birch, Dustin
Fundamentals of force, mass and acceleration, work and energy, and impulse and momentum applied to particles and rigid bodies.						
MET 3150 20331	3	Engineering Tech Materials Full Semester	1200 - 1315	TR	ET204	Magda, Daniel
Material properties, processing and selection of materials for technological applications. Design parameters for material selection of metals and nonmetals. Mechanical behavior and service failures of metallic alloys and other engineering materials at high and low temperatures. Lecture plus laboratory work in materials testing.						
MET 3300 20335	3	Comp Progrmng, Applicat Full Semester	1130 - 1220	MWF	ET126	ARIF, TARIQ
Applications of computer programming and computer software to problems in mechanical engineering technology. Lecture plus computer-based laboratory work.						
MET 3400 20450	3	Machine Design Full Semester	0900 - 1015	TR	ET224	Birch, Dustin

MET 20338	3500	3	Mech Measures & Full Semester	0730 - 0820	MWF	ET120	Petersen,
Principles of temperature, pressure, strain, flow , force, and vibration measurements. Techniques of computerized data acquisition and reduction. Students w ill learn how to specify instrumentation systems, take data and interpret the results. Lecture plus laboratory work in selected topics.							
MET 20451	3700	3	Testing & Failure Analysis Full Semester	1030 - 1145	TR	ET228	Birch, Dustin
Mechanical testing of materials, fatigue, fracture, wear, corrosion, embrittlement, failure mechanisms and analysis, case studies of failures. Lecture plus laboratory work.							
MET 20349	3890	1	Coop Work Experience Full Semester	TBA	TBA		Magda, Daniel
Provides academic credit for on-the-job experience. Grade and amount of credit w ill be determined by the department. Prior consent of the department chair and the employer are required.							
MET 20340	4500	3	Senior Project Full Semester	0730 - 0820	TR	ET204	Birch, Dustin
A mechanical engineering technology project w ill be selected for team participation. Projects w ill require planning, analysis, design, development, production, testing and documentation.							
MET 20341	4500	3	Senior Project Full Semester	0730 - 0820	TR	ET120	Magda, Daniel
A mechanical engineering technology project w ill be selected for team participation. Projects w ill require planning, analysis, design, development, production, testing and documentation.							
MET 20342	4500	3	Senior Project Full Semester	0730 - 0820	TR	ET224	Kent, Randall
A mechanical engineering technology project w ill be selected for team participation. Projects w ill require planning, analysis, design, development, production, testing and documentation.							
MET 25855	4500	3	Senior Project Full Semester	0730 - 0820	TR	ET120	Magda, Daniel
MET 20344	4510	3	Senior Project Full Semester	0730 - 0820	TR	ET210	Foss, Mary
A mechanical engineering technology project w ill be selected for team participation. Projects w ill require planning, analysis, design, development, production, testing and documentation.							
MET 20345	4800	1	Individual Research MET Full Semester	TBA	TBA		Magda, Daniel
Special individual research and development projects in mechanical engineering technology. Credit and time determined by the student and the faculty project supervisor.							
MET 20346	4830	1	Directed Readings Full Semester	TBA	TBA		Magda, Daniel
Directed individual readings in mechanical engineering technology. Topic selected in consultation w ith instructor.							
MET 20347	4890	1	Coop Work Experience Full Semester	TBA	TBA		Magda, Daniel
Provides academic credit for on-the-job experience. Grade and amount of credit w ill be determined by the							

department. Prior consent of the department chair and the employer are required.

MFET 1000	3	MFET Fundamentals	1330 - 1445	TR	ET126	Knighton,
20076		Full Semester				

This is an introductory course for students interested in majoring in Manufacturing Engineering Technology. Students will be exposed to Manufacturing Engineering Technology through several hands-on laboratory experiences that introduce them to concepts needed for future classes. Students will gain a clear understanding of degree requirements and possible career paths.

MFET	1150	1	Pre-Prof Seminar in	1330 - 1445	TR	ET126	Knighton,
25967			Full Semester				

MFET 1210	3	Machining Principles I	0930 - 1145	MW	ET205	Tobin, Kerry
20077		Full Semester	0930 - 1145	MW	ET201	

Introduction to machining processes through theory and practice including: setup and operation of the engine lathe & milling machine, machine and tool performance, inspection techniques, basic blueprint reading, and process planning. Students will utilize lab time to complete assignments as required. One lecture per week and two 3-hour labs per week are required.

MFET 1210	3	Machining Principles I	1330 - 1545	MW	ET201	Tobin, Kerry
20078		Full Semester	1330 - 1545	MW	ET205	

Introduction to machining processes through theory and practice including: setup and operation of the engine lathe & milling machine, machine and tool performance, inspection techniques, basic blueprint reading, and process planning. Students will utilize lab time to complete assignments as required. One lecture per week and two 3-hour labs per week are required.

MFET 1210	3	Machining Principles I	1700 - 1920	MW	ET201	Thomas,
20079		Full Semester	1700 - 1920	MW	ET205	

Introduction to machining processes through theory and practice including: setup and operation of the engine lathe & milling machine, machine and tool performance, inspection techniques, basic blueprint reading, and process planning. Students will utilize lab time to complete assignments as required. One lecture per week and two 3-hour labs per week are required.

MFET 1890	1	Cooperative Work Experience	TBA	TBA	Orr, Ricky
20080		Full Semester			

Open to all first year students in Manufacturing Engineering Technology. Department approval required before registration. Provides academic credit for on-the-job experience. Grade and amount of credit will be determined by the department.

MFET 2150	2	Metal Forming, Casting & Full Semester	0830 - 0920	TR	ET210	Tobin, Kerry
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Introduction to industrial metal forming, casting and welding processes, equipment selection, design criteria, shop procedures and terminology.

MFET 2150L	1	Metal Form, Casting & Weld	0930 - 1120	T	ET219	Tobin, Kerry
20082		Full Semester				

Lab application of theories taught in MFET 2150 by use of student projects.

MFET 2150L	1	Metal Form, Casting & Weld	0930 - 1120	R	ET219	Tobin, Kerry
20083		Full Semester				

Lab application of theories taught in MFET 2150 by use of student projects.

MFET 2151	1	Metal Forming Lecture/Lab	0830 - 0920	TR	ET210	Tobin, Kerry
20084		Full Semester	0930 - 1120	TR	ET219	

Introduction to industrial metal forming processes, equipment selection, design criteria, shop procedures and

terminology.

MFET 2152 20085	1	Metal Casting Lecture/Lab Full Semester	0830 - 0920 0930 - 1120	TR TR	ET210 ET219	Tobin, Kerry
Introduction to industrial metal casting processes, equipment selection, design criteria, shop procedures and terminology.						
MFET 2153 20086	1	Metal Welding Lecture/Lab Full Semester	0830 - 0920 0930 - 1120	TR TR	ET210 ET219	Tobin, Kerry
Introduction to industrial metal welding processes, equipment selection, design criteria, shop procedures and terminology.						
MFET 2300 20087	5	Statics & Strength Material Full Semester	1330 - 1545	MW	ET238	Harward, Kelly
Principles of forces, moments, resultants & static equilibrium of force systems, center of gravity, friction, and free body diagram analysis. Also concept of stress and strain, shear, bending moments, torsion, bending stresses in beams and stress resolution and shear. Five lectures per week.						
MFET 2310 20088	3	Statics for Engineering Tech Full Semester	1030 - 1120	MWF	ET238	Harward, Kelly
Topics include: Principles of forces, moments, resultants & static equilibrium of force systems, center of gravity, friction, and free body diagram analysis.						
MFET 2320 20089	3	Mechanics of Materials Full Semester	1030 - 1145	TR	ET238	Harward, Kelly
Topics include: Principles of stress and strain, shear, bending moments, torsion, and bending stresses in beams.						
MFET 2360 20090	3	Manufng Processes & Full Semester	1330 - 1445	TR	ET204	Foss, Mary
Survey of industrially important processes used to change material shape and condition for industrial use. Survey of industrially important materials and the principles of material behavior.						
MFET 2410 20091	3	Quality Concept & Stat Appl Full Semester	1230 - 1320	MWF	ET210	Batty, Nicole
This is the first course in a series of three designed to impart the Six Sigma body of knowledge. It integrates managerial, technological and statistical concepts across all functions of an organization to ensure that a product is fit for use. Provides a foundation in current quality paradigms and introduces students to software tools (MS Excel and Minitab) used to statistically analyze problems encountered in manufacturing firms. Three lectures per week.						
MFET 2410 20092	3	Quality Concept & Stat Appl Full Semester	1200 - 1315	TR	ET210	Wetzel, David
This is the first course in a series of three designed to impart the Six Sigma body of knowledge. It integrates managerial, technological and statistical concepts across all functions of an organization to ensure that a product is fit for use. Provides a foundation in current quality paradigms and introduces students to software tools (MS Excel and Minitab) used to statistically analyze problems encountered in manufacturing firms. Three lectures per week.						
MFET 2500 20154	1	Process Automation I Full Semester	1230 - 1320	M	ET126	Hunter, Samuel
A study of the elements used in manufacturing automation and control technologies including: basic elements of an automated system, cost benefit analysis, programmable logic controllers, robotics (servo and non-servo), material handling devices and automated inspection technologies. One 50 minute lecture per week.						
MFET 2510 20155	2	Process Automation I Lab Full Semester	1200 - 1350	TR	ET230	Hunter, Samuel

Students duplicate demonstration sequences of automation equipment and develop new routines in: Controlling servo and non-servo robots, computer-aided manufacturing systems, programmable logic controllers, and other devices used in process automation. Labs will include additional lectures.

MFET 2830 20093	1	Directed Readings Full Semester	TBA	TBA		Orr, Ricky
Individual research on topics requested by industry or which meet special needs of Manufacturing Engineering Technology students.						
MFET 2830 20094	1	Directed Readings Full Semester	TBA	TBA		Harward, Kelly
Individual research on topics requested by industry or which meet special needs of Manufacturing Engineering Technology students.						
MFET 2830 20095	1	Directed Readings Full Semester	TBA	TBA		Baugh, Mark
Individual research on topics requested by industry or which meet special needs of Manufacturing Engineering Technology students.						
MFET 2850 20096	3	CNC/CAM for Plastics & Full Semester	0900 - 1015	TR	ET204	Knighton,
Traditional and nontraditional methods for machining organic-matrix and metal-matrix composites are reviewed. Traditional machining procedures are discussed together with the damage introduced into composites by these manipulations. Computer Numerical Control (CNC) codes and Computer Aided Manufacturing are covered, focusing on the production of plastic products and tooling. Machining concepts also including laser, water-jet, electrodischarge, electrochemical spark, and ultrasonic machining.						
MFET 2860 20097	3	Plastics/Composites Full Semester	1030 - 1150	TR	ET204	Foss, Mary
Coverage of the most common commercial plastics including their additives, fillers, and fibers; includes common physical tests used to determine material characteristics; writing intensive.						
MFET 2890 20098	1	Cooperative Work Experience Full Semester	TBA	TBA		Orr, Ricky
Open to all second year students in Manufacturing Engineering Technology. A continuation of MFET 1890.						
MFET 2890 20099	1	Cooperative Work Experience Full Semester	TBA	TBA		Harward, Kelly
Open to all second year students in Manufacturing Engineering Technology. A continuation of MFET 1890.						
MFET 2890 20100	1	Cooperative Work Experience Full Semester	TBA	TBA		Baugh, Mark
Open to all second year students in Manufacturing Engineering Technology. A continuation of MFET 1890.						
MFET 3060 20101	3	Codes, Weld Inspection & QA Full Semester	0830 - 0920 0830 - 0920	MWF MWF	ET247 ET224	Strahan, Jeffry
Study of ASME and AWS codes as relating to procedure qualification and welder qualification for fabrication of pressure vessels and structures, and how codes relate to quality assurance and ISO 9000.						
MFET 3340 20102	2	Applied Fluid Power Full Semester	0830 - 0920	MW	ET228	Tobin, Kerry
Principles of fluid mechanics and component operation as they apply to the design of hydraulic and pneumatic systems. Computer programs may be used to analyze and design systems. Two lectures per week.						
MFET 3340L 20103	1	Applied Fluid Power Lab Full Semester	1400 - 1550	T	ET234	Tobin, Kerry

Application of the theory taught in MFET 3340. One 2-hr lab per week.

MFET 3340L 20104	1	Applied Fluid Power Lab	1400 - 1550	R	ET234	Tobin, Kerry
		Full Semester				

Application of the theory taught in MFET 3340. One 2-hr lab per week.

MFET 3350 20105	2	Plastic & Composite	1330 - 1420	MW	ET247	Comber,
		Full Semester	1330 - 1420	MW	ET239	
			1330 - 1420	MW	ET228	

Design and processing of plastic and composite materials for industrial applications. Two lectures per week.

MFET 3350L 20106	2	Plastic & Composite Manuf	1430 - 1620	MW	ET247	Comber,
		Full Semester	1430 - 1620	MW	ET239	
			1430 - 1620	MW	ET228	

Application of the theory taught in MFET 3350. Two 2-hr labs per week.

MFET 3350L 20107	2	Plastic & Composite Manuf	1130 - 1320	MW	ET240	Comber,
		Full Semester	1130 - 1320	MW	ET247	
			1130 - 1320	MW	ET239	

Application of the theory taught in MFET 3350. Two 2-hr labs per week.

MFET 3460 20108	2	Eng Design Using Solid Model	0830 - 0920	MW	ET240	Harward, Kelly
		Full Semester				

An advanced computer-aided design course using state-of-the-art solid modeling CAD/CAM software. Topics include: 3D parametric solid modeling, applications associativity, design-by-feature, assembly modeling, injection mold design, flat pattern development, design analysis using FEA, realistic rendering, and detailing.

MFET 3460L 20109	1	Eng Design Using Solid Mod	0830 - 1020	F	ET240	Harward, Kelly
		Full Semester				

Lab assignments will include: Fundamentals of 3D parametric solid modeling, Extrude & Revolve Features, Sweep & Loft Features, Assembly Modeling, Injection Mold Design, Flat Pattern Development, Design Analysis using FEA, and others.

MFET 3550 20110	3	Manufacturing Supervision	TBA	TBA	OL	Orr, Ricky
		Full Semester				

The application of supervision skills. Students will gain an understanding of; motivation of subordinates, personal leadership theories, problem-solving and decision-making techniques, organizational communication, employee selection, evaluation and training process, and organizational structures. Topics will include; the American Disabilities Act, OSHA and environmental issues, Equal opportunity Employment, and Affirmative Action issues. Three lectures per week.

MFET 3620 20123	0.5	Senior Capstone Project Plan	1030 - 1120	F	ET247	Orr, Ricky
		Full Semester				

This course must be taken the semester prior to beginning the MFET senior project sequence of classes (MFET 4610, MFET4610L and MFET 4620L). Capstone requirements will be discussed. Capstone projects will be selected and teams formed with faculty input.

MFET 3630 20111	2	Fusion Joining & Brazing	0930 - 1020	TR	ET247	Strahan, Jeffry
		Full Semester	0930 - 1020	TR	ET238	

Study of SAW, ESW, GMAW, EG, RW, PAW, PAC, Electron Beam, Laser, Friction, Brazing, and other welding processes.

MFET 3630L 20112	1	Fusion Joining and Brazing	1030 - 1210	TR	ET247	Strahan, Jeffry
		Full Semester	1030 - 1210	TR	ET219	

A "hands-on" lab that reinforces the concepts taught in MFET 3630 of SAW, ESW, GMAW, EG, RW, PAW, PAC, Electron Beam, Laser, Friction, Brazing, and other welding processes.

MFET 3750 20113	2	Welding Metallurgy I	1130 - 1220	MW	ET238	Baugh, Mark
		Full Semester				

Metallurgical principles applied to welding and weldability of ferrous metals.

MFET 3750L	1	Welding Metallurgy I Lab	1130 - 1320	F	ET219	Baugh, Mark
20114		Full Semester	1130 - 1320	F	ET238	

A "hands-on" lab that reinforces the concepts taught in MFET 3750 of metallurgical principles applied to welding and weldability of ferrous metals.

MFET 3760	2	Welding Metallurgy II	0930 - 1020	MW	ET247	Baugh, Mark
20121		Full Semester	0930 - 1020	MW	ET238	

Metallurgical principles applied to welding and weldability of nonferrous metals.

MFET 3760L	1	Welding Metallurgy II Lab	0930 - 1120	F	ET219	Baugh, Mark
20122		Full Semester				

A "hands-on" lab that reinforces the concepts taught in MFET 3760 of metallurgical principles applied to welding and weldability of nonferrous metals.

MFET 3820	3	Nondestructive Testing	0830 - 0920	MWF	ET210	Baugh, Mark
21682		Full Semester				

Fundamental concepts relating to liquid penetrant, magnetic particle, ultrasonics, and radiography and other NDT processes.

MFET 3870	3	Mold Design & Process	1200 - 1350	TR	ET238	Comber,
20115		Full Semester				

MFET 3890	1	Cooperative Work Experience	TBA	TBA		Orr, Ricky
20116		Full Semester				

Open to all third year students in Manufacturing Engineering Technology. A continuation of MFET 1890.

MFET 3890	1	Cooperative Work Experience	TBA	TBA		Harward, Kelly
20117		Full Semester				

Open to all third year students in Manufacturing Engineering Technology. A continuation of MFET 1890.

MFET 3890	1	Cooperative Work Experience	TBA	TBA		Baugh, Mark
20118		Full Semester				

Open to all third year students in Manufacturing Engineering Technology. A continuation of MFET 1890.

MFET 3890	3	Cooperative Work Experience	TBA	TBA		Baugh, Mark
24484		Full Semester				

MFET 3890	3	Cooperative Work Experience	TBA	TBA		Orr, Ricky
25914		Full Semester				

MFET 3890	3	Cooperative Work Experience	TBA	TBA		Baugh, Mark
25923		Full Semester				

MFET 4090	2	Welding Power Sources	0830 - 0920	TR	ET247	Baugh, Mark
20119		Full Semester	0830 - 0920	TR	ET238	

Study of power sources used to generate and control voltage and amperage for welding. Two lectures per week.

MFET 4315 20120	2	Welding Robotics Full Semester	1030 - 1120 1030 - 1120	TR TR	ET219 ET224	Baugh, Mark
This course is designed to introduce students to welding robot programming and applications. Students will demonstrate skills learned in welding robot programming in applied labs. They will learn parameters, terms and nomenclature and obtain knowledge of applications and configurations in industry settings.						
MFET 4580 20125	1	Process Automation Full Semester	1230 - 1320	M	ET126	Hunter, Samuel
A study of the elements used in the automation of manufacturing processes including: programmable logic controllers, robotics (servo and non-servo), vision systems, and material handling devices.						
MFET 4585 20126	2	Process Automation II Lab Full Semester	1200 - 1350	TR	ET230	Hunter, Samuel
Students work in teams to demonstrate proficiency programming individual automated manufacturing stations using Allen Bradley PLCs (Cognex Vision Systems, RF Systems, bar coding, pick and place feeding station, gauging station, part orientation processing station, sorting-buffering station, servo robotic assembly station-Fanuc, torque assembly station, inventory storage station, electro-hydraulic station). Students then work as a class to integrate an entire manufacturing process using all of the stations for a small part. Labs will include additional lectures.						
MFET 4585 20127	2	Process Automation II Lab Full Semester	0930 - 1120	MW	ET230	Hunter, Samuel
Students work in teams to demonstrate proficiency programming individual automated manufacturing stations using Allen Bradley PLCs (Cognex Vision Systems, RF Systems, bar coding, pick and place feeding station, gauging station, part orientation processing station, sorting-buffering station, servo robotic assembly station-Fanuc, torque assembly station, inventory storage station, electro-hydraulic station). Students then work as a class to integrate an entire manufacturing process using all of the stations for a small part. Labs will include additional lectures.						
MFET 4610 20128	3	Sr Project Plan & Estimating Full Semester	0830 - 0920	MWF	ET238	Orr, Ricky
This is designed as a capstone course for students and is to be taken in the senior year of their program. The course will teach students fundamental principles in Project Management, Cost Estimating, Engineering Economics and Production Management that will be necessary to successfully complete their Senior Project experience. Students must apply and gain departmental approval before entering Senior Project. Approval is based on an interview with department faculty and fulfilling the prerequisites listed on the "Senior Project Requirements Sheet" available from the department secretary. All students approved for Senior project will register for this course regardless of individual project group assignments.						
MFET 4610L 20129	2	Senior Project & Planning Lab Full Semester	0730 - 0820	TR	ET205	West, Glen
Railroad Handcart						
MFET 4610L 20131	2	Senior Project & Planning Lab Full Semester	0730 - 0820	MW	ET238	Foss, Taylor
Composite Stand Up Paddleboard						
MFET 4610L 20132	2	Senior Project & Planning Lab Full Semester	0730 - 0820	TR	ET101A	Strahan, Jeffry
Arbor Press						
MFET 4610L 21674	2	Senior Project & Planning Lab Full Semester	0730 - 0820	TR	ET101A	Knighton,
Ice Fishing Jig						
MFET 4620L 20134	2	Senior Project Lab Full Semester	0730 - 0820	TR	ET205	West, Glen

		Master Caster				
MFET 4620L 20135	2	Senior Project Lab Full Semester	0730 - 0820	TR	ET228	Hunter, Samuel
		Fishing Rod Table				
MFET 4620L 20136	2	Senior Project Lab Full Semester	0730 - 0820	TR	ET230	Knighton,
		Mold				
MFET 4620L 20137	2	Senior Project Lab Full Semester	0730 - 0820	TR	ET101A	Strahan, Jeffry
		Sub Arc				
MFET 4830 20138	1	Directed Readings Full Semester	TBA	TBA		Orr, Ricky
MFET 4830 20139	1	Directed Readings Full Semester	TBA	TBA		Harward, Kelly
MFET 4830 20140	1	Directed Readings Full Semester	TBA	TBA		Baugh, Mark
MFET 4830 25977	3	Directed Readings Full Semester	TBA	TBA		Baugh, Mark
MFET 4890 20141	1	Cooperative Work Experience Full Semester	TBA	TBA		Orr, Ricky
		Open to all fourth year students in Manufacturing Engineering Technology. A continuation of MFET 1890.				
MFET 4890 20142	1	Cooperative Work Experience Full Semester	TBA	TBA		Harward, Kelly
		Open to all fourth year students in Manufacturing Engineering Technology. A continuation of MFET 1890.				
MFET 4890 20143	1	Cooperative Work Experience Full Semester	TBA	TBA		Baugh, Mark
		Open to all fourth year students in Manufacturing Engineering Technology. A continuation of MFET 1890.				
MFET 4890 24496	3	Cooperative Work Experience Full Semester	TBA	TBA		Orr, Ricky
MFET 4995 20144	1	CMfgT Exam Review Full Semester	1330 - 1420	F	ET247	Orr, Ricky
		This course is designed to provide a structured review for the student to take the Certified Manufacturing Technologist (CMfgT) Exam.				
MGMT 3010 22223	3	Organizational Behavior & Block 2	1730 - 2030	M	D02104	Hansen, Shaun

Focus of the course is on individual and group behavior in an organizational setting and on decision processes. Examples of topics included are motivation, group behavior, organizational design and development, organizational culture, and decision making theory.

MGMT 3010 22406	3	Organizational Behavior & Full Semester	TBA	TBA	OL	Morgan, James
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Focus of the course is on individual and group behavior in an organizational setting and on decision processes. Examples of topics included are motivation, group behavior, organizational design and development, organizational culture, and decision making theory.

MGMT 3010 22453	3	Organizational Behavior & Full Semester	1200 - 1315	TR	WB114	Anderson,
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Focus of the course is on individual and group behavior in an organizational setting and on decision processes. Examples of topics included are motivation, group behavior, organizational design and development, organizational culture, and decision making theory.

MGMT 3010 22929	3	Organizational Behavior & Block 1	1730 - 2030	W	WB117	McClement,
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Focus of the course is on individual and group behavior in an organizational setting and on decision processes. Examples of topics included are motivation, group behavior, organizational design and development, organizational culture, and decision making theory.
Note: This class will be taught in English by someone who is also fluent in Spanish.

MGMT 3010 22976	3	Organizational Behavior & Full Semester	0900 - 1015	MW	WB104	Thompson,
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Focus of the course is on individual and group behavior in an organizational setting and on decision processes. Examples of topics included are motivation, group behavior, organizational design and development, organizational culture, and decision making theory.

MGMT 3010 25399	3	Organizational Behavior & Full Semester	0930 - 1020	MWF	WB106	Durbin, Charles
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MGMT 3300 22389	3	Human Resource Full Semester	TBA	TBA	OL	Feller, Michelle
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Study of principles and methods in managing specific aspects of human resources, either as an operating manager or as a human resource specialist. Topics include: legal constraints in managing human resources, strategic planning of human resources, recruitment, selection, orientation, performance evaluation, employee/labor relations and communication programs, safety and health, and work scheduling. The computer will be used for analysis in certain areas studied.

MGMT 3350 22330	3	Employment & Labor Law Full Semester	1730 - 2010	W	D03339	Rossi, Olivia
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This course will focus on legal and ethical issues most closely associated with Human Resource Management. Title VII of the Civil Rights Act of 1964, ADEA, and ADA form the heart of this course. Other topics include FLSA, OSHA, ERISA, sexual harassment, drug testing and privacy. Labor law issues include preventing unionization, and dealing effectively with a union.

MGMT 3400 22238	3	International Business Block 2	1730 - 2030	T	D02104	McClement,
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This class will be taught in English by someone who is also fluent in Spanish.

MGMT 4300 22197	3	Leadership/Group Block 1	0830 - 1730 0830 - 1730 0830 - 1730	S S S	D02114 D02114 D02114	Fox-Kirk,
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This class will meet on Fridays from 5:00PM - 9:00PM and Saturdays from 8:30AM - 5:30PM on the following dates: August 30th & 31st, September 6th & 7th, September 13th & 14th.

MGMT 4300 22938	3	Leadership/Group Block 1	0800 - 1730 0800 - 1730	S S	WB110 WB110	Stevens,
This class will meet on Saturdays and Sundays from 8:00AM - 5:30PM on the following dates: October 5th, 6th, 12th, 13th, & 19th. A seminar workbook is required for this class and can only be purchased through the Weber State Book Store. The required textbook may be purchased through the media outlet of your choice. Please check your student email often for further instructions from your professor. This course is about getting things done through the use of influence. The course emphasizes influencing others and influencing a situation. Power and other forms of influence are studied in-depth. Topics also include an examination of group behavior in work setting and the management of work groups.						
MGMT 4320 22456	3	Staffing Organizations Full Semester	1730 - 2010	R	WB116	Belnap,
Designed to provide students with the knowledge and skills necessary to effectively analyze and project organizational staffing requirements, recruit and select candidates, and effectively place employees in today's complex organizations. Includes treatment of legal aspects of staffing process.						
MGMT 4400 22963	3	Adv Organizational Behavior Full Semester	1730 - 2010	W	WB112	Thompson,
An in-depth study of leadership and organizational behavior. Focus is on the structural and behavioral variables that are most significant for organizational effectiveness. Both theory and application are emphasized.						
MGMT 4800 24391	3	Independent Research Full Semester	TBA	TBA		Fox-Kirk,
MGMT 4860 22913	3	Management Internship Full Semester	TBA	TBA		Fox-Kirk,
A structured professional-level field experience. The student will be counseled and supervised as he/she applies and integrates the knowledge and skills obtained through the Management program courses. Students receiving credit in this course cannot also receive credit in MGMT 4865.						
MGMT 4865 22903	3	Human Resource Internship Full Semester	TBA	TBA		Fox-Kirk,
A structured professional-level field experience. The student will be counseled and supervised as he/she applies and integrates the knowledge and skills obtained through the Human Resource or Management program. Students receiving credit in this course cannot receive credit for MGMT 4860.						
MHA 6000 20610	3	Hlth Syst & Healthcare Block 1	1730 - 2010	R	D03206	Carter, Darcy
In-depth analysis and synthesis of all aspects of the health care delivery system emphasizing improvement of health care delivery and access. Examines the complex organizational dynamics and structures that predicate the interaction among major components of the U. S. health care system, including service provider settings in which care is provided. The course surveys the funding systems and regulatory structures for financing healthcare delivery and resource management in health services organizations. Current reform debates will be challenged.						
MHA 6100 20611	3	Lead/Manag People in Health Block 1	1730 - 2010	T	D03201	Millner, Ann
The course content emphasizes visionary leadership and management of diverse healthcare professionals in complex organizational structures. Individual leadership talents in handling various organizational challenges, such as leading organization change, building strong culture, developing effective teams, resolving conflicts, implementing effective motivational systems, and nurturing a learning organization are investigated.						
MHA 6140 20625	3	Long-term Care Block 2	1730 - 2010	R	D03205	Jones, Brent
Seminar analysis of effect of chronic conditions and aging on delivery of health services, nursing homes and alternatives, mental health facilities and agencies, and rehabilitation facilities and services. Field trips and						

individual research projects.

MHA 20612	6200	3	Population Hlth & Data Analyt Block 2	1730 - 2010	T	D03206	Johnson, Ken	The course addresses the integration of population health into strategic planning and managerial decision-making in health services organizations. Epidemiological principles, social determinates of health, and the improvement of health of the entire population from clinical and managerial perspectives are addressed. This course teaches the necessary fundamentals of data analytics and engages students in the process of analyzing data related to population health topics. Course work includes environmental analysis of community health, and health behaviors and lifestyle that impact demand on health care delivery systems. The student will evaluate models for integration of health services, preventive programs, demand management, and policy issues affecting continuity of care.
MHA 20613	6240	3	Human Resources Mgmt in Block 2	1730 - 2010	T	D03205	Bateman,	Human resources management in healthcare organizations including recruitment and selection of employees, benefits and compensation management, privileging and credentialing of health professionals, performance evaluation, staffing plans, labor relations and labor law relevant to health care organizations.
MHA 20623	6350	3	Decision Making for HC Block 1	1730 - 2010	R	D03205	Bateman,	The exploration and application of both quantitative and qualitative data analysis in healthcare organizations. How top level healthcare leaders use the myriad data that comes across their desks to work toward, and to achieve, their organization's mission.
MHA 20624	6440	3	Health Ethics and Law Block 1	1730 - 2010	T	D03205	Crockett,	Selected legal principles and their application to health field. Legal aspects of corporate liability, medical malpractice, admission and discharge processes, medical staff bylaws, informed consent, nursing, patients' rights, medical records, and governmental regulation of personnel and health facilities.
MHA 20614	6450	3	Health Informatics Block 2	1730 - 2010	R	D03206	Greenwood,	This course addresses the concepts and application of health informatics. Topics addressed in the course include: interoperability, IT standards, privacy and security of health information, cybersecurity, strategic planning for IT, and emerging trends in health informatics. Emphasis is placed on the use of data analytics to support management decision making.
MICR 20945	1113	3	LS Intro to Microbiology Full Semester	0730 - 0845	TR	LL130	Crook,	.
MICR 20948	1113	3	LS Intro to Microbiology Full Semester	1030 - 1120	MWF	LL130	Sondossi,	.
MICR 20949	1113	3	LS Intro to Microbiology Full Semester	1030 - 1145	TR	TY426	Sondossi,	.
MICR 20950	1113	3	LS Intro to Microbiology Full Semester	1430 - 1520	MWF	TY240	Lowitz,	.
MICR 20953	1113	3	LS Intro to Microbiology Full Semester	1730 - 2010	R	TY342	Call, Evan	.

MICR 1113 20955	3	LS Intro to Microbiology Full Semester	1030 - 1120	MWF	D02114	Call, Evan
MICR 1113 20957	3	LS Intro to Microbiology Full Semester	1730 - 2010	M	D02117	Call, Evan
MICR 1113 20959	3	LS Intro to Microbiology Full Semester	TBA	TBA	OL	Oberg, Craig
		To access online course materials, please go to your Student Portal, log into eWeber and click on WSU Online-Canvas.				
MICR 1113 20960	3	LS Intro to Microbiology Full Semester	TBA	TBA	OL	Crook,
		To access online course materials, please go to your Student Portal, log into eWeber and click on WSU Online-Canvas.				
MICR 1113 20962	3	LS Intro to Microbiology Full Semester	TBA	TBA	OL	Crook,
		To access online course materials, please go to your Student Portal, log into eWeber and click on WSU Online-Canvas.				
MICR 1113 20963	3	LS Intro to Microbiology Full Semester	TBA	TBA	OL	Sondossi,
		To access online course materials, please go to your Student Portal, log into eWeber and click on WSU Online-Canvas.				
MICR 1113 21679	3	LS Intro to Microbiology Full Semester	0730 - 0820	MWF	TY234	Lorowitz,
MICR 1153 20968	3	LS Elementary Public Health Full Semester	0900 - 1015	TR	TY234	Clark, Daniel
MICR 1153 20970	3	LS Elementary Public Health Full Semester	TBA	TBA	OL	Oberg, Craig
		To access online course materials, please go to your Student Portal, log into eWeber and click on WSU Online-Canvas.				
MICR 1153 20973	3	LS Elementary Public Health Full Semester	TBA	TBA	OL	Culumber,
		To access online course materials, please go to your Student Portal, log into eWeber and click on WSU Online-Canvas.				
MICR 2054 20977	4	LS Principles of Microbiology Full Semester	1030 - 1120	MWF	WB206	Culumber,
		Course Fee \$20.00. Prereq: CHEM 1210 or CHEM 1110 or CHEM 1200 or equivalent. Must register for a lab. CRN's 20979, 20980, 20981 or 20982. This course is designed for Science Majors and consists of 3 one-hour lectures and 1 two-hour lab per week. Waitlists cannot be accommodated due to multiple labs.				

Course Number	Section Number	Credits	Course Title	Days	Time	Lab	Instructor
MICR 2054	0	0	Principles of Microbiology	0930 - 1120	T	TY462	Culumber,
20979			Full Semester				
			Due to multiple labs offered, waitlists cannot be accommodated. Must register for a lecture. CRN 20977.				
MICR 2054	0	0	Principles of Microbiology	0930 - 1120	T	TY463	Cooper, Juliane
20980			Full Semester				
			Due to multiple labs offered, waitlists cannot be accommodated. Must register for a lecture. CRN 20977.				
MICR 2054	0	0	Principles of Microbiology	1130 - 1320	T	TY462	Crook,
20981			Full Semester				
			Due to multiple labs offered, waitlists cannot be accommodated. Must register for a lecture. CRN 20977.				
MICR 2054	0	0	Principles of Microbiology	1330 - 1520	T	TY462	Cooper, Juliane
20982			Full Semester				
			Due to multiple labs offered, waitlists cannot be accommodated. Must register for a lecture. CRN 20977.				
MICR 2600	1	1	Laboratory Safety	1230 - 1320	M	LL130	Wachocki,
20983			Full Semester				
			This course is cross-listed with Botany, Chemistry, Earth and Environmental, Microbiology, and Physics.				
MICR 3053	3	3	Microbiological Procedures	1030 - 1120	TR	TY464	Lorowitz,
20985			Full Semester				
			Course Fee \$20.00. Prereq: MICR 2054 and MATH 1050 or MATH 1080 or MATH 1210. Must register for a lab. CRN's 20987 or 20988. This course consists of 2 lectures and 1 two-hour lab per week. Waitlists cannot be accommodated due to multiple labs.				
MICR 3053	0	0	Microbiological Procedures	1130 - 1320	T	TY464	Lorowitz,
20987			Full Semester				
			Due to multiple labs offered, waitlists cannot be accommodated.				
MICR 3053	0	0	Microbiological Procedures	1630 - 1820	T	TY464	Lorowitz,
20988			Full Semester				
			Due to multiple labs offered, waitlists cannot be accommodated.				
MICR 3154	4	4	Microbial Ecology	0930 - 1020	MWF	TY342	Sondossi,
20990			Full Semester				
			Prereq: MICR 2054. Must register for a lab. CRN 20992. This course consists of 3 lectures and 1 three-hour lab.				
MICR 3154	0	0	Microbial Ecology LAB	1330 - 1620	T	TY463	Sondossi,
20992			Full Semester				
			.				
MICR 3203	3	3	Immune System in	1130 - 1220	MWF	TY234	Nakaoka,
20994			Full Semester				
			This course is also taught on the same days and times as MICR 3254 and consists of 3 lectures per week. This course is intended for a student studying Medical Lab Sciences or someone who wants to know more about the human immune system. This course is not intended as a first course in Biology and it cannot be used as a Microbiology elective course for Microbiology majors.				
MICR 3203	3	3	Immune System in	TBA	TBA	OL	Nakaoka,
20995			Full Semester				
			To access online course materials, please go to your Student Portal, log into eWeber and click on WSU Online-Canvas. This course is not intended as a first course in Biology. This course cannot be used as a Microbiology elective course for Microbiology majors.				

MICR 20997	3254	4	Immunology Full Semester	1130 - 1220	MWF	TY234	Nakaoka,
Course Fee \$20.00. Prereq: MICR 2054 or consent of instructor. Must register for a lab. CRN's 20999 or 21000. This course consists of 3 lectures and 1 three-hour lab per week. Waitlists cannot be accommodated due to multiple labs.							
MICR 20999	3254	0	Immunology LAB Full Semester	1330 - 1620 1330 - 1620	W W	TY234 TY464	Nakaoka,
Due to multiple labs offered, waitlists cannot be accommodated.							
MICR 21000	3254	0	Immunology LAB Full Semester	1330 - 1620 1330 - 1620	W W	TY234 TY463	Culumber,
Due to multiple labs offered, waitlists cannot be accommodated.							
MICR 21001	3403	3	Tropical Diseases Full Semester	1030 - 1120	TR	TY102	Clark, Daniel
Prereq: MICR 2054. Must register for a lab. CRN 21002. This course consists of 2 one-hour lectures and 1 three-hour lab per week.							
MICR 21002	3403	0	Tropical Diseases LAB Full Semester	1330 - 1620	T	TY464	Clark, Daniel
.							
MICR 21004	3502	2	Environmental Health Full Semester	1330 - 1520	R	TY342	Nakaoka, Culumber,
Prereq: MICR 1113 or MICR 2054 or consent of instructor. This course consists of 1 lecture per week. This course is team taught with Dr. Culumber and Dr. Nakaoka							
MICR 21005	3603	3	Adv Micro for Health Full Semester	TBA	TBA	OL	Nakaoka,
To access online course materials, please go to your Student Portal, log into eWeber and click on WSU Online-Canvas. This course is intended for students in the Clinical Laboratory Sciences and those working in that field. This course cannot be used as a Microbiology elective course for Microbiology majors.							
MICR 21009	3853	3	Food Microbiology Full Semester	0930 - 1020	TR	TY342	Oberg, Craig
Prereq: MICR 2054. Must register for a lab. CRN 21011. This course consists of 2 one-hour lectures and 1 two-hour lab per week.							
MICR 21011	3853	0	Food Microbiology LAB Full Semester	1130 - 1320 1130 - 1320	R R	TY462 TY463	Oberg, Craig
.							
MICR 21014	4054	4	Microbial Physiology Full Semester	0830 - 0920	MWF	TY234	Crook,
Prereq: MICR 2054 and completion of or concurrent Registration in CHEM 3070. Must register for a lab. CRN's 21015 or 21016. This course consists of 3 lectures and 1 three-hour lab per week. Waitlists cannot be accommodated due to multiple labs.							
MICR 21015	4054	0	Microbial Physiology LAB Full Semester	1330 - 1620	R	TY463	Crook,
Due to multiple labs offered, waitlists cannot be accommodated.							
MICR 21016	4054	0	Microbial Physiology LAB Full Semester	1330 - 1620	R	TY464	Clark, Daniel

Due to multiple labs offered, waitlists cannot be accommodated.

MICR 4252	2	Cell Culture	1430 - 1620	MW	TY436	Clark, Daniel
21017		Full Semester				

Course Fee \$25.00. Prereq: MICR 2054 or BTNY 2104 and BTNY 2121. This course consists of 2 tw o-hour combined lecture and lab per week.

MICR	4570	3	CEL Sec Science Teach	1630 - 1920	W	TY209	Johnston,
23345			Full Semester				

It is recommended that this course be completed immediately before student teaching. This course is cross-listed with Botany, Chemistry, Earth and Environmental, Microbiology, Physics and Zoology.

MICR	4800	1	Directed Research	TBA	TBA	Clark, Daniel
21018			Full Semester			

Instructor approval/override is required before registering. Prereq: Consent of instructor and a minimum of 6 credits of upper division Microbiology course work. No more than 3 credit hours may count toward major. You will be conducting research projects at various times and days in the Microbiology labs -TY462, TY463 and TY464.

MICR	4800	2	Directed Research	TBA	TBA	Clark, Daniel
21019			Full Semester			

Instructor approval/override is required before registering. Prereq: Consent of instructor and a minimum of 6 credits of upper division Microbiology course work. No more than 3 credit hours may count toward major. You will be conducting research projects at various times and days in the Microbiology labs -TY462, TY463 and TY464.

MICR 4800	1	Directed Research	TBA	TBA	Crook,
21020		Full Semester			

Instructor approval/override is required before registering. Prereq: Consent of instructor and a minimum of 6 credits of upper division Microbiology course work. No more than 3 credit hours may count toward major. You will be conducting research projects at various times and days in the Microbiology labs -TY462, TY463 and TY464.

MICR	4800	2	Directed Research	TBA	TBA	Crook,
21021			Full Semester			

Instructor approval/override is required before registering. Prereq: Consent of instructor and a minimum of 6 credits of upper division Microbiology course work. No more than 3 credit hours may count toward major. You will be conducting research projects at various times and days in the Microbiology labs -TY462, TY463 and TY464.

MICR 4800	1	Directed Research	TBA	TBA	Culumber,
21022		Full Semester			

Instructor approval/override is required before registering. Prereq: Consent of instructor and a minimum of 6 credits of upper division Microbiology course work. No more than 3 credit hours may count toward major. You will be conducting research projects at various times and days in the Microbiology labs -TY462, TY463 and TY464.

MICR 4800	2	Directed Research	TBA	TBA	Culumber,
21023		Full Semester			

Instructor approval/override is required before registering. Prereq: Consent of instructor and a minimum of 6 credits of upper division Microbiology course work. No more than 3 credit hours may count toward major. You will be conducting research projects at various times and days in the Microbiology labs -TY462, TY463 and TY464.

MICR	4800	1	Directed Research	TBA	TBA	Domek,
21024			Full Semester			

Instructor approval/override is required before registering. Prereq: Consent of instructor and a minimum of 6

credits of upper division Microbiology course work. No more than 3 credit hours may count toward major. You will be conducting research projects at various times and days in the Microbiology labs -TY462, TY463 and TY464.

MICR 4800 2
21025

Directed Research TBA TBA Domek,
[Full Semester](#)

Instructor approval/override is required before registering. Prereq: Consent of instructor and a minimum of 6 credits of upper division Microbiology course work. No more than 3 credit hours may count toward major. You will be conducting research projects at various times and days in the Microbiology labs -TY462, TY463 and TY464.

MICR 4800 1
21026

Directed Research TBA TBA Lorowitz,
[Full Semester](#)

Instructor approval/override is required before registering. Prereq: Consent of instructor and a minimum of 6 credits of upper division Microbiology course work. No more than 3 credit hours may count toward major. You will be conducting research projects at various times and days in the Microbiology labs -TY462, TY463 and TY464.

MICR 4800 2
21027

Directed Research TBA TBA Lorowitz,
[Full Semester](#)

Instructor approval/override is required before registering. Prereq: Consent of instructor and a minimum of 6 credits of upper division Microbiology course work. No more than 3 credit hours may count toward major. You will be conducting research projects at various times and days in the Microbiology labs -TY462, TY463 and TY464.

MICR 4800 1
21028

Directed Research TBA TBA Nakaoka,
[Full Semester](#)

Instructor approval/override is required before registering. Prereq: Consent of instructor and a minimum of 6 credits of upper division Microbiology course work. No more than 3 credit hours may count toward major. You will be conducting research projects at various times and days in the Microbiology labs -TY462, TY463 and TY464.

MICR 4800 2
21029

Directed Research TBA TBA Nakaoka,
[Full Semester](#)

Instructor approval/override is required before registering. Prereq: Consent of instructor and a minimum of 6 credits of upper division Microbiology course work. No more than 3 credit hours may count toward major. You will be conducting research projects at various times and days in the Microbiology labs -TY462, TY463 and TY464.

MICR 4800 1
21030

Directed Research TBA TBA Oberg, Craig
[Full Semester](#)

Instructor approval/override is required before registering. Prereq: Consent of instructor and a minimum of 6 credits of upper division Microbiology course work. No more than 3 credit hours may count toward major. You will be conducting research projects at various times and days in the Microbiology labs -TY462, TY463 and TY464.

MICR 4800 2
21031

Directed Research TBA TBA Oberg, Craig
[Full Semester](#)

Instructor approval/override is required before registering. Prereq: Consent of instructor and a minimum of 6 credits of upper division Microbiology course work. No more than 3 credit hours may count toward major. You will be conducting research projects at various times and days in the Microbiology labs -TY462, TY463 and TY464.

MICR 4800 1
21032

Directed Research TBA TBA Sondossi,
[Full Semester](#)

Instructor approval/override is required before registering. Prereq: Consent of instructor and a minimum of 6 credits of upper division Microbiology course work. No more than 3 credit hours may count toward major. You will be conducting research projects at various times and days in the Microbiology labs -TY462, TY463 and

TY464.

MICR 21033	4800	2	Directed Research Full Semester	TBA	TBA	Sondossi,
Instructor approval/override is required before registering. Prereq: Consent of instructor and a minimum of 6 credits of upper division Microbiology course work. No more than 3 credit hours may count toward major. You will be conducting research projects at various times and days in the Microbiology labs -TY462, TY463 and TY464.						
MICR 21034	4830	1	Directed Readings Full Semester	TBA	TBA	Clark, Daniel
Instructor approval/override required before registering. Prereq: Consent of instructor and a minimum of 6 credits of upper division Microbiology course work. No more than 2 credit hours may count toward major.						
MICR 21035	4830	2	Directed Readings Full Semester	TBA	TBA	Clark, Daniel
Instructor approval/override required before registering. Prereq: Consent of instructor and a minimum of 6 credits of upper division Microbiology course work. No more than 2 credit hours may count toward major.						
MICR 21036	4830	1	Directed Readings Full Semester	TBA	TBA	Crook,
Instructor approval/override required before registering. Prereq: Consent of instructor and a minimum of 6 credits of upper division Microbiology course work. No more than 2 credit hours may count toward major.						
MICR 21037	4830	2	Directed Readings Full Semester	TBA	TBA	Crook,
Instructor approval/override required before registering. Prereq: Consent of instructor and a minimum of 6 credits of upper division Microbiology course work. No more than 2 credit hours may count toward major.						
MICR 21038	4830	1	Directed Readings Full Semester	TBA	TBA	Culumber,
Instructor approval/override required before registering. Prereq: Consent of instructor and a minimum of 6 credits of upper division Microbiology course work. No more than 2 credit hours may count toward major.						
MICR 21039	4830	2	Directed Readings Full Semester	TBA	TBA	Culumber,
Instructor approval/override required before registering. Prereq: Consent of instructor and a minimum of 6 credits of upper division Microbiology course work. No more than 2 credit hours may count toward major.						
MICR 21040	4830	1	Directed Readings Full Semester	TBA	TBA	Domek,
Instructor approval/override required before registering. Prereq: Consent of instructor and a minimum of 6 credits of upper division Microbiology course work. No more than 2 credit hours may count toward major.						
MICR 21041	4830	2	Directed Readings Full Semester	TBA	TBA	Domek,
Instructor approval/override required before registering. Prereq: Consent of instructor and a minimum of 6 credits of upper division Microbiology course work. No more than 2 credit hours may count toward major.						
MICR 21042	4830	1	Directed Readings Full Semester	TBA	TBA	Lorowitz,
Instructor approval/override required before registering. Prereq: Consent of instructor and a minimum of 6 credits of upper division Microbiology course work. No more than 2 credit hours may count toward major.						
MICR 21043	4830	2	Directed Readings Full Semester	TBA	TBA	Lorowitz,

MICR 21044	4830	1	Directed Readings Full Semester	TBA	TBA	Nakaoka, Instructor approval/override required before registering. Prereq: Consent of instructor and a minimum of 6 credits of upper division Microbiology course work. No more than 2 credit hours may count toward major.
MICR 21045	4830	2	Directed Readings Full Semester	TBA	TBA	Nakaoka, Instructor approval/override required before registering. Prereq: Consent of instructor and a minimum of 6 credits of upper division Microbiology course work. No more than 2 credit hours may count toward major.
MICR 21046	4830	1	Directed Readings Full Semester	TBA	TBA	Oberg, Craig Instructor approval/override required before registering. Prereq: Consent of instructor and a minimum of 6 credits of upper division Microbiology course work. No more than 2 credit hours may count toward major.
MICR 21047	4830	2	Directed Readings Full Semester	TBA	TBA	Oberg, Craig Instructor approval/override required before registering. Prereq: Consent of instructor and a minimum of 6 credits of upper division Microbiology course work. No more than 2 credit hours may count toward major.
MICR 21048	4830	1	Directed Readings Full Semester	TBA	TBA	Sondossi, Instructor approval/override required before registering. Prereq: Consent of instructor and a minimum of 6 credits of upper division Microbiology course work. No more than 2 credit hours may count toward major.
MICR 21049	4830	2	Directed Readings Full Semester	TBA	TBA	Sondossi, Instructor approval/override required before registering. Prereq: Consent of instructor and a minimum of 6 credits of upper division Microbiology course work. No more than 2 credit hours may count toward major.
MICR 21050	4830	1	Directed Readings CIVITAS Full Semester	TBA	TBA	Culumber, Instructor approval required before registering. Civitas is a community engaged scholar program at WSU that rewards students who have integrated civic engagement into their higher education experience. Prereq: Completion of the Civitas Application. For more info: https://webber.edu/ccel/civitas.html
MICR 21051	4890	1	Coop Work Experience Full Semester	TBA	TBA	Trask, Barb Pre-Professional advisor approval required before registering. This course is available for students in the Microbiology Department who meet the minimum requirements. This course provides academic credit for pre-professional shadowing/on-the-job experience. Grade and amount of credit will be determined by the Pre-Professional advisor.
MICR 21052	4890	2	Coop Work Experience Full Semester	TBA	TBA	Trask, Barb Pre-Professional advisor approval required before registering. This course is available for students in the Microbiology Department who meet the minimum requirements. This course provides academic credit for pre-professional shadowing/on-the-job experience. Grade and amount of credit will be determined by the Pre-Professional advisor.
MICR 21053	4890	3	Coop Work Experience Full Semester	TBA	TBA	Trask, Barb Pre-Professional advisor approval required before registering. This course is available for students in the

Microbiology Department who meet the minimum requirements. This course provides academic credit for pre-professional shadowing/on-the-job experience. Grade and amount of credit will be determined by the Pre-Professional advisor.

MICR 4890 21054	1	Coop Work Experience	TBA	TBA		Culumber,
		Full Semester				
		This course is for students interested in working as a Lab TA for MICR 2054 labs. Student must be available for one of the MICR 2054 lab times. Instructor approval required before registering.				
MICR 4890 21055	1	Coop Work Experience	TBA	TBA		Culumber,
		Full Semester				
		Advisor approval required before registering. This course is available for students in the Microbiology Department who meet the minimum requirements. This course provides academic credit for on-the-job experience. Grade and amount of credit will be determined by the Microbiology Department.				
MICR 4890 21056	2	Coop Work Experience	TBA	TBA		Culumber,
		Full Semester				
		Advisor approval required before registering. This course is available for students in the Microbiology Department who meet the minimum requirements. This course provides academic credit for on-the-job experience. Grade and amount of credit will be determined by the Microbiology Department.				
MICR 4890 21057	3	Coop Work Experience	TBA	TBA		Culumber,
		Full Semester				
		Advisor approval required before registering. This course is available for students in the Microbiology Department who meet the minimum requirements. This course provides academic credit for on-the-job experience. Grade and amount of credit will be determined by the Microbiology Department.				
MICR 4890 21058	4	Coop Work Experience	TBA	TBA		Culumber,
		Full Semester				
		Advisor approval required before registering. This course is available for students in the Microbiology Department who meet the minimum requirements. This course provides academic credit for on-the-job experience. Grade and amount of credit will be determined by the Microbiology Department.				
MICR 4890 21059	5	Coop Work Experience	TBA	TBA		Culumber,
		Full Semester				
		Advisor approval required before registering. This course is available for students in the Microbiology Department who meet the minimum requirements. This course provides academic credit for on-the-job experience. Grade and amount of credit will be determined by the Microbiology Department.				
MICR 4991 21060	1	Microbiology Seminar	1200 - 1250	R	TY342	Lorowitz,
		Full Semester				
		This course consists of current topics in Microbiology and is offered 1 hour per week. Prereq: Previous upper division courses in the Microbiology Department.				
MILS 1010 21189	3	Intro Army & Critical Thinking	1330 - 1520 1330 - 1630	T R	LH102 LH101	Christensen,
		Full Semester				
		Introduces cadets to the personal challenges and competencies critical for effective leadership. Cadets learn how the personal development of life skills such as critical thinking, time management, goal setting, stress management and comprehensive fitness relate to leadership and the Army profession. A three hour weekly leadership lab is included, as well as one weekend field training exercise during the semester. Participation in weekly physical fitness training is expected and should be taken as MILS 2400.				
MILS 1010 24592	3	Intro Army & Critical Thinking	1000 - 1130 1330 - 1630	R R	A11107 A11107	Christensen,
		Full Semester				

MILS 1110 23950	1	Basic Rifle Marksmanship Full Semester	1000 - 1100	T	A11107	Byars, Michael Clayton, Marty
MILS 2010 21191	3	Innovative Team Leadership Full Semester	1130 - 1320 1330 - 1630	T R	LH102	Clayton, Marty
Builds on previous leadership instruction enhancing student skills in land navigation, small unit tactics, written and oral communication, event planning, group coordination and effectiveness and first aid. During this course students develop basic skills for leading others in a tactical environment. A three-hour weekly leadership lab is required (MILS 0000) as well as a one weekend field training exercise during the semester. Optional participation in weekly physical fitness training is recommended.						
MILS 2400 21212	1	Physical Readiness Full Semester	0600 - 0700	MWF	SW322	Curtis, Joshua
A physical conditioning course that employs U.S. Army principles of fitness. Subjects include: body composition, nutrition, cardiorespiratory fitness, muscle endurance and strength, circuit training and drills. Students registered for MILS 1010, 1020, 2010 or 2020 are encouraged to enroll in this course to gain the full perspective of the physical demands required to be an Army officer. This course may be repeated up to four times for credit.						
MILS 2600 21215	3	Leadership Under Fire Full Semester	0830 - 1000	T	A11107	Clayton, Marty
This course will explore both functional and dysfunctional behavior in leadership roles. Using examples from military and civilian leadership, this course will teach leadership techniques essential for future managers and leaders that will be of great value to both civilian and military leaders. It will focus on ethical/moral, historical, and social influences and examine outlook, styles, skills, and behavior essential for providing successful leadership. This will culminate in a hands-on team-building exercise.						
No prerequisites. Students are NOT required to be enrolled in a ROTC course, nor to do so in the future.						
MILS 2830 24370	3	Directed Readings & Projects Full Semester	1200 - 1315	TR	LH104	Hinton, Jeong
MILS 3010 21203	4	Adaptive Team Leadership Full Semester	1330 - 1600 1330 - 1630	T R	LH104 LH101	Byars, Michael
Develops leadership skills within the framework of the U.S. Army. This course focuses on theory and application of decision making, planning, organizing, management control, and communications. Also emphasizes small unit tactics and advanced land navigation skills. A three-hour weekly leadership lab is required (MILS 0000) as well as three, one-hour physical fitness sessions per week, and one weekend field training exercise during the semester.						
MILS 4010 21209	4	Mission Command/Army Full Semester	0900 - 1130 1330 - 1630	R R	WB115 LH101	Webb, Jason
This course focuses on the functions and roles of the commander/leader and the staff. Subject matter includes problem solving, planning techniques and procedures, written and oral communications, training management and evaluation systems. A three-hour weekly leadership lab to enhance leadership skills and apply classroom instruction to hands on training and execution is included. A \$75 lab fee is required. Students must participate in up to three, one-hour physical fitness sessions per week, which should be taken as MILS 4400, to satisfy requirements of the Military Science minor. One weekend field training exercise is required during the semester.						
MILS 4020 24449	4	Mission Command/Army Full Semester	1200 - 1315 1330 - 1630	TR R	A11107 A11107	Webb, Jason

MILS 21213	4400	2	Advanced Physical Full Semester	0600 - 0700	MWF	SW322	Curtis, Joshua
This course provides advanced instruction in physical fitness employing Army techniques and procedures. Students assist Military Science faculty in the planning/conduct of physical fitness training activities performed by lower division students. Requires instructor permission. This course may be repeated up to four times for credit.							
MILS 21220	4830	3	Directed Readings & Projects Full Semester	TBA	TBA		Hinton, Jeong
MIS 22603	1100	3	SS The Digital Society Full Semester	TBA	TBA		Jensen, Marion
The explosive growth of information technologies in general, and the Internet in particular, has irreversibly changed the way we work and play. This course prepares students to be knowledgeable citizens of cyberspace. It reviews our social institutions and how they are being impacted by information technology as well as the ways in which technology has been shaped by our social institutions. The course also provides hands-on experience with a variety of Internet tools.							
MIS 22612	1100	3	SS The Digital Society Full Semester	TBA	TBA		Clements, Jeff
The explosive growth of information technologies in general, and the Internet in particular, has irreversibly changed the way we work and play. This course prepares students to be knowledgeable citizens of cyberspace. It reviews our social institutions and how they are being impacted by information technology as well as the ways in which technology has been shaped by our social institutions. The course also provides hands-on experience with a variety of Internet tools.							
MIS 22614	2010	1	Business Computer Skills Full Semester	TBA	TBA		Allen, Scott
This course prepares all students in business and economics to demonstrate current competence in desktop software commonly used in the business environment. The course covers computer competencies students will use in their business functional and cross-functional core courses, using more complex features of desktop software. It is followed by a hands-on exam that tests these competencies. Credit/No credit.							
MIS 22617	2010	1	Business Computer Skills Full Semester	TBA	TBA		Zhang, Lixuan
This course prepares all students in business and economics to demonstrate current competence in desktop software commonly used in the business environment. The course covers computer competencies students will use in their business functional and cross-functional core courses, using more complex features of desktop software. It is followed by a hands-on exam that tests these competencies. Credit/No credit.							
MIS 22619	2010	1	Business Computer Skills Full Semester	TBA	TBA		Zhang, Lixuan
This course prepares all students in business and economics to demonstrate current competence in desktop software commonly used in the business environment. The course covers computer competencies students will use in their business functional and cross-functional core courses, using more complex features of desktop software. It is followed by a hands-on exam that tests these competencies. Credit/No credit.							
MIS 22620	2020	3	Intro to Information Systems Full Semester	0900 - 1015	MW	WB115	Clements, Jeff
Overview of the role and use of information systems to support individual, group, and business decision-making. Includes coverage of technology's role in supporting the business decision-making process. It will prepare students to use information technologies effectively to improve productivity and promote competitive position in the marketplace.							
MIS 22622	2020	3	Intro to Information Systems Full Semester	1030 - 1145	TR	WB206	Boyle, Randall

Overview of the role and use of information systems to support individual, group, and business decision-making. Includes coverage of technology's role in supporting the business decision-making process. It will prepare students to use information technologies effectively to improve productivity and promote competitive position in the marketplace.

MIS 2020 3 Intro to Information Systems 1730 - 2010 M WB105 Le, Taowen
22625 [Full Semester](#)

Overview of the role and use of information systems to support individual, group, and business decision-making. Includes coverage of technology's role in supporting the business decision-making process. It will prepare students to use information technologies effectively to improve productivity and promote competitive position in the marketplace.

MIS 2030 3 Intro to Business Analytics 1030 - 1145 MW WB120 Zhang, Lixuan
22632 [Full Semester](#)

Business analytics refer to the ways in which organizations use data to gain insights and make better decisions, and has become a critical capability for organizations of all types and sizes. It is applied in various business functions including marketing, finance, human resources, operation and strategic planning. This course covers basic analytic methods used by organizations. Students will learn how to explore, manipulate and present data. They will also learn how to use data to develop insights and predictive capabilities by using predictive analytics techniques.

MIS 2030 3 Intro to Business Analytics 1730 - 2010 W WB120 Song,
22635 [Full Semester](#)

Business analytics refer to the ways in which organizations use data to gain insights and make better decisions, and has become a critical capability for organizations of all types and sizes. It is applied in various business functions including marketing, finance, human resources, operation and strategic planning. This course covers basic analytic methods used by organizations. Students will learn how to explore, manipulate and present data. They will also learn how to use data to develop insights and predictive capabilities by using predictive analytics techniques.

MIS 2110 3 Software Development I 0900 - 1015 TR WB120 Le, Taowen
22637 [Full Semester](#)

This course introduces the student to the fundamentals of software construction using a contemporary programming language. This includes the IDE (Integrated Development Environment), syntaxes of the language, basic programming constructs, data representation, object concepts, programming flow control and problem solving logic. Students will design, program and debug several business application projects.

MIS 3210 3 Database Design & 1730 - 2010 R WB120 Le, Taowen
22640 [Full Semester](#)

This course provides a comprehensive coverage of business database systems. Students will learn how to design, implement and manage databases. They will learn both GUI interface and how to use the Structured Query Language (SQL). They will also gain experience in using an enterprise level, multi-user database.

MIS 3610 3 Networks & Data Comm I 1730 - 2010 T D02318 Boyle, Randall
22642 [Full Semester](#)

This course provides an introduction to the design, operation, and management of telecommunication systems. It covers computer network definitions, concepts and principles, including (but not limited to): server management; topologies; protocols; standards; and fundamental concepts related to data communication networks.

MIS 3620 3 Networks & Data Comm II TBA TBA Clements, Jeff
22647 [Full Semester](#)

In this intensive hands-on course, the student will acquire the skills and techniques needed to configure, troubleshoot and support reliable TCP/IP internetworks. The student will learn the essentials of building an internetwork, including routing, configuring the Domain Name Server (DNS), setting up and managing a web server, configuring a firewall and IDS, and standards-based email. Students will also participate in configuring clients, redesigning networks and troubleshooting routing.

MIS 22649	3710	3	Global Issue in Info Tech Full Semester	TBA	TBA	OL	Zhang, Lixuan
This course shows how information technology is used as a key competitive advantage by multinational and transnational businesses. Topics include global perspectives on coordination and control, cultural dimensions, and geo-political considerations of global information technology applications.							
MIS 22650	4600	3	Information Security I Full Semester	1730 - 2010	R	D02318	Boyle, Randall
This course looks at management issues and practical implications related to securing information systems. This course focuses on the threat environment, security policy and planning, cryptography, secure networks, access control, firewalls, host hardening, application security, data protection, incident response, and networking and a review of TCP/IP.							
MIS 22655	4720	3	Emerging Information Tech Full Semester	1030 - 1145	TR	WB218	Clements, Jeff
New information technologies can give early adopters significant competitive advantage when used with careful planning, or they can mean disaster if hastily implemented. This course covers how to conduct an environmental scan toward evaluating and implementing new information technologies.							
MIS 22658	4730	3	IT Project Mgmt & Syst Design Full Semester	0730 - 0845	MW	WB105	Koop, Jason
This course covers project management principles, methodology, and tools. It also provides the knowledge and skills to design and implement computer-based systems to solve business problems. Topics include the planning and management of IT and software development projects, requirement analysis, system design and development, implementation and testing.							
MIS 22909	4893	3	Cooperative Work Experience Full Semester	TBA	TBA		Fox-Kirk,
MKTG 22381	3010	3	Marketing Concepts & Full Semester	TBA	TBA	OL	Allred, Tony
This course includes planning, implementation, and control of the marketing process; consumer behavior; marketing research; segmentation and target marketing; and consideration of price, place, and promotion.							
MKTG 22418	3010	3	Marketing Concepts & Full Semester	0730 - 0845	TR	WB116	Allred, Tony
This course includes planning, implementation, and control of the marketing process; consumer behavior; marketing research; segmentation and target marketing; and consideration of price, place, and promotion.							
MKTG 22918	3010	3	Marketing Concepts & Full Semester	1030 - 1145	MW	WB116	King, Jesse
This course includes planning, implementation, and control of the marketing process; consumer behavior; marketing research; segmentation and target marketing; and consideration of price, place, and promotion.							
MKTG 22925	3010	3	Marketing Concepts & Full Semester	1030 - 1145	TR	WB117	King, Sky
This course includes planning, implementation, and control of the marketing process; consumer behavior; marketing research; segmentation and target marketing; and consideration of price, place, and promotion.							
MKTG 25398	3010	3	Marketing Concepts & Full Semester	1330 - 1445	TR	WB106	Durbin, Charles
MKTG 22422	3100	3	Consumer Behavior Full Semester	1200 - 1315	MW	WB116	Amos, Clinton

MKTG 3200	3	Selling & Sales Management	0900 - 1015	TR	WB116	Allred, Tony
22421		Full Semester				
		Theory, methods, and techniques of personal selling in professional settings including analysis of buyer behavior, the delivery of customer satisfaction, and integration of personal selling with other marketing communication tools. Sales management includes managing the sales force, salesperson selection, deployment, compensation, training, field supervision and industrial marketing management.				
MKTG 3450	3	CEL Promotion Management	1030 - 1145	TR	WB116	Allred, Tony
22412		Full Semester				
		Strategic development of advertising, sales, sales management, public relations, and sales promotion programs.				
MKTG 3500	3	Services & Sports Marketing	0900 - 1015	MW	WB103	King, Jesse
22922		Full Semester				
		Marketing education has traditionally focused on the marketing of goods. However, services account for the majority of the economic activity in the United States and much of the developed world. In order to successfully develop and manage service products, marketers must understand the characteristics that differentiate them from conventionally manufactured goods. This course aims to systematically study these characteristics and the challenges they present to marketers in service organizations. The latter half of the course will focus on sports marketing as a special form of services marketing.				
MKTG 3600	3	International Marketing	TBA	TBA	OL	King, Jesse
22403		Full Semester				
		In this course students will learn the problems and procedures of marketing in foreign countries, including effects of foreign cultures and marketing systems on the design of marketing programs.				
MKTG 4200	3	Internet Marketing	1730 - 1845	MW	WB119	Amos, Clinton
22424		Full Semester				
		This course is an elective course for Information Systems & Technologies and Marketing majors. The course deals with the steps used in developing a marketing plan, orienting the plan to developing an Internet presence, and developing a World-Wide Web site to implement the on-line components of the plan.				
MKTG 4400	3	Marketing Strategy	0730 - 0845	TR	WB103	King, Sky
22927		Full Semester				
		This course centers on gaining and sustaining competitive advantages. It entails analyzing customers, competitors, and internal capabilities; then making appropriate product, pricing, promotion, and distribution decisions.				
MKTG 4860	3	Marketing Internship	TBA	TBA		Fox-Kirk,
22915		Full Semester				
		A structured professional-level field experience. The student will be counseled and supervised as he/she applies and integrates the knowledge and skills obtained through the Marketing courses.				
MLS 1001	1	Online Orientation AAS	TBA	TBA	OL	Kranek, Cindi
21842		Full Semester				
		To access online course materials, please select the Canvas icon located in your eWeber portal.				
MLS 1010	4	Core Clinical Lab Skills	TBA	TBA	OL	Thomas,
21843		Full Semester				
		To access online course materials, please select the Canvas icon located in your eWeber portal.				
MLS 1113	4	Intro to Medical Lab Practices	TBA	TBA	OL	Thomas,
21846		Full Semester				
		To access online course materials, please select the Canvas icon located in your eWeber portal. Course Fee:				

\$52.00

MLS	1113	4	Intro to Medical Lab Practices	TBA	TBA	OL	Carlson,
21866			Full Semester				

To access online course materials, please select the Canvasicon located in your eWeber portal.Course Fee: \$52.00

MLS	1113	4	Intro to Medical Lab Practices	0930 - 1020	MWF	MH222	Thomas,
22513			Full Semester				

Principles and applications to laboratory testing including safe practices for the laboratory practitioner, specimen quality assurance, phlebotomy, urinalysis, basic concepts in clinical immunology, clinical chemistry, and clinical microbiology. Laboratory session addresses the principles and applications involved in medical laboratory assisting to include safety, microscopy, specimen processing, quality assurance, phlebotomy, and urinalysis; with a focus on Point of Care testing (POCT) in clinical immunology, clinical chemistry, and clinical microbiology. *Acceptance into the Online MLS AAS Program required to take this course Online.

MLS	1113L	0	Lab	TBA	TBA	OL	Thomas,
22576			Full Semester				

To access online course materials, please select the Canvasicon located in your eWeber portal.

MLS	1113L	0	Lab	0800 - 1020	T	MH211	Carlson,
23616			Full Semester				

MLS	1113L	0	Lab	1030 - 1250	T	MH211	Carlson,
23618			Full Semester				

MLS	1113L	0	Lab	1330 - 1550	T	MH211	Carlson,
23620			Full Semester				

MLS	1113L	0	Lab	1630 - 1850	T	MH211	Carlson,
23621			Full Semester				

ARUP students only for this lab section

MLS	1114	4	Prin Hematology &	TBA	TBA	OL	Cummins,
21847			Full Semester				

To access online course materials, please select the Canvasicon located in your eWeber portal.Course Fee: \$52.00

MLS	1114	4	Prin Hematology &	1030 - 1120	MWF	MH117	Cummins,
22747			Full Semester				

undamental theories of hematopoiesis, routine laboratory evaluation of blood components using standard instrumentation and microscopic methods, including safety and quality control. Fundamental theories of hemostasis and introduction to abnormal hematology. Introduction to routine laboratory methods in hemostasis. At least one semester of chemistry and one semester of anatomy/physiology is recommended prior to taking this course. *Acceptance into the Online MLS AAS Program required to take this course Online.

MLS	1114L	0	Lab	TBA	TBA	OL	Cummins,
22578			Full Semester				

MLS	1114L	0	Lab	1030 - 1250	R	MH211	Claw son,
23622			Full Semester				

MLS 1114L 0 23624	Lab	1330 - 1600	R	MH211	Claw son,
	Full Semester				
MLS 2003 3 21848	Appl Lab Math & Lab	TBA	TBA	OL	Nicholaou,
	Full Semester				
	To access online course materials, please select the Canvasicon located in your eWeber portal.				
MLS 2003 3 22749	Appl Lab Math & Lab	1330 - 1420	MWF	MH117	Nicholaou,
	Full Semester				
	A discipline-specific course w hich tailors applied laboratory mathematics and clinical statistics to all areas of the medical laboratory with emphasis in clinical chemistry. Topics to include reagent preparation, specimen dilution protocols, quality assurance and quality control, practical applications of common statistical tests, and statistical analysis using Microsoft Excel. The course is designed to complement the mathematics component of Clinical Chemistry MLS 2211 and MLS 2213.				
MLS 2210 5 21849	Principles of	TBA	TBA	OL	Rhees, Justin Wilkinson,
	Full Semester				
	To access online course materials, please select the Canvasicon located in your eWeber portal.Course Fee: \$65.00				
MLS 2210L 0 22580	Lab	TBA	TBA	OL	Rhees, Justin
	Full Semester				
	To access online course materials, please select the Canvasicon located in your eWeber portal.				
MLS 2211 5 21851	Prin of Clinical Chemistry I	TBA	TBA	OL	Moore, Scott Morgan,
	Full Semester				
	To access online course materials, please select the Canvasicon located in your eWeber portal.Course Fee: \$65.00				
MLS 2211 5 21867	Prin of Clinical Chemistry I	TBA	TBA	OL	Moore, Scott Stegeman,
	Full Semester				
	To access online course materials, please select the Canvasicon located in your eWeber portal.Course Fee: \$65.00				
MLS 2211 5 22751	Prin of Clinical Chemistry I	0830 - 0920	MWF	MH222	Moore, Scott
	Full Semester				
	Basic concepts and techniques in clinical chemistry and quality control utilizing manual and automated laboratory procedures. Emphasis on blood and body fluid assessments of carbohydrates, bilirubin, non-protein nitrogen testing and electrolyte acid/base balance.				
MLS 2211L 0 22582	Lab	TBA	TBA	OL	Morgan,
	Full Semester				
	To access online course materials, please select the Canvasicon located in your eWeber portal.				
MLS 2211L 0 23626	Lab	0900 - 1120	TR	MH221	Moore, Scott
	Full Semester				
MLS 2211L 0 23627	Lab	1130 - 1350	TR	MH221	Moore, Scott
	Full Semester				

MLS 23629	2211L	0	Lab Full Semester	1400 - 1620	TR	MH221	Moore, Scott
MLS 23630	2211L	0	Lab Full Semester ARUP students only for this lab section	1630 - 1850	WF	MH221	Criddle, Kent
MLS 21853	2212	4	Prin Clinical Microbiology I Full Semester To access online course materials, please select the Canvasicon located in your eWeber portal.Course Fee: \$52.00	TBA	TBA	OL	Beazer,
MLS 21869	2212	4	Prin Clinical Microbiology I Full Semester To access online course materials, please select the Canvasicon located in your eWeber portal.Course Fee: \$52.00	TBA	TBA	OL	Beazer,
MLS 23541	2212	4	Prin Clinical Microbiology I Full Semester	0930 - 1020	MWF	MH117	Beazer,
MLS 22584	2212L	0	Lab Full Semester To access online course materials, please select the Canvasicon located in your eWeber portal.	TBA	TBA	OL	Beazer,
MLS 23631	2212L	0	Lab Full Semester	0800 - 0920	TR	MH212	Beazer,
MLS 23632	2212L	0	Lab Full Semester	1000 - 1120	TR	MH212	Beazer,
MLS 23633	2212L	0	Lab Full Semester	1200 - 1320	TR	MH212	Beazer,
MLS 23634	2212L	0	Lab Full Semester ARUP students only for this lab section	1630 - 1750	TR	MH212	Claw son,
MLS 21852	2213	5	Prin Clinical Chemistry II Full Semester To access online course materials, please select the Canvasicon located in your eWeber portal.Course Fee: \$65.00	TBA	TBA	OL	Moore, Scott Morgan,
MLS 22583	2213L	0	Lab Full Semester To access online course materials, please select the Canvasicon located in your eWeber portal.	TBA	TBA	OL	Morgan,
MLS 21854	2214	4	Prin Clinical Microbiology II Full Semester	TBA	TBA	OL	Beazer,

To access online course materials, please select the Canvasicon located in your eWeber portal.Course Fee: \$52.00

MLS 2214L 0 22585	Lab	TBA	TBA	OL	Beazer,
	Full Semester				
	To access online course materials, please select the Canvasicon located in your eWeber portal.				
MLS 2830 1 24349	Directed Reading	TBA	TBA		
	Full Semester				
MLS 2830 2 24350	Directed Reading	TBA	TBA		
	Full Semester				
MLS 3301 2 21856	Online Orientation for BS	TBA	TBA	OL	Kranek, Cindi
	Full Semester				
	To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.				
MLS 3302 4 21857	Biostatistics, Research, &	TBA	TBA	OL	Nicholaou,
	Full Semester				
	To access online course materials, please select the Canvasicon located in your eWeber portal.Course Fee: \$52.00				
MLS 3302 4 23557	Biostatistics, Research, &	1030 - 1120	MWF	MH222	Nicholaou,
	Full Semester				
MLS 3302L 0 22586	Lab	TBA	TBA	OL	Nicholaou,
	Full Semester				
	To access online course materials, please select the Canvasicon located in your eWeber portal.				
MLS 3302L 0 23560	Lab	1030 - 1150	TR	MH222	Nicholaou,
	Full Semester				
MLS 3310 4 21858	Advanced	TBA	TBA	OL	Rhees, Justin Kenyon, Amy
	Full Semester				
	To access online course materials, please select the Canvasicon located in your eWeber portal.Course Fee: \$52.00				
MLS 3310 4 23565	Advanced	1330 - 1420	MWF	MH222	Rhees, Justin
	Full Semester				
MLS 3310L 0 22587	Lab	TBA	TBA	OL	Rhees, Justin Kenyon, Amy
	Full Semester				
	To access online course materials, please select the Canvasicon located in your eWeber portal.				
MLS 3310L 0 23635	Lab	0800 - 1020	W	MH210	Rhees, Justin
	Full Semester				

MLS 3310L 0 23636	Lab	0800 - 1020	R	MH210	Rhees, Justin
	Full Semester				
MLS 3312 4 21859	Clin Lab Immunology/Virology	TBA	TBA	OL	Nicholaou,
	Full Semester				
	To access online course materials, please select the Canvasicon located in your eWeber portal.Course Fee: \$52.00				
MLS 3313 4 21860	Adv Hematology/Hemostasis	TBA	TBA	OL	Cummins,
	Full Semester				
	To access online course materials, please select the Canvasicon located in your eWeber portal.Course Fee: \$52.00				
MLS 3313 4 23608	Adv Hematology/Hemostasis	1230 - 1320	MWF	MH222	Cummins,
	Full Semester				
MLS 3313L 0 23637	Lab	0800 - 1020	W	MH211	Cummins,
	Full Semester				
MLS 3313L 0 23638	Lab	0800 - 1020	R	MH211	Cummins,
	Full Semester				
MLS 3313L 0 24375	Lab	TBA	TBA	OL	Cummins,
	Full Semester				
	To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.				
MLS 3314 3 21861	Advanced Clinical Chemistry	TBA	TBA	OL	Moore, Scott Stegeman,
	Full Semester				
	To access online course materials, please select the Canvasicon located in your eWeber portal.Course Fee: \$39.00				
MLS 3314L 0 22588	Lab	TBA	TBA	OL	Stegeman,
	Full Semester				
	To access online course materials, please select the Canvasicon located in your eWeber portal.				
MLS 3316 4 21862	Adv Clin Micro/Molecular Diag	TBA	TBA	OL	Beazer,
	Full Semester				
	This course begins with a comprehensive review of introductory clinical bacteriology and mycology, along with a culture site approach to clinical bacteriology for the laboratory identification of pathogens by traditional manual methods. Diagnostic molecular biology of infectious microorganisms will also be covered and will include background of nucleic acid chemistry along with current molecular methodologies of detection. **Acceptance into the MLS BS Program required				
MLS 3316L 0 22589	Lab	TBA	TBA	OL	Beazer,
	Full Semester				
	To access online course materials, please select the Canvasicon located in your eWeber portal.				
MLS 4409 1 21871	Clinical Correlation	TBA	TBA	OL	Moore, Scott
	Full Semester				

To access online course materials, please select the Canvasicon located in your eWeber portal.

MLS 4409 23611	1	Clinical Correlation Full Semester	1130 - 1220	F	MH222	Moore, Scott
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MLS 4410 22531	3	Interdisciplinary Health Care Full Semester	TBA	TBA	OL	Little, Joyce Rhees, Justin
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To access online course materials, please select the Canvasicon located in your eWeber portal.Course Fee: \$39.00

MLS 4411 22532	4	MLS Simulated Laboratory I Full Semester	TBA	TBA	OL	Little, Joyce Thomas,
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To access online course materials, please select the Canvasicon located in your eWeber portal.Course Fee: \$52.00

MLS 4411 22533	4	MLS Simulated Laboratory I Full Semester	TBA	TBA	OL	Thomas, Carlson,
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To access online course materials, please select the Canvasicon located in your eWeber portal.Course Fee: \$52.00

MLS 4411 23612	4	MLS Simulated Laboratory I Full Semester	1130 - 1220	M	MH222	Thomas,
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MLS 4411L 23639	0	Lab Full Semester	1400 - 1620	T	MH213	Thomas,
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MLS 4411L 23640	0	Lab Full Semester	1400 - 1620	W	MH213	Thomas,
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MLS 4411L 23641	0	Lab Full Semester	1400 - 1620	R	MH213	Thomas,
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MLS 4411L 24376	0	Lab Full Semester	TBA	TBA	OL	Thomas,
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To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.

MLS 4411L 24377	0	Lab Full Semester	TBA	TBA	OL	Thomas,
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To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.

MLS 4412 22534	4	Simulated Laboratory II Full Semester	TBA	TBA	OL	Little, Joyce Thomas,
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To access online course materials, please select the Canvasicon located in your eWeber portal.Course Fee: \$52.00

MLS 4412L 24378	0	Simulated Laboratory II Full Semester	TBA	TBA	OL	Thomas,
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To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.

MLS 22536	4415	3	Lab Teaching and Full Semester	TBA	TBA	OL	Thomas, Scott, Lauren
To access online course materials, please select the Canvasicon located in your eWeber portal.Course Fee: \$39.00							
MLS 24428	4453	1	Supervised Clinical Exper I Full Semester	TBA	TBA		Achter, Christy
MLS 24429	4454	1	Supervised Clinical Exper II Full Semester	TBA	TBA		Achter, Christy
MLS 24351	4800	2	Special Problems Full Semester	TBA	TBA		
MLS 24352	4800	1	Special Problems Full Semester	TBA	TBA		
MLS 23614	4803	2	Research Projects in MLS I Full Semester	1130 - 1220	W	MH222	Nicholaou,
MLS 24353	4830	1	Directed Readings Full Semester	TBA	TBA		
MLS 24354	4830	2	Directed Readings Full Semester	TBA	TBA		
MLS 22541	5101	4	Applic in Clinical Chem in MLS Full Semester	TBA	TBA	OL	Achter, Christy
Concepts, methods and clinical correlation of clinical chemistry tests are presented. Emphasis is on testing methods and quality control practices covering carbohydrates, bilirubin, non-protein nitrogen, electrolytes, proteins, lipids, enzymes, therapeutic drug monitoring, toxicology, and endocrinology. These topics will include clinical correlation with diseases, allowing students to understand conditions in which abnormal results and or data might be obtained.							
MLS 22548	5102	3	Clin Full Semester	TBA	TBA	OL	Cummins,
To access online course materials, please select the Canvasicon located in your eWeber portal.							
MLS 24372	5103	3	Clinical Lab Microbiology I Full Semester	TBA	TBA	OL	Beazer,
To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.							
MLS 24597	5112	3	Clinical Laboratory Full Semester	TBA	TBA	OL	Nicholaou,

To access online course materials, please log into your Weber portal and click on WSU Online - Canvas.

MPC 24164	5080G 3	Intercultural Communication Full Semester	1200 - 1315	TR	EH306	Van Gilder,
MPC 24167	5400G 3	Public Relation Media Full Semester	1130 - 1220	MWF	EH406	Rodriguez,
MPC 24169	5550G 3	Organizational Full Semester	1030 - 1120	MWF	EH306	Steimel, Sarah
MPC 24170	5650G 3	Communication Law Full Semester	1730 - 2010	W	EH305	Cheek, Ryan
MPC 24172	5650G 3	Communication Law Full Semester	0900 - 1015	TR	EH306	Josephson,
MPC 24173	5850G 3	Advertising Full Semester	0930 - 1020	MWF	EH307	How erton,
MPC 24176	5850G 3	Advertising Full Semester	1730 - 2010	R	EH306	How erton,
MPC 20615	6010 3	Intro Grad Study Comm Block 1	1730 - 2010	W	EH407	Hafen, Susan
<p>This course provides a survey of major theoretical perspectives in the field of communication with an emphasis on how theory can be applied in interpersonal, group, organizational and mass communication contexts. Students also learn about the logic of communication inquiry, the nature and expectations of graduate study, and techniques for conducting literature searches and writing literature reviews.</p>						
MPC 20619	6100 3	Team Building & Facilitation Block 2	1730 - 2010	T	EH406	Ault, Michael
<p>Creating, facilitating and coaching effective work groups and teams is one of the hardest soft skills for organizational professionals to master. This course examines the impact that different structures and communication processes have on group and team collaboration effectiveness, as well as the central role competent communication plays in effective group and team facilitation. It investigates structural and process issues of team building, interpersonal and group communication, and effective problem solving and decision-making skills in collaborative environments. Students should have a greater understanding of their own collaborative teaming abilities upon completion. The purpose of this course is to teach—and have students experience—strategies and tactics for building, working effectively within, and facilitating collaborative teams in the work place.</p>						
MPC 20616	6150 3	Writing for Prof Block 1	1730 - 2010	W	EH410	Josephson,
MPC 20617	6450 3	Adv Organizational Block 1	1730 - 2010	T	EH406	Steimel, Sarah

This course provides a graduate-level overview and introduction to the discipline of organizational communication in a global world. Class readings and discussions will include topics such as organizational structure/process, rationality and decision-making, (sub)cultures and socialization, individual and collective identities, networks, leadership, teams, power/control, conflict, change, technologies, and ethics. Case studies from current events and guest speakers will be used to apply theoretical concepts to actual organizational life.

MPC 6500 20620	3	Teach/Train the Adult Block 2	1730 - 2010	M	EH306	Packer, Colleen
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The study and application of professional communication in contemporary society is dynamic and ever changing. This course will provide students with opportunities to explore specialized topics in a seminar format. This course may be taken twice as elective credit with different titles and topics.

MPC 6700 20618	3	Research Methods for Prof Block 2	1730 - 2010	W	EH410	Lancaster,
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Communication must be measured in order to evaluate its effectiveness, to refine and improve results, and to demonstrate value to an organization. This course reviews methods available to professional communicators to measure and evaluate research regarding the performance of a particular communication medium or an integrated communication campaign. Students receive instruction on commonly used professional research methodologies such as focus groups, surveys, usability studies and test-and-control methods to learn how to run studies on a "shoestring budget." For projects with research budgets, students learn what to look for when hiring a research firm and how to evaluate and implement the research findings.

MPC 6900 20621	3	Thesis/Project I Full Semester	1730 - 2010	M	EH307	Steimel, Sarah
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In this course students will begin their theses or projects under the direction and with the support of their faculty committees. They will write, present and have their thesis or project proposal approved.

MPC 6950 20622	3	Thesis/Project II Full Semester	1730 - 2010	M	EH307	Steimel, Sarah
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This course will allow students to complete their workplace project or traditional academic thesis. Students will prepare, present and defend their projects or theses during this semester for review and approval. This course is repeatable for a total of 2 times for a total of 9 credit hours of which only 3 will apply to degree completion.

MSAT 6080 21984	3	Research Methods I Full Semester	1200 - 1315	TR	IE106	Donahue,
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This course explores the process and methods of scientific inquiry and interpretation of research findings in athletic training. Students will gain familiarity with the major elements of research including literature review, quantitative and qualitative methodology, design, evaluation of research, statistical analysis, presentation of data, and ethical considerations. This course also provides an overview of statistics including descriptive and inferential statistics and one-way ANOVA. Students should have a basic understanding of conducting library and Internet information searches prior to taking this course.

MSAT 6090 22002	3	Research Methods III Full Semester	1230 - 1320	M	SW315	Herzog,
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This course is designed to help students complete a master's thesis research project. Basic statistical analysis will be reviewed and advanced statistics will be introduced. Students will collect and analyze data and synthesize results. At the completion of the course, students will submit a full manuscript, suitable for publication, along with an abstract and a professional poster.

MSAT 6090 22003	3	Research Methods III Full Semester	1230 - 1320	M	SW315	Donahue,
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This course is designed to help students complete a master's thesis research project. Basic statistical analysis will be reviewed and advanced statistics will be introduced. Students will collect and analyze data and synthesize results. At the completion of the course, students will submit a full manuscript, suitable for publication, along with an abstract and a professional poster.

MSAT 6090 22005	3	Research Methods III Full Semester	1230 - 1320	M	SW315	Hanaki, Saori	This course is designed to help students complete a master's thesis research project. Basic statistical analysis will be reviewed and advanced statistics will be introduced. Students will collect and analyze data and synthesize results. At the completion of the course, students will submit a full manuscript, suitable for publication, along with an abstract and a professional poster.
MSAT 6090 22033	3	Research Methods III Full Semester	1230 - 1320	M	SW315	Gabler, Conrad	This course is designed to help students complete a master's thesis research project. Basic statistical analysis will be reviewed and advanced statistics will be introduced. Students will collect and analyze data and synthesize results. At the completion of the course, students will submit a full manuscript, suitable for publication, along with an abstract and a professional poster.
MSAT 6090 22034	3	Research Methods III Full Semester	1230 - 1320	M	SW315	Cohen, Alysia	This course is designed to help students complete a master's thesis research project. Basic statistical analysis will be reviewed and advanced statistics will be introduced. Students will collect and analyze data and synthesize results. At the completion of the course, students will submit a full manuscript, suitable for publication, along with an abstract and a professional poster.
MSAT 6090 22035	3	Research Methods III Full Semester	1230 - 1320	M	SW315	Aguilar-	This course is designed to help students complete a master's thesis research project. Basic statistical analysis will be reviewed and advanced statistics will be introduced. Students will collect and analyze data and synthesize results. At the completion of the course, students will submit a full manuscript, suitable for publication, along with an abstract and a professional poster.
MSAT 6090 22037	3	Research Methods III Full Semester	1230 - 1320	M	SW315	Butts, Cory	This course is designed to help students complete a master's thesis research project. Basic statistical analysis will be reviewed and advanced statistics will be introduced. Students will collect and analyze data and synthesize results. At the completion of the course, students will submit a full manuscript, suitable for publication, along with an abstract and a professional poster.
MSAT 6100 21982	3	Advanced Emergency Care Full Semester	0900 - 1020	TR	SW229	Donahue,	To prepare graduate athletic training students to respond to life and limb-threatening emergencies. This course also includes advanced wound care, equipment removal, and emergency drug administration. When successfully completed, this course leads to a two-year American Red Cross certification in Emergency Medical Response, CPR/AED for Professional Rescuers, Emergency Oxygen administration, and one-year certification in Bloodborne Pathogens Training.
MSAT 6300 21985	3	Ortho Assessment: Lower Full Semester	1030 - 1145	TR	SW315	Gabler, Conrad	Content of this course addresses evaluation techniques and care for musculoskeletal injuries to the trunk and lower extremities for graduate-level athletic training students. The student must integrate knowledge of anatomical structures, physiology principles and evaluative techniques to provide a basis for critical decision-making in an injury management environment.
MSAT 6301 21986	3	Ortho Assessment: Upper Full Semester	0930 - 1020	MWF	SW229	Cohen, Alysia	Content of this course addresses evaluation techniques and care for musculoskeletal injuries to the head, face and upper extremities for graduate-level athletic training students. The student must integrate knowledge of anatomical structures, physiology principles and evaluative techniques to provide a basis for critical decision-making in an injury management environment.

MSAT 6350 21994	3	General Med. Conditions	0900 - 1015	TR	SW315	Cohen, Alysia
Full Semester Discusses general medical disorders and conditions pertaining to sports medicine and inquire into the latest research of related issues.						
MSAT 6431 21987	2	Orthopedic	1800 - 2040	R	SW315	Bass, Joel
Full Semester This course is designed to give graduate athletic training students a basic understanding of athletic training taping, wrapping, bracing, padding, casting, and splinting techniques. Students will also learn how to properly fit and safely remove athletic protective equipment. Students will apply a variety of techniques to support all areas of the body.						
MSAT 6451 21993	3	Advan Rehab of Injuries	1030 - 1145	TR	SW229	Cohen, Alysia
Full Semester Content of this course provides advanced understanding of therapeutic exercise as it relates to the rehabilitation process of musculoskeletal injuries. This course provides advanced instruction and hands-on techniques in the rehabilitation of an athlete/patient from an injury state to a highly competitive state.						
MSAT 6500 21991	3	Intro to Graduate AT	1030 - 1120	MWF	SW315	Herzog,
Full Semester Provides an opportunity for students to observe the function of an athletic training facility and become aware of the various duties performed by a Certified Athletic Trainer. Orients students to the graduate athletic training program.						
MSAT 6503 21995	3	CEL Graduate Practicum III	0930 - 1020	MW	SW315	Stedje,
Full Semester Provides an opportunity for graduate-level athletic training students to receive skill proficiency testing in the areas of emergency response, CPR/AED, basic therapeutic exercise, sport psychology, pharmacology, nutrition, and strength and conditioning. This class will begin one week early, on August 19, 2019.						
MSAT 6998 21998	1	Master's BOC Exam	0930 - 1020	F	SW315	Gabler, Conrad
Full Semester This course prepares Graduate Athletic Training students to take the Athletic Trainer Board of Certification (BOC) Exam. This course will review content from all courses in the Master of Science in Athletic Training program as well as content from the program's prerequisite courses. May be taken twice for credit.						
MSE 1210 20145	3	Metal Processes and Joining	0930 - 1145 0930 - 1145	TR TR	ET205 ET201	Hunter, Samuel
Full Semester Manufacturing processes for cost-effective, high-quality production. Consideration of technical capabilities and limitations of alternative methods. Includes Metal Removal, forming, welding concepts and non-tradition manufacturing processes. Course project required. Laboratory experiments include mill and lathe work, welding techniques, friction coefficients analysis and milled surface evaluation.						
MSE 3360 20146	3	Manufact Process & Materials	1030 - 1120	MWF	ET224	Batty, Nicole
Full Semester Manufacturing processes for cost-effective, high-quality production. Consideration of technical capabilities and limitations of alternative methods. Includes forming, removal, casting, joining, heat treating, molding, finishing and coating. Course project required. Laboratory experiments include heat treating, deep drawing, powder metallurgy, casting, injection molding, fabricating composites, friction coefficients analysis and milled surface evaluation.						
MSE 3460 20147	3	Product Design and	0830 - 0920	MWF	ET240	Harward, Kelly
Full Semester An advanced computer-aided design course using state-of-the-art solid modeling CAD/CAM software. Topics include: 3D parametric solid modeling, applications associativity, design-by-feature, assembly modeling,						

injection mold design, flat pattern development, design analysis using FEA, realistic rendering, and detailing.

MSE 3700 20148	3	Manufacturing Systems I Full Semester	1330 - 1420	MWF	ET224	Batty, Nicole
This course focuses on effective design and implementation of reliable, economically competitive, and environmentally benign manufacturing processes and systems. Topics will include an overview of the manufacturing systems approach in production, control, quality, automation, an introduction to facilities planning and design, an introduction to operations research and simulation in manufacturing, and engineering economics. Students will also be introduced to DoD systems engineering terminology.						
MSE 3850 20149	3	Stat Process Control & Reliab Full Semester	1030 - 1145	TR	ET101	Wetzel, David
Control of quality with statistical analysis; typical control techniques and underlying theory. Development of reliability models and procedures for product assurance. Course will utilize Minitab and Microsoft Excel Spreadsheet software.						
MSE 3910 20150	3	Six Sigma Methods & Tools Full Semester	0900 - 1015	TR	ET101	Wetzel, David
Six Sigma methods use statistical tools to bring about continual improvement of quality in manufactured goods and services and to document that positive change has occurred. These tools include Failure Mode and Effects Analysis (FMEA), Measurement Systems Analysis (gage R&R), Control Charts, Process Capability Analysis, and Design of Experiments. Students will learn and apply these methods and tools through class participation and completion of required projects. Course will utilize Minitab and Microsoft Excel spreadsheet software.						
MSE 4590 20151	3	Lean Manufacturing Systems Full Semester	1330 - 1445	TR	ET210	Wetzel, David
This course addresses the organization, design, and management of production systems using lean manufacturing techniques. Topics include work standardization, visual manufacturing, workplace organization, poke-yoke methodology, value stream mapping, setup reduction, batch size reduction, kaizen, total productive maintenance, pull systems/kanbans, cellular manufacturing design concepts, & cellular plant layout concepts.						
MSE 4830 24389	3	Directed Readings for MSE Full Semester	TBA	TBA		Wetzel, David
MSRS 6100 23805	3	Research Methods Full Semester	0800 - 1130	R	MH351	Coburn, Laurie
MSRS 6140 23808	3	Clinical Lab Correlations Full Semester	0800 - 1130	W	MH351	Simonian,
MSRS 6200 23806	3	Hlth Behav/Manag Full Semester	1200 - 1500	R	MH351	Walker, Robert
MSRS 6403 23810	3	Eval of the Osseous System Full Semester	1200 - 1500	W	MH351	Coburn, Laurie
MSRS 6413 23811	3	Evaluation of the Chest Full Semester	1530 - 1900	W	MH351	Walczak,

MSRS 6443 23813	3	Clinical Pathw ays Full Semester	1200 - 1500	F	MH351	Walker, Robert
MSRS 6450 23814	3	Managing Health Information Full Semester	0800 - 1130	F	MH351	Shaw , Pat
MSRS 6473 24916	3	Vascular Non-Invasive Full Semester	1400 - 1455	R	MH351	Christensen,
MSRS 6860 23945	3	Clinical Preceptorship Full Semester	TBA	TBA		
MSRS 6863 24917	3	Vascular-Invasive Imaging Full Semester	1500 - 1555	R	MH351	Neville, Casey
MSRT 6010 24399	3	Medical Writing Full Semester	TBA	TBA		Gardiner,
MSRT 6020 24400	3	Medical Pathophysiology Full Semester	TBA	TBA		Eberle, Paul
MSRT 6140 25722	3	Applied Research in Resp Full Semester	TBA	TBA		Gardiner,
MSRT 6700 24401	3	Capstone Project Full Semester	TBA	TBA		Gardiner,
MTAX 6405 22567	3	Accounting for Income Taxes Full Semester	1530 - 1810	T	D02105	Costello,
		Cash and accrual methods of accounting, inventories, accounting for book/tax disparities, income statement tax provision, original issue discount, depreciation methods, amortization, long-term contracts, changes in methods of accounting, accounting periods, capitalization vs. expense, and other topics critical to bridging financial accounting and tax accounting.				
MTAX 6430 22569	3	Adv Individual Taxation Full Semester	1830 - 2110	T	D02105	Costello,
		In-depth coverage of advanced individual tax issues such as alternative minimum tax, loss limitations, real estate transactions, stock options, employment taxes, tax credits, charitable contributions, interest classification, related-party transactions, and timing of income/loss recognition.				
MTAX 6437 24020	3	State & Local Tax/Exempt Full Semester	1830 - 2110	W	D02105	Smith, Eric

MTAX 6455 22573	3	Gifts, Estates, Trusts, RE Tax Full Semester	1830 - 2110	M	D02105	Kuresa, Trevor
Principles of gift and estate taxation. Includes a discussion of wills and the income taxation of estates and trusts. Also covers taxation of real estate transactions including like-kind exchanges, involuntary conversions, leases, personal residences, real estate development, and cost segregation.						
MTAX 6470 22574	3	Adv Partnership Taxation Full Semester	1530 - 1810	M	D02105	Pace, Ryan
Income taxation of partnerships and partners. Includes in-depth analysis of tax issues related to partnership formations, operations, distributions and liquidations. Also covers issues related to limited liability companies.						
MTAX 6495 22579	3	Graduate Tax Internships Full Semester	TBA	TBA		Hansen, James
A significant professional-level field experience in the area of accounting or taxation. The student will be counseled and supervised as he/she applies and integrates the knowledge and skills obtained through MAcc/MTax courses. Credit/No credit.						
MTHE 2120 23647	3	Geometry from Teaching Full Semester	1230 - 1320	MWF	TY449	Ondrus, Matt
MTHE 3070 23654	3	Geometry for Elem Teachers Full Semester	1230 - 1345	TR	TY229	Broderick,
MTHE 3080 23655	3	Number Theory for Elem Full Semester	1330 - 1420	MWF	TY229	Walters, C.
MTHE 4110 23663	3	Algebra from Teaching Full Semester	1030 - 1145	TR	TY229	Gale, Lorraine
MUSC 1006 24087	0	Concert Attendance I Full Semester	TBA	TBA		Priest, Thomas
MUSC 1010 23899	3	CA Introduction to Music Full Semester	1730 - 2010	T	BC318	Coleman,
MUSC 1010 23970	3	CA Introduction to Music Full Semester	1730 - 2010	R	WW108	Duffin, Greg
MUSC 1010 23971	3	CA Introduction to Music Full Semester	1730 - 2010	M	SP316	Basinger,
MUSC 1010 23975	3	CA Introduction to Music Full Semester	1330 - 1420	MWF	D02320	Basinger,

MUSC 1010 23977	3	CA Introduction to Music Full Semester	0830 - 0920	MWF	D02320	Basinger,
MUSC 1010 23978	3	CA Introduction to Music Full Semester	1730 - 2010	W	D02320	Duffin, Greg
MUSC 1010 23984	3	CA Introduction to Music Full Semester	TBA	TBA	OL	Feller, David
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
MUSC 1010 24089	3	CA Introduction to Music Full Semester	1330 - 1420	MWF	BC319	Feller, David
MUSC 1030 23986	3	CA Introduction to Jazz Full Semester	TBA	TBA	OL	Keipp, Don
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
MUSC 1030 24092	3	CA Introduction to Jazz Full Semester	1030 - 1120	MWF	BC319	Jonas, Daniel
MUSC 1030 24532	3	CA Introduction to Jazz Full Semester	1330 - 1450	TR	BC318	Feller, David
MUSC 1033 23987	3	CA Intro to American Music Full Semester	TBA	TBA	OL	Campbell,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
MUSC 1035 23988	3	CA History of Rock and Roll Full Semester	TBA	TBA	OL	Jonas, Daniel
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
MUSC 1035 23989	3	CA History of Rock and Roll Full Semester	TBA	TBA	OL	Jonas, Daniel
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
MUSC 1035 24095	3	CA History of Rock and Roll Full Semester	0900 - 1020	TR	BC113	Campbell,
MUSC 1040 23900	3	CA DV Music of World Full Semester	1730 - 2010	M	BC211	Bryson, Jacob

MUSC 1040 23972	3	CA DV Music of World Full Semester	1730 - 2010	T	WW108	Duffin, Greg
MUSC 1040 23990	3	CA DV Music of World Full Semester	TBA	TBA	OL	Keipp, Don
to access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
MUSC 1063 23991	3	CA Music In Religion Full Semester	TBA	TBA	OL	Campbell,
to access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
MUSC 1063 23992	3	CA Music In Religion Full Semester	TBA	TBA	OL	Feller, David
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
MUSC 1063 24096	3	CA Music In Religion Full Semester	1130 - 1220	MWF	BC319	Feller, David
MUSC 1100 24098	2	Fundamentals of Music Full Semester	1130 - 1220	MW	BC318	Maxson, Mark
MUSC 1110 24101	2	Music Theory I Full Semester	0930 - 1020	MW	BC210	Uzur, Viktor
MUSC 1110 24102	2	Music Theory I Full Semester	0930 - 1020	MW	BC318	Vanderbeek,
MUSC 1130 24120	1	Sight Singing & Aural Skills I Full Semester	0930 - 1020	TR	BC210	Uzur, Viktor
Please select the same instructor that you have chosen for Music Theory I.						
MUSC 1130 24122	1	Sight Singing & Aural Skills I Full Semester	0930 - 1020	TR	BC318	Vanderbeek,
Please select the same instructor that you have chosen for Music Theory I.						
MUSC 1150 24123	1	Class Piano I Full Semester	1130 - 1220	TR	BC320	Yang, Yu-Jane
MUSC 1150 24125	1	Class Piano I Full Semester	0830 - 0920	TR	BC320	Wang, Shijun
MUSC 1321 23904	1	Basic Piano for Adults Full Semester	0830 - 0920	S	BC320	Lu, Zoe

MUSC 1500 23905	2	Beg/Int Classical Guitar Full Semester	1630 - 1820	M	BC136	Woodbury,
MUSC 1601 24126	1	Private Instruction Full Semester	TBA	TBA		Priest, Thomas
Individual lessons, vocal or instrumental. Students are responsible for contacting instructor to schedule lessons. See the department website or stop by the department office for a list of approved instructors.						
MUSC 1673 24451	2	Private Instruction Full Semester	TBA	TBA		Priest, Thomas
MUSC 1681 24127	1	Private Instruction Full Semester	1330 - 1420 1330 - 1420 1330 - 1420	M M M	BC117 BC210 BC113	Wang, Shi-
Strings majors and minors only (except guitar). Students are responsible for contacting instructor to schedule lessons. See department website or stop by the department office for a list of approved instructors. Violins--meet in BC211 Violas--meet in BC211 Cellos--meet in BC210 String Basses--meet in BC125 Harps--meet in BC117						
MUSC 1681 24129	1	Private Instruction Full Semester	1430 - 1520	M	BC136	Woodbury,
This section is for Guitar majors and minors only. Students are responsible for contacting instructor to schedule lessons. See department website or stop by the department office for a list of approved instructors.						
MUSC 1681 24130	1	Private Instruction Full Semester	1430 - 1520	F	BC113	Jonas, Daniel
This section is for Brass, Woodwinds and Percussion majors and minors only. Students are responsible for contacting instructor to schedule lessons. See department website or stop by the department office for a list of approved instructors.						
MUSC 1681 24131	1	Private Instruction Full Semester	1430 - 1520	F	BC136	Bruestle,
This section is for Vocal majors and minors only. Students are responsible for contacting instructor to schedule lessons. See department website or stop by the department office for a list of approved instructors.						
MUSC 1681 24132	1	Private Instruction Full Semester	1130 - 1220 1130 - 1220	M M	BC136 BC113	Yang, Yu-Jane
This section is for Piano majors and minors only. Students are responsible for contacting instructor to schedule lessons. See department website or stop by the department office for a list of approved instructors.						
MUSC 1682 24133	2	Private Instruction Full Semester	1330 - 1420 1330 - 1420 1330 - 1420	M M M	BC210 BC211 BC113	Wang, Shi-
This section is for Strings majors and minors only (except Guitar). Students are responsible for contacting instructor to schedule lessons. See department website or stop by the department office for a list of approved instructors. Violins--meet in BC211 Violas--meet in BC211 Cellos--meet in BC210 String Basses--meet in BC1235 Harps--meet in BC117						
MUSC 1682 24135	2	Private Instruction Full Semester	1430 - 1520	M	BC136	Woodbury,
This section for Guitar majors and minors only. Students are responsible for contacting instructor to schedule lessons. See department website or stop by department office for a list of approved instructors.						
MUSC 1682 24136	2	Private Instruction Full Semester	1430 - 1520	F	BC113	Jonas, Daniel

This section for Brass, Woodwinds, and Percussion majors and minors only. Students are responsible for contacting instructor to schedule lessons. See department website or stop by the department office for a list of approved instructors.

MUSC 1682 24137	2	Private Instruction Full Semester	1430 - 1520	F	BC136	Bruestle,
This section is for Vocal majors and minors only. Students are responsible for contacting instructor to schedule lessons. See department website or stop by the department office for a list of approved instructors.						
MUSC 1682 24138	2	Private Instruction Full Semester	1130 - 1220 1130 - 1220	M M	BC113 BC136	Yang, Yu-Jane
This section is for Keyboard majors and minors only. Students are responsible for contacting instructor to schedule lessons. See department website or stop by the department office for a list of approved instructors.						
MUSC 1740 24140	1	Weber State Concert Choir Full Semester	1230 - 1320	MWF	BC136	Henderson,
MUSC 1741 24141	1	Chamber Choir Full Semester	1230 - 1320 1330 - 1420	TR MWF	BC136 BC136	Henderson,
By audition only						
MUSC 1743 24142	1	Vocal Chamber Ensemble Full Semester	TBA	TBA		Henderson,
MUSC 1743 24144	1	Vocal Chamber Ensemble Full Semester	0830 - 0920	TR	BC136	Erickson,
Jazz Choir						
MUSC 1750 24145	1	Symphonic Band Full Semester	1400 - 1520	TR	BC133	Bryson, Jacob Jonas, Daniel
MUSC 1750 24395	2	Symphonic Band Full Semester	1400 - 1520	TR	BC133	Bryson, Jacob Jonas, Daniel
MUSC 1752 24146	2	Marching Band Full Semester	1230 - 1420	MWF	BC133	Bryson, Jacob Jonas, Daniel
MUSC 1753 24147	1	Jazz Ensemble Full Semester	1230 - 1350	TR	BC133	Jonas, Daniel
MUSC 1754 24148	1	Percussion Ensemble Full Semester	1600 - 1800	TR	BC133	Bryson, Jacob
MUSC 1755 24149	1	Instrumental Chamber Full Semester	TBA	TBA		Priest, Thomas

MUSC 1755 24150	1	Instrumental Chamber Full Semester	TBA	TBA		Jonas, Daniel
MUSC 1755 24151	1	Instrumental Chamber Full Semester	TBA	TBA		Jonas, Daniel
MUSC 1755 24152	1	Instrumental Chamber Full Semester	TBA	TBA		Feller, David
MUSC 1755 24153	1	Instrumental Chamber Full Semester	TBA	TBA		Wang, Shi-
MUSC 1755 24154	1	Instrumental Chamber Full Semester	TBA	TBA		Uzur, Viktor
MUSC 1755 24155	1	Instrumental Chamber Full Semester	TBA	TBA		Henderson,
MUSC 1755 24156	1	Instrumental Chamber Full Semester	TBA	TBA		Galvez,
MUSC 1760 24157	1	Weber State Symphony Full Semester	1430 - 1620 1430 - 1520	MW F	BC133 BC133	Galvez,
MUSC 1760 24398	2	Weber State Symphony Full Semester	1430 - 1620 1430 - 1520	MW F	BC133 BC133	Galvez,
MUSC 1761 24158	1	Chamber Orchestra Full Semester	1330 - 1520	T	BC113	Galvez,
MUSC 1763 24159	1	Guitar Ensemble Full Semester	1230 - 1320	M	BC319	Woodbury,
MUSC 1901 24160	1	Music: The 1st Year Full Semester	1030 - 1120	TR	BC136	Priest, Thomas Campbell,
MUSC 1911 24162	1	Intro to Music Technology Full Semester	1030 - 1120	F	BC322	Maxson, Mark

MUSC 2006 24163	0	Concert Attendance II Full Semester	TBA	TBA		Priest, Thomas
MUSC 2110 24174	2	Music Theory III Full Semester	0930 - 1020	MW	BC319	Jonas, Daniel
MUSC 2130 24177	1	Sight Singing/Aural Skills III Full Semester	0930 - 1020	TR	BC319	Wang, Shi-
MUSC 2150 24179	1	Class Piano III Full Semester	1030 - 1120	MW	BC320	Yang, Yu-Jane
MUSC 2321 24181	1	Princ. Collaborative Piano I Full Semester	1030 - 1120	T	BC319	Wang, Shijun
MUSC 2673 24452	2	Private Instruction Full Semester	TBA	TBA		Priest, Thomas
MUSC 2681 24182	1	Private Instruction Full Semester	1330 - 1420 1330 - 1420 1330 - 1420	M M M	BC125 BC211 BC113	Wang, Shi-
		This section is for Strings majors and minors only (except(Guitar).Students are responsible for contacting instructor to schedule lessons. See department website or stop by the department office for a list of approved instructors. Violins--meet in BC113 Violas--meet in BC211 Cellos--meet in BC210 String Basses--meet in BC125 Harps--meet in BC117				
MUSC 2681 24184	1	Private Instruction Full Semester	1430 - 1520	M	BC136	Woodbury,
		This section is for Guitar majors and minors only. Students are responsible for contacting instructor to schedule lessons. See department website or stop by the department office for a list of approved instructors.				
MUSC 2681 24187	1	Private Instruction Full Semester	1430 - 1520	F	BC113	Jonas, Daniel
		This section is for Brass, Woodwinds, and Percussion majors and minors only. Students are responsible for contacting instructor to schedule lessons. See department website or stop by the department office for a list of approved instructors.				
MUSC 2681 24197	1	Private Instruction Full Semester	1430 - 1520	F	BC136	Bruestle,
		This section is for Vocal majors or minors only. Students are responsible for contacting instructor to schedule lessons. See department website or stop by the department office for a list of approved instructors.				
MUSC 2681 24198	1	Private Instruction Full Semester	1130 - 1220 1130 - 1220	M M	BC113 BC136	Yang, Yu-Jane
		This section is for Keyboard majors and minors only. Students are responsible for contacting the instructor to schedule lessons. See department website or stop by the department office for a list of approved instructors.				
MUSC 2682 24199	2	Private Instruction Full Semester	1330 - 1420 1330 - 1420 1330 - 1420	M M M	BC113 BC117 BC125	Wang, Shi-

This section is for Strings majors and minors only (except Guitar). Students are responsible for contacting the instructor to schedule lessons. See the department website or stop by the department office for a list of approved instructors. Violins--meet in BC113 Violas--meet in BC211 Cellos--meet in BC210 String Basses--meet in BC125 Harps--meet in BC117

MUSC 2682 24200	2	Private Instruction Full Semester	1430 - 1520	M	BC136	Woodbury,
This section is for Guitar majors and minors only. Students are responsible for contacting the instructor to schedule lessons. See the department website or stop by the department office for a list of approved instructors.						
MUSC 2682 24201	2	Private Instruction Full Semester	1430 - 1520	F	BC113	Jonas, Daniel
This section is reserved for Brass, Woodwinds and Percussion majors and minors only. Students are responsible for contacting the instructor to schedule lessons. See the department website or stop by the department office for a list of approved instructors.						
MUSC 2682 24202	2	Private Instruction Full Semester	1430 - 1520	F	BC136	Bruestle,
This section is for Vocal majors and minors only. Students are responsible for contacting the instructor to schedule lessons. See the department website or stop by the department office for a list of approved instructors.						
MUSC 2682 24203	2	Private Instruction Full Semester	1130 - 1220 1130 - 1220	M M	BC113 BC136	Yang, Yu-Jane
This section is for Keyboard majors and minors only. Students are responsible for contacting the instructor to schedule lessons. See the department website or stop by the department office for a list of approved instructors.						
MUSC 2871 24204	1	String Methods I Full Semester	1030 - 1120	TR	BC133	Wang, Shi-
MUSC 2890 24205	1	Cooperative Work Experience Full Semester	TBA	TBA		Priest, Thomas
MUSC 2890 24206	2	Cooperative Work Experience Full Semester	TBA	TBA		Priest, Thomas
MUSC 2890 24207	3	Cooperative Work Experience Full Semester	TBA	TBA		Priest, Thomas
MUSC 2890 24208	4	Cooperative Work Experience Full Semester	TBA	TBA		Priest, Thomas
MUSC 2890 24209	5	Cooperative Work Experience Full Semester	TBA	TBA		Priest, Thomas
MUSC 2890 24210	6	Cooperative Work Experience Full Semester	TBA	TBA		Priest, Thomas

MUSC 2910 24211	2	Opera Production Full Semester	1330 - 1520	TR	BC136	Bruestle,
MUSC 3205 24212	3	Music History I: Music before Full Semester	1130 - 1250	TR	BC210	Campbell,
MUSC 3207 24213	3	Music Hist III: 19-21 Century Full Semester	1030 - 1120	MWF	BC210	Campbell,
MUSC 3402 24214	2	Vocal Literature I Full Semester	1430 - 1520	MW	BC210	Bruestle,
MUSC 3601 24215	1	Private Instruction Full Semester Individual lessons, vocal or instrumental. Students are responsible for contacting the instructor to schedule lessons. See the department website or stop by the department office for a list of approved instructors.	TBA	TBA		Priest, Thomas
MUSC 3673 24453	2	Private Instruction Full Semester	TBA	TBA		Priest, Thomas
MUSC 3681 24216	1	Private Instruction Full Semester This section is for Strings majors and minors only(except Guitars).Students are responsible for contacting the instructor to schedule lessons. See the department website or stop by the department office for a list of approved instructors.Violins--meet in BC113Violas--meet in BC211Cellos--meet in BC210String Basses--meet in BC125Harps--meet in BC117	1330 - 1420 1330 - 1420 1330 - 1420	M M M	BC113 BC117 BC125	Wang, Shi-
MUSC 3681 24217	1	Private Instruction Full Semester This section is for Guitar majors and minors only.Students are responsible for contacting the instructor to schedule lessons. See the department website or stop by the department office for a list of approved instructors.	1430 - 1520	M	BC136	Woodbury,
MUSC 3681 24223	1	Private Instruction Full Semester This section is for Brass, Woodwinds, and Percussion majors and minors only.Students are responsible for contacting the instructor to schedule lessons. See the department website or stop by the department office for a list of approved instructors.	1430 - 1520	F	BC113	Jonas, Daniel
MUSC 3681 24226	1	Private Instruction Full Semester This section for Vocal majors and minors only.Students are responsible for contacting the instructor to schedule lessons. See the department website or stop by the department office for a list of approved instructors.	1430 - 1520	F	BC136	Bruestle,
MUSC 3681 24227	1	Private Instruction Full Semester	1130 - 1220 1130 - 1220	M M	BC113 BC136	Yang, Yu-Jane

This section for Keyboard majors and minors only. Students are responsible for contacting the instructor to schedule lessons. See the department website or stop by the department office for a list of approved instructors.

MUSC 3682	2	Private Instruction	1330 - 1420	M	BC113	Wang, Shi-
24228		Full Semester	1330 - 1420	M	BC117	
			1330 - 1420	M	BC125	

This section for Strings majors and minors only (except Guitars). Students are responsible for contacting the instructor to schedule lessons. See the department website or stop by the department office for a list of approved instructors. Violins--meet in BC113 Violas--meet in BC211 Cellos--meet in BC210 String Basses--meet in BC125 Harps--meet in BC117

MUSC 3682	2	Private Instruction	1430 - 1520	M	BC136	Woodbury,
24229		Full Semester				

This section for Guitar majors and minors only. Students are responsible for contacting the instructor to schedule lessons. See the department website or stop by the department office for a list of approved instructors.

MUSC 3682	2	Private Instruction	1430 - 1520	F	BC113	Jonas, Daniel
24230		Full Semester				

This section for Brass, Woodwinds and Percussion major and minors only. Students are responsible for contacting the instructor to schedule lessons. See the department website or stop by the department office for a list of approved instructors.

MUSC 3682	2	Private Instruction	1430 - 1520	F	BC136	Bruestle,
24231		Full Semester				

This section is for Vocal majors and minors only. Students are responsible for contacting the instructor to schedule lessons. See the department website or stop by the department office for a list of approved instructors.

MUSC 3682	2	Private Instruction	1130 - 1220	M	BC113	Yang, Yu-Jane
24232		Full Semester	1130 - 1220	M	BC136	

This section for Keyboard majors and minors only. Students are responsible for contacting the instructor to schedule lessons. See the department website or stop by the department office for a list of approved instructors.

MUSC 3701	3	Music Entrepreneurship and	1530 - 1650	TR	BC319	Chou, Ruby
24886		Full Semester				

MUSC 3720	2	Analog Audio	1130 - 1220	MW	BC322	Hubbard,
24234		Full Semester				

MUSC 3722	2	History of Recording	TBA	TBA	OL	Campbell,
24363		Full Semester				

To access online course material, please go to your student portal, log into eWeber, and click on WSU Online-Canvas

MUSC 3723	2	Field Recording/Sound	1430 - 1520	MW	BC322	Baltazar,
24237		Full Semester				Evanoff, David

MUSC 3726	1	Creative Lab	1530 - 1620	TR	BC322	Maxson, Mark
24238		Full Semester				

MUSC 3740 24239	1	Weber State Concert Choir Full Semester	1230 - 1320	MWF	BC136	Henderson,
MUSC 3741 24240	1	Chamber Choir Full Semester	1230 - 1320 1330 - 1420	TR MWF	BC136 BC136	Henderson,
MUSC 3743 24244	1	Vocal Chamber Ensemble Full Semester	TBA	TBA		Henderson,
MUSC 3743 24247	1	Vocal Chamber Ensemble Full Semester Jazz Choir	0830 - 0920	TR	BC136	Erickson,
MUSC 3750 24251	1	Symphonic Band Full Semester	1400 - 1520	TR	BC133	Bryson, Jacob Jonas, Daniel
MUSC 3750 24396	2	Symphonic Band Full Semester	1400 - 1520	TR	BC133	Bryson, Jacob Jonas, Daniel
MUSC 3752 24252	2	Marching Band Full Semester	1230 - 1420	MWF	BC133	Bryson, Jacob Jonas, Daniel
MUSC 3753 24253	1	Jazz Ensemble Full Semester	1230 - 1350	TR	BC133	Jonas, Daniel
MUSC 3754 24254	1	Percussion Ensemble Full Semester	1600 - 1800	TR	BC133	Bryson, Jacob
MUSC 3755 24255	1	Instrumental Chamber Full Semester	TBA	TBA		Priest, Thomas
MUSC 3755 24256	1	Instrumental Chamber Full Semester	TBA	TBA		Jonas, Daniel
MUSC 3755 24257	1	Instrumental Chamber Full Semester	TBA	TBA		Feller, David
MUSC 3755 24258	1	Instrumental Chamber Full Semester	TBA	TBA		Wang, Shi-

MUSC 3755 24259	1	Instrumental Chamber Full Semester	TBA	TBA		Uzur, Viktor
MUSC 3755 24260	1	Instrumental Chamber Full Semester	TBA	TBA		Henderson,
MUSC 3755 24261	1	Instrumental Chamber Full Semester	TBA	TBA		Galvez,
MUSC 3755 24262	1	Instrumental Chamber Full Semester	TBA	TBA		Jonas, Daniel
MUSC 3760 24263	1	Weber State Symphony Full Semester	1430 - 1620 1430 - 1520	MW F	BC133 BC133	Galvez,
MUSC 3760 24397	2	Weber State Symphony Full Semester	1430 - 1620 1430 - 1520	MW F	BC133 BC133	Galvez,
MUSC 3761 24264	1	Chamber Orchestra Full Semester	1330 - 1520	T	BC113	Galvez,
MUSC 3763 24265	1	Guitar Ensemble Full Semester	1530 - 1620	M	BC136	Woodbury,
MUSC 3804 24267	1	Jazz Pedagogy Full Semester	0830 - 0920	MW	BC133	Jonas, Daniel
MUSC 3820 24268	3	Art & Science of Recording I Full Semester	1330 - 1420	MWF	BC322	Hubbard, Evanoff, David
MUSC 3822 24266	2	Instrument Conducting I Full Semester	0930 - 1020	MW	BC133	Galvez,
MUSC 3824 24269	4	Music For Elementary Full Semester	1030 - 1210	MW	BC125	Priest, Thomas
MUSC 3840 24270	2	Form & Analysis Full Semester	0930 - 1020	TR	BC117	Kirschner,

MUSC 3924 24271	3	Music in Elementary Schools Full Semester	1030 - 1210	MW	BC125	Priest, Thomas
MUSC 3991 24272	0	Junior Recital Full Semester	TBA	TBA		Priest, Thomas
MUSC 4302 24296	2	Keyboard Pedagogy I Full Semester	1330 - 1500 1600 - 1700	W TR	BC320 BC320	Yang, Yu-Jane
TR meeting times of 1600-1700 are mandatory for class observation and student teaching.						
MUSC 4673 24454	2	Private Instruction Full Semester	TBA	TBA		Priest, Thomas
MUSC 4681 24297	1	Private Instruction Full Semester	1330 - 1420 1330 - 1420 1330 - 1420	M M M	BC113 BC117 BC125	Wang, Shi-
This section is for Strings majors and minors only (except Guitar). Students are responsible for contacting the instructor to schedule lessons. See the department website or stop by the department office for a list of approved instructors. Violins--meet in BC113 Violas--meet in BC211 Cellos--meet in BC210 String Basses--meet in BC125 Harps--meet in BC117						
MUSC 4681 24298	1	Private Instruction Full Semester	1430 - 1520	M	BC136	Woodbury,
This section is for Guitar majors and minors only. Students are responsible for contacting the instructor to schedule lessons. See the department website or stop by the department office for a list of approved instructors.						
MUSC 4681 24299	1	Private Instruction Full Semester	1430 - 1520	F	BC113	Jonas, Daniel
This section is for Brass, Woodwinds and Percussion majors and minors only. Students are responsible for contacting the instructor to schedule lessons. See the department website or stop by the department office for a list of approved instructors.						
MUSC 4681 24300	1	Private Instruction Full Semester	1430 - 1520	F	BC136	Bruestle,
This section is for Vocal majors and minors only. Students are responsible for contacting the instructor to schedule lessons. See the department website or stop by the department office for a list of approved instructors.						
MUSC 4681 24301	1	Private Instruction Full Semester	1130 - 1220 1130 - 1220	M M	BC113 BC136	Yang, Yu-Jane
This section is for Keyboard majors and minors only. Students are responsible for contacting the instructor to schedule lessons. See the department website or stop by the department office for a list of approved instructors.						
MUSC 4682 24302	2	Private Instruction Full Semester	1330 - 1420 1330 - 1420 1330 - 1420	M M M	BC113 BC117 BC125	Wang, Shi-
This section is for Strings majors and minors only (except Guitar). Students are responsible for contacting the instructor to schedule lessons. See the department website or stop by the department office for a list of approved instructors. Violins--meet in BC113 Violas--meet in BC211 Cellos--meet in BC210 String Basses--meet in BC125 Harps--meet in BC117						
MUSC 4682 24303	2	Private Instruction Full Semester	1430 - 1520	M	BC136	Woodbury,

This section is for Guitar majors and minors only. Students are responsible for contacting the instructor to schedule lessons. See the department website or stop by the department office for a list of approved instructors.

MUSC 4682 24304	2	Private Instruction	1430 - 1520	F	BC113	Jonas, Daniel
		Full Semester				

This section is for Brass, Woodwinds, and Percussion majors and minors only. Students are responsible for contacting the instructor to schedule lessons. See the department website or stop by the department office for a list of approved instructors.

MUSC 4682 24305	2	Private Instruction	1430 - 1520	F	BC136	Bruestle,
		Full Semester				

This section is for Vocal majors and minors only. Students are responsible for contacting the instructor to schedule lessons. See the department website or stop by the department office for a list of approved instructors.

MUSC 4682 24306	2	Private Instruction	1130 - 1220	M	BC113	Yang, Yu-Jane
		Full Semester	1130 - 1220	M	BC136	

This section is for Keyboard majors and minors only. Students are responsible for contacting the instructor to schedule lessons. See the department website or stop by the department office for a list of approved instructors.

MUSC 4771 24307	2	Stringed Instrument Liter I	1530 - 1720	T	BC211	Wang, Shi-
		Full Semester				

MUSC 4820 24308	2	Pro Tools 101	1230 - 1320	TR	BC322	Maxson, Mark
		Full Semester				

MUSC 4830A 24309	1	Directed Readings	TBA	TBA		Priest, Thomas
		Full Semester				

MUSC 4830A 24310	2	Directed Readings	TBA	TBA		Priest, Thomas
		Full Semester				

MUSC 4830A 24311	3	Directed Readings	TBA	TBA		Priest, Thomas
		Full Semester				

MUSC 4830B 24312	1	Directed Readings/Vocal	TBA	TBA		Bruestle,
		Full Semester				

MUSC 4830B 24313	2	Directed Readings/Vocal	TBA	TBA		Bruestle,
		Full Semester				

MUSC 4830B 24314	3	Directed Readings/Vocal	TBA	TBA		Bruestle,
		Full Semester				

MUSC 4830C 24315	1	Directed Readings/Music Full Semester	TBA	TBA	Priest, Thomas
MUSC 4830C 24316	2	Directed Readings/Music Full Semester	TBA	TBA	Priest, Thomas
MUSC 4830C 24317	3	Directed Readings/Music Full Semester	TBA	TBA	Priest, Thomas
MUSC 4830D 24318	1	Directed Full Semester	TBA	TBA	Yang, Yu-Jane
MUSC 4830D 24319	2	Directed Full Semester	TBA	TBA	Yang, Yu-Jane
MUSC 4830D 24320	3	Directed Full Semester	TBA	TBA	Yang, Yu-Jane
MUSC 4860A 24322	1	Internship in Music Full Semester	TBA	TBA	Priest, Thomas
MUSC 4860A 24323	2	Internship in Music Full Semester	TBA	TBA	Priest, Thomas
MUSC 4860A 24324	3	Internship in Music Full Semester	TBA	TBA	Priest, Thomas
MUSC 4860B 24335	1	Internship/Vocal Pedagogy Full Semester	TBA	TBA	Bruestle,
MUSC 4860B 24336	2	Internship/Vocal Pedagogy Full Semester	TBA	TBA	Bruestle,
MUSC 4860B 24337	3	Internship/Vocal Pedagogy Full Semester	TBA	TBA	Bruestle,
MUSC 4860C 24325	1	Internship/Music Education Full Semester	TBA	TBA	Priest, Thomas

MUSC 4860C 24326	2	Internship/Music Education Full Semester	TBA	TBA		Priest, Thomas
MUSC 4860C 24327	3	Internship/Music Education Full Semester	TBA	TBA		Priest, Thomas
MUSC 4890 24328	2	Cooperative Work Experience Full Semester	TBA	TBA		Priest, Thomas
MUSC 4890 24329	3	Cooperative Work Experience Full Semester	TBA	TBA		Priest, Thomas
MUSC 4890 24330	4	Cooperative Work Experience Full Semester	TBA	TBA		Priest, Thomas
MUSC 4890 24331	5	Cooperative Work Experience Full Semester	TBA	TBA		Priest, Thomas
MUSC 4890 24332	6	Cooperative Work Experience Full Semester	TBA	TBA		Priest, Thomas
MUSC 4890 24339	1	Cooperative Work Experience Full Semester	TBA	TBA		Philion,
MUSC 4900 24340	3	Senior Project--BA in Music Full Semester	TBA	TBA		Campbell,
MUSC 4910 24338	2	Opera Production Full Semester	1330 - 1520	TR	BC136	Bruestle,
MUSC 4991 24333	0	Senior Recital Full Semester	TBA	TBA		Priest, Thomas
MUSC 4992 24334	1	Senior Project Full Semester	TBA	TBA		Priest, Thomas
MUSC 4995 24379	3	Capstone Project Full Semester	TBA	TBA		Maxson, Mark

NET 20759	2200	3	Microcomputer Operating Full Semester	1730 - 2010	T	D02311	Hepler, AJ
Study of hardware and software components through managing programs, directories, files, and disks. Includes integrating applications, customizing windows, and managing printing.							
NET 20746	2300	3	Introduction to LAN Full Semester	1730 - 2010	M	D02315	Drake, Andrew
Local area networking concepts including needs analysis, applications, topologies and configurations, and troubleshooting using hands-on labs.							
NET 20748	2415	3	Cisco TCP/IP Routing Full Semester	1030 - 1145	TR	EH318	Drake, Andrew
This course is the first in a two-course series designed to prepare students to pass the examinations for Cisco Certified Network Associate (CCNA). This course covers the OSI model, network components and topologies, IP addressing, beginning router configuration and routing protocols.							
NET 20749	2435	3	Cisco Adv LAN/WAN Full Semester	1200 - 1315	TR	EH318	Drake, Andrew
This course is the second in a two-course series designed to prepare students to pass the examinations for Cisco Certified Network Associate (CCNA). This course covers advanced router configurations, LAN switching theory and VLANs, advanced LAN and LAN switched design, Novell IPX, WAN theory design and technology, PPP, frame relay, ISDN, network troubleshooting, network scanning skills, and threaded case studies.							
NET 20760	3200	3	Linux Systems Administration Full Semester	1600 - 1715	TR	D02315	Hepler, AJ
This course gives students a solid foundation in the fundamentals of the Linux operating system. Students gain system-level experience through problem-solving exercises at the command line and in the graphical user interface (GUI). By the end of the course, students will have learned the major, essential, command-line commands necessary to be accomplished users of Linux.							
NET 20789	3300	3	Adv LAN Security Full Semester	1730 - 1845	MW	BB330	Paulson, Matt
This course provides an in-depth look into the field of network security. Specific topics to be examined include networking protocols and threats, authentication models, cryptography, layer 2 security, application security, social engineering, access control lists, firewalls, risk management, and OS hardening.							
NET 20750	3310	3	Network Server Full Semester	1730 - 2010	W	D02311	Drake, Andrew
Students will learn how to install, configure, manage, and troubleshoot hardware and applications in a Server environment. With a specific focus on Server fundamentals, this course will teach students how to install servers, configure active directories, create and manage users, install server roles and features, perform diagnostics, and troubleshoot malfunctioning servers.							
NET 23747	3550	3	Supervising Information Tech Full Semester	TBA	TBA	OL	Paulson, Matt
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
NET 21425	3710	3	Switching & Transmission Full Semester	1630 - 1900	R	D02311	Myers, Darin
This course covers management of switching and transport systems and their technologies from industry carrier systems to private business networks. Also included are cellular/mobile/fixed wireless technologies including network elements, routing, packet delivery, handoff technology, and the evolution of generations of wireless technologies and systems.							
NET 21429	3715	2	Transmission Network Apps Full Semester	1930 - 2120	R	D02311	Myers, Darin

Hands-on labs working with TDM lines and trunks, transport, IP routing, and SIP. Applications will be run on live LAN/WAN networks. Also, the course includes discussion of new technologies.

NET	3720	3	Advanced Transport Media	1730 - 2010	M	D02311	Jenkins, Luke
20921			Full Semester				

An examination of the growing wireless technologies, fiber optics, their roles within the telecommunications data and media industries and to introduce associated fiber optic technical skills.

NET	3730	3	Cyber Policy and Ethics	TBA	TBA	OL	Paulson, Matt
23749			Full Semester				

To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

NET 4760	3	Network/Telecommunication	TBA	TBA	Feuz, Kyle
20841		Full Semester			

Must be completed senior year in a network/telecommunications environment with company placement and outcomes approved by the department.

NET 4790	2	Network/Telecom Senior	TBA	TBA	Feuz, Kyle
20842		Full Semester			

Capstone project applying the principles of network/telecommunications to the development of a network/telecommunications system within a company. Simultaneous enrollment in NET 4760 is required.

NEUR 2050	3	Introduction to Neuroscience	1030 - 1145	TR	LH104	Hutchins, Jim
20592		Full Semester				Hillhouse, Todd

NEUR 3850	3	Clinical Neuroscience	0900 - 1015	TR	LH102	Hutchins, Jim
20747		Full Semester				

This is an advanced undergraduate course primarily for Neuroscience minors, but open to all students. Students will apply a knowledge of neuroanatomy, neurophysiology, cognition, and behavior to discuss and solve in-depth clinical case studies in the classroom setting. The course will consist of instructor-led and student-led activities to explore a range of nervous system disorders.

NEUR 4800	1	Projects and Research	TBA	TBA	Hillhouse, Todd
20744		Full Semester			

Supervised participation in projects and/or primary research with a faculty mentor in various areas of neuroscience. Limited to advanced students upon consent of neuroscience faculty mentor and the Neuroscience Program director. A paper written in APA style and an oral report are required at the end of the semester.

NEUR 4800	2	Projects and Research	TBA	TBA	Hillhouse, Todd
20752		Full Semester			

Supervised participation in projects and/or primary research with a faculty mentor in various areas of neuroscience. Limited to advanced students upon consent of neuroscience faculty mentor and the Neuroscience Program director. A paper written in APA style and an oral report are required at the end of the semester.

NEUR 4800	3	Projects and Research	TBA	TBA	Hillhouse, Todd
20754		Full Semester			

Supervised participation in projects and/or primary research with a faculty mentor in various areas of neuroscience. Limited to advanced students upon consent of neuroscience faculty mentor and the Neuroscience Program director. A paper written in APA style and an oral report are required at the end of the semester.

NEUR 4830	1	Directed Readings	TBA	TBA	Hillhouse, Todd
20756		Full Semester			

Independent readings or secondary research on advanced neuroscience special topics under the direction of a faculty mentor. For each hour of credit in a readings project the student is required to read an appropriate number of primary research journal articles and book chapters. Repeatable for a maximum of 6 credit hours. A paper written in APA style and oral report are required at the end of the term.

NEUR 4830 20757	2	Directed Readings Full Semester	TBA	TBA		Hillhouse, Todd
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Independent readings or secondary research on advanced neuroscience special topics under the direction of a faculty mentor. For each hour of credit in a readings project the student is required to read an appropriate number of primary research journal articles and book chapters. Repeatable for a maximum of 6 credit hours. A paper written in APA style and oral report are required at the end of the term.

NEUR 4830 25945	3	Directed Readings Full Semester	TBA	TBA		Hillhouse, Todd
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NRSG 2100 22608	3	Pharmacology for Nurses 1 Full Semester	1200 - 1500	R	D03204	Beynon,
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Basic pharmacological treatments used by the nurse to promote health across the lifespan. Included in the course will be administering medications safely through various routes and specific agents that affect health and wellbeing.

NRSG 2100 22610	3	Pharmacology for Nurses 1 Full Semester	0800 - 1100	R	MH327	Holman,
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Basic pharmacological treatments used by the nurse to promote health across the lifespan. Included in the course will be administering medications safely through various routes and specific agents that affect health and wellbeing.

NRSG 2200 22613	3	Nursing Foundations Full Semester	0800 - 1100	R	D03204	Bottelberghe,
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Students are socialized into the profession of nursing, taught scope of practice, rules and ethics. Building nursing care on a health/wellness continuum is introduced. Students begin the nursing process through assessment of health and wellness in individuals, families and populations throughout the lifespan, and in diverse cultures and environments.

NRSG 2200 22616	3	Nursing Foundations Full Semester	1200 - 1500	R	MH327	Merrill, Connie
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Students are socialized into the profession of nursing, taught scope of practice, rules and ethics. Building nursing care on a health/wellness continuum is introduced. Students begin the nursing process through assessment of health and wellness in individuals, families and populations throughout the lifespan, and in diverse cultures and environments.

NRSG 2251 22618	3	Foundation Nrsng Lab & Full Semester	0800 - 1630 1230 - 1630 TBA	W W T	D03210R D03210R	Summers, I. Merrill, Connie
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Lab Wednesday 0800-1630 (first 3 weeks) Tuesday Clinical George E. Wahlen Veterans Home (odd weeks) Simulation Wednesday 1230-1630 (even weeks)

NRSG 2251 22623	3	Foundation Nrsng Lab & Full Semester	0800 - 1630 1230 - 1630 TBA	W W T	D03210R D03210R	Bottelberghe, Parker, Tesla
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Lab Wednesday 0800-1630 (first 3 weeks) Clinical Tuesday South Davis Community Hospital (odd weeks) Simulation Wednesday 1230-1630 (even weeks)

NRSG 2251 22652	3	Foundation Nrsng Lab & Full Semester	0800 - 1630 1230 - 1630 TBA	W W T	D03210R D03210R	Merrill, Connie
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Lab Wednesday 0800-1630 (first 3 weeks) Clinical Tuesday George E. Wahlen Veterans Home (even weeks) Simulation Wednesday 1230-1630 (odd weeks)

NRSG 2251 22665	3	Foundation Nrsng Lab & Full Semester	0800 - 1630 1230 - 1630 TBA	W W T	D03210R D03210R	Bottelberghe, Parker, Tesla
Lab Wednesday 0800-1630 (first 3 w weeks)Clinical Tuesday South Davis Community Hospital (even w weeks)Simulation Wednesday 1230-1630 (odd w weeks)						
NRSG 2251 22666	3	Foundation Nrsng Lab & Full Semester	0800 - 1630 0800 - 1200 TBA	T W F	D03210R D03210R	Standing, Merrill, Connie
Lab Tuesday 0800-1630 (first 3 w weeks)Clinical Friday Rocky Mountain Care Center (odd w weeks)Simulation Wednesday 0800-1200 (even w weeks)						
NRSG 2251 22667	3	Foundation Nrsng Lab & Full Semester	0800 - 1630 0800 - 1200 TBA	T W F	D03210R D03210R	Beynon, Bottelberghe,
Lab Tuesday 0800-1630 (first 3 w weeks)Clinical Friday South Davis Community Hospital (odd w weeks)Simulation Wednesday 0800-1200 (even w weeks)						
NRSG 2251 22670	3	Foundation Nrsng Lab & Full Semester	0800 - 1630 0800 - 1200 TBA	T W F	D03210R D03210R	Standing, Merrill, Connie
Lab Tuesday 0800-1630 (first 3 w weeks)Clinical Friday Rocky Mountain Care Center (even w weeks)Simulation Wednesday 0800-1200 (odd w weeks)						
NRSG 2251 22672	3	Foundation Nrsng Lab & Full Semester	0800 - 1630 0800 - 1200 TBA	T W F	D03210R D03210R	Bottelberghe, Hightow er,
Lab Tuesday 0800-1630 (first 3 w weeks)Clinical Friday South Davis Communt y Hospital (even w weeks)Simulation Wednesday 0800-1200 (odd w weeks)						
NRSG 2300 22675	3	Patient Centered Nrsng Care 1 Full Semester	0830 - 1130	W	D03204	Summers, I.
Focused theory w ith emphasis on nursing care across the lifespan for patients experiencing changes in health status. Focus w ill be on identifying chronic diseases and developing a nursing strategy to promote w ellness and quality of life for the patient. Clinical w ill focus on application of theory related to nursing care of patients in multiple environments and across the life-span.						
NRSG 2300 22826	3	Patient Centered Nrsng Care 1 Full Semester	1100 - 1400	W	IE107	Hansen, Vicky
Focused theory w ith emphasis on nursing care across the lifespan for patients experiencing changes in health status. Focus w ill be on identifying chronic diseases and developing a nursing strategy to promote w ellness and quality of life for the patient. Clinical w ill focus on application of theory related to nursing care of patients in multiple environments and across the life-span.						
NRSG 2351 22678	3	Patient Cent. Nrsng Care Exp I Full Semester	0800 - 1200 0800 - 1630 TBA	T R M	D03210P D03210P	Summers, I. Openshaw ,
Lab Thursday 0800-1630 (first 3 w weeks)Clinical Monday Ogden Regional Center (odd w weeks)Simulation Tuesday 0800-1200 (even w weeks)						
NRSG 2351 22680	3	Patient Cent. Nrsng Care Exp I Full Semester	0800 - 1200 0800 - 1630 TBA	T R M	D03210P D03210P	Openshaw , Summers, Ardern, Rachel
Lab Thursday 0800-1630 (first 3 w weeks)Clinical Monday McKay Dee Hospital (odd w weeks)Simulation Tuesday 0800-1200 (even w weeks)						
NRSG 2351 22681	3	Patient Cent. Nrsng Care Exp I Full Semester	0800 - 1200 0800 - 1630 TBA	T R M	D03210P D03210P	Summers, I. Openshaw , Standing,
Lab Thursday 0800-1630 (first 3 w weeks)Clinical Monday Ogden Regional Medical Center (even w weeks)Simulation Tuesday 0800-1200 (odd w weeks)						
NRSG 2351 22683	3	Patient Cent. Nrsng Care Exp I Full Semester	0800 - 1200 0800 - 1630 TBA	T R M	D03210P D03210P	Ballingham- Openshaw ,

Lab Thursday 0800-1630 (first 3 w eeks)Clinical Monday McKay Dee Hospital (even w eeks)Simulation Tuesday 0800-1200 (odd w eeks)

NRSG 2351	3	Patient Cent. Nrsg Care Exp I	0800 - 1630	M	D03210P	Summers, I.
22828		Full Semester	1230 - 1630	T	D03210P	Johnson,
			TBA	T		

Lab Monday 0800-1630 (first 3 w eeks)Clinical Tuesday Ogden Regional Medical Center (odd w eeks)Simulation Tuesday 1230-1630 (even w eeks)

NRSG 2351	3	Patient Cent. Nrsg Care Exp I	0800 - 1630	M	D03210P	Openshaw ,
22830		Full Semester	1230 - 1630	T	D03210P	Small, Trisha
			TBA	T		Ardern, Rachel

Lab Monday 0800-1630 (first 3 w eeks)Clinical Tuesday Davis Hospital (odd w eeks)Simulation Tuesday 1230-1630 (even w eeks)

NRSG 2351	3	Patient Cent. Nrsg Care Exp I	0800 - 1630	M	D03210P	Summers, I.
22831		Full Semester	1230 - 1630	T	D03210P	Standing,
			TBA	T		Johnson,

Lab Monday 0800-1630 (first 3 w eeks)Clinical Tuesday Ogden Regional Medical Center (even w eeks)Simulation Tuesday 1230-1630 (odd w eeks)

NRSG 2351	3	Patient Cent. Nrsg Care Exp I	0800 - 1630	M	D03210P	Openshaw ,
22836		Full Semester	1230 - 1630	T	D03210P	Small, Trisha
			TBA	T		

Lab Monday 0800-1630 (first 3 w eeks)Clinical Tuesday Davis Hospital (even w eeks)Simulation Tuesday 1230-1630 (odd w eeks)

NRSG 2500	3	Patient Centered Nrsg Care 3	1200 - 1500	T	D03204	Johnson,
22686		Full Semester				

Focused theory w ith emphasis on nursing care across the lifespan for patients experiencing changes in health care status. Focus w ill be on caring for patients in the acute care setting w ith a goal of restoring optimal health and wellness.

NRSG 2500	3	Patient Centered Nrsg Care 3	0800 - 1100	T	MH327	Kendrick, Anne
22837		Full Semester				

Focused theory w ith emphasis on nursing care across the lifespan for patients experiencing changes in health care status. Focus w ill be on caring for patients in the acute care setting w ith a goal of restoring optimal health and wellness.

NRSG 2500	3	Patient Centered Nrsg Care 3	1230 - 1530	W		Jeffrey, Carrie
22853		Full Semester				

Focused theory w ith emphasis on nursing care across the lifespan for patients experiencing changes in health care status. Focus w ill be on caring for patients in the acute care setting w ith a goal of restoring optimal health and wellness.

NRSG 2500	3	Patient Centered Nrsg Care 3	0900 - 1200	W		Clark, Heather
22868		Full Semester				

Focused theory w ith emphasis on nursing care across the lifespan for patients experiencing changes in health care status. Focus w ill be on caring for patients in the acute care setting w ith a goal of restoring optimal health and wellness.

NRSG 2500	3	Patient Centered Nrsg Care 3	TBA	TBA		Heugly, Suzy
22902		Full Semester				

Focused theory w ith emphasis on nursing care across the lifespan for patients experiencing changes in health care status. Focus w ill be on caring for patients in the acute care setting w ith a goal of restoring optimal health and wellness.

NRSG 2500	3	Patient Centered Nrsg Care 3	0800 - 1100	R		Heugly, Suzy
22951		Full Semester				

Focused theory w ith emphasis on nursing care across the lifespan for patients experiencing changes in health

care status. Focus will be on caring for patients in the acute care setting with a goal of restoring optimal health and wellness.

NRSG 2551 22820	3	CEL Patnt Cent Nrsng Care Ex Full Semester	0800 - 1630 1230 - 1630 TBA	WR W F	MH326 MH326	Kendrick, Anne Cadman, Arder n, Rachel
Lab Wednesday or Thursday 0800-1630 (first 3 w eeks)Clinical Friday McKay Dee Hospital (odd w eeks)Simulation Wednesday 1230-1630 (even w eeks)						
NRSG 2551 22821	3	Patient Cent. Nrsng Care Exp II Full Semester	0800 - 1630 1230 - 1630 TBA	WR W F	MH326 MH326	Beynon, Hightow er,
Lab Wednesday or Thursday 0800-1630 (first 3 w eeks)Clinical Friday LDS Hospital (odd w eeks)Simulation Wednesday 1230-1630 (even w eeks)						
NRSG 2551 22822	3	Patient Cent. Nrsng Care Exp II Full Semester	0800 - 1630 1230 - 1630 TBA	WR W F	MH326 MH326	Buckw ay, Johnson,
Lab Wednesday or Thursday 0800-1630 (first 3 w eeks)Clinical Friday McKay Dee Hospital (even w eeks)Simulation Wednesday 1230-1630 (odd w eeks)						
NRSG 2551 22823	3	Patient Cent. Nrsng Care Exp II Full Semester	0800 - 1630 1230 - 1630 TBA	WR W F	MH326 MH326	Young, Melissa Arder n, Rachel
Lab Wednesday or Thursday 0800-1630 (first 3 w eeks)Clinical Friday LDS Hospital (even w eeks)Simulation Wednesday 1230-1630 (odd w eeks)						
NRSG 2551 22839	3	Patient Cent. Nrsng Care Exp II Full Semester	0800 - 1200 0800 - 1630 TBA	W RF W	MH326 MH326	Buckw ay, Arder n, Rachel
Lab Thursday 0800-1630 (first 3 w eeks)Clinical Wednesday McKay Dee Hospital (odd w eeks)Simulation Wednesday 0800-1200 (even w eeks)						
NRSG 2551 22840	3	Patient Cent. Nrsng Care Exp II Full Semester	0800 - 1200 0800 - 1630 TBA	W RF W	MH326 MH326	Kendrick, Anne Small, Trisha Sanderson,
Lab Thursday or Friday 0800-1630 (first 3 w eeks)Clinical Wednesday Lakeview Hospital (odd w eeks)Simulation Wednesday 0800-1200 (even w eeks)						
NRSG 2551 22841	3	Patient Cent. Nrsng Care Exp II Full Semester	0800 - 1200 0800 - 1630 TBA	W RF W	MH326 MH326	Johnson, Small, Trisha
Lab Thursday or Friday 0800-1630 (first 3 w eeks)Clinical Wednesday McKay Dee Hospital (even w eeks)Simulation Wednesday 0800-1200 (odd w eeks)						
NRSG 2551 22843	3	Patient Cent. Nrsng Care Exp II Full Semester	0800 - 1200 0800 - 1630 TBA	W RF W	MH326 MH326	Sanderson, Arder n, Rachel
Lab Thursday or Friday 0800-1630 (first 3 w eeks)Clinical Wednesday Lakeview Hospital (even w eeks)Simulation Wednesday 0800-1200 (odd w eeks)						
NRSG 2551 22856	3	Patient Cent. Nrsng Care Exp II Full Semester	0800 - 1630 0800 - 1200 TBA	R R T		Weston, Nancy
Lab Thursday 0800-1630 (first 3 w eeks)Clinical Tuesday at McKay Dee Hospital (odd w eeks)Simulation Thursday 0800-1200 (even w eeks)						
NRSG 2551 22859	3	Patient Cent. Nrsng Care Exp II Full Semester	0800 - 1630 0800 - 1200 TBA	RF R R		Jeffrey, Carrie
Lab Thursday 0800-1630 (first 3 w eeks) (5 students) ORLab Friday 0800-1630 (first 3 w eeks) (5 students)Clinical Thursday at McKay Dee Hospital (even w eeks)Simulation Thursday 0800-1200 (odd w eeks)						
NRSG 2551 22863	3	Patient Cent. Nrsng Care Exp II Full Semester	0800 - 1200 0800 - 1630 TBA	R F T		Weston, Nancy

Lab Friday 0800-1630 (first 3 w eeks)Clinical Tuesday at McKay Dee Hospital (even w eeks)Simulation
Thursday 0800-1200 (odd w eeks)

NRSG 2551	3	Patient Cent. Nrsg Care Exp II	0730 - 1130	T		Anderson,
22872		Full Semester	0800 - 1630	T		Gunnell, Megan
			TBA	T		

Lab Tuesday 0800-1630 (first 3 w eeks)Clinical Tuesday at Logan Regional Hospital (odd w eeks)Simulation
Tuesday 0730-1130 (even w eeks)

NRSG 2551	3	Patient Cent. Nrsg Care Exp II	0730 - 1130	R		Clark, Heather
22876		Full Semester	0800 - 1630	R		
			TBA	R		

Lab Tuesday 0800-1630 (first 3 w eeks) (4 students) ORLab Thursday 0800-1630 (first 3 w eeks) (4
students)Clinical Thursday at Logan Regional Hospital (odd w eeks)Simulation Thursday 0730-1130 (even
w eeks)

NRSG 2551	3	Patient Cent. Nrsg Care Exp II	0730 - 1130	T		Anderson,
22884		Full Semester	0800 - 1630	R		Gunnell, Megan
			TBA	T		

Lab Thursday 0800-1630 (first 3 w eeks)Clinical Tuesday at Logan Regional Hospital (even w eeks)Simulation
Tuesday 0730-1130 (odd w eeks)

NRSG 2551	3	Patient Cent. Nrsg Care Exp II	0800 - 1630	T	MH326	Johnson,
22911		Full Semester	1230 - 1630	R	MH326	Young, Melissa
			TBA	R		Arden, Rachel

Lab Tuesday 0800-1630 (first 3 w eeks)Clinical Thursday LDS Hospital (odd w eeks)Simulation Thursday 1230-
1630 (even w eeks)

NRSG 2551	3	Patient Cent. Nrsg Care Exp II	0800 - 1630	T	MH326	Johnson,
22923		Full Semester	1230 - 1630	R	MH326	Kendrick, Anne
			TBA	R		

Lab Tuesday 0800-1630 (first 3 w eeks)Clinical Thursday McKay Dee Hospital (odd w eeks)Simulation Thursday
1230-1630 (even w eeks)

NRSG 2551	3	Patient Cent. Nrsg Care Exp II	0800 - 1630	T	MH326	Young, Melissa
22926		Full Semester	1230 - 1630	R	MH326	Small, Trisha
			TBA	R		

Lab Tuesday 0800-1630 (first 3 w eeks)Clinical Thursday LDS Hospital (even w eeks)Simulation Thursday 1230-
1630 (odd w eeks)

NRSG 2551	3	Patient Cent. Nrsg Care Exp II	0730 - 1130	TWF		Bryson,
22955		Full Semester	0800 - 1200	M		Johnson,
			TBA	M		

Lab Tuesday, Wednesday, Friday 0730-1130 (first 2 w eeks)Clinical Monday McKay Dee Hospital (odd
w eeks)Simulation Monay 0800-1200 (even w eeks)

NRSG 2551	3	Patient Cent. Nrsg Care Exp II	0800 - 1200	T		Grubb, Kasey
22957		Full Semester	1200 - 1600	TWF		Johnson,
			TBA	T		

Lab Tuesday, Wednesday, Friday 1200-1600 (first 2 w eeks)Clinical Tuesday Lakeview Hospital (odd
w eeks)Simulation Tuesday 0800-1200 (even w eeks)

NRSG 2551	3	Patient Cent. Nrsg Care Exp II	0730 - 1130	TWF		Bryson,
22959		Full Semester	0800 - 1200	M		Johnson,
			TBA	M		

Lab Tuesday, Wednesday, Friday 0730-1130 (first 2 w eeks)Clinical Monday McKay Dee Hospital (even
w eeks)Simulation Monday 0800-1200 (odd w eeks)

NRSG 2551	3	Patient Cent. Nrsg Care Exp II	0800 - 1200	T		Grubb, Kasey
22960		Full Semester	1200 - 1600	TWF		Johnson,
			TBA	T		

Lab Tuesday, Wednesday, Friday 1200-1600 (first 2 w eeks)Clinical Tuesday Lakeview Hospital (even
w eeks)Simulation Tuesday 0800-1200 (odd w eeks)

NRSG 3100	3	Pharmacology for Nurses 2	0800 - 1100	T	D03204	Beynon,
22689		Full Semester				

Advanced pharmacological treatments used by the nurse to promote health across the lifespan. Included in the course will be administering medications safely through intravenous and other routes along with specific agents that affect health and well-being.

NRSG 3100 22838	3	Pharmacology for Nurses 2 Full Semester	1200 - 1500	T	MH327	Beynon,
Advanced pharmacological treatments used by the nurse to promote health across the lifespan. Included in the course will be administering medications safely through intravenous and other routes along with specific agents that affect health and well-being.						
NRSG 3100 22855	3	Pharmacology for Nurses 2 Full Semester	0830 - 1130	W		Weston, Nancy
Advanced pharmacological treatments used by the nurse to promote health across the lifespan. Included in the course will be administering medications safely through intravenous and other routes along with specific agents that affect health and well-being.						
NRSG 3100 22870	3	Pharmacology for Nurses 2 Full Semester	1230 - 1530	W		Gunnell, Megan
Advanced pharmacological treatments used by the nurse to promote health across the lifespan. Included in the course will be administering medications safely through intravenous and other routes along with specific agents that affect health and well-being.						
NRSG 3100 22907	3	Pharmacology for Nurses 2 Full Semester	TBA	TBA		Quayle, Tressa
Advanced pharmacological treatments used by the nurse to promote health across the lifespan. Included in the course will be administering medications safely through intravenous and other routes along with specific agents that affect health and well-being.						
NRSG 3100 22953	3	Pharmacology for Nurses 2 Full Semester	1145 - 1445	R		Johnson,
Advanced pharmacological treatments used by the nurse to promote health across the lifespan. Included in the course will be administering medications safely through intravenous and other routes along with specific agents that affect health and well-being.						
NRSG 3200 22824	3	Complex Patient Ctr Nur Care Full Semester	1200 - 1500	W	D03205	Openshaw ,
Theory focuses on nursing care of patients with complex changes in health status requiring extensive multifaceted resources.						
NRSG 3200 22844	3	Complex Patient Ctr Nur Care Full Semester	0800 - 1100	W	IE206	Young, Melissa
Theory focuses on nursing care of patients with complex changes in health status requiring extensive multifaceted resources.						
NRSG 3200 22887	3	Complex Patient Ctr Nur Care Full Semester	0900 - 1200	W		Anderson,
Theory focuses on nursing care of patients with complex changes in health status requiring extensive multifaceted resources.						
NRSG 3200 22931	3	Complex Patient Ctr Nur Care Full Semester	TBA	TBA		Anderson,
Theory focuses on nursing care of patients with complex changes in health status requiring extensive multifaceted resources.						
NRSG 3200 22966	3	Complex Patient Ctr Nur Care Full Semester	0800 - 1100	R		Bryson,

Theory focuses on nursing care of patients with complex changes in health status requiring extensive multifaceted resources.

NRSG 3300 22825	3	Entry Into Nursing Profession Full Semester	0800 - 1100	W	D03205	Standing,
Theory focuses on synthesis of nursing knowledge and skills necessary for entrance into registered nursing practice and includes preparation for licensing exams and synthesis of previous concepts.						
NRSG 3300 22845	3	Entry Into Nursing Profession Full Semester	1200 - 1500	W	IE206	Small, Trisha
Theory focuses on synthesis of nursing knowledge and skills necessary for entrance into registered nursing practice and includes preparation for licensing exams and synthesis of previous concepts.						
NRSG 3300 22888	3	Entry Into Nursing Profession Full Semester	1230 - 1530	W		Chalmers,
Theory focuses on synthesis of nursing knowledge and skills necessary for entrance into registered nursing practice and includes preparation for licensing exams and synthesis of previous concepts.						
NRSG 3300 22934	3	Entry Into Nursing Profession Full Semester	TBA	TBA		Jeffrey, Carrie
Theory focuses on synthesis of nursing knowledge and skills necessary for entrance into registered nursing practice and includes preparation for licensing exams and synthesis of previous concepts.						
NRSG 3300 22967	3	Entry Into Nursing Profession Full Semester	1145 - 1445	R		Grubb, Kasey
Theory focuses on synthesis of nursing knowledge and skills necessary for entrance into registered nursing practice and includes preparation for licensing exams and synthesis of previous concepts.						
NRSG 3350 22846	3	Entry Nrsg Prof Pract Full Semester	TBA	TBA		Harmston, Merrill, Connie
Clinical preceptorship focuses on synthesis of nursing knowledge, skills, and conduct necessary for entrance into registered nursing practice.						
NRSG 3350 22847	3	Entry Nrsg Prof Pract Full Semester	TBA	TBA		Bottelberghe, Phillips, Terry
Clinical preceptorship focuses on synthesis of nursing knowledge, skills, and conduct necessary for entrance into registered nursing practice.						
NRSG 3350 22848	3	Entry Nrsg Prof Pract Full Semester	TBA	TBA		Hansen, Vicky Kendrick, Anne
Clinical preceptorship focuses on synthesis of nursing knowledge, skills, and conduct necessary for entrance into registered nursing practice.						
NRSG 3350 22849	3	Entry Nrsg Prof Pract Full Semester	TBA	TBA		Summers, I. Small, Trisha
Clinical preceptorship focuses on synthesis of nursing knowledge, skills, and conduct necessary for entrance into registered nursing practice.						
NRSG 3350 22850	3	Entry Nrsg Prof Pract Full Semester	TBA	TBA		Johnson, Quayle, Tressa
Clinical preceptorship focuses on synthesis of nursing knowledge, skills, and conduct necessary for entrance into registered nursing practice.						
NRSG 3350 22851	3	Entry Nrsg Prof Pract Full Semester	TBA	TBA		Bartlett, Ardern, Rachel

			Clinical preceptorship focuses on synthesis of nursing know ledge, skills, and conduct necessary for entrance into registered nursing practice.			
NRSG 3350 22852	3	Entry Nrsng Prof Pract Full Semester	TBA	TBA	Young, Melissa Bryson,	
			Clinical preceptorship focuses on synthesis of nursing know ledge, skills, and conduct necessary for entrance into registered nursing practice.			
NRSG 3350 22892	3	Entry Nrsng Prof Pract Full Semester	TBA	TBA	Gunnell, Megan	
			Clinical preceptorship focuses on synthesis of nursing know ledge, skills, and conduct necessary for entrance into registered nursing practice.			
NRSG 3350 22896	3	Entry Nrsng Prof Pract Full Semester	TBA	TBA	Chalmers, Anderson,	
			Clinical preceptorship focuses on synthesis of nursing know ledge, skills, and conduct necessary for entrance into registered nursing practice.			
NRSG 3350 22970	3	Entry Nrsng Prof Pract Full Semester	TBA	TBA	Heugly, Suzy	
			Clinical preceptorship focuses on synthesis of nursing know ledge, skills, and conduct necessary for entrance into registered nursing practice.			
NRSG 3350 22971	3	Entry Nrsng Prof Pract Full Semester	TBA	TBA	Bryson, Grubb, Kasey	
			Clinical preceptorship focuses on synthesis of nursing know ledge, skills, and conduct necessary for entrance into registered nursing practice.			
NRSG 3350 22974	3	Entry Nrsng Prof Pract Full Semester	TBA	TBA	Grubb, Kasey	
			Clinical preceptorship focuses on synthesis of nursing know ledge, skills, and conduct necessary for entrance into registered nursing practice.			
NRSG 3400 23494	3	Mental Health:The Complex Full Semester	TBA	TBA	Cantw ell, Sally	
NRSG 3810 23495	3	Coping in Your Profession Full Semester	TBA	TBA	Kelly, Jon Clark, Heather	
			Coping in your professions. This course w ill NOT count as aBSN elective. It w ill only count as an upper divisioncourse.The healthcare profession can be a highly rew ardingcareer, but it can also be riddled w ith stress. This coursew ill explore contributing factors that may cause stressamong healthcare providers. Burnout can be a direct resultof stress in the w orkplace. The student w ill examine thecauses of burnout, and more importantly, explore tools toprevent and treat burnout.			
NRSG 4045 23490	3	End-of-Life Nursing Full Semester	TBA	TBA	Wankier, Jamie	
NRSG 4045 24364	3	End-of-Life Nursing Full Semester	TBA	TBA	Stegen, Amy	
NRSG 4050 23475	3	Assessment Across Life Full Semester	TBA	TBA	Sow erby, Holli	

NRSG 4050 23477	3	Assessment Across Life Full Semester	TBA	TBA	Sow erby, Holli
NRSG 4060 23478	3	Oncology Nursing Full Semester	TBA	TBA	Baron, Kristy
NRSG 4060 23479	3	Oncology Nursing Full Semester	TBA	TBA	Baron, Kristy
NRSG 4070 23480	3	CEL Threats&Crises:Nrsg Full Semester	TBA	TBA	Draper Low e, Gooder,
NRSG 4070 23482	3	CEL Threats&Crises:Nrsg Full Semester	TBA	TBA	Draper Low e, Gooder,
NRSG 4080 23483	3	Nursing: High Risk Adult Full Semester	TBA	TBA	Anderson,
NRSG 4080 23484	3	Nursing: High Risk Adult Full Semester	TBA	TBA	Gooder,
NRSG 4090 23487	3	High Risk OB/Pediatric Patient Full Semester	TBA	TBA	Draper Low e, Neville, Melissa
NRSG 4090 23488	3	High Risk OB/Pediatric Patient Full Semester	TBA	TBA	Draper Low e, Neville, Melissa
NRSG 4100 23445	3	Complex Patient Ctr Nur Care Full Semester	TBA	TBA	Overdiek, Kirk
NRSG 4100 23448	3	Complex Patient Ctr Nur Care Full Semester	TBA	TBA	Chalmers,
NRSG 4100 23451	3	Complex Patient Ctr Nur Care Full Semester	TBA	TBA	Chalmers,
NRSG 4100 23454	3	Complex Patient Ctr Nur Care Full Semester	TBA	TBA	Williams, Kris

NRSG 4100 23457	3	Complex Patient Ctr Nur Care Full Semester	TBA	TBA		Ballingham-
NRSG 4100 23502	3	Complex Patient Ctr Nur Care Full Semester	0830 - 1120 0830 - 1120 0830 - 1120	M M M	D03206 D03206 D03206	Dahlkemper,
		Class meets Mondays Aug. 26, Sept. 23, Oct. 21, and Nov. 18.				
NRSG 4100 23508	3	Complex Patient Ctr Nur Care Full Semester	0830 - 1120 0830 - 1120 0830 - 1120	W W W	D03206 D03206 D03206	Johnson,
		Class meets Wednesdays Aug. 28, Sept. 25, Oct. 23, Nov. 20				
NRSG 4100 23517	3	Complex Patient Ctr Nur Care Full Semester	0830 - 1120 0830 - 1120 0830 - 1120	M M M	IE114 IE114 IE114	Phillips, Terry
		Class meets Mondays Aug. 26, Sept. 23, Oct. 21, and Nov. 18.				
NRSG 4100 23520	3	Complex Patient Ctr Nur Care Full Semester	0830 - 1120 0830 - 1120 0830 - 1120	T T T	IE114 IE114 IE114	Williams, Kris
		Class meets Tuesdays Aug. 27, Sept. 24, Oct. 22, and Nov. 19				
NRSG 4100 23523	3	Complex Patient Ctr Nur Care Full Semester	0830 - 1120 0830 - 1120 0830 - 1120	W W W	IE114 IE114 IE114	Williams, Kris
		Class meets Wednesdays Aug. 28, Sept. 25, Oct. 23, Nov. 20				
NRSG 4200 23446	3	Evidence Based Practice Full Semester	TBA	TBA		Draper Low e,
NRSG 4200 23449	3	Evidence Based Practice Full Semester	TBA	TBA		Beynon,
NRSG 4200 23452	3	Evidence Based Practice Full Semester	TBA	TBA		Clark, Heather
NRSG 4200 23455	3	Evidence Based Practice Full Semester	TBA	TBA		Spencer,
NRSG 4200 23458	3	Evidence Based Practice Full Semester	TBA	TBA		Leggett-Fife,
NRSG 4200 23504	3	CEL Evidence Based Practice Full Semester	1230 - 1520 1230 - 1520 1230 - 1520	M M M	D03206 D03206 D03206	Cadman,
		Class meets Mondays Aug. 26, Sept. 23, Oct. 21, and Nov. 18.				
NRSG 4200 23509	3	CEL Evidence Based Practice Full Semester	1230 - 1520 1230 - 1520 1230 - 1520	W W W	D03206 D03206 D03206	Cadman,

Class meets Wednesdays Aug. 28, Sept. 25, Oct. 23, Nov. 20

NRSG 4200	3	Evidence Based Practice	1230 - 1520	M	IE114	Spencer,
23519		Full Semester	1230 - 1520	M	IE114	
			1230 - 1520	M	IE114	

Class meets Mondays Aug. 26, Sept. 23, Oct. 21, and Nov. 18.

NRSG 4200	3	Evidence Based Practice	1230 - 1520	T	IE114	Stegen, Amy
23522		Full Semester	1230 - 1520	T	IE114	
			1230 - 1520	T	IE114	

Class meets Tuesdays Aug. 27, Sept. 24, Oct. 22, and Nov. 19

NRSG 4200	3	Evidence Based Practice	1230 - 1520	W	IE114	Spencer,
23524		Full Semester	1230 - 1520	W	IE114	
			1230 - 1520	W	IE114	

Class meets Wednesdays Aug. 28, Sept. 25, Oct. 23, Nov. 20

NRSG 4300	3	Policy and Decision Making	TBA	TBA		Sow erby, Holli
23463		Full Semester				

NRSG 4300	3	Policy and Decision Making	TBA	TBA		Williams, Kris
23467		Full Semester				

NRSG 4300	3	Policy and Decision Making	TBA	TBA		Berghout,
23471		Full Semester				

NRSG 4300	3	Policy and Decision Making	0830 - 1120	W	D02104	Kelly, Jon
23511		Full Semester	0830 - 1120	W	D02104	
			0830 - 1120	W	D02104	

Class meets Wednesdays Sept. 4, Oct. 2, Oct. 30, and Dec. 4

NRSG 4300	3	Policy and Decision Making	0830 - 1120	M	IE114	Berghout,
23528		Full Semester	0830 - 1120	M	IE114	
			0830 - 1120	M	IE114	

Class meets Mondays Sept. 30, Oct. 28, and Dec. 2. September2nd is a holiday so course work w ill be done online that day

NRSG 4300	3	Policy and Decision Making	0830 - 1120	W	IE114	Berghout,
23536		Full Semester	0830 - 1120	W	IE114	
			0830 - 1120	W	IE114	

Class meets Wednesdays Sept. 4, Oct. 2, Oct. 30, and Dec. 4

NRSG 4392	3	Care Mgmt: Implications Nrsg	TBA	TBA		Berghout,
23489		Full Semester				

NRSG 4400	4	Population Health in Nursing	TBA	TBA		Harmston,
23464		Full Semester				

NRSG 4400	4	Population Health in Nursing	TBA	TBA		Johnson,
23468		Full Semester				

NRSG 4400	4	Population Health in Nursing	TBA	TBA		Ballingham-
23472		Full Semester				

NRSG 4400 23513	4	Population Health in Nursing Full Semester	1230 - 1620 1230 - 1620 1230 - 1620	W W W	D03206 D03206 D03206	Sow erby, Holli
Class meets Wednesdays Sept. 4, Oct. 2, Oct. 30, and Dec. 4						
NRSG 4400 23530	4	CEL Population Hlth in Nursing Full Semester	1230 - 1620 1230 - 1620 1230 - 1620	M M M	IE114 IE114 IE114	Cadman,
Class meets Mondays Sept. 30, Oct. 28, and Dec. 2. September2nd is a holiday so course work will be done online that day						
NRSG 4400 23538	4	Population Health in Nursing Full Semester	1230 - 1620 1230 - 1620 1230 - 1620	W W W	IE114 IE114 IE114	Ardern, Rachel
Class meets Wednesdays Sept. 4, Oct. 2, Oct. 30, and Dec. 4						
NRSG 4500 23466	3	Nrsg Management & Full Semester	TBA	TBA		Kelly, Jon
NRSG 4500 23470	3	Nrsg Management & Full Semester	TBA	TBA		Overdiek, Kirk
NRSG 4500 23473	3	Nrsg Management & Full Semester	TBA	TBA		Hansen, Vicky
NRSG 4500 23514	3	Nrsg Management & Full Semester	0830 - 1120 0830 - 1120 0830 - 1120	R R R	D03206 D03206 D03206	Hansen, Vicky
Class meets Thursdays Sept. 5, Oct. 3, Oct. 31, Dec. 5						
NRSG 4500 23531	3	Nrsg Management & Full Semester	0830 - 1120 0830 - 1120 0830 - 1120	T T T	IE206 IE206 IE206	Kelly, Jon
Class meets Tuesdays Sept. 3, Oct. 1, Oct. 29, and Dec. 3						
NRSG 4500 23539	3	Nrsg Management & Full Semester	0830 - 1120 0830 - 1120 0830 - 1120	R R R	IE114 IE114 IE114	Stegen, Amy
Class meets Thursdays Sept. 5, Oct. 3, Oct. 31, Dec. 5						
NRSG 4600 23447	3	Comm/Coll/Info Management Full Semester	TBA	TBA		Phillips, Terry
NRSG 4600 23450	3	Comm/Coll/Info Management Full Semester	TBA	TBA		Rhodes, Julie
NRSG 4600 23453	3	Comm/Coll/Info Management Full Semester	TBA	TBA		Rhodes, Julie
NRSG 4600 23456	3	Comm/Coll/Info Management Full Semester	TBA	TBA		Phillips, Terry

NRSG 4600 23459	3	Comm/Coll/Info Management Full Semester	TBA	TBA		Spencer,
NRSG 4600 23507	3	Comm/Coll/Info Management Full Semester	0830 - 1120 0830 - 1120 0830 - 1120	T T T	D03206 D03206 D03206	Hood, Tiffany
		Class meets Tuesdays Aug. 27, Sept. 24, Oct. 22, and Nov. 19				
NRSG 4600 23510	3	Comm/Coll/Info Management Full Semester	0830 - 1120 0830 - 1120 0830 - 1120	R R R	D03206 D03206 D03206	Rhodes, Julie
		Class meets Thursdays Aug. 29, Sept. 26, Oct. 24, Nov. 21				
NRSG 4600 23518	3	Comm/Coll/Info Management Full Semester	0830 - 1120 0830 - 1120 0830 - 1120	M M M	IE206 IE206 IE206	Rhodes, Julie
		Class meets Mondays Aug. 26, Sept. 23, Oct. 21, and Nov. 18.				
NRSG 4600 23521	3	Comm/Coll/Info Management Full Semester	0830 - 1120 0830 - 1120 0830 - 1120	T T T	IE206 IE206 IE206	Wankier, Jamie
		Class meets Tuesdays Aug. 27, Sept. 24, Oct. 22, and Nov. 19				
NRSG 4600 23527	3	Comm/Coll/Info Management Full Semester	0830 - 1120 0830 - 1120 0830 - 1120	R R R	IE114 IE114 IE114	Dahlkemper,
		Class meets Thursdays Aug. 29, Sept. 26, Oct. 24, Nov. 21				
NRSG 4700 23491	3	Forensic Nursing Full Semester	TBA	TBA		Rocha, Ann
NRSG 4700 23492	3	Forensic Nursing Full Semester	TBA	TBA		Rocha, Ann
NRSG 4830 23493	1	Directed Theoretical Full Semester	TBA	TBA		Clark, Heather
NRSG 4840 23533	3	H CEL Honors Nursing Full Semester	1630 - 1830	T	IE114	Draper Low e,
		Class meets Tuesday Sept. 3				
NRSG 4840 23535	3	H CEL Honors Nursing Full Semester	1630 - 1830	T	IE114	Baron, Kristy
		Class meets Tuesday Sept. 3				
NRSG 6110 22895	3	Translating Full Semester	TBA	TBA		Reynolds, Rocha, Ann

This course prepares the student to critically appraise, compare, and evaluate published Quantitative and Qualitative research reports to develop and implement and maintain an evidence-based innovation and/or practice within the professional settings of the nurse administrator and the nurse educator.

NRSG 6110 23007	3	Translating Full Semester	TBA	TBA		Neville, Melissa
This course prepares the student to critically appraise, compare, and evaluate published Quantitative and Qualitative research reports to develop and implement and maintain an evidence-based innovation and/or practice within the professional settings of the nurse administrator and the nurse educator.						
NRSG 6110 24600	3	Translating Full Semester	TBA	TBA		Leggett-Fife,
NRSG 6120 22899	3	Research and Statistics Full Semester	TBA	TBA		Gee, Julie
This course focuses on the development of research skills used to evaluate data in support of the utilization of findings in clinical practice. Skills related to statistical analysis of quantitative data will be emphasized. Parametric and non-parametric methods of statistical analysis will be discussed.						
NRSG 6120 23008	3	Research and Statistics Full Semester	TBA	TBA		Gooder,
This course focuses on the development of research skills used to evaluate data in support of the utilization of findings in clinical practice. Skills related to statistical analysis of quantitative data will be emphasized. Parametric and non-parametric methods of statistical analysis will be discussed.						
NRSG 6120 24601	3	Research and Statistics Full Semester	TBA	TBA		Gooder,
NRSG 6130 23009	3	Theoretical Full Semester	TBA	TBA		Reynolds,
This course introduces the student to processes associated with the development and application of both nursing and non-nursing theory. These processes include the varied yet interdependent activities of theory analysis, description, critical reflection, and utilization of theory. In addition, the student will explore the utilization of both nursing and non-nursing theory in his or her practice of nursing.						
NRSG 6130 24602	3	Theoretical Full Semester	TBA	TBA		Reynolds,
NRSG 6170 22958	3	Teaching Strategies Full Semester	TBA	TBA		Leggett-Fife, Barra, Joyce
This course prepares the student to apply teaching and learning theories within both the traditional and non-traditional classroom setting and clinical practice settings. Teaching strategies designed to support student learning across varied settings and modalities will be emphasized.						
NRSG 6230 23027	1	Primary Skills Practicum II Full Semester	1300 - 1630	W	MH326	Page, Angela
This laboratory skill course provides opportunities for the nurse practitioner (NP) students to learn and practice a variety of essential ambulatory care skills for patients across the lifespan. There is a focus on women's health and pediatric health care conditions. Students attend skill lab weekly for instruction from interprofessional peers and nurse practitioner faculty. NP students acquire knowledge of skill performance, diagnostic and objective information for conditions requiring procedures, management strategies, patient education, and ICD-10 & CPT billing and coding instruction for common health care issues.						
NRSG 6230 23028	1	Primary Skills Practicum II Full Semester	1300 - 1630	W	MH326	Ballingham-
This laboratory skill course provides opportunities for the nurse practitioner (NP) students to learn and practice a variety of essential ambulatory care skills for patients across the lifespan. There is a focus on women's						

health and pediatric health care conditions. Students attend skill lab weekly for instruction from interprofessional peers and nurse practitioner faculty. NP students acquire knowledge of skill performance, diagnostic and objective information for conditions requiring procedures, management strategies, patient education, and ICD-10 & CPT billing and coding instruction for common health care issues.

NRSG 6230 1 Primary Skills Practicum II 1300 - 1630 W MH326 Judd, Deborah
23031 [Full Semester](#)

This laboratory skill course provides opportunities for the nurse practitioner (NP) students to learn and practice a variety of essential ambulatory care skills for patients across the lifespan. There is a focus on women's health and pediatric health care conditions. Students attend skill lab weekly for instruction from interprofessional peers and nurse practitioner faculty. NP students acquire knowledge of skill performance, diagnostic and objective information for conditions requiring procedures, management strategies, patient education, and ICD-10 & CPT billing and coding instruction for common health care issues.

NRSG 6230 1 Primary Skills Practicum II 1300 - 1630 W MH326 Bartlett,
23032 [Full Semester](#)

This laboratory skill course provides opportunities for the nurse practitioner (NP) students to learn and practice a variety of essential ambulatory care skills for patients across the lifespan. There is a focus on women's health and pediatric health care conditions. Students attend skill lab weekly for instruction from interprofessional peers and nurse practitioner faculty. NP students acquire knowledge of skill performance, diagnostic and objective information for conditions requiring procedures, management strategies, patient education, and ICD-10 & CPT billing and coding instruction for common health care issues.

NRSG 6245 3 Adv Pract Nrsng: New born- 0930 - 1230 W MH332 Page, Angela
23012 [Full Semester](#)

This is one of the theory companion courses to NRSG 6246 Nurse Practitioner Clinical II. The course is designed to provide advanced theoretical knowledge and emphasis on pediatric (new born to adolescent) healthcare for the nurse practitioner student. The course prepares students to manage prevalent healthcare concerns encountered across the pediatric lifespan. Nurse practitioner students include significant others, family, and available community resources for patient health promotion and illness management, assessment, diagnosis, intervention, healthcare plans, follow-up, and evaluation of adults in a variety of settings.

NRSG 6246 2 Adv Prac Primary Care Clin III TBA TBA Page, Angela
23013 [Full Semester](#)

This is the clinical companion course to MSNP 6245 Advanced Practice Nursing: New born - Adolescent. This course is designed for the nurse practitioner student to deliver high quality healthcare to children and adolescents. The course prepares students to apply acquired skills, magnify diagnostic reasoning through psychomotor, affective and cognitive domains. This course also requires students to diagnose and determine best practice to treat illness and prevent disease.

NRSG 6246 2 Adv Prac Primary Care Clin III TBA TBA Bartlett,
23015 [Full Semester](#)

This is the clinical companion course to MSNP 6245 Advanced Practice Nursing: New born - Adolescent. This course is designed for the nurse practitioner student to deliver high quality healthcare to children and adolescents. The course prepares students to apply acquired skills, magnify diagnostic reasoning through psychomotor, affective and cognitive domains. This course also requires students to diagnose and determine best practice to treat illness and prevent disease.

NRSG 6246 2 Adv Prac Primary Care Clin III TBA TBA Harmston,
23016 [Full Semester](#)

This is the clinical companion course to MSNP 6245 Advanced Practice Nursing: New born - Adolescent. This course is designed for the nurse practitioner student to deliver high quality healthcare to children and adolescents. The course prepares students to apply acquired skills, magnify diagnostic reasoning through psychomotor, affective and cognitive domains. This course also requires students to diagnose and determine best practice to treat illness and prevent disease.

NRSG 6250 2 Adv Pract Nrsng: Women's 0930 - 1230 W MH332 Bartlett,
23020 [Full Semester](#)

This is one of the theory companion courses to NRS 6246 Nurse Practitioner Clinical II. The course is designed to provide advanced theoretical knowledge and emphasis on unique health care needs of women. The course prepares students to manage prevalent health care concerns of women, including; maturation, sexuality, family planning, contraception, perinatal care (preconception through pregnancy), and menopause. Concepts will focus on strategies for health promotion and disease prevention through the lifespan of a woman, as well as management of selected issues related to fertility, pregnancy, and aging.

NRS 6251	1	Adv Pract Primary Care Clin	TBA	TBA	Page, Angela
23024		Full Semester			

This is the clinical companion course to MSNP 6250 Advanced Practice Nursing: Women's Health. This clinical course is designed for the nurse practitioner student to deliver high quality healthcare with a focus on women's health. The course prepares students to apply acquired skills, magnify diagnostic reasoning through psychomotor, affective and cognitive domains. This course requires students to diagnose and determine best practice to treat illness and prevent disease as a primary care FNP provider.

NRS 6251	1	Adv Pract Primary Care Clin	TBA	TBA	Harmston,
23025		Full Semester			

This is the clinical companion course to MSNP 6250 Advanced Practice Nursing: Women's Health. This clinical course is designed for the nurse practitioner student to deliver high quality healthcare with a focus on women's health. The course prepares students to apply acquired skills, magnify diagnostic reasoning through psychomotor, affective and cognitive domains. This course requires students to diagnose and determine best practice to treat illness and prevent disease as a primary care FNP provider.

NRS 6251	1	Adv Pract Primary Care Clin	TBA	TBA	Bartlett,
23026		Full Semester			

This is the clinical companion course to MSNP 6250 Advanced Practice Nursing: Women's Health. This clinical course is designed for the nurse practitioner student to deliver high quality healthcare with a focus on women's health. The course prepares students to apply acquired skills, magnify diagnostic reasoning through psychomotor, affective and cognitive domains. This course requires students to diagnose and determine best practice to treat illness and prevent disease as a primary care FNP provider.

NRS 6400	2	Nurse Executive Residency	TBA	TBA	Barra, Joyce
22981		Full Semester			

This 85 hour on-site practicum is designed to prepare the student for a career in nursing administration and leadership. The student will participate in focused participative learning activities with nurse leaders at either the executive, director or manager level. A variety of focused nursing administrator residency areas will be available. The student, faculty, and assigned nurse administrator residency preceptor will collaboratively design the residency experience.

NRS 6700	2	Nurse Educator Residency	TBA	TBA	Neville, Melissa
22975		Full Semester			

This on-site 85 hour practicum is designed to prepare the student for a career in nursing education and leadership. During the MSN Educator Residency, students will participate in focused participative learning activities with advanced prepared nurse educators at an academic and/or healthcare service educational setting. A variety of nurse educator residency areas will be available. The student, faculty, and assigned nurse educator residency preceptor will collaboratively design the residency experience.

NRS 6720	2	Adv Pharmacology for Nurse	TBA	TBA	Quayle, Tressa Holman,
22961		Full Semester			

This course overview s pharmacokinetics and pharmacodynamics for optimum individual client management. Advanced practice nursing students are prepared to safely monitor medication regimens for patients across the lifespan based on clinically relevant ethical and legal parameters and consideration of evidenced based practice guidelines and protocols for effective pharmacology management and education.

NRS 6730	2	Adv Pathophysiology/Nurse	TBA	TBA	Kelly, Jon Williams, Kris
22965		Full Semester			

This course is a core graduate level course. This course is designed to teach the master level nursing student frequently seen alterations in physiology. The course will focus on modifiable risk factors, exposures,

physiological mutations, and presenting signs and symptoms. Students will utilize evidence-based practice and research to identify, analyze and evaluate disease pathology across the lifespan.

NRSG 6802 22991	1	Integrating Scholarship Full Semester	TBA	TBA	Leggett-Fife,
The MSN6802 course is designed as a continuation of MSN 6801. In this course, students will design scholarly activities in an established area of expertise. Students will be asked to develop a project deliverable which demonstrates skill in proposal writing for initiatives that include, but are not limited to evidence-based practice, clinical guidelines, resource acquisition, course development, and policy development. Completion of 6802 and the MSN Scholarly Project is a graduation requirement for the Master of Science in nursing degree.					
NRSG 6802 22993	1	Integrating Scholarship Full Semester	TBA	TBA	Baron, Kristy
The MSN6802 course is designed as a continuation of MSN 6801. In this course, students will design scholarly activities in an established area of expertise. Students will be asked to develop a project deliverable which demonstrates skill in proposal writing for initiatives that include, but are not limited to evidence-based practice, clinical guidelines, resource acquisition, course development, and policy development. Completion of 6802 and the MSN Scholarly Project is a graduation requirement for the Master of Science in nursing degree.					
NRSG 6802 22994	1	Integrating Scholarship Full Semester	TBA	TBA	Neville, Melissa
The MSN6802 course is designed as a continuation of MSN 6801. In this course, students will design scholarly activities in an established area of expertise. Students will be asked to develop a project deliverable which demonstrates skill in proposal writing for initiatives that include, but are not limited to evidence-based practice, clinical guidelines, resource acquisition, course development, and policy development. Completion of 6802 and the MSN Scholarly Project is a graduation requirement for the Master of Science in nursing degree.					
NRSG 6802 23011	1	Integrating Scholarship Full Semester	TBA	TBA	Gee, Julie
The MSN6802 course is designed as a continuation of MSN 6801. In this course, students will design scholarly activities in an established area of expertise. Students will be asked to develop a project deliverable which demonstrates skill in proposal writing for initiatives that include, but are not limited to evidence-based practice, clinical guidelines, resource acquisition, course development, and policy development. Completion of 6802 and the MSN Scholarly Project is a graduation requirement for the Master of Science in nursing degree.					
NRSG 6803 22986	1	Integrating Scholarship Full Semester	TBA	TBA	Thornock,
The MSN 6803 course is designed as a continuation of MSN 6802. In this course, students will integrated all components of their scholarly project and develop strategies for dissemination of nursing knowledge to a variety of audiences through various means. Completion of 6803 and the MSN Scholarly Project is a graduation requirement for the Master of Science in nursing degree.					
NRSG 6803 22989	1	Integrating Scholarship Full Semester	TBA	TBA	Leggett-Fife,
The MSN 6803 course is designed as a continuation of MSN 6802. In this course, students will integrated all components of their scholarly project and develop strategies for dissemination of nursing knowledge to a variety of audiences through various means. Completion of 6803 and the MSN Scholarly Project is a graduation requirement for the Master of Science in nursing degree.					
NRSG 6803 22990	1	Integrating Scholarship Full Semester	TBA	TBA	Gee, Julie
The MSN 6803 course is designed as a continuation of MSN 6802. In this course, students will integrated all components of their scholarly project and develop strategies for dissemination of nursing knowledge to a variety of audiences through various means. Completion of 6803 and the MSN Scholarly Project is a graduation requirement for the Master of Science in nursing degree.					
NRSG 6803 24419	1	Integrating Scholarship Full Semester	TBA	TBA	Baron, Kristy

NRSG 6860 25731	2	Fieldw ork Practicum Full Semester	TBA	TBA		Reynolds,
NRSG 7000 24578	1	Introduction to DNP Role Full Semester	TBA	TBA		Judd, Deborah
NRSG 7001 24582	2	Transitions to Practice I Full Semester	TBA	TBA		Judd, Deborah
NRSG 7010 24580	3	Scholarly/Ethical Foundations Full Semester	TBA	TBA		Reynolds,
NRSG 7020 24579	3	Biostatistics/Epidemiology Full Semester	TBA	TBA		Goeder,
NRSG 7060 24641	3	DNP Leadership Full Semester	TBA	TBA		Rocha, Ann
NUTR 1020 21349	3	LS Science of Human Full Semester Human nutrition is the platform to study the nature and integration of science across disciplines and in society through applied problem solving and data analysis. Nutritional balance and good health are explored in context of the levels of organization, metabolism and homeostatis, genetics and evolution, and ecological interactions. This course is taught Web enhanced.	0830 - 0920	MWF	SW134	Hansen,
NUTR 1020 21350	3	LS Science of Human Full Semester Human nutrition is the platform to study the nature and integration of science across disciplines and in society through applied problem solving and data analysis. Nutritional balance and good health are explored in context of the levels of organization, metabolism and homeostatis, genetics and evolution, and ecological interactions. This course is taught Web enhanced.	0930 - 1020	MWF	SW134	Wycherley,
NUTR 1020 21351	3	LS Science of Human Full Semester Human nutrition is the platform to study the nature and integration of science across disciplines and in society through applied problem solving and data analysis. Nutritional balance and good health are explored in context of the levels of organization, metabolism and homeostatis, genetics and evolution, and ecological interactions. This course is taught Web enhanced.	0900 - 1015	TR	SW134	Joyner, Damon
NUTR 1020 21352	3	LS Science of Human Full Semester Human nutrition is the platform to study the nature and integration of science across disciplines and in society through applied problem solving and data analysis. Nutritional balance and good health are explored in context of the levels of organization, metabolism and homeostatis, genetics and evolution, and ecological interactions. This course is taught Web enhanced.	1030 - 1145	TR	SW134	Aguilar-
NUTR 1020 21605	3	LS Science of Human Full Semester	1730 - 2010	W	SW134	Garr, Lindsay

Human nutrition is the platform to study the nature and integration of science across disciplines and in society through applied problem solving and data analysis. Nutritional balance and good health are explored in context of the levels of organization, metabolism and homeostatis, genetics and evolution, and ecological interactions. This course is taught Web enhanced.

NUTR 1020 3 LS Science of Human 0900 - 1015 TR D02114 Stein, Jamie
21609 [Full Semester](#)

Human nutrition is the platform to study the nature and integration of science across disciplines and in society through applied problem solving and data analysis. Nutritional balance and good health are explored in context of the levels of organization, metabolism and homeostatis, genetics and evolution, and ecological interactions. This course is taught Web enhanced.

NUTR 1020 3 LS Science of Human 1330 - 1610 M WW102 Wycherley,
22423 [Full Semester](#)

Human nutrition is the platform to study the nature and integration of science across disciplines and in society through applied problem solving and data analysis. Nutritional balance and good health are explored in context of the levels of organization, metabolism and homeostatis, genetics and evolution, and ecological interactions. This course is taught Web enhanced.

NUTR 1020 3 LS Science of Human 1330 - 1610 M HC014 Wycherley,
22425 [Full Semester](#)

Human nutrition is the platform to study the nature and integration of science across disciplines and in society through applied problem solving and data analysis. Nutritional balance and good health are explored in context of the levels of organization, metabolism and homeostatis, genetics and evolution, and ecological interactions. This course is taught Web enhanced.

NUTR 1020 3 LS Science of Human 1330 - 1610 M D03202 Wycherley,
22426 [Full Semester](#)

Human nutrition is the platform to study the nature and integration of science across disciplines and in society through applied problem solving and data analysis. Nutritional balance and good health are explored in context of the levels of organization, metabolism and homeostatis, genetics and evolution, and ecological interactions. This course is taught Web enhanced.

NUTR 1020 3 LS Science of Human 1330 - 1610 M SP315 Wycherley,
22430 [Full Semester](#)

Human nutrition is the platform to study the nature and integration of science across disciplines and in society through applied problem solving and data analysis. Nutritional balance and good health are explored in context of the levels of organization, metabolism and homeostatis, genetics and evolution, and ecological interactions. This course is taught Web enhanced.

NUTR 1020 3 LS Science of Human 1730 - 2010 T SP316 Braner, Anna
22444 [Block 2](#)

Human nutrition is the platform to study the nature and integration of science across disciplines and in society through applied problem solving and data analysis. Nutritional balance and good health are explored in context of the levels of organization, metabolism and homeostatis, genetics and evolution, and ecological interactions. This course is taught Web enhanced.

NUTR 1020 3 LS Science of Human 1200 - 1315 TR D02114 Heaton,
22445 [Full Semester](#)

Human nutrition is the platform to study the nature and integration of science across disciplines and in society through applied problem solving and data analysis. Nutritional balance and good health are explored in context of the levels of organization, metabolism and homeostatis, genetics and evolution, and ecological interactions. This course is taught Web enhanced.

NUTR 1020 3 LS Science of Human TBA TBA OL Turley,
22447 [Full Semester](#)

To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

NUTR 22448	1020	3	LS Science of Human Full Semester	TBA	TBA	OL	Aguilar-
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
NUTR 22459	1020	3	LS Science of Human Full Semester	TBA	TBA	OL	Joyner, Damon
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
NUTR 23775	1020	3	LS Science of Human Block 2	1730 - 2010	R	D02113	Wycherley,
NUTR 21353	1120	2	Nutrition for the Athlete Full Semester	0930 - 1020	MW	SW238	Hansen, Hansen, Julie
The course w ill address nutrition, eating behavior, and lifestyle issues of the athlete in the typical collegiate athletic environment. Topics in nutrition for the performance athlete, meal planning for the collegiate athlete, menu evaluation, personal diet analysis, and common fad diets aimed at the performance athlete are included.							
NUTR 21354	1240	3	Nutri & Sustainable Cooking Full Semester	1730 - 1820	T	D02236	Soule, William
Sustainable ways to acquire, prepare and consume food to support a healthier individual, population, and environment are explored. Food science principles w ill be emphasized in the laboratory experience.							
NUTR 21356	1240	3	Nutri & Sustainable Cooking Full Semester	1730 - 1820	R	D02236	Costello, Heidi Crow ton,
Sustainable ways to acquire, prepare and consume food to support a healthier individual, population, and environment are explored. Food science principles w ill be emphasized in the laboratory experience.							
NUTR 21355	1240L	0	Lab Full Semester	1830 - 2045	T	D02236	Soule, William
NUTR 21357	1240L	0	Lab Full Semester	1830 - 2045	R	D02236	Costello, Heidi Crow ton,
NUTR 21567	2020	3	Nutrition in the Life Cycle Full Semester	TBA	TBA	OL	Turley,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
NUTR 21573	2220	2	Prenatal and Infant Nutrition Block 1	TBA	TBA	OL	Heaton,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
NUTR 21358	2320	3	Food Values,Diet Full Semester	1130 - 1220	MWF	SW238	Joyner, Damon
The relationships between dietary components and the development of chronic diseases provides the foundation for designing diets that support life-long "good health". Topics in nutrigenomics, food allergy and food technology are introduced.							

NUTR 2320 21577	3	Food Values,Diet Full Semester	TBA	TBA	OL	Joyner, Damon
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
NUTR 2320 22463	3	Food Values,Diet Full Semester	TBA	TBA	OL	Richards,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
NUTR 2420 21835	2	Childhood/Adolescent Block 2	TBA	TBA	OL	Heaton,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
NUTR 3020 21581	3	Sports Nutrition Full Semester	TBA	TBA	OL	Joyner, Damon
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
NUTR 3020 22467	3	Sports Nutrition Full Semester	TBA	TBA	OL	Wing-Gaia,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
NUTR 3220 22480	2	Foundations in Diet Therapy Full Semester	TBA	TBA	OL	Richards,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
NUTR 3320 22497	3	Hlth & Nutr in the Older Adult Full Semester	TBA	TBA	OL	Richards,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
NUTR 4320 21359	2	Current Issues in Nutrition Block 1	0730 - 0850	TR	SW238	Hansen,
Technology-aided literature review of the nutritional and medical sciences provides the information for presentation to peers in both written and oral forms.						
NUTR 4320 24448	2	Current Issues in Nutrition Block 2	TBA	TBA	OL	Turley,
To access online course materials, please log into your eWeber portal and click on WSU Online-Canvas						
NUTR 4320 24555	2	Current Issues in Nutrition Block 1	TBA	TBA	OL	Turley,
To access online course materials, please log into your eWeber portal and click on WSU Online-Canvas						
NUTR 4420 21583	3	Nutrition and Fitness Block 1	TBA	TBA	OL	Hansen,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
NUTR 4420 21585	3	Nutrition and Fitness Block 2	TBA	TBA	OL	Hansen,

NUTR 21361	4520	2	Directed Nutrition Research Full Semester	TBA	TBA		Aguilar-
This course will provide undergraduate students an opportunity to engage in research processes and participate in ongoing nutrition research projects.							
NUTR 21362	4520	3	Directed Nutrition Research Full Semester	TBA	TBA		Aguilar-
This course will provide undergraduate students an opportunity to engage in research processes and participate in ongoing nutrition research projects.							
NUTR 24422	4520	2	Directed Nutrition Research Full Semester	TBA	TBA		Hansen,
NUTR 24423	4520	4	Directed Nutrition Research Full Semester	TBA	TBA		Hansen,
NUTR 25717	4520	1	Directed Nutrition Research Full Semester	TBA	TBA		Butts, Cory
NUTR 25738	4520	3	Directed Nutrition Research Full Semester	TBA	TBA		Butts, Cory
NUTR 21586	4830	1	Directed Readings Full Semester	TBA	TBA	OL	Aguilar-
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
NUTR 21587	4830	2	Directed Readings Full Semester	TBA	TBA	OL	Aguilar-
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
NUTR 21588	4830	3	Directed Readings Full Semester	TBA	TBA	OL	Aguilar-
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
NUTR 22509	4830	3	Directed Readings Full Semester	TBA	TBA	OL	Hansen,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
NUTR 22511	4830	2	Directed Readings Full Semester	TBA	TBA	OL	Joyner, Damon
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							

NUTR 4860 21365	1	Field Experience Full Semester	TBA	TBA		Aguilar-
Work experience, w hich applies prior academic learning in a supervised setting. Consent of faculty supervisor prior to registration. May be repeated up to 2 credit hours.						
NUTR 4860 21366	2	Field Experience Full Semester	TBA	TBA		Aguilar-
Work experience, w hich applies prior academic learning in a supervised setting. Consent of faculty supervisor prior to registration. May be repeated up to 2 credit hours.						
NUTR 4990 21367	1	Senior Seminar Full Semester	1330 - 1420	R	SW134	Aguilar-
This is a capstone course for Nutrition seniors only. The experiences in the Nutrition major w ill be summarized and students w ill be prepared for graduate study or future employment.						
OCRE 2500 21144	4	Intro to Outdoor Pursuits Full Semester	0930 - 1020 1300 - 1600	T T	SW405 SW405	Griffith,
Introduction to Outdoor Pursuits is focused on engaging and introducing students to discover, explore, and practice a variety of outdoor adventure and recreation activities. This includes, but is not limited to, group development, outdoor living, backpacking, flat- and w hitew ater paddling, mountain biking, rock climbing, caving, and w inter-based pursuits. Emphasis is placed on activity-specific technical skill development, equipment management, risk management, environmental ethics, and basic instructional and facilitation strategies. Field Sessions are required.						
OCRE 2500 21145	4	Intro to Outdoor Pursuits Full Semester	0930 - 1020 1300 - 1600	T W	SW405 SW405	Griffith,
Introduction to Outdoor Pursuits is focused on engaging and introducing students to discover, explore, and practice a variety of outdoor adventure and recreation activities. This includes, but is not limited to, group development, outdoor living, backpacking, flat- and w hitew ater paddling, mountain biking, rock climbing, caving, and w inter-based pursuits. Emphasis is placed on activity-specific technical skill development, equipment management, risk management, environmental ethics, and basic instructional and facilitation strategies. Field Sessions are required.						
OCRE 2500 21149	4	Intro to Outdoor Pursuits Full Semester	0930 - 1020 1300 - 1600	T R	SW405 SW405	Griffith,
Introduction to Outdoor Pursuits is focused on engaging and introducing students to discover, explore, and practice a variety of outdoor adventure and recreation activities. This includes, but is not limited to, group development, outdoor living, backpacking, flat- and w hitew ater paddling, mountain biking, rock climbing, caving, and w inter-based pursuits. Emphasis is placed on activity-specific technical skill development, equipment management, risk management, environmental ethics, and basic instructional and facilitation strategies. Field Sessions are required.						
OCRE 3050 22011	3	Recreation/Leisure in Society Full Semester	0830 - 0920	MWF	SW405	Meerts, Lisa
Content, nature, extent and significance of recreation and leisure; their role in our lives, relevant service delivery agencies/organizations/businesses, leadership functions and styles, and a introduction to team-building/adventure programming activities.						
OCRE 3300 22016	3	Inclusive & Adaptive Full Semester	1030 - 1150	TR	SW405	Morgan, Cass
Students w ill explore and apply concepts of leisure and recreation experiences and the related social impacts across a wide variety of populations including: ethnicity, race, ability, gender, age, religion and nationality.						
OCRE 3500 22013	3	Community Recreation and Full Semester	1200 - 1315	TR	SW410	Meerts, Lisa
This course w ill focus on principles and methods of recreation and park design and planning. The student should expect to learn how to: assess community recreation facilities, parks, open spaces, recreation trends,						

industry standards, create planning goals and objectives, and make planning recommendations. Classification of recreation areas according to primary function, location and clientele will also be explored.

OCRE 3600 22018	3	Administration and Full Semester	0930 - 1020	MWF	SW405	Morgan, Cass	This course provides an examination of administration and management skills tied to outdoor recreation agencies/businesses/organizations. Emphasis will be placed on site visits, services delivery, environmental impacts, legal issues, human resources and administration and management skills. Outdoor activities (backpacking/hiking/camping/ropes course leadership, and use of technology in leisure research and programming) will be explored in the context of program management and administration. Field trips are required.
OCRE 4000 22014	3	Recreation Program Youth Full Semester	1100 - 1150	MWF	SW405	Meerts, Lisa	This course will review and apply theories of youth development to recreation-based settings. Topics addressed include: youth development theories, political, social, and cultural issues relevant to youth development, types of youth serving organizations, youth professional roles and responsibilities; quality youth programming, logic modeling, program evaluation, and theory-driven program design.
OCRE 4020 22015	3	Nature Interpretation Full Semester	0800 - 0915	TR	SW405	Meerts, Lisa	Nature Interpretation is focused on providing the student with an in-depth investigation of the fundamental principles and concepts of nature interpretation. This includes, but is not limited to historical development of the field, principles of exhibit design, interpretative program designs and techniques, common field techniques, and current trends used by outdoor leaders. In addition, an overview of employment opportunities in the field will be explored. This course emphasizes experiential learning theories and their application to natural history interpretation and environmental education program design. The course content is interdisciplinary in nature, and is grounded in the tenets of experiential education and learning (per the work of John Dewey).
PAR 1000 20394	4	Emergency Medical Full Semester	1230 - 1630	TR	MH417	Lalumia,	This course teaches the student to recognize and instruct the response to emergency calls to provide efficient and immediate care to the critically ill and injured, and deliver transport needs for the patient to the appropriate medical facility. The student will be able to determine the nature and extent of illness or injury and establish priority for required emergency care. Theory will include the emergency medical care to the adult, infant and child, medical, and trauma patients. There are 46 lessons in the core curriculum. (Must be taken with PAR 1001.)
PAR 1000 20648	4	Emergency Medical Full Semester	1800 - 2200	TR	MH417	Gilchrist, Frank	This course teaches the student to recognize and instruct the response to emergency calls to provide efficient and immediate care to the critically ill and injured, and deliver transport needs for the patient to the appropriate medical facility. The student will be able to determine the nature and extent of illness or injury and establish priority for required emergency care. Theory will include the emergency medical care to the adult, infant and child, medical, and trauma patients. There are 46 lessons in the core curriculum. (Must be taken with PAR 1001.)
PAR 1001 20398	2	Emergency Medical Technicn Full Semester	1230 - 1630	TR	MH408	Lalumia,	At the completion of this course the student will be able to demonstrate competency managing emergencies, utilizing all Basic Support equipment and skills in accordance with all behavioral objectives in the current USDOT/EMT Basic curriculum. In addition to the lab, this course requires that the student have patient interactions in a clinical setting. Based on assessment finding, renders emergency medical care to the adult, infant and child, medical, and trauma patients. (Must be taken with PAR 1000.)
PAR 1001 20653	2	Emergency Medical Technicn Full Semester	1800 - 2200	TR	MH408	Gilchrist, Frank	At the completion of this course the student will be able to demonstrate competency managing emergencies, utilizing all Basic Support equipment and skills in accordance with all behavioral objectives in the current

USDOT/EMT Basic curriculum. In addition to the lab, this course requires that the student have patient interactions in a clinical setting. Based on assessment finding, renders emergency medical care to the adult, infant and child, medical, and trauma patients. (Must be taken with PAR 1000.)

PAR 2000 20385	4	Intro to Paramedic Practice Block 1	1300 - 1700	MF	MH417	O'Neil, Lalumia, Robertson, Bill
Introduces the paramedic student to basic pathophysiology, pharmacology, research methods, airway management, plus patient interaction and assessment skills. Includes professional and wellness considerations for the individual practitioner and patient. Basic knowledge of medical incident command, rescue awareness, hazardous materials incidents, and crime scene awareness is included. Meets all national EMS Education Standards. Prospective students must be EMT certified, accomplish Dumke College of Health Professions advising, complete the department application process, and then be accepted to the program prior to registration.						
PAR 2040 20387	4	Paramedic Skill/Simulation Lab Block 2	0900 - 1700	W	MH417	O'Neil, Lalumia, Robertson, Bill
Skills application using the theory of paramedic practice. This course will complete the National Registry Paramedic Psychomotor Competency Portfolio. Students must pass all skills before advancing into clinical and field internship rotations.						
PAR 2110 20428	3	Paramedic Clinical Experience Block 2	TBA	TBA	MH417	O'Neil, Lalumia, Robertson, Bill
Clinical rotations in various medical settings provide the student with the opportunity to perform skills and apply knowledge of paramedic practice. Includes, but is not limited to, areas in the operating room, emergency department, labor/delivery, psychiatric, pediatric, burn and cardiac cath units.						
PAR 3010 20429	6	Cardiac & Medical Block 2	1300 - 1700	MF	MH417	O'Neil, Lalumia, Robertson, Bill
Integrates assessment findings with principles of epidemiology and pathophysiology to formulate a field impression and implement a comprehensive treatment and/or disposition plan for a patient with a cardiac or medical complaint. This course prepares the paramedic student to recognize, assess, develop and implement paramedic interventions related to cardiac and other medical emergencies. Topical areas include the cardiac, circulatory, digestive, endocrine, HEENT, hematologic, respiratory, and urinary systems. Concepts of infectious diseases, toxicology, anaphylaxis, environmental exposure, and shock will also be presented. Current AHA Guidelines and the 2010 National EMS Standards will be fully utilized.						
PAR 4120 20435	3	EMS Teaching Topics Full Semester	TBA	TBA	OL	O'Neil, Robertson, Bill
To access online course materials, please log into your Weber portal and click on WSU Online-Canvas						
PDD 1010 20650	3	Intro Engineering/Tech Design Full Semester	0900 - 1015	TR	ET126	Usui, Megumi
An introductory course to explore engineering and technical design solutions using critical thinking in Science, Technology, Engineering and Mathematics (STEM). Learning modules include; The Engineering Design Process & Professions, Sketching & Documentation, Design Measuring, Introduction to CAD & Geometric Constraints, Design Visualization, Orthographic Projection & Multi-View Drawings, Fasteners, Assembly Drawings, Dimensioning, Tolerancing, Final Team Design Projects, and Final Review & Assessment.						
PDD 1010 20652	3	Intro Engineering/Tech Design Full Semester	1030 - 1145	TR	ET126	Usui, Megumi
An introductory course to explore engineering and technical design solutions using critical thinking in Science, Technology, Engineering and Mathematics (STEM). Learning modules include; The Engineering Design Process & Professions, Sketching & Documentation, Design Measuring, Introduction to CAD & Geometric Constraints, Design Visualization, Orthographic Projection & Multi-View Drawings, Fasteners, Assembly Drawings, Dimensioning, Tolerancing, Final Team Design Projects, and Final Review & Assessment.						
PDD 1010 20654	3	Intro Engineering/Tech Design Full Semester	1230 - 1320	MWF	ET204	West, Glen

An introductory course to explore engineering and technical design solutions using critical thinking in Science, Technology, Engineering and Mathematics (STEM). Learning modules include; The Engineering Design Process & Professions, Sketching & Documentation, Design Measuring, Introduction to CAD & Geometric Constraints, Design Visualization, Orthographic Projection & Multi-View Draw ings, Fasteners, Assembly Draw ings, Dimensioning, Tolerancing, Final Team Design Projects, and Final Review & Assessment.

PDD 1160 3 Geo Dimensions/Toleranc 3D 0900 - 1015 TR ET228 West, Glen
20656 [Full Semester](#)

The use of CAD to create industrial level production w orking draw ings. Includes ANSI the latest ASME Y 14.5 standards for Geometric Dimensioning & Tolerancing. Topics of discussion w ill include; dimensions, fits, tolerances, surface finishes, symbols for w elding, piping, machine elements and processes and sheet metal flat patterns.

PDD 1160 3 Geo Dimensions/Toleranc 3D 1200 - 1315 TR ET126 Usui, Megumi
20658 [Full Semester](#)

The use of CAD to create industrial level production w orking draw ings. Includes ANSI the latest ASME Y 14.5 standards for Geometric Dimensioning & Tolerancing. Topics of discussion w ill include; dimensions, fits, tolerances, surface finishes, symbols for w elding, piping, machine elements and processes and sheet metal flat patterns.

PDD 2460 3 Prod Design Fund Using 3D 0930 - 1020 MWF ET210 West, Glen
20659 [Full Semester](#)

Product Design is the creative process of applying scientific and mathematical principles, experience, and judgment to the development of the solution of a technical product or system to meet a specific need. Turning ideas into design w ill incorporate problem identification, market research and brainstorming possible solutions, develop detailed part and assembly draw ings, implementation, and evaluation. Sketching, gears/cams/shafts, advanced GD&T, tolerance build-up, tolerances for assemblies, introduction to rapid prototyping, and CNC design for manufacturing concepts w ill be presented. Advanced 3-D modeling softw are applications w ill include: library of parts, assembly constraints, motion constraints, drive constraints, and adaptive design.

PDD 2460 3 Prod Design Fund Using 3D 1200 - 1315 TR ET228 West, Glen
20660 [Full Semester](#)

Product Design is the creative process of applying scientific and mathematical principles, experience, and judgment to the development of the solution of a technical product or system to meet a specific need. Turning ideas into design w ill incorporate problem identification, market research and brainstorming possible solutions, develop detailed part and assembly draw ings, implementation, and evaluation. Sketching, gears/cams/shafts, advanced GD&T, tolerance build-up, tolerances for assemblies, introduction to rapid prototyping, and CNC design for manufacturing concepts w ill be presented. Advanced 3-D modeling softw are applications w ill include: library of parts, assembly constraints, motion constraints, drive constraints, and adaptive design.

PDD 2830 3 Directed Readings TBA TBA Usui, Megumi
20662 [Full Semester](#)

Directed readings in Design Engineering Technology including mechanical and architectural areas. Must have department approval.

PDD 2890 3 Cooperative Work Experience TBA TBA Usui, Megumi
20664 [Full Semester](#)

Open to all advanced students in Design Engineering Technology. Department approval required before registration. Provides academic credit for on-the-job experience. Grade and amount of credit w ill be determined by the department.

PDD 3100 3 Tool Design 1030 - 1145 TR ET210 West, Glen
20665 [Full Semester](#)

Tool design principals used for w orkpiece control in manufacturing and production. Topics include responsibilities of a tool designer, the design process, economics of design, tooling materials, and tool draw ings and specifications. Other topics w ill include jigs, fixtures, gages, dies and tooling required by specialized manufacturing processes.

PDD 20668	3400	3	Rendering Basics- Full Semester This course introduces students to the basic tools and concepts used in Adobe Photoshop and 3ds Max. Photoshop instruction includes using layers, image editing using selection tools, filtering, and touching up a 3D render. 3ds Max instruction includes importing models, adding materials, lighting a scene, and creating a basic animation.	TBA	TBA	OL	Julander, John
PDD 20669	3470	3	Introduction to CATIA V5 Full Semester Use of parametric 3D modeling softw are to prepare engineering documentation and model analysis for the automotive and aerospace manufacturing industries. Students w ill complete a series of laboratory assignments and term projects in an open lab environment.	0830 - 0920	MWF	ET126	Usui, Megumi
PDD 20670	4600	2	Senior Project I (Design) Full Semester Railroad Handcart	0730 - 0820	TR	ET205	West, Glen
PDD 20671	4600	2	Senior Project I (Design) Full Semester Arbor Press	0730 - 0820	TR	ET101A	Strahan, Jeffry
PDD 20672	4600	2	Senior Project I (Design) Full Semester Composite Stand Up Paddleboard	0730 - 0820	TR	ET238	Foss, Taylor
PDD 24348	4600	2	Senior Project I (Design) Full Semester Ice Fishing Jig	0730 - 0820	TR	ET101A	Knighton,
PDD 20673	4610	2	Senior Project II (Build) Full Semester A Capstone project spanning tw o consecutive semesters. This semester concentrates on manufacturing or building the design solution. The project includes application of skills, know ledge, techniques and concepts to design and manufacture or construct a project. Emphasis placed on integrated project management including preparation of draw ings, creation of presentations, project organization, control, and documentation.	0730 - 0820	TR	ET240	Usui, Megumi
PDD 20680	4830	3	Directed Readings Full Semester Directed readings in Design Engineering Technology including product design and development and architectural areas. Must have department approval.	TBA	TBA		Usui, Megumi
PDD 20682	4890	3	Cooperative Work Experience Full Semester Open to all advanced students in Design Engineering Technology. Department approval required before registration. Provides academic credit for on-the-job experience. Grade and amount of credit w ill be determined by the department.	TBA	TBA		Usui, Megumi
PDD 25854	4890	1	Cooperative Work Experience Full Semester	TBA	TBA		Usui, Megumi
PE 22519	1010	1	Aerobics, Level I Full Semester A physical activity course that engages students in aerobic exercises to improve cardiovascular and respiratory functioning.	0730 - 0820	MW	WI119	Wycherley,

PE 22520	1010	1	Aerobics, Level I Full Semester	1230 - 1320	TR	WI119	Dennis, Camille
A physical activity course that engages students in aerobic exercises to improve cardiovascular and respiratory functioning.							
PE 22522	1011	1	Aerobics, Level II Full Semester	0730 - 0820	MW	WI119	Wycherley,
A physical activity course that engages students in aerobic exercises to improve cardiovascular and respiratory functioning.							
PE 22524	1011	1	Aerobics, Level II Full Semester	1230 - 1320	TR	WI119	Dennis, Camille
A physical activity course that engages students in aerobic exercises to improve cardiovascular and respiratory functioning.							
PE 22525	1012	1	Aerobics, Level III Full Semester	0730 - 1320	MW	WI119	Wycherley,
A physical activity course that engages students in aerobic exercises to improve cardiovascular and respiratory functioning.							
PE 22527	1012	1	Aerobics, Level III Full Semester	1230 - 1320	TR	WI119	Dennis, Camille
A physical activity course that engages students in aerobic exercises to improve cardiovascular and respiratory functioning.							
PE 22528	1035	1	Zumba, Level I Full Semester	1230 - 1330	MW	WI119	Crow ton,
A physical activity course that introduces students to Zumba; an activity that fuses cardiovascular fitness, upbeat world rhythms, and easy-to-follow choreography for a total-body workout.							
PE 23817	1035	1	Zumba, Level I Full Semester	1430 - 1520	TR	D03150F	Crow ton,
PE 22530	1036	1	Zumba, Level II Full Semester	1230 - 1330	MW	WI119	Crow ton,
A physical activity course that introduces students to Zumba; an activity that fuses cardiovascular fitness, upbeat world rhythms, and easy-to-follow choreography for a total-body workout.							
PE 23819	1036	1	Zumba, Level II Full Semester	1430 - 1520	TR	D03150F	Crow ton,
PE 22535	1037	1	Zumba, Level III Full Semester	1230 - 1330	MW	WI119	Crow ton,
A physical activity course that introduces students to Zumba; an activity that fuses cardiovascular fitness, upbeat world rhythms, and easy-to-follow choreography for a total-body workout.							
PE 23820	1037	1	Zumba, Level III Full Semester	1430 - 1520	TR	D03150F	Crow ton,
PE 22605	1040	1	Walking for Fitness, Level I Block 1	0830 - 0920	MW	SW322	Dennis, Camille

				A physical activity course that engages students in walking to improve physical fitness.			
PE 22638	1041	1	Walking For Fitness, Level II Block 1	0830 - 0920	MW	SW322	Dennis, Camille
				A physical activity course that engages students in walking to improve physical fitness.			
PE 22641	1043	1	Jogging, Level I Block 1	0830 - 0920	MW	SW322	Dennis, Camille
				A physical activity course that engages students in jogging to improve physical fitness and health. Topics in the biomechanics of running efficiently and safely, heart rate, energy expenditure, body composition, and diet may be taught.			
PE 22643	1044	1	Jogging II Block 1	0830 - 0920	MW	SW322	Dennis, Camille
				A physical activity course that engages students in jogging to improve physical fitness and health. Topics in the biomechanics of running efficiently and safely, heart rate, energy expenditure, body composition, and diet may be taught.			
PE 22645	1045	1	Jogging III Block 1	0830 - 0920	MW	SW322	Dennis, Camille
				A physical activity course that engages students in jogging to improve physical fitness and health. Topics in the biomechanics of running efficiently and safely, heart rate, energy expenditure, body composition, and diet may be taught.			
PE 22648	1055	1	Pilates Full Semester	1130 - 1220	TR	WI119	Crow ton,
				A physical activity course that introduces students to Pilates training; a mind-body exercise program designed to tone the body, stabilize the core, improve balance, and increase flexibility.			
PE 23821	1055	1	Pilates Full Semester	1330 - 1420	TR	D03150F	Crow ton,
PE 22651	1057	1	Hatha Yoga Level I Full Semester	0930 - 1020	TR	WI119	Needham,
PE 23823	1057	1	Hatha Yoga Level I Full Semester	1130 - 1220	MW	D03150F	Halverson,
PE 23824	1057	1	Hatha Yoga Level I Full Semester	1230 - 1320	MW	D03150F	Halverson,
PE 22653	1058	1	Hatha Yoga, Level II Full Semester	1030 - 1120	TR	WI119	Needham,
				A physical activity course that allows students to learn and experience the physical benefits and body awareness associated with practicing yoga. This Level II course allows students to build on skills developed in Level I.			
PE 23825	1070	1	Cross Train for Fitness Lev I Full Semester	1530 - 1620	MW	D03150D	Green, Danielle

PE 24041	1070	1	Cross Train for Fitness Lev I Full Semester	1730 - 1820	TR	WI103	Johnson,
PE 25729	1070	1	Cross Train for Fitness Lev I Full Semester	1130 - 1220	MW	WI103	Kirkham King,
PE 23826	1071	1	Cross Train for Fitness Lev II Full Semester	1530 - 1620	MW	D03150D	Green, Danielle
PE 24045	1071	1	Cross Train for Fitness Lev II Full Semester	1730 - 1820	TR	WI103	Johnson,
PE 25732	1071	1	Cross Train for Fitness Lev II Full Semester	1130 - 1220	MW	WI103	Kirkham King,
PE 23827	1072	1	Cross Training Level III Full Semester	1530 - 1620	MW	D03150D	Green, Danielle
PE 24047	1072	1	Cross Training Level III Full Semester	1730 - 1820	TR	WI103	Johnson,
PE 25734	1072	1	Cross Training Level III Full Semester	1130 - 1220	MW	WI103	Kirkham King,
PE 22664	1080	1	Strength Training, Level I Full Semester	0930 - 1020	TR	WI103	Green, Danielle
			A physical activity course that engages students in neuromuscular conditioning. Course subject matter will include neuromuscular conditioning, developing strength training programs, and learning and practicing proper lifting techniques.				
PE 23828	1080	1	Strength Training, Level I Full Semester	1630 - 1720	MW	D03150D	Green, Danielle
PE 24048	1080	1	Strength Training, Level I Full Semester	1630 - 1720	TR	WI103	Johnson,
PE 22668	1081	1	Strength Training, Level II Full Semester	0930 - 1020	TR	WI103	Green, Danielle
			A physical activity course that engages students in neuromuscular conditioning. Course subject matter will include neuromuscular conditioning, developing strength training programs, and learning and practicing proper lifting techniques.				

PE 23829	1081	1	Strength Training, Level II Full Semester	1630 - 1720	MW	D03150D	Green, Danielle
PE 24052	1081	1	Strength Training, Level II Full Semester	1630 - 1720	TR	WI103	Johnson,
PE 22669	1082	1	Strength Training, Level III Full Semester	0930 - 1020	TR	WI103	Green, Danielle
A physical activity course that engages students in neuromuscular conditioning. Course subject matter will include neuromuscular conditioning, developing strength training programs, and learning and practicing proper lifting techniques.							
PE 23830	1082	1	Strength Training, Level III Full Semester	1630 - 1720	MW	D03150D	Green, Danielle
PE 24053	1082	1	Strength Training, Level III Full Semester	1630 - 1720	TR	WI103	Johnson,
PE 22671	1110	1	Racquetball, Level I Full Semester	1030 - 1120	TR	WI113	Barker, Kelsie
A physical activity course that allow s students to learn and develop the skills needed to play racquetball.							
PE 22673	1110	1	Racquetball, Level I Full Semester	1030 - 1120	MW	WI113	Sw ain,
A physical activity course that allow s students to learn and develop the skills needed to play racquetball.							
PE 22674	1111	1	Racquetball, Level II Full Semester	1030 - 1120	MW	WI113	Sw ain,
A physical activity course that allow s students to learn and develop the skills needed to play racquetball.							
PE 22676	1111	1	Racquetball, Level II Full Semester	1030 - 1120	MW	WI113	Sw ain,
A physical activity course that allow s students to learn and develop the skills needed to play racquetball.							
PE 22677	1112	1	Racquetball, Level III Full Semester	1030 - 1120	TR	WI113	Barker, Kelsie
A physical activity course that allow s students to learn and develop the skills needed to play racquetball.							
PE 22679	1112	1	Racquetball, Level III Full Semester	1030 - 1120	MW	WI113	Sw ain,
A physical activity course that allow s students to learn and develop the skills needed to play racquetball.							
PE 22684	1115	1	Pickleball, Level 1 Block 1	0930 - 1030	TR	SW330A	Zagrodnik,
A physical activity course that allow s students to study, practice, and develop skill and competency at a proficient level, and to be able to successfully participate and play a game of pickleball.							
PE 22685	1115	1	Pickleball, Level 1 Block 1	0930 - 1020	MW	SW330A	Zagrodnik,

A physical activity course that allow s students to study, practice, and develop skill and competency at a proficient level, and to be able to successfully participate and play a game of pickleball.

PE	1116	1	Pickleball, Level II	0930 - 1030	TR	SW330A	Zagrodnik,
22687			Block 1				

A physical activity course that allow s students to study, practice, and develop skill and competency at a proficient level, and to be able to successfully participate and play a game of pickleball.

PE	1116	1	Pickleball, Level II	0930 - 1020	MW	SW330A	Zagrodnik,
22688			Block 1				

A physical activity course that allow s students to study, practice, and develop skill and competency at a proficient level, and to be able to successfully participate and play a game of pickleball.

PE	1117	1	Pickleball, Level III	0930 - 1030	TR	SW330A	Zagrodnik,
22690			Block 1				

A physical activity course that allow s students to study, practice, and develop skill and competency at a proficient level, and to be able to successfully participate and play a game of pickleball.

PE	1117	1	Pickleball, Level III	0930 - 1020	MW	SW330A	Zagrodnik,
22691			Block 1				

A physical activity course that allow s students to study, practice, and develop skill and competency at a proficient level, and to be able to successfully participate and play a game of pickleball.

PE	1130	1	Golf, Level I	1100 - 1300	T	MO	Zimmerman,
23831			Block 1				

PE	1130	1	Golf, Level I	1100 - 1300	R	EMT	Zimmerman,
23834			Block 1				

PE	1131	1	Golf, Level II	1100 - 1300	T	MO	Zimmerman,
23832			Block 1				

PE	1131	1	Golf, Level II	1100 - 1300	R	EMT	Zimmerman,
23835			Block 1				

PE	1132	1	Golf, Level III	1100 - 1300	T	MO	Zimmerman,
23833			Block 1				

PE	1132	1	Golf, Level III	1100 - 1300	R	EMT	Zimmerman,
23836			Block 1				

PE	1135	1	Archery, Level I	1130 - 1220	TR	SW322	Nopens, Kenny
22723			Full Semester				

A physical activity course that allow s students to learn and develop the skills needed to practice archery.

PE	1135	1	Archery, Level I	1230 - 1320	TR	SW322	Nopens, Kenny
22724			Full Semester				

A physical activity course that allow s students to learn and develop the skills needed to practice archery.

PE 22725	1136	1	Archery, Level II Full Semester	1130 - 1220	TR	SW322	Nopens, Kenny
A physical activity course that allow s students to learn and develop the skills needed to practice archery.							
PE 22726	1136	1	Archery, Level II Full Semester	1230 - 1320	TR	SW322	Nopens, Kenny
A physical activity course that allow s students to learn and develop the skills needed to practice archery.							
PE 22728	1137	1	Archery, Level III Full Semester	1130 - 1230	TR	SW322	Nopens, Kenny
A physical activity course that allow s students to learn and develop the skills needed to practice archery.							
PE 22729	1137	1	Archery, Level III Full Semester	1230 - 1320	TR	SW322	Nopens, Kenny
A physical activity course that allow s students to learn and develop the skills needed to practice archery.							
PE 24281	1145	1	Bow ling, Level I Full Semester	1030 - 1120	MW	SU240	Hayase-Fong,
PE 24282	1145	1	Bow ling, Level I Full Semester	1130 - 1220	MW	SU240	Hayase-Fong,
PE 24283	1145	1	Bow ling, Level I Full Semester	1200 - 1250	TR	SU240	Hayase-Fong,
PE 24284	1145	1	Bow ling, Level I Full Semester	1630 - 1820	W	SU240	Porter,
PE 24285	1150	1	Billiards, Level I Full Semester	1030 - 1130	MW	SU236	Giles, Jeffrey
PE 24286	1150	1	Billiards, Level I Full Semester	1130 - 1220	MW	SU236	Giles, Jeffrey
PE 24287	1150	1	Billiards, Level I Full Semester	1200 - 1250	TR	SU236	Giles, Jeffrey
PE 24288	1150	1	Billiards, Level I Full Semester	1700 - 1840	W	SU236	Marriott, Matt
PE 22693	1155	1	Fencing, Level I Full Semester	0930 - 1020	TR	W1103	Nopens, Kenny
A physical activity course that allow s students to learn and develop the skills needed to practice fencing.							

PE 22695	1155	1	Fencing, Level I Full Semester	1030 - 1120	TR	WI103	Nopens, Kenny
A physical activity course that allow s students to learn and develop the skills needed to practice fencing.							
PE 22696	1156	1	Fencing, Level II Full Semester	1030 - 1120	TR	WI103	Nopens, Kenny
A physical activity course that allow s students to learn and develop the skills needed to practice fencing.							
PE 22698	1156	1	Fencing, Level II Full Semester	0930 - 1020	TR	WI103	Nopens, Kenny
A physical activity course that allow s students to learn and develop the skills needed to practice fencing.							
PE 22699	1157	1	Fencing, Level III Full Semester	1030 - 1120	TR	WI103	Nopens, Kenny
A physical activity course that allow s students to learn and develop the skills needed to practice fencing.							
PE 22700	1157	1	Fencing, Level III Full Semester	0930 - 1020	TR	WI103	Nopens, Kenny
A physical activity course that allow s students to learn and develop the skills needed to practice fencing.							
PE 22705	1200	1	Basketball, Level I Full Semester	1030 - 1120	MW	SW322	Rahe, Laura
A physical activity course that allow s students to learn and develop the skills needed to play basketball.							
PE 22707	1201	1	Basketball, Level II Full Semester	1130 - 1220	MW	SW322	Rahe, Laura
A physical activity course that allow s students to learn and develop the skills needed to play basketball.							
PE 22712	1202	1	Basketball, Level III Full Semester	1130 - 1220	MW	SW322	Rahe, Laura
A physical activity course that allow s students to learn and develop the skills needed to play basketball.							
PE 22717	1210	1	Volleyball, Level I Full Semester	0830 - 0920	TR	SW322	Bow les, Derek
A physical activity course that allow s students to learn and develop the skills needed to play volleyball.							
PE 22730	1211	1	Volleyball, Level II Full Semester	0830 - 0920	TR	SW322	Bow les, Derek
A physical activity course that allow s students to learn and develop the skills needed to play volleyball.							
PE 24099	1230	1	Soccer, Level I Block 1	1100 - 1215	TR	MF120	Ward, Jeffery
PE 22734	1300	1	Swimming, Level I Full Semester	0930 - 1020	TR	SW308	Kaneko,
A physical activity course that allow s students to engage in the sport of swimming.							
PE 22737	1300	1	Swimming, Level I Full Semester	1430 - 1520	MW	SW308	Kaneko,
A physical activity course that allow s students to engage in the sport of swimming.							

PE 22739	1301	1	Swimming, Level II Full Semester	1430 - 1520	MW	SW308	Kaneko,
A physical activity course that allows students to engage in the sport of swimming.							
PE 22740	1301	1	Swimming, Level II Full Semester	0930 - 1020	TR	SW308	Kaneko,
A physical activity course that allows students to engage in the sport of swimming.							
PE 22741	1302	1	Swimming, Level III Full Semester	1430 - 1520	MW	SW308	Kaneko,
A physical activity course that allows students to engage in the sport of swimming.							
PE 22742	1302	1	Swimming, Level III Full Semester	0930 - 1020	TR	SW308	Kaneko,
A physical activity course that allows students to engage in the sport of swimming.							
PE 24057	1310	1	Water Aerobics, Level I Full Semester	1730 - 1820	MW	SW308	Aldrich, Julia
PE 24070	1311	1	Water Aerobics, Level II Full Semester	1730 - 1820	MW	SW308	Aldrich, Julia
PE 20740	1400	1	Self Defense, Level I Full Semester	1230 - 1320	TR	WI103	South, John
A physical activity course that allows students to learn and develop the skills needed to perform the art of self-defense, in a safe and controlled environment.							
PE 24074	1400	1	Self Defense, Level I Full Semester	1630 - 1720	MW	WI103	South, John
PE 23666	1401	1	Self Defense, Level II Full Semester	1230 - 1320	TR	WI103	South, John
PE 24086	1401	1	Self Defense, Level II Full Semester	1630 - 1720	MW	WI103	South, John
PE 23667	1402	1	Self Defense, Level III Full Semester	1230 - 1320	TR	WI103	South, John
PE 24088	1402	1	Self Defense, Level III Full Semester	1630 - 1720	MW	WI103	South, John
PE 22744	1410	1	TaiChi, Level I Full Semester	1030 - 1120	MW	WI119	Morris,
A physical activity course that allows students to learn and develop the skills needed to perform TaiChi, which							

engages the body and mind and to reduce stress.

PE	1411	1	TaiChi, Level II	1030 - 1120	MW	WI119	Morris,
22745			Full Semester				

A physical activity course that allow s students to learn and develop the skills needed to perform TaiChi, w hich engages the body and mind and to reduce stress.

PE	1412	1	TaiChi, Level III	1030 - 1120	MW	WI119	Morris,
22746			Full Semester				

A physical activity course that allow s students to learn and develop the skills needed to perform TaiChi, w hich engages the body and mind and to reduce stress.

PE	1425	1	Jiu Jitsu, Level I	0930 - 1020	MW	WI103	Morris,
22748			Full Semester				

A physical activity course that allow s students to learn and develop skills needed to perform the various styles of Jiu Jits.

PE	1426	1	Jiu Jitsu, Level II	0930 - 1020	MW	WI103	Morris,
22750			Full Semester				

A physical activity course that allow s students to learn and develop skills needed to perform the various styles of Jiu Jits.

PE	1427	1	Jiu Jitsu, Level III	0930 - 1020	MW	WI103	Morris,
22752			Full Semester				

A physical activity course that allow s students to learn and develop skills needed to perform the various styles of Jiu Jits.

PE	1445	1	Tae Kw on-do, Level I	1630 - 1720	TR	WI103	South, John
24090			Full Semester				

PE	1446	1	Tae Kw on-do, Level II	1630 - 1720	TR	WI103	South, John
24091			Full Semester				

PE	1447	1	Tai Kw on-do, Level III	1630 - 1720	TR	WI103	South, John
24094			Full Semester				

PE	1670	1	Ice Skating, Level I	1200 - 1350	M	MF120	Kovar, Karel
24427			Full Semester				

PE	1710	1	Country Sw ing Dance Level I	0830 - 0920	MW	WI119	Dopp, Tyler
22753			Full Semester				

A physical activity course that engages students to learn how to dance in the form of Country sw ing. Students w ill learn various skills, history and culture, and styles, as w ell as how to maintain a high level of fitness through participation in Country Sw ing Dancing.

PE	1711	1	Country Sw ing Dance Level II	0830 - 0920	MW	WI119	Dopp, Tyler
22754			Full Semester				

A physical activity course that engages students to learn how to dance in the form of Country sw ing. Students w ill learn various skills, history and culture, and styles, as w ell as how to maintain a high level of fitness through participation in Country Sw ing Dancing.

PE 22755	1712	1	Country Sw ing Dance Level I	0830 - 0920	MW	WI119	Dopp, Tyler
Full Semester A physical activity course that engages students to learn how to dance in the form of Country swing. Students will learn various skills, history and culture, and styles, as well as how to maintain a high level of fitness through participation in Country Swing Dancing.							
PE 22757	1765	1	Hip Hop for Fitness Level I	0930 - 1020	MW	WI119	Reid, Ashley
Full Semester A physical activity course that engages students to learn how to dance in the form of Hip-Hop. Students will learn various skills, history and culture, and styles, as well as how to maintain a high level of fitness through participation in Hip-Hop.							
PE 22758	1766	1	Hip Hop for Fitness Level II	0930 - 1020	MW	WI119	Reid, Ashley
Full Semester A physical activity course that engages students to learn how to dance in the form of Hip-Hop. Students will learn various skills, history and culture, and styles, as well as how to maintain a high level of fitness through participation in Hip-Hop.							
PE 22759	1767	1	Hip Hop for Fitness Level III	0930 - 1020	MW	WI119	Reid, Ashley
Full Semester A physical activity course that engages students to learn how to dance in the form of Hip-Hop. Students will learn various skills, history and culture, and styles, as well as how to maintain a high level of fitness through participation in Hip-Hop.							
PEP 20709	2000	3	Foundations of Physical Educ	1030 - 1120	MWF	SW314	Zimmerman,
Full Semester Examination of history, philosophy, career opportunities, issues, and trends in physical education. Emphasis on professional preparation requirements and competencies.							
PEP 23809	2100	3	Introduction to Coaching	TBA	TBA	OL	Smith, Chad
Full Semester To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
PEP 20716	2500	3	Sport Pedagogy	0930 - 1020	MWF	SW314	Smith, Chad
Full Semester This course is designed to provide information on skill development, practice and game planning, season schedules, creating drills and practice sessions, motivating players and coaching tips.							
PEP 23812	2700	3	SS Sociohistoric	TBA	TBA	OL	Smith, Chad
Full Semester To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
PEP 20713	3100	3	Motor Learning and	1130 - 1220	MWF	SW314	Zagrodnik,
Full Semester The purpose of this course is to introduce and explore motor learning and motor development principles. Particular focus will be on how the application of motor learning and motor development impact the physical education and coaching learning environments.							
PEP 20718	3280	3	Teach Strength &	1130 - 1220 1130 - 1220	MWF MWF	SW410 SW409	Smith, Chad
Full Semester Examine, evaluate and practice strength and conditioning theories and current practices for the purpose of preparing entry level professionals to select, incorporate, and facilitate appropriate conditioning activities. as							

well as, design and evaluate the effectiveness of strength and conditioning programs. Two lecture/labs per week.

PEP 3280 3	Teach Strength &	1030 - 1145	TR	SW410	Smith, Chad
20719	Full Semester	1030 - 1145	TR	SW409	

Examine, evaluate and practice strength and conditioning theories and current practices for the purpose of preparing entry level professionals to select, incorporate, and facilitate appropriate conditioning activities, as well as, design and evaluate the effectiveness of strength and conditioning programs. Two lecture/labs per week.

PEP 3290 3	Methods/Teach Fitness for	1130 - 1245	TR	SW314	Kirkham King,
20707	Full Semester				

This course is designed to introduce the fundamental principles of cardiovascular fitness, flexibility, and strength development, as well as to assist each individual to design and implement their own personal fitness program based on individual needs, assessments, and personal preferences. Students will explore resources for and methods of teaching the principles of fitness in the secondary school setting. This is a required course for the physical education major and the physical education/coaching minor.

PEP 3520 2	Curriculum and Assessment	0930 - 1020	MW	SW232	Kirkham King,
20705	Full Semester				

Course emphasis is on developing curriculum necessary to meet the needs of diverse learners. Emphasis is also on development of assessment strategies that correctly match objectives and instruction. The students are given a basic understanding of the statistical use of data for grade determination. Students will have hands on experience in designing and implementing various assessments and grading methods relating to physical education objectives. Students will also be provided the opportunity to learn how to design and implement lessons using up-to-date forms of technology that are currently being used in public schools.

PEP 3520L 1	Curriculum and Assessment	0730 - 0845	MW	SW322	Kirkham King,
20706	Full Semester				

This course will avail students a practicum opportunity to apply in an area K-12 school the theory learned and the curriculum prepared in the Curriculum and Assessment PEP 3520 course. Students will develop lessons and assessments to determine students learning and implement them in a teaching experience in the school setting.

PEP 3620 3	Methods of K-12 PE/Health	0830 - 1015	MW	SW410	Zimmerman,
20711	Full Semester				

The course is designed to provide students with instructional methods, activities and skills for teaching Physical Education K-6 and Health Education. The course will include a 15-hour hands-on-practicum teaching experience in an area public school. The content of this course will be presented through various instructional strategies and teaching models.

PEP 3620 3	Methods of K-12 PE/Health	1130 - 1315	MW	SW134	Zimmerman,
20712	Full Semester				

The course is designed to provide students with instructional methods, activities and skills for teaching Physical Education K-6 and Health Education. The course will include a 15-hour hands-on-practicum teaching experience in an area public school. The content of this course will be presented through various instructional strategies and teaching models.

PEP 3630 3	Methods Teach Elem School	0930 - 1045	TR	SW314	Kirkham King,
20704	Full Semester				

Provides prospective elementary physical education teachers with the knowledge, skills, and experience necessary to delivering quality physical education lessons for elementary school-aged students. Principles, concepts, strategies, classroom management, skill development, and assessment will be explored.

PEP 3660 3	CEL Adapted Physical	1030 - 1120	MW	SW410	Zagrodnik,
20714	Full Semester	1800 - 2000	T	SW409	

The purpose of this course is to introduce and explore various congenital and acquired disabilities as well as gain an understanding of the legal mandates for individuals with disabilities and their educational rights.

Particular emphasis and focus of this course will be on the application of various teaching methodologies to ensure inclusion for all in the physical education learning environment. In addition to meeting in the classroom, students will be required to participate in practicums both in the local school systems and at Weber State University.

PEP	4700	3	Methods Teach Junior High	0800 - 0915	TR	SW314	Kirkham King,
20708			Full Semester				

Provides prospective Junior High School physical education teachers with the knowledge, skills, and experience necessary to delivering quality physical education lessons for Junior High School-aged students. Principles, concepts, strategies, classroom management, skill development, and assessment will be explored.

PEP	4800	3	Individual Projects	1230 - 1320	W	SW231	Smith, Chad
24919			Full Semester				

PEP	4800	1	Individual Projects	0900 - 1000	T	Zimmerman,
25916			Full Semester			

PEP	4860C	3	Field Experience Coaching	1230 - 1320	F	SW231	Smith, Chad
22046			Full Semester				

Work experience which applies prior academic learning in a supervised setting.

PEP	4990	3	Field Experience/Sr Seminar	1130 - 1220	F	SW231	Zimmerman,
20710			Full Semester				

This course is designed to provide students with the opportunity to gain practical experiences in the field of physical education by teaching a class or classes in local public school grades 6-12. The course is also designed for students to meet and discuss a variety of issues relevant to preparing students to be physical educators.

PHIL 1000	3	HU Introduction to Philosophy	0830 - 0920	MWF	LH106	Molter, Dan
20767		Full Semester				

An introduction to the methods and problems of philosophy, with special emphasis on topics pertaining to the nature of reality, the theory of knowledge, and value theory.

PHIL 1000	3	HU Introduction to Philosophy	0930 - 1020	MWF	LH001	Nelson, Marc
20769		Full Semester				

An introduction to the methods and problems of philosophy, with special emphasis on topics pertaining to the nature of reality, the theory of knowledge, and value theory.

PHIL 1000	3	HU Introduction to Philosophy	1030 - 1120	MWF	LH001	Nelson, Marc
20773		Full Semester				

An introduction to the methods and problems of philosophy, with special emphasis on topics pertaining to the nature of reality, the theory of knowledge, and value theory.

PHIL 1000	3	HU Introduction to Philosophy	1130 - 1220	MWF	LH206	Molter, Dan
20778		Full Semester				

An introduction to the methods and problems of philosophy, with special emphasis on topics pertaining to the nature of reality, the theory of knowledge, and value theory.

PHIL 1000	3	HU Introduction to Philosophy	1230 - 1320	MWF	LH206	Molter, Dan
20781		Full Semester				

An introduction to the methods and problems of philosophy, with special emphasis on topics pertaining to the nature of reality, the theory of knowledge, and value theory.

PHIL 24183	1000	3	HU Introduction to Philosophy Full Semester	1730 - 2010	T	SP322	Underkuffler,
PHIL 24186	1000	3	HU Introduction to Philosophy Full Semester	0900 - 1015	TR	D02318	Goltz, Jason
PHIL 24188	1000	3	HU Introduction to Philosophy Full Semester	1030 - 1120	MWF	D02318	Underkuffler,
PHIL 24191	1000	3	HU Introduction to Philosophy Full Semester	TBA	TBA	OL	Greene,
			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
PHIL 20864	1120	3	HU Contemporary Moral Full Semester	1730 - 2010	M	LH112	Nelson, Marc
			An introduction to ethical theories and their application to contemporary moral issues, such as human cloning, abortion, and physician-assisted suicide.				
PHIL 24189	1120	3	HU Contemporary Moral Full Semester	1030 - 1145	TR	D02318	Goltz, Jason
PHIL 24190	1120	3	HU Contemporary Moral Full Semester	0930 - 1015	MWF	D02318	Underkuffler,
PHIL 24192	1120	3	HU Contemporary Moral Full Semester	TBA	TBA	OL	Greene,
			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
PHIL 20774	1250	3	HU Critical Thinking Full Semester	1030 - 1120	MWF	LH106	Fudge, Robert
			An introduction to informal logic, focusing on issues of logical form, standards of good and bad reasoning, and argumentative writing.				
PHIL 24185	1250	3	HU Critical Thinking Full Semester	1730 - 2010	W	SP312	Goltz, Jason
PHIL 24193	1250	3	HU Critical Thinking Full Semester	TBA	TBA	OL	Fudge, Robert
			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
PHIL 20851	2200	3	Deductive Logic Full Semester	1030 - 1145	TR	LH054	Greene,
			An introduction to the concepts and methods of modern symbolic logic. Emphasis is placed on problems of translating English expressions into logical symbols, on the development of skills in using the formal proof procedures of sentential and predicate logic, and development of the predicate calculus.				

PHIL 24393	2920	1	Know It All Society Block 1	1730 - 2000	T	LH135	Fudge, Robert
PHIL 20859	3150	3	Existentialism Full Semester An examination of central themes in Existentialism, including anxiety, dread, freedom, awareness of death, and the consciousness and meaning of existence. These themes will be traced through the writings of such writers as Kierkegaard, Nietzsche, Heidegger, Camus, Sartre, and Simone de Beauvoir.	1330 - 1445	TR	LH222	Greene,
PHIL 20788	4510	3	Metaphysics Full Semester A study of enduring topics concerning the nature of reality, such as the mind/body problem, free will/determinism, the problem of universals, and the existence of God. Historical and contemporary philosophers are discussed.	0900 - 1015	TR	LH054	Greene,
PHIL 20783	4600	3	Ethical Theory Full Semester An in-depth study of western ethical theories, including utilitarianism, Kantian ethics, virtue ethics, and social contract theory.	1330 - 1420	MWF	LH124	Fudge, Robert
PHIL 20906	4810	3	Phil of Gender and Sexuality Full Semester	0930 - 1020	MWF	LH124	Molter, Dan
PHIL 20870	4830	1	Directed Readings Full Semester Individually designed tutorial for philosophy minors and majors, intended to satisfy program requirements not available through scheduled class offerings.	TBA	TBA		Fudge, Robert
PHIL 20871	4830	2	Directed Readings Full Semester Individually designed tutorial for philosophy minors and majors, intended to satisfy program requirements not available through scheduled class offerings.	TBA	TBA		Fudge, Robert
PHIL 24394	4920	1	Know It All Society Block 1	1730 - 2000	T	LH135	Fudge, Robert
PHYS 22772	1010	3	PS Elementary Physics Full Semester A brief survey of physics at the introductory level. Topics covered include laws of motion, gravity, energy, light, heat, sound, electricity, magnetism, atomic and nuclear physics, radioactivity, and relativity. Three hours of lecture per week.	1030 - 1120	MWF	LL121	Inglefield, Colin
PHYS 22773	1010	3	PS Elementary Physics Full Semester A brief survey of physics at the introductory level. Topics covered include laws of motion, gravity, energy, light, heat, sound, electricity, magnetism, atomic and nuclear physics, radioactivity, and relativity. Three hours of lecture per week.	1130 - 1220	MWF	LL121	Armstrong,
PHYS 22774	1010	3	PS Elementary Physics Full Semester A brief survey of physics at the introductory level. Topics covered include laws of motion, gravity, energy, light, heat, sound, electricity, magnetism, atomic and nuclear physics, radioactivity, and relativity. Three hours	1430 - 1520	MWF	LL121	Rabosky,

of lecture per week.

PHYS 1010 22775	3	PS Elementary Physics Full Semester	1330 - 1445	TR	LL121	Spirito, Kiley
A brief survey of physics at the introductory level. Topics covered include law s of motion, gravity, energy, light, heat, sound, electricity, magnetism, atomic and nuclear physics, radioactivity, and relativity. Three hours of lecture per week.						
PHYS 1010 23892	3	PS Elementary Physics Full Semester	TBA	TBA	OL	Amiri, Farhang
To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.						
PHYS 1040 22768	3	PS Elementary Astronomy Full Semester	0830 - 0920	MWF	LL203	Armstrong,
A brief survey of the physical universe using the fundamental law s of physics. Topics include the history of astronomy, the solar system, the sun, the evolution of stars, pulsars, black holes, the Milky Way galaxy, galaxies, quasars, and the Big Bang. Three hours of lecture per week. Cross-listed w ith ASTR 1040. • This course is now ASTR 1040. Please select the "Astronomy "subject on the Class Schedule Search and enroll in ASTR 1040 CRN-22764.						
PHYS 1040 22769	3	PS Elementary Astronomy Full Semester	0930 - 1020	MWF	LL203	Palen, Stacy
A brief survey of the physical universe using the fundamental law s of physics. Topics include the history of astronomy, the solar system, the sun, the evolution of stars, pulsars, black holes, the Milky Way galaxy, galaxies, quasars, and the Big Bang. Three hours of lecture per week. Cross-listed w ith ASTR 1040. • This course is now ASTR 1040. Please select the "Astronomy "subject on the Class Schedule Search and enroll in ASTR 1040 CRN-22765.						
PHYS 1040 22770	3	PS Elementary Astronomy Full Semester	1430 - 1520	MWF	LL203	Palen, Stacy
A brief survey of the physical universe using the fundamental law s of physics. Topics include the history of astronomy, the solar system, the sun, the evolution of stars, pulsars, black holes, the Milky Way galaxy, galaxies, quasars, and the Big Bang. Three hours of lecture per week. Cross-listed w ith ASTR 1040. • This course is now ASTR 1040. Please select the "Astronomy "subject on the Class Schedule Search and enroll in ASTR 1040 CRN-22766.						
PHYS 1040 22771	3	PS Elementary Astronomy Full Semester	0900 - 1015	TR	LL203	Sohl, John
A brief survey of the physical universe using the fundamental law s of physics. Topics include the history of astronomy, the solar system, the sun, the evolution of stars, pulsars, black holes, the Milky Way galaxy, galaxies, quasars, and the Big Bang. Three hours of lecture per week. Cross-listed w ith ASTR 1040. • This course is now ASTR 1040. Please select the "Astronomy "subject on the Class Schedule Search and enroll in ASTR 1040 CRN-22767.						
PHYS 1040 23897	3	PS Elementary Astronomy Full Semester	TBA	TBA	OL	Carroll, Brad
This course is now ASTR 1040. Please select the "Astronomy"subject on the Class Schedule Search and enroll in theASTR 1040 ONL CRN 23895.To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.						
PHYS 1040 24531	3	PS Elementary Astronomy Full Semester	1730 - 2010	T	LL203	Maxw ell,
This course is now ASTR 1040. Please select the "Astronomy" subject on the Class Schedule Search and enroll in ASTR 1040 CRN-24530.						
PHYS 1360 22806	3	PS Principles of Phys Full Semester	1030 - 1120	MW	TY209	Johnston,

A lecture/laboratory course designed to provide an introduction to the scientific method and its application to the study of selected topics in physics and chemistry. Two hours of lecture and one 3-hour lab per week. Recommended for Elementary Education majors.

PHYS 1360L 0	Prin Phy Sci Lab	1430 - 1720	M	TY218	Johnston,
22807	Full Semester				

PHYS 2010	5	PS College Physics I	0830 - 0920	MTWRF	LL121	Arnold,
22776		Full Semester				

First semester of a two-semester sequence in general physics, primarily for students in pre-medicine, pre-dentistry, technology and other disciplines requiring physics without calculus. This semester covers topics in mechanics, including kinematics, Newton's laws, and the conservation laws of energy, linear momentum, and angular momentum. Also covered are topics in gravity, fluid mechanics, waves, and thermodynamics. • One 3-hour lab per week (PHYS 199). PHYS 200 and PHYS 199 must be taken concurrently.

PHYS 2019 0	College Physics I Lab	1030 - 1320	T	TY226	Spirito, Kiley
22781	Full Semester				

PHYS 2010 and PHYS 2019 must be taken concurrently. PHYS 2019 shares the 30 seats with PHYS 2219. No capacity overrides or lab section switch overrides will be given.

PHYS 2019	0	College Physics I Lab	1030 - 1320	W	TY226	Spirito, Kiley
22782		Full Semester				

PHYS 2010 and PHYS 2019 must be taken concurrently. PHYS 2019 shares the 30 seats with PHYS 2219. No capacity overrides or lab section switch overrides will be given.

PHYS 2019 0	College Physics I Lab	1330 - 1620	T	TY226	Arnold,
22783	Full Semester				

PHYS 2010 and PHYS 2019 must be taken concurrently. PHYS 2019 shares the 30 seats with PHYS 2219. No capacity overrides or lab section switch overrides will be given.

PHYS 2019 0	College Physics I Lab	1430 - 1720	W	TY226	Schroeder,
22784	Full Semester				

PHYS 2010 and PHYS 2019 must be taken concurrently. PHYS 2019 shares the 30 seats with PHYS 2219. No capacity overrides or lab section switch overrides will be given.

PHYS 2019	0	College Physics I Lab	1030 - 1320	R	TY226	Spirito, Kiley
22785		Full Semester				

PHYS 2010 and PHYS 2019 must be taken concurrently. PHYS 2019 shares the 30 seats with PHYS 2219. No capacity overrides or lab section switch overrides will be given.

PHYS 2019	0	College Physics I Lab	1330 - 1620	R	TY226	Armstrong,
22786		Full Semester				

PHYS 2010 and PHYS 2019 must be taken concurrently. PHYS 2019 shares the 30 seats with PHYS 2219. No capacity overrides or lab section switch overrides will be given.

PHYS 2019 0	College Physics I Lab	1030 - 1320	F	TY226	Spjeldvik,
22787	Full Semester				

PHYS 2010 and PHYS 2019 must be taken concurrently. PHYS 2019 shares the 30 seats with PHYS 2219. No capacity overrides or lab section switch overrides will be given.

PHYS 2019	0	College Physics I Lab	1330 - 1620	F	TY226	Spirito, Kiley
22788		Full Semester				

PHYS 2010 and PHYS 2019 must be taken concurrently. PHYS 2019 shares the 30 seats with PHYS 2219. No capacity overrides or lab section switch overrides will be given.

PHYS 2020 22777	5	College Physics II Full Semester	0730 - 0820	MTWRF	LL121	Johnston,
Second semester of a two-semester sequence in general physics. This semester covers topics in electricity and magnetism, electromagnetic waves, light and optics, relativity, atomic, and nuclear physics. • One 3-hour lab per week (PHYS 2029). PHYS 2020 and PHYS 2029 must be taken concurrently.						
PHYS 2029 22798	0	College Physics II Lab Full Semester	0930 - 1220	R	TY218	Spjeldvik,
PHYS 2020 and PHYS 2029 must be taken concurrently. PHYS 2029 shares the 30 seats with PHYS 2229. No capacity overrides or lab section switch overrides will be given.						
PHYS 2029 22799	0	College Physics II Lab Full Semester	1330 - 1620	R	TY218	Spjeldvik,
PHYS 2020 and PHYS 2029 must be taken concurrently. PHYS 2029 shares the 30 seats with PHYS 2229. No capacity overrides or lab section switch overrides will be given.						
PHYS 2029 22800	0	College Physics II Lab Full Semester	0930 - 1220	F	TY218	Spirito, Kiley
PHYS 2020 and PHYS 2029 must be taken concurrently. PHYS 2029 shares the 30 seats with PHYS 2229. No capacity overrides or lab section switch overrides will be given.						
PHYS 2029 22801	0	College Physics II Lab Full Semester	1330 - 1620	F	TY218	Inglefield, Colin
PHYS 2020 and PHYS 2029 must be taken concurrently. PHYS 2029 shares the 30 seats with PHYS 2229. No capacity overrides or lab section switch overrides will be given.						
PHYS 2029 23033	0	College Physics II Lab Full Semester	1330 - 1620	T	TY218	Spjeldvik,
PHYS 2020 and PHYS 2029 must be taken concurrently. PHYS 2029 shares the 30 seats with PHYS 2229. No capacity overrides or lab section switch overrides will be given.						
PHYS 2040 22809	3	PS Prin of Observational Astr Full Semester	1630 - 1920	M	TY127	Palen, Stacy
An introductory course in observational astronomy. Topics will include planetary, stellar, and galactic astronomy, with a focus on modern observational techniques, including digital imagery, spectroscopy, and observing with science-grade astronomical instrumentation. • This course is now ASTR 2040. Please select the "Astronomy "subject on the Class Schedule Search and enroll in ASTR 2040 CRN-22808.						
PHYS 2090 23035	3	PS Energy and the Full Semester	1030 - 1120	MWF	TY240	Palen, Stacy
This interdisciplinary course explores how energy moves through our modern technological society. We will study the many forms of energy, traditional and emerging sources of energy, and how energy use affects our environment. Much of the course will focus on identifying energy-related problems and their potential solutions.						
PHYS 2210 22778	5	PS Physics Scientist & Engrs Full Semester	0930 - 1020	MTWRF	LL121	Schroeder,
First semester of a two-semester sequence in calculus-based physics, primarily for students in science, math, computer science, and pre engineering. This semester covers topics in mechanics, including kinematics, Newton's laws, and the conservation laws of energy, linear momentum, and angular momentum. Also covered are topics in gravity, fluid mechanics, waves, and thermodynamics. • One 3-hour lab per week (PHYS 2219). PHYS 2210 and PHYS 2219 must be taken concurrently.						
PHYS 2210 22779	5	PS Physics Scientist & Engrs Full Semester	1730 - 1945	TR	LL121	Albretsen,
First semester of a two-semester sequence in calculus-based physics, primarily for students in science, math, computer science, and pre engineering. This semester covers topics in mechanics, including kinematics,						

New ton's law s, and the conservation law s of energy, linear momentum, and angular momentum. Also covered are topics in gravity, fluid mechanics, w aves, and thermodynamics. • One 3-hour lab per w eek (PHYS 2219). PHYS 2210 and PHYS 2219 must be taken concurrently.

PHYS 2219	0	Physics lab I, Scientist/Eng.	1030 - 1320	T	TY226	Spirito, Kiley
22789		Full Semester				

PHYS 2210 and PHYS 2219 must be taken concurrently. PHYS 2219 shares the 30 seats with PHYS 2019. No capacity overrides or lab section switch overrides will be given.

PHYS 2219	0	Physics lab I, Scientist/Eng.	1030 - 1320	W	TY226	Spirito, Kiley
22790		Full Semester				

PHYS 2210 and PHYS 2219 must be taken concurrently. PHYS 2219 shares the 30 seats with PHYS 2019. No capacity overrides or lab section switch overrides will be given.

PHYS 2219	0	Physics lab I, Scientist/Eng.	1330 - 1620	T	TY226	Arnold,
22791		Full Semester				

PHYS 2210 and PHYS 2219 must be taken concurrently. PHYS 2219 shares the 30 seats with PHYS 2019. No capacity overrides or lab section switch overrides will be given.

PHYS 2219	0	Physics lab I, Scientist/Eng.	1430 - 1720	W	TY226	Schroeder,
22792		Full Semester				

PHYS 2210 and PHYS 2219 must be taken concurrently. PHYS 2219 shares the 30 seats with PHYS 2019. No capacity overrides or lab section switch overrides will be given.

PHYS 2219	0	Physics lab I, Scientist/Eng.	1730 - 2020	W	TY226	Dowell, William
22793		Full Semester				

PHYS 2210 and PHYS 2219 must be taken concurrently. No capacity overrides or lab section switch overrides will be given.

PHYS 2219	0	Physics lab I, Scientist/Eng.	1030 - 1320	R	TY226	Spirito, Kiley
22794		Full Semester				

PHYS 2210 and PHYS 2219 must be taken concurrently. PHYS 2219 shares the 30 seats with PHYS 2019. No capacity overrides or lab section switch overrides will be given.

PHYS 2219	0	Physics lab I, Scientist/Eng.	1330 - 1620	R	TY226	Armstrong,
22795		Full Semester				

PHYS 2210 and PHYS 2219 must be taken concurrently. PHYS 2219 shares the 30 seats with PHYS 2019. No capacity overrides or lab section switch overrides will be given.

PHYS 2219	0	Physics lab I, Scientist/Eng.	1030 - 1320	F	TY226	Spjeldvik,
22796		Full Semester				

PHYS 2210 and PHYS 2219 must be taken concurrently. PHYS 2219 shares the 30 seats with PHYS 2019. No capacity overrides or lab section switch overrides will be given.

PHYS 2219	0	Physics lab I, Scientist/Eng.	1330 - 1620	F	TY226	Spirito, Kiley
22797		Full Semester				

PHYS 2210 and PHYS 2219 must be taken concurrently. PHYS 2219 shares the 30 seats with PHYS 2019. No capacity overrides or lab section switch overrides will be given.

PHYS 2220	5	Physics Scientists & Engrs II	1230 - 1320	MTWRF	LL121	Rabosky,
22780		Full Semester				

Second semester of a two semester sequence in calculus-based physics. This semester covers topics in electricity and magnetism, electromagnetic waves, light and optics, relativity, and quantum, atomic, and nuclear physics. • One 3-hour lab per week (PHYS 229). PHYS 2220 and PHYS 2229 must be taken concurrently.

PHYS 2229 22802	0	Physics lab II, Scientist/Eng. Full Semester	0930 - 1220	R	TY218	Spjeldvik, PHYS 2220 and PHYS 2229 must be taken concurrently. PHYS 2229 shares the 30 seats with PHYS 2029. No capacity overrides or lab section switch overrides will be given.
PHYS 2229 22803	0	Physics lab II, Scientist/Eng. Full Semester	1330 - 1620	R	TY218	Spjeldvik, PHYS 2220 and PHYS 2229 must be taken concurrently. PHYS 2229 shares the 30 seats with PHYS 2029. No capacity overrides or lab section switch overrides will be given.
PHYS 2229 22804	0	Physics lab II, Scientist/Eng. Full Semester	0930 - 1220	F	TY218	Spirito, Kiley PHYS 2220 and PHYS 2229 must be taken concurrently. PHYS 2229 shares the 30 seats with PHYS 2029. No capacity overrides or lab section switch overrides will be given.
PHYS 2229 22805	0	Physics lab II, Scientist/Eng. Full Semester	1330 - 1620	F	TY218	Inglefield, Colin PHYS 2220 and PHYS 2229 must be taken concurrently. PHYS 2229 shares the 30 seats with PHYS 2029. No capacity overrides or lab section switch overrides will be given.
PHYS 2229 23034	0	Physics lab II, Scientist/Eng. Full Semester	1330 - 1620	T	TY218	Spjeldvik, PHYS 2220 and PHYS 2229 must be taken concurrently. PHYS 2229 shares the 30 seats with PHYS 2029. No capacity overrides or lab section switch overrides will be given.
PHYS 2300 22810	3	Scientific Computing Full Semester	1430 - 1520	MWF	TY127	Spjeldvik, An introduction to computer programming and fundamental numerical algorithms as used for problem solving and visualization in the natural sciences. Applications may include nonlinear dynamics, chaos, many-particle systems, and Monte Carlo techniques.
PHYS 2600 22332	1	Laboratory Safety Full Semester	1230 - 1320	M	LL130	Wachocki, An interdisciplinary, team-taught course that will be an overview of the major chemical, biological and physical safety issues related to science laboratories and field work. Class will meet once per week and will be taught in a lecture/demonstration format.
PHYS 2710 22811	3	Introductory Modern Physics Full Semester	1130 - 1220	MWF	TY240	Rabosky, Relativity, quantum effects, the hydrogen atom, many-electron atoms, molecular and solid-state bonding, quantum effect devices, nuclear structure, nuclear reactions and devices, elementary particles.
PHYS 3190 22812	3	Applied Optics Full Semester	1030 - 1120	MW	TY122	Sohl, John Geometrical and physical optics, lasers, lenses, optical instruments, interference, thin films, interferometry, holography, diffraction, gratings, crystal diffraction, polarization. • One 3-hour lab a week (PHYS 3190L).
PHYS 3190L 22813	0	Appl Optics Lab Full Semester	1330 - 1620	R	TY122	Sohl, John
PHYS 3410 22814	4	Electronics for Scientists Full Semester	0830 - 0920	MWF	TY122	Sohl, John An introductory course in electronics for students in physics and other sciences. The course includes D.C. and a.c. circuit analysis using complex impedances and covers basic principles of semiconductor operation,

PHYS 3410L	0	Electronics I Lab	1430 - 1720	W	TY124	Sohl, John
22815		Full Semester				
PHYS 3500	3	Analytical Mechanics	0930 - 1020	MWF	TY240	Arnold,
22816		Full Semester				
		Particle motion, oscillating systems; planetary motion, stability of orbits; collisions; Euler's equations, gyroscopic motion; Lagrange's equations, Hamilton's equations, theory of vibrations.				
PHYS 3510	3	Electromagnetic Theory	1230 - 1320	MWF	TY240	Schroeder,
22817		Full Semester				
		Vector analysis; electrostatics; calculating electric potentials; solving Laplace's equation; multipole expansions; electrostatic fields in matter; magnetostatics; charges in motion; electrodynamics; Faraday's law ; Maxwell's equations.				
PHYS 4570	3	CEL Secondary Sci Teach	1630 - 1920	W	TY209	Johnston,
22818		Full Semester				
		Acquaintance and practice with various teaching and assessment methods. Development of science curricula including lesson and unit plans. It is recommended that this course be completed immediately before student teaching.				
PHYS 4800	1	Individual Research Problems	1230 - 1330	F	TY127	Armstrong,
25716		Full Semester				
PHYS 4800	3	Individual Research Problems	1000 - 1300	T	TY121	Inglefield, Colin
25900		Full Semester				
PHYS 4800	2	Individual Research Problems				
25904		Full Semester				
PHYS 4990	1	Seminar in Physics	1330 - 1420	W	TY102	Sohl, John
22819		Full Semester				
		Joint sessions of faculty and students devoted to current topics in physics. Students taking this course for credit will make a presentation based on individual library research of a topic agreed on with the faculty advisor. One credit required for physics majors. May be taken twice for credit. • Prerequisite: previous upper division physics course. Requires instructor's special approval.				
POLS 1010	3	Intro to Political Science	1030 - 1120	MWF	LH114	Stramer-Smith,
20775		Full Semester				
POLS 1100	3	AI American Ntnl Government	0830 - 0920	MWF	LH050	Johnson, Gary
20768		Full Semester				
		A study of American political institutions, interests, ideals, and the processes through which policies are formulated and implemented.				
POLS 1100	3	AI American Ntnl Government	0930 - 1020	MWF	ED219	Murray, Leah
20770		Full Semester				
		A study of American political institutions, interests, ideals, and the processes through which policies are				

POLS 20772	1100	3	AI American Ntnl Government Full Semester	1030 - 1120	MWF	LH174	Kuehls, Thom
A study of American political institutions, interests, ideals, and the processes through which policies are formulated and implemented.							
POLS 20786	1100	3	AI American Ntnl Government Full Semester	0900 - 1015	TR	LH216	Gwynn,
A study of American political institutions, interests, ideals, and the processes through which policies are formulated and implemented.							
POLS 20847	1100	3	AI American Ntnl Government Full Semester	1030 - 1145	TR	LH206	Murray, Leah
A study of American political institutions, interests, ideals, and the processes through which policies are formulated and implemented.							
POLS 20862	1100	3	AI American Ntnl Government Full Semester	1730 - 2010	T	LH114	Goggi, Paul
A study of American political institutions, interests, ideals, and the processes through which policies are formulated and implemented.							
POLS 21657	1100	3	AI American Ntnl Government Full Semester	0930 - 1020	MWF	WW102	Murray, Leah
A study of American political institutions, interests, ideals, and the processes through which policies are formulated and implemented.							
POLS 21658	1100	3	AI American Ntnl Government Full Semester	0930 - 1020	MWF	SP315	Murray, Leah
A study of American political institutions, interests, ideals, and the processes through which policies are formulated and implemented.							
POLS 21659	1100	3	AI American Ntnl Government Full Semester	0930 - 1020	MWF	D03202	Murray, Leah
A study of American political institutions, interests, ideals, and the processes through which policies are formulated and implemented.							
POLS 21660	1100	3	AI American Ntnl Government Full Semester	1200 - 1315	TR	D02117	Tanner, Renee
A study of American political institutions, interests, ideals, and the processes through which policies are formulated and implemented.							
POLS 21661	1100	3	AI American Ntnl Government Full Semester	1730 - 2010	W	D03207	Haydon,
A study of American political institutions, interests, ideals, and the processes through which policies are formulated and implemented.							
POLS 21662	1100	3	AI American Ntnl Government Full Semester	TBA	TBA	OL	Price, Richard
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
POLS 21663	1100	3	AI American Ntnl Government Full Semester	TBA	TBA	OL	Price, Richard
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-							

Canvas

POLS 1100 21664	3	AI American Ntnl Government Full Semester	TBA	TBA	OL	Price, Richard
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
POLS 1100 21665	3	AI American Ntnl Government Full Semester	TBA	TBA	OL	Reddy, T.R.
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
POLS 1100 21666	3	AI American Ntnl Government Full Semester	TBA	TBA	OL	Reddy, T.R.
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
POLS 1520 20855	3	SS Leadership & Political Life Full Semester	1330 - 1445	TR	LH112	Hunter, Robert
The purpose of the Leadership and Political Life class is to introduce students to the theory and practice of leadership in the public realm, which is applicable to the private sector.						
POLS 2100 20866	3	SS Intro - Interntnl Politics Full Semester	1730 - 2010	R	LH112	Peterson, Ann
Examines international political theories and concepts such as traditional Realism (power, state, and nationalism) with contrasting theories of Liberalism (globalization, organizations, and law). Application of these theories will be examined through case studies of powerful countries and regions in addition to problems such as the refugee crises, environmental concerns, and threats of global terrorism.						
POLS 2200 20848	3	SS Intro - Comparative Politic Full Semester	1030 - 1145	TR	LH116	Stramer-Smith,
An introductory survey course that seeks to cover political institutions in the nations of the contemporary world; to compare and contrast political institutions in the free world, in the communist world, in the nations of the developing world, and in the authoritarian systems.						
POLS 2400 20784	3	SS Intro to Law and Courts Full Semester	0730 - 0845	TR	LH106	Price, Richard
An introductory survey of law and courts emphasizing the structure of courts, different forms of law, and the various actors involved in legal conflicts.						
POLS 3200 20861	3	Middle East and North Africa Full Semester	1230 - 1510	W	LH204	Stramer-Smith,
A survey of the political dynamics of selected states and societies in the Middle East and North Africa (MENA). Issues to be covered: the impact of early Middle Eastern/North African history upon today's politics; class structures in the MENA countries and their impact on politics; the rise of Arab nationalism; Zionism; the politics of oil; the status of women; the political impact of economic restructuring; Islamic movements; state-building; and political liberalization and democratization in the Middle East and North Africa.						
POLS 3290 20853	3	Democratization & Pol TRANS Full Semester	1200 - 1315	TR	LH124	Stramer-Smith,
A survey of the democratic transitions literature with focus on political transitions in comparative perspective. This course will compare a variety of different kinds of political transitions in different regions of the world, including cases in which countries have transitioned back to authoritarianism.						
POLS 3340 20771	3	Environmental Political Theory Full Semester	0930 - 1020	MWF	LH216	Kuehls, Thom

This is an upper division course in political theory, with the specific focus being environmental political theory. The course examines a range of theoretical perspectives on a range of issues including how we conceptualize humans, nature, and politics.

POLS 20852	3600	3	Political Parties Full Semester	1200 - 1315	TR	LH116	Murray, Leah
A study of the organization and function of the American political parties, political organizations that play a role alongside political parties in the American political system, such as interest groups, and a comparative study of political parties in other countries.							
POLS 20849	3750	3	CEL Urban Govt & Politics Full Semester	1030 - 1145	TR	LH001	Johnson, Gary
A study of local government organization and policy problems, with an emphasis on problems of the metropolitan areas.							
POLS 20779	3760	3	CEL State Govt & Politics Full Semester	1130 - 1220	MWF	LH106	Johnson, Gary
An examination of governmental organization, operation, policy making, and electoral politics of state governments and the dynamics of relationships with other levels of government.							
POLS 20865	3780	3	Lobbying: Theory and Full Semester	1730 - 2010	W	LH222	Dayton, Alan
This course looks at both the theory and practice of lobbying, primarily at the state and local governmental levels; and it examines the business of lobbying, how the profession of lobbying has developed, what lobbyists do, the ethical constraints of lobbying, and from where the right to petition the government is derived.							
POLS 24221	4020	3	American Constitutional Law I Full Semester	1330 - 1445	TR	LH106	Price, Richard
POLS 20787	4100	3	Free Speech in Law /Politics Full Semester	0900 - 1015	TR	LH050	Price, Richard
This course explores the historical meaning of free speech in the United States, the modern development and application of free speech principles in constitutional law, and how other countries deal with free speech disputes.							
POLS 20854	4190	3	Theories of Interntl Poltics Full Semester	1330 - 1445	TR	LH114	Kuehls, Thom
An analysis of traditional and contemporary theories offered to explain politics in the international arena.							
POLS 20776	4640	3	American Presidency Full Semester	1030 - 1120	MWF	LH216	Murray, Leah
A study of the United States presidency and the people who have held the office. This course examines individual presidential character and personality as well as providing a survey of the history of the institution.							
POLS 20889	4800	1	Indiv Projects and Research Full Semester	TBA	TBA		Kuehls, Thom
A student may complete six credit hours but not more than three hours in any one type of project. Department approval required.							
POLS 20890	4800	2	Indiv Projects and Research Full Semester	TBA	TBA		Kuehls, Thom
A student may complete six credit hours but not more than three hours in any one type of project. Department approval required.							

POLS 4830 20891	1	Directed Readings Full Semester	TBA	TBA	Kuehls, Thom
A maximum of four hours will be counted toward the Political Science major and only two hours will be counted toward the Political Science minor. Department approval required.					
POLS 4830 20892	2	Directed Readings Full Semester	TBA	TBA	Kuehls, Thom
A maximum of four hours will be counted toward the Political Science major and only two hours will be counted toward the Political Science minor. Department approval required.					
POLS 4860 20872	1	Washington D.C. Internships Full Semester	TBA	TBA	Hunter, Robert
A maximum of eight hours will be counted toward the Political Science major or four hours toward the Political Science minor. Department approval required.					
POLS 4860 20873	2	Washington D.C. Internships Full Semester	TBA	TBA	Hunter, Robert
A maximum of eight hours will be counted toward the Political Science major or four hours toward the Political Science minor. Department approval required.					
POLS 4860 20875	3	Washington D.C. Internships Full Semester	TBA	TBA	Hunter, Robert
A maximum of eight hours will be counted toward the Political Science major or four hours toward the Political Science minor. Department approval required.					
POLS 4860 20876	4	Washington D.C. Internships Full Semester	TBA	TBA	Hunter, Robert
A maximum of eight hours will be counted toward the Political Science major or four hours toward the Political Science minor. Department approval required.					
POLS 4860 20877	5	Washington D.C. Internships Full Semester	TBA	TBA	Hunter, Robert
A maximum of eight hours will be counted toward the Political Science major or four hours toward the Political Science minor. Department approval required.					
POLS 4860 20879	6	Washington D.C. Internships Full Semester	TBA	TBA	Hunter, Robert
A maximum of eight hours will be counted toward the Political Science major or four hours toward the Political Science minor. Department approval required.					
POLS 4861 20893	3	International Internships Full Semester	TBA	TBA	Kuehls, Thom
Internships located outside of the United States.					
POLS 4861 20894	1	International Internships Full Semester	TBA	TBA	Kuehls, Thom
Internships located outside of the United States.					
POLS 4861 20895	2	International Internships Full Semester	TBA	TBA	Kuehls, Thom
Internships located outside of the United States.					
POLS 4861 20896	4	International Internships Full Semester	TBA	TBA	Kuehls, Thom

Internships located outside of the United States.						
POLS 20897	4861	5	International Internships Full Semester	TBA	TBA	Kuehls, Thom
Internships located outside of the United States.						
POLS 20898	4861	6	International Internships Full Semester	TBA	TBA	Kuehls, Thom
Internships located outside of the United States.						
POLS 20880	4865	1	State and Local Internship Full Semester	TBA	TBA	Hunter, Robert
State or Local internship credits. Professor approval required.						
POLS 20881	4865	2	State and Local Internship Full Semester	TBA	TBA	Hunter, Robert
State or Local internship credits. Professor approval required.						
POLS 20882	4865	3	State and Local Internship Full Semester	TBA	TBA	Hunter, Robert
State or Local internship credits. Professor approval required.						
POLS 20883	4865	4	State and Local Internship Full Semester	TBA	TBA	Hunter, Robert
State or Local internship credits. Professor approval required.						
POLS 20884	4865	5	State and Local Internship Full Semester	TBA	TBA	Hunter, Robert
State or Local internship credits. Professor approval required.						
POLS 20886	4865	6	State and Local Internship Full Semester	TBA	TBA	Hunter, Robert
State or Local internship credits. Professor approval required.						
POLS 20887	4870	3	Internship in Perspective Full Semester	TBA	TBA	Hunter, Robert
This course is designed to put the internship experience in broader context. Students will read books and articles on current issues and then focus on the way that government and non-governmental institutions combine to make policy. In this students will take their political science knowledge and apply it to practical politics.						
POLS 20888	4880	3	Internship Research Full Semester	TBA	TBA	Hunter, Robert
This course is designed to complement the student intern's experience while in the placement. This course is designed to give the student a chance to do a research project based on his or her experience in the internship. The research evolves out of assignments given at the internship.						
POLS 24529	4920	1	United Nations Conference Block 1	0800 - 1700	MTW	Stramer-Smith,
POLS 20907	4990	3	Senior Seminar/Senior Thesis Full Semester	TBA	TBA	Kuehls, Thom
A seminar in the field of political science. Students will be required to produce a major paper out of this						

seminar. Required for Political Science majors.

PS 21439	1143	3	Fundamental Selling Full Semester	0930 - 1020	MW	TE102C	Border, Tim	A retail, w wholesale, and direct selling course. Emphasis upon mastering and applying the fundamentals of selling. Preparation for and execution of sales demonstrations required.
PS 21442	1143	3	Fundamental Selling Full Semester	0930 - 1020	TR	TE102C	Border, Tim	A retail, w wholesale, and direct selling course. Emphasis upon mastering and applying the fundamentals of selling. Preparation for and execution of sales demonstrations required.
PS 22205	1143	3	Fundamental Selling Full Semester	TBA	TBA	OL	Border, Tim	To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas
PS 21471	1303	3	Sales Channels Full Semester	0830 - 0920	TR	TE102C	Adams, Brock	Examination of the distribution process of goods and services, the interrelationships of customer demands, production, pricing, promotion, and the movement of goods from producer to consumer.
PS 22207	1303	3	Sales Channels Full Semester	TBA	TBA	OL	Young,	To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas
PS 25697	1303	3	Sales Channels Full Semester	TBA	TBA	OL	Kendell, Colby	
PS 21450	1401	1	Intro to Sales & Service Tech Full Semester	1130 - 1220	W	TE102C	Young,	This course is designed to help those new PS majors or those exploring the PS major field learn more about the career/employment options available. This course is also designed to review the various academic emphases, major requirements, and decision making process.
PS 22210	1401	1	Intro to Sales & Service Tech Full Semester	TBA	TBA	OL	Adams, Brock	To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas
PS 24681	1401	1	Intro to Sales & Service Tech Full Semester	TBA	TBA	OL	Adams, Brock	
PS 22211	1503	3	Intro to Fashion Full Semester	TBA	TBA	OL	Cooper,	To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas
PS 21451	1890	1	Work Experience Full Semester	TBA	TBA		Young,	Open to all first year declared majors in Professional Sales. Provides academic credit for on-the-job experience. Grade and amount of credit will be determined by department. May be repeated a maximum of 3

PS 21452	1890	2	Work Experience Full Semester	TBA	TBA		Young,
Open to all first year declared majors in Professional Sales. Provides academic credit for on-the-job experience. Grade and amount of credit will be determined by department. May be repeated a maximum of 3 times or until a maximum of 6 credit hours is reached.							
PS 22214	2383	3	Retail Merchandising & Full Semester	TBA	TBA	OL	Lawrence,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
PS 21484	2603	3	Advanced Selling Techniques Full Semester	1030 - 1120	TR	TE102A	Graf, David
Study of advanced techniques including, opening, investigating, demonstrating capability and obtaining commitment of the consultative and strategic seller.							
PS 22217	2603	3	Advanced Selling Techniques Full Semester	TBA	TBA	OL	Flink, Nicole
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
PS 22220	2703	3	Internet Sales and Service Full Semester	TBA	TBA	OL	Lawrence,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
PS 21453	2890	1	Work Experience II Full Semester	TBA	TBA		Young,
Open to second year declared majors in Professional Sales. A continuation of PS 1890. May be repeated a maximum of 3 times or until a maximum of 6 credit hours is reached. • Open to second year declared majors in Professional Sales. A continuation of PS 1890. May be repeated a maximum of 3 times or until a maximum of 6 credit hours is reached.							
PS 21454	2890	2	Work Experience II Full Semester	TBA	TBA		Young,
Open to second year declared majors in Professional Sales. A continuation of PS 1890. May be repeated a maximum of 3 times or until a maximum of 6 credit hours is reached. • Open to second year declared majors in Professional Sales. A continuation of PS 1890. May be repeated a maximum of 3 times or until a maximum of 6 credit hours is reached.							
PS 21456	3103	3	Sales Personalities & Profiles Full Semester	0930 - 1020	MW	TE102A	Jonsson, Jo
Utilization of personality profiling and behavioral styles profiling assessment instruments as applied to account representatives, retail salespersons, sales engineers, industrial product salespersons non-technical and service salespersons.							
PS 22225	3103	3	Sales Personalities & Profiles Full Semester	TBA	TBA	OL	Jonsson, Jo
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
PS 22228	3103	3	Sales Personalities & Profiles Full Semester	TBA	TBA	OL	Jonsson, Jo
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-							

Canvas

PS 21443	3203	3	Customer Service Full Semester	0830 - 0920	MW	TE102C	Border, Tim
A study of customer service techniques required in order to sell and service products, systems, or services needed by industrial manufacturing, processing, mining, construction firms, or other related technical areas.							
PS 21480	3203	3	Customer Service Full Semester	0930 - 1020	TR	TE202N	Flink, Nicole
A study of customer service techniques required in order to sell and service products, systems, or services needed by industrial manufacturing, processing, mining, construction firms, or other related technical areas.							
PS 22232	3203	3	Customer Service Full Semester	TBA	TBA	OL	Arnold, Alan
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
PS 22234	3203	3	Customer Service Full Semester	TBA	TBA	OL	Flink, Nicole
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
PS 21440	3250	3	Business Communication Full Semester	0930 - 1020	MW	TE202N	Barberi-Weil,
Application of oral and w ritten communication, including diversity and international aspects of communication.							
PS 21482	3250	3	Business Communication Full Semester	1130 - 1220	TR	TE202N	Flink, Nicole
Application of oral and w ritten communication, including diversity and international aspects of communication.							
PS 21485	3250	3	Business Communication Full Semester	1730 - 1920	W	D02315	Drake, Lori
Application of oral and w ritten communication, including diversity and international aspects of communication.							
PS 22235	3250	3	Business Communication Full Semester	TBA	TBA	OL	Jones, Andrea
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
PS 22236	3250	3	Business Communication Full Semester	TBA	TBA	OL	Flink, Nicole
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
PS 22237	3250	3	Business Communication Full Semester	TBA	TBA	OL	Adams, Brock
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
PS 22241	3250	3	Business Communication Full Semester	TBA	TBA	OL	Adams, Brock
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							

PS 21474	3303	3	Technology in Sales Full Semester	1130 - 1220	MW	TE202N	Lawrence, Tim
This course will teach professional sales people to use sales technologies to (1) attract new clientele (2) strengthen customer relationships (3) expand existing accounts and (4) establish a position as an authority in the field.							
PS 22245	3303	3	Technology in Sales Full Semester	TBA	TBA	OL	Lawrence, Tim
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
PS 21444	3363	3	Contract & Sales Negotiation Full Semester	1030 - 1120	MW	TE202N	Border, Tim
Principles, techniques and analysis of strategies involved in contract and sales negotiations. Development of integrated strategies through group and individual interaction.							
PS 22311	3363	3	Contract & Sales Negotiation Full Semester	TBA	TBA	OL	Border, Tim
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
PS 21478	3503	3	Sales Planning and Full Semester	1030 - 1120	TR	TE202N	Nielson, Blake
A study of sales planning and forecasting. Special emphasis will be given to goal setting, prioritizing, sales forecasting and establishing and managing a sales territory. The student will also learn techniques for individual goal setting and time management.							
PS 22312	3503	3	Sales Planning and Full Semester	TBA	TBA	OL	Nielson, Blake
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
PS 22313	3563	3	Principles Sales Supervision Full Semester	TBA	TBA	OL	Nielson, Blake
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
PS 22314	3563	3	Principles Sales Supervision Full Semester	TBA	TBA	OL	Nielson, Blake
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
PS 21467	3702	2	Developing Team Leadership Block 1	0900 - 1600 1230 - 2100	S RF	TE202N TE202N	Adams, Brock
A skills based course designed to develop the interpersonal and leadership skills necessary to work effectively in teams and guide teams through the group stages of development. This course will be facilitated in such a way the participants will learn how to diagnose team developmental level and develop a high performing team by applying the principles of situational leadership and the DISC personality profiles system.							
PS 21469	3702	2	Developing Team Leadership Block 2	0900 - 1600 1230 - 2100	S RF	TE202N TE202N	Adams, Brock
A skills based course designed to develop the interpersonal and leadership skills necessary to work effectively in teams and guide teams through the group stages of development. This course will be facilitated in such a way the participants will learn how to diagnose team developmental level and develop a high performing team by applying the principles of situational leadership and the DISC personality profiles system.							

PS 22727	3703	3	Professional Sales Full Semester	1130 - 1220	TR	TE102C	Adams, Brock
Application of advanced persuasion skills to use in professionally organized competitions. This course will use simulations and role-playing to develop persuasive techniques and theoretical applications.							
PS 21487	3803	3	Sales Proposals Full Semester	0830 - 0920	TR	TE202N	Hansen, Mark
A study of selling techniques required in order to sell products, systems, or services needed by industrial manufacturing, processing, mining, construction firms, or other related technical areas.							
PS 22315	3803	3	Sales Proposals Full Semester	TBA	TBA	OL	Hansen, Mark
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
PS 22316	3803	3	Sales Proposals Full Semester	TBA	TBA	OL	Arnold, Alan
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
PS 21446	3903	3	Sales Presentation Strategies Full Semester	1030 - 1120	MW	TE102C	Cooper,
Principles and practices for the five major categories of professional sales consultants.							
PS 22317	3903	3	Sales Presentation Strategies Full Semester	TBA	TBA	OL	Cooper,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
PS 21476	4203	3	Ethical Sales and Service Full Semester	0830 - 0920	MW	TE202N	Law rence,
Principles, techniques and analysis of ethics in the sales and service professions. Utilizes group interaction, individualized hands-on experiences and a field based experience.							
PS 22318	4203	3	Ethical Sales and Service Full Semester	TBA	TBA	OL	Law rence,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
PS 21458	4610	3	Senior Project I Full Semester	TBA	TBA		Jonsson, Jo
Please note: You must take PS 4610 & PS 4620 from the same P							
PS 22319	4610	3	Senior Project I Full Semester	TBA	TBA	OL	Litchford,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
PS 21461	4620	3	Senior Project II Full Semester	TBA	TBA		Jonsson, Jo
A continuation of PS 4610. • Please not: You must take PS 4610 & PS 4620 from the same Professor.							
PS 22320	4620	3	Senior Project II Full Semester	TBA	TBA	OL	Litchford,

To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

PS 21447	4830	1	Directed Readings Full Semester	TBA	TBA	Cooper,
Individual readings supervised by a faculty member.						
PS 21448	4830	2	Directed Readings Full Semester	TBA	TBA	Cooper,
Individual readings supervised by a faculty member.						
PS 21449	4993	3	Sales Career Seminar Full Semester	1730 - 2020	W	TE202N Cooper,
Research and discussion of sales and service related problems. Also designed to prepare sales and service majors for the job market and career opportunities.						
PS 21455	4993	3	Sales Career Seminar Full Semester	1730 - 2020	W	TE202N Barberi-Weil,
Research and discussion of sales and service related problems. Also designed to prepare sales and service majors for the job market and career opportunities.						
PSY 20311	1010	3	SS Introductory Psychology Full Semester	1730 - 2010	M	SP313 Drysdale,
Introduction to the scientific study of human behavior.						
PSY 20315	1010	3	SS Introductory Psychology Full Semester	0730 - 0820	MWF	D02114 Kay, Theresa
Introduction to the scientific study of human behavior.						
PSY 20316	1010	3	SS Introductory Psychology Full Semester	1730 - 2010	T	D02320 Whitlock,
Introduction to the scientific study of human behavior.						
PSY 20319	1010	3	SS Introductory Psychology Full Semester	TBA	TBA	Baird, Todd
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
PSY 20320	1010	3	SS Introductory Psychology Full Semester	TBA	TBA	Horvat, Joseph
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
PSY 20321	1010	3	SS Introductory Psychology Full Semester	TBA	TBA	Sperry,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
PSY 20360	1010	3	SS Introductory Psychology Full Semester	1330 - 1445	TR	HC014 Parrilla de
Introduction to the scientific study of human behavior.						
PSY 20361	1010	3	SS Introductory Psychology Full Semester	1330 - 1445	TR	D03202 Parrilla de

			Introduction to the scientific study of human behavior.				
PSY 1010 3	SS Introductory Psychology	1330 - 1445	TR	SP315	Parrilla de		
20362	Full Semester						
			Introduction to the scientific study of human behavior.				
PSY 1010 3	SS Introductory Psychology	1330 - 1445	TR	WW102	Parrilla de		
20363	Full Semester						
			Introduction to the scientific study of human behavior.				
PSY 1010 3	SS Introductory Psychology	0830 - 0920	MWF	LH201	Baird, Todd		
20431	Full Semester						
			Introduction to the scientific study of human behavior.				
PSY 1010 3	SS Introductory Psychology	0930 - 1020	MWF	LH201	O'Hare,		
20433	Full Semester						
			Introduction to the scientific study of human behavior.				
PSY 1010 3	SS Introductory Psychology	1030 - 1145	TR	LH201	O'Hare,		
20434	Full Semester						
			Introduction to the scientific study of human behavior.				
PSY 1010 3	SS Introductory Psychology	1200 - 1315	TR	LH174	Herrmann,		
20442	Full Semester						
			Introduction to the scientific study of human behavior.				
PSY 1010 3	SS Introductory Psychology	1230 - 1345	MW	LH174	Herrmann,		
20445	Full Semester						
			Introduction to the scientific study of human behavior.				
PSY 1010 3	SS Introductory Psychology	0900 - 1015	TR	LH280	Kay, Theresa		
20448	Full Semester						
			Introduction to the scientific study of human behavior.				
PSY 1010 3	SS Introductory Psychology	1030 - 1120	MWF	LH280	Mansfield,		
20449	Full Semester						
			Introduction to the scientific study of human behavior.				
PSY 1010 3	SS Introductory Psychology	1130 - 1220	MWF	LH174	Russell-		
20477	Full Semester						
			Introduction to the scientific study of human behavior.				
PSY 1010 3	SS Introductory Psychology	1730 - 2010	W	LH201	Parrilla de		
20487	Block 1						
			Introduction to the scientific study of human behavior.				
PSY 1010 3	SS Introductory Psychology	1730 - 2010	W	LH201	Parrilla de		
20488	Block 2						
			Introduction to the scientific study of human behavior.				
PSY 2000 3	SS Psych Human	1730 - 2010	W	SP313	Drysdale,		
20312	Full Semester						

PSY	2000	3	SS Psych Human	0930 - 1210	S	LH214	Oreshnick,
20486			Full Semester				
			A systematic review of the research on interpersonal relationships, including the study of multiple factors that contribute to relationship development and functioning and the diverse socio-cultural contexts in which relationships occur.				
PSY	2000	3	SS Psych Human	0830 - 0920	MWF	D02114	Kay, Theresa
20702			Full Semester				
			A systematic review of the research on interpersonal relationships, including the study of multiple factors that contribute to relationship development and functioning and the diverse socio-cultural contexts in which relationships occur.				
PSY	2010	3	Science/Profession	TBA	TBA		Kay, Theresa
20323			Full Semester				
			To access online course materials, please log into your eWeber portal and click on WSU Online-Canvas				
PSY	2250	3	Learning and Memory	TBA	TBA		Fiet, Paula
20324			Full Semester				
			To access online course material, please go to your student portal, log into eWeber, and click on WSU Online-Canvas				
PSY	2370	3	Psychology of Women and	1130 - 1245	W	LH001	Machira, Mary
20485			Full Semester				
			The philosophical, theoretical, and empirical issues of psychology of gender. Issues include gender differences, stereotypes, androgyny, sexuality, health issues, achievement motivation, gender stereotypes, global women's issues, sexual orientation, issues for women with disabilities, and violence.				
PSY	2370	3	Psychology of Women and	1330 - 1445	TR	LH206	Sperry,
20489			Full Semester				
			The philosophical, theoretical, and empirical issues of psychology of gender. Issues include gender differences, stereotypes, androgyny, sexuality, health issues, achievement motivation, gender stereotypes, global women's issues, sexual orientation, issues for women with disabilities, and violence.				
PSY	2730	3	Biopsychology	1130 - 1220	MWF	LH054	O'Hare,
20436			Full Semester				
			Biological basis of human & animal behavior, with emphasis upon sensory and nervous system processes underlying motivation, learning, perception, emotion, & abnormal behavior.				
PSY	2730	3	Biopsychology	0900 - 1015	TR	LH222	Skaria, Joel
20583			Full Semester				
			Biological basis of human & animal behavior, with emphasis upon sensory and nervous system processes underlying motivation, learning, perception, emotion, & abnormal behavior.				
PSY	2730	3	Biopsychology	TBA	TBA	OL	Hillhouse, Todd
20635			Full Semester				
			To access online course materials, please go to your student portal, log into eWeber, and click on WSU Online-Canvas.				
PSY	2800	1	Projects and Research	TBA	TBA		Ashley, Aaron
20368			Full Semester				
			Supervised participation in faculty research projects in various areas of psychology. Repeatable for a maximum of 4 hours. Written report required at end of semester; oral report assigned at discretion of faculty				

supervisor.

PSY 2800	2	Projects and Research	TBA	TBA	Ashley, Aaron
20369		Full Semester			

Supervised participation in faculty research projects in various areas of psychology. Repeatable for a maximum of 4 hours. Written report required at end of semester; oral report assigned at discretion of faculty supervisor.

PSY 2800	3	Projects and Research	TBA	TBA	Ashley, Aaron
20370		Full Semester			

Supervised participation in faculty research projects in various areas of psychology. Repeatable for a maximum of 4 hours. Written report required at end of semester; oral report assigned at discretion of faculty supervisor.

PSY 2810	3	Mental Health Awareness	0930 - 1020	MWF	LH050	Blunck, Amy
20482		Full Semester				

PSY 2810	3	Mental Health Awareness	1200 - 1315	TR	LH050	Blunck, Amy
20483		Full Semester				

PSY 2830	1	Directed Readings	TBA	TBA	Ashley, Aaron
20371		Full Semester			

Independent readings or secondary research on advanced special topics under the direction of a faculty mentor. For each hour of credit in a readings project the student is required to read an appropriate number of primary research journal articles and book chapters. Repeatable for a maximum of 4 credit hours. A paper written in APA style and oral report are required at the end of the term.

PSY 2830	2	Directed Readings	TBA	TBA	Ashley, Aaron
20372		Full Semester			

Independent readings or secondary research on advanced special topics under the direction of a faculty mentor. For each hour of credit in a readings project the student is required to read an appropriate number of primary research journal articles and book chapters. Repeatable for a maximum of 4 credit hours. A paper written in APA style and oral report are required at the end of the term.

PSY 2830	3	Directed Readings	TBA	TBA	Ashley, Aaron
20373		Full Semester			

Independent readings or secondary research on advanced special topics under the direction of a faculty mentor. For each hour of credit in a readings project the student is required to read an appropriate number of primary research journal articles and book chapters. Repeatable for a maximum of 4 credit hours. A paper written in APA style and oral report are required at the end of the term.

PSY 2830	1	Forensic Experience	TBA	TBA	Horvat, Joseph
25944		Full Semester			

PSY 2890	1	Co-op Work Experience	TBA	TBA	Ashley, Aaron
20374		Full Semester			

Open to all students who meet the following requirements. Provides academic credit for on-the-job learning experience. Learning experiences will be specified in a learning contract. Grade and amount of credit will be determined by the department. Limited to two credit hours per semester and four credit hours counted toward the psychology major and minor from the following courses: PSY 2890, 4890, 4380 and 4390. Federal regulations restrict all Cooperative Work Experience to no more than six semester hours. Must be employed in a position that uses psychological training. By prior permission of instructor only.

PSY 2890 20375	2	Co-op Work Experience Full Semester	TBA	TBA		Ashley, Aaron
Open to all students who meet the following requirements. Provides academic credit for on-the-job learning experience. Learning experiences will be specified in a learning contract. Grade and amount of credit will be determined by the department. Limited to two credit hours per semester and four credit hours counted toward the psychology major and minor from the following courses: PSY 2890, 4890, 4380 and 4390. Federal regulations restrict all Cooperative Work Experience to no more than six semester hours. Must be employed in a position that uses psychological training. By prior permission of instructor only.						
PSY 3000 20313	3	Child Psychology Full Semester	1730 - 2010	M	SP322	Russell-
Principles and theories of physiological, psychological, emotional, cognitive, personality and social child development and parent-child relations and developmental problems.						
PSY 3000 20317	3	CEL Child Psychology Full Semester	1030 - 1120	MWF	D02321	Kay, Theresa
Principles and theories of physiological, psychological, emotional, cognitive, personality and social child development and parent-child relations and developmental problems.						
PSY 3000 20326	3	Child Psychology Full Semester	TBA	TBA		Mansfield,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
PSY 3000 20453	3	Child Psychology Full Semester	0930 - 1020	MWF	LH280	Mansfield,
Principles and theories of physiological, psychological, emotional, cognitive, personality and social child development and parent-child relations and developmental problems.						
PSY 3000 20480	3	Child Psychology Full Semester	0900 - 1015	TR	LH305	Shaw , Leigh
Principles and theories of physiological, psychological, emotional, cognitive, personality and social child development and parent-child relations and developmental problems.						
PSY 3010 20327	3	CEL Abnormal Psychology Full Semester	TBA	TBA		Kay, Theresa
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
PSY 3010 20432	3	Abnormal Psychology Full Semester	0930 - 1020	MWF	LH205	Baird, Todd
An overview of abnormal human behavior, its etiology, symptoms and treatment as seen by current psychological paradigms.						
PSY 3010 20446	3	Abnormal Psychology Full Semester	0900 - 1015	TR	LH395	Horvat, Joseph
An overview of abnormal human behavior, its etiology, symptoms and treatment as seen by current psychological paradigms.						
PSY 3010 20701	3	Abnormal Psychology Full Semester	1900 - 2100	T	SP315	Eschler,
An overview of abnormal human behavior, its etiology, symptoms and treatment as seen by current psychological paradigms.						
PSY 3010 20703	3	Abnormal Psychology Full Semester	TBA	TBA		Smith,

PSY	3020	3	Child & Adolescent	1630 - 1910	R	SMCPS217	Smith,
20314			Full Semester				
			An overview of the etiology, diagnosis, developmental course, treatment, and prevention of disorders first evident in childhood and adolescence.				
PSY	3020	3	CEL Child & Adol	1030 - 1120	MWF	LH204	Russell-
20479			Full Semester				
			An overview of the etiology, diagnosis, developmental course, treatment, and prevention of disorders first evident in childhood and adolescence.				
PSY	3140	3	Adolescent Psychology	1230 - 1320	MWF	LH280	Mansfield,
20454			Full Semester				
			Principles and theories of physiological, psychological, emotional, cognitive, personality and social adolescent development and parent-adolescent relations and developmental problems.				
PSY	3140	3	Adolescent Psychology	1030 - 1145	TR	LH280	Shaw , Leigh
20481			Full Semester				
			Principles and theories of physiological, psychological, emotional, cognitive, personality and social adolescent development and parent-adolescent relations and developmental problems.				
PSY	3240	3	Psych of Drug Use and	TBA	TBA		Smith,
20332			Full Semester				
			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
PSY	3255	3	Condition, Learn, Behavior	1200 - 1315	TR	LH305	Ashley, Aaron
20365			Full Semester				
			This course will involve an analysis of the complex processes involved in the acquisition, retention, and expression of new behaviors and the mechanisms related to altering existing behaviors in all types of animals (human and nonhuman). The course will examine the historical and current central theoretical concepts and issues in the fields of conditioning and learning. Additionally, the course will provide you with an understanding of the principles of applied behavioral analysis and modification.				
PSY	3255	3	Condition, Learn, Behavior	0830 - 0920	MWF	LH124	Wilhelmsen,
20490			Full Semester				
			This course will involve an analysis of the complex processes involved in the acquisition, retention, and expression of new behaviors and the mechanisms related to altering existing behaviors in all types of animals (human and nonhuman). The course will examine the historical and current central theoretical concepts and issues in the fields of conditioning and learning. Additionally, the course will provide you with an understanding of the principles of applied behavioral analysis and modification.				
PSY	3430	3	Theories of Personality	TBA	TBA		Baird, Todd
20333			Full Semester				
			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
PSY	3430	3	Theories of Personality	1130 - 1220	MWF	LH022	Baird, Todd
20427			Full Semester				
			A survey of the major theories of personality.				
PSY	3460	3	CEL Social Psychology	TBA	TBA		Garza, Azenett
20334			Full Semester				
			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-				

Canvas

PSY 20444	3460	3	Social Psychology Full Semester	1400 - 1515	MW	LH102	Herrmann,
An empirically based survey of the effects of social influence on the basic psychological processes of individuals. Included are the individual in culture and society, the development of attitudes, and the impact of the group.							
PSY 20474	3500	3	Cognition Full Semester	1230 - 1345	MW	LH106	McGillivray,
Principles of cognition and thinking including attention, memory, concept learning, decision making, and problem solving.							
PSY 20437	3600	3	Statistics in Psychology Full Semester	1030 - 1145	TR	LH302	Garza, Azenett
Techniques of data collection and analysis for application to experimental research in Psychology.							
PSY 20476	3600	3	Statistics in Psychology Full Semester	1730 - 2010	T	LH304	McGillivray,
Techniques of data collection and analysis for application to experimental research in Psychology.							
PSY 20582	3600	3	Statistics in Psychology Full Semester	0930 - 1020	MWF	LH302	Hillhouse, Todd
Techniques of data collection and analysis for application to experimental research in Psychology.							
PSY 20366	3605	1	Psychology Statistics Lab Full Semester	1600 - 1715	M	LH302	Ashley, Aaron
PSY 20367	3605	1	Psychology Statistics Lab Full Semester	1600 - 1715	T	LH302	Ashley, Aaron
PSY 20430	3610	4	Research Methods in Psych Full Semester	0705 - 0845	TR	LH302	Baird, Todd
Scientific methods of behavioral research. Emphasis upon design, conducting, and analysis of experiments on human and animal behavior as well as proposal writing and critiques of experimental literature. Prerequisite: PSY SS1010 and PSY 3600 or equivalent with prior approval from the Department Chair. Prerequisite/Co-requisite: PSY 3605 or equivalent with prior approval from the Department Chair.							
PSY 20439	3615	4	Psych Statistics & Methods I Full Semester	1130 - 1320	MW	LH302	Garza, Azenett
This course will focus on the scientific methods of behavioral and psychological research. Specific emphasis will be placed upon research design, study preparation, data collection, and analysis of experiments on human and animal behavior as well as proposal writing and critiques of experimental literature.							
PSY 20441	3615	4	Psych Statistics & Methods I Full Semester	1730 - 2050	T	LH302	Herrmann,
This course will focus on the scientific methods of behavioral and psychological research. Specific emphasis will be placed upon research design, study preparation, data collection, and analysis of experiments on human and animal behavior as well as proposal writing and critiques of experimental literature.							
PSY 20471	3615	4	Psych Statistics & Methods I Full Semester	1200 - 1350	TR	LH302	McGillivray,
This course will focus on the scientific methods of behavioral and psychological research. Specific emphasis							

PSY	3615	4	CEL Psych Stats & Methods I	1730 - 2050	W	LH302	Chapman, 20484
			Full Semester				
			This course will focus on the scientific methods of behavioral and psychological research. Specific emphasis will be placed upon research design, study preparation, data collection, and analysis of experiments on human and animal behavior as well as proposal writing and critiques of experimental literature.				
PSY	3730	3	Perception	1030 - 1145	TR	LH174	McGillivray, 20475
			Full Semester				
			Sensory and perceptual processes whereby living organisms acquire information about the world through the sensory structures, and then select, organize and interpret that information.				
PSY	3850	3	Forensic Psychology	TBA	TBA		Horvat, Joseph 20336
			Full Semester				
			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
PSY	3850	3	Forensic Psychology	1030 - 1145	TR	LH395	Horvat, Joseph 20447
			Full Semester				
			A survey course examining the application of fundamental issues in psychology to the criminal justice system.				
PSY	4090	3	History and Systems of	1030 - 1145	TR	LH305	Ashley, Aaron 20364
			Full Semester				
			Early philosophical origins and contributions to psychology; critical contrasts of systems and schools on major issues.				
PSY	4380	1	CEL Practicum	TBA	TBA		Ashley, Aaron 20376
			Full Semester				
			Placement of students in state and community agencies for the purpose of providing supervised practice in application of psychological skills and knowledge. A maximum of four credit hours counted toward the psychology major and minor from the following courses: PSY 2890, 4890, 4380 and 4390.				
PSY	4380	2	CEL Practicum	TBA	TBA		Ashley, Aaron 20377
			Full Semester				
			Placement of students in state and community agencies for the purpose of providing supervised practice in application of psychological skills and knowledge. A maximum of four credit hours counted toward the psychology major and minor from the following courses: PSY 2890, 4890, 4380 and 4390.				
PSY	4380	3	CEL Practicum	TBA	TBA		Ashley, Aaron 20378
			Full Semester				
			Placement of students in state and community agencies for the purpose of providing supervised practice in application of psychological skills and knowledge. A maximum of four credit hours counted toward the psychology major and minor from the following courses: PSY 2890, 4890, 4380 and 4390.				
PSY	4390	3	CEL Capstone Practicum	TBA	TBA		Ashley, Aaron 20379
			Full Semester				
			Capstone version of 4380 in which students are placed in state or community agencies for the purpose of providing supervised experiences in applying psychological skills and knowledge. The capstone practicum additionally provides students with an extensive reading list to review with the instructor to better apply their skills and knowledge and understand their experiences on site.				
PSY	4510	3	Indust & Organizl Behavior	0900 - 1015	TR	LH022	Garza, Azenett 20440
			Full Semester				

PSY	4760	3	Tests & Measurements	1030 - 1145	TR	LH304	Herrmann,
20443			Full Semester				
			Survey of methods, techniques, and instruments for measuring individual differences in behavior, a critical analysis of representative tests, values and limitations of test, methods of test selection, lab experience with tests.				
PSY	4800	1	Projects and Research	TBA	TBA		Ashley, Aaron
20397			Full Semester				
			Supervised participation in projects and/or primary research with a faculty mentor in various areas of psychology. Limited to advanced students upon consent of psychology mentor and department chair. A paper written in APA style and an oral report are required at the end of the semester. Repeatable for a maximum of 6 credit hours.				
PSY	4800	2	Projects and Research	TBA	TBA		Ashley, Aaron
20399			Full Semester				
			Supervised participation in projects and/or primary research with a faculty mentor in various areas of psychology. Limited to advanced students upon consent of psychology mentor and department chair. A paper written in APA style and an oral report are required at the end of the semester. Repeatable for a maximum of 6 credit hours.				
PSY	4800	3	Projects and Research	TBA	TBA		Ashley, Aaron
20403			Full Semester				
			Supervised participation in projects and/or primary research with a faculty mentor in various areas of psychology. Limited to advanced students upon consent of psychology mentor and department chair. A paper written in APA style and an oral report are required at the end of the semester. Repeatable for a maximum of 6 credit hours.				
PSY	4805	3	Capstone Projects &	TBA	TBA		Ashley, Aaron
20405			Full Semester				
			Capstone version of PSY 4800, supervised participation in projects and/or primary research with a faculty supervisor in various areas of psychology. Limited to advanced students upon consent of psychology supervisor and department chair. A paper written APA style and an oral report are required at the end of the semester.				
PSY	4830	1	Directed Readings	TBA	TBA		Ashley, Aaron
20412			Full Semester				
			Independent readings or secondary research on advanced special topics under the direction of a faculty mentor. For each hour of credit in a readings project the student is required to read an appropriate number of primary research journal articles and book chapters. Repeatable for a maximum of 6 credit hours. A paper written in APA style and oral report are required at the end of the term.				
PSY	4830	2	Directed Readings	TBA	TBA		Ashley, Aaron
20414			Full Semester				
			Independent readings or secondary research on advanced special topics under the direction of a faculty mentor. For each hour of credit in a readings project the student is required to read an appropriate number of primary research journal articles and book chapters. Repeatable for a maximum of 6 credit hours. A paper written in APA style and oral report are required at the end of the term.				
PSY	4830	3	Directed Readings	TBA	TBA		Ashley, Aaron
20416			Full Semester				
			Independent readings or secondary research on advanced special topics under the direction of a faculty mentor. For each hour of credit in a readings project the student is required to read an appropriate number of primary research journal articles and book chapters. Repeatable for a maximum of 6 credit hours. A paper written in APA style and oral report are required at the end of the term.				

PSY 20417	4835	3	Capstone Directed Readings Full Semester	TBA	TBA		Ashley, Aaron
<p>Capstone version of PSY 4830 which involves independent readings or secondary research on advanced special topics under the direction of a faculty supervisor. Limited to advanced students upon consent of psychology supervisor and department chair. A paper written in APA style and an oral report are required at the end of the semester.</p>							
PSY 20419	4890	1	Cooperative Work Experience Full Semester	TBA	TBA		Ashley, Aaron
<p>Open to all students. Provides academic credit for on-the-job learning experience. Learning experiences will be specified in a learning contract. Grade and amount of credit will be determined by the department. Limited to two credit hours per semester and four credit hours counted toward the psychology major and minor from the following courses: PSY 2890, 4890, 4380 and 4390. Federal regulations restrict all Cooperative Work Experience to no more than six semester hours. Must be employed in a position that uses psychological training. By prior permission of instructor only.</p>							
PSY 20421	4890	2	Cooperative Work Experience Full Semester	TBA	TBA		Ashley, Aaron
<p>Open to all students. Provides academic credit for on-the-job learning experience. Learning experiences will be specified in a learning contract. Grade and amount of credit will be determined by the department. Limited to two credit hours per semester and four credit hours counted toward the psychology major and minor from the following courses: PSY 2890, 4890, 4380 and 4390. Federal regulations restrict all Cooperative Work Experience to no more than six semester hours. Must be employed in a position that uses psychological training. By prior permission of instructor only.</p>							
PSY 20478	4900	3	CEL Intervention for Youth Full Semester	1500 - 1720	W	LH202	Russell-
<p>An in-depth exploration of selected topics and issues in the discipline, designed as an upper division course. Repeatable for a maximum of 6 hours.</p>							
PSY 20423	4905	3	Capstone Selected Topics Full Semester	TBA	TBA		Ashley, Aaron
<p>An in-depth exploration of selected topics and issues in the discipline, which fulfills the goals of a capstone class in the discipline. Students will be expected to read, analyze, and integrate research.</p>							
PSY 20456	4905	3	Theories of Development Full Semester	1330 - 1610	T	LH204	Mansfield,
<p>An in-depth exploration of selected topics and issues in the discipline, which fulfills the goals of a capstone class in the discipline. Students will be expected to read, analyze, and integrate research.</p>							
PSY 20424	4910	3	Senior Thesis Full Semester	TBA	TBA		Ashley, Aaron
<p>A research project to be written by a senior student under the supervision of a faculty member. Successful completion of the research project will fulfill the capstone requirement of the major (as an alternative to PSY 4000 or 4090) and the senior project requirement for honors. The student must apply for acceptance into the course (applications available from the chair), and the research proposal and the final project must be approved by a faculty committee. It is expected that the course will be taken once for the writing and defense of a proposal and repeated for the writing and defense of the final project.</p>							
PSY 20337	4950	1	Capstone Experience: Psych Full Semester	TBA	TBA		Wilson, Tonia
<p>To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas</p>							
PSY 20339	4950	1	Capstone Experience: Psych Full Semester	TBA	TBA		Ashley, Aaron
<p>To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-</p>							

Canvas

QUAN 2400 22940	3	Business Calculus Full Semester	0900 - 1015	TR	WB110	Kent, Randall
Emphasis on applications of quantitative tools to problems in business. Topics include profit maximization, cost functions, demand analysis, and output maximization with budget constraints and resource allocation.						
QUAN 2400 22942	3	Business Calculus Full Semester	1730 - 2010	W	WB121	Neal, David
Emphasis on applications of quantitative tools to problems in business. Topics include profit maximization, cost functions, demand analysis, and output maximization with budget constraints and resource allocation.						
QUAN 2400 22943	3	Business Calculus Full Semester	1730 - 2010	R	WB117	Rangaraju,
Emphasis on applications of quantitative tools to problems in business. Topics include profit maximization, cost functions, demand analysis, and output maximization with budget constraints and resource allocation.						
QUAN 2600 22944	3	Business Statistics I Full Semester	1030 - 1145	TR	WB110	Gnagey, Matt
Introduction to concepts and applications of statistics in business and economics. Topics include summary statistics, probability distributions of random variables, sampling, and estimation. Class will include use of computers.						
QUAN 2600 22946	3	Business Statistics I Full Semester	0900 - 1015	TR	LH001	Rich, Michelle
Introduction to concepts and applications of statistics in business and economics. Topics include summary statistics, probability distributions of random variables, sampling, and estimation. Class will include use of computers.						
QUAN 2600 22950	3	Business Statistics I Full Semester	TBA	TBA	OL	Yencha,
To access online course materials, please log into yourWeber portal and click on WSU Online - Canvas.						
QUAN 2600 22952	3	Business Statistics I Full Semester	TBA	TBA	OL	Yencha,
To access online course materials, please log into yourWeber portal and click on WSU Online - Canvas.						
QUAN 2600 22973	3	Business Statistics I Full Semester	1730 - 2010	T	D02117	Rogers, Philip
Introduction to concepts and applications of statistics in business and economics. Topics include summary statistics, probability distributions of random variables, sampling, and estimation. Class will include use of computers.						
QUAN 2600 23847	3	Business Statistics I Full Semester	1730 - 2010	W	D02114	Phillips, Ian
THIS COURSE WILL BE TAUGHT HALF IN CLASS, HALF ONLINE. Introduction to concepts and applications of statistics in business and economics. Topics include summary statistics, probability distributions of random variables, sampling, and estimation. Class will include use of computers.						
QUAN 3610 22954	3	Business Statistics II Full Semester	1730 - 2010	T	WB117	Neal, David
Continuation of QUAN 2600. Topics include test of hypotheses, correlation, time series, and multiple regression analysis with specific application to problems in business and economics. Computers will be used extensively in regression analysis.						

QUAN 3610 22956	3	Business Statistics II Full Semester	0900 - 1015	MW	WB120	Roberts, Gavin
Continuation of QUAN 2600. Topics include test of hypotheses, correlation, time series, and multiple regression analysis with specific application to problems in business and economics. Computers will be used extensively in regression analysis.						
QUAN 3610 22964	3	Business Statistics II Full Semester	1030 - 1145	TR	WB120	Roberts, Gavin
Continuation of QUAN 2600. Topics include test of hypotheses, correlation, time series, and multiple regression analysis with specific application to problems in business and economics. Computers will be used extensively in regression analysis.						
QUAN 3610 22977	3	Business Statistics II Full Semester	1730 - 2010	W	D02117	Rogers, Philip
Continuation of QUAN 2600. Topics include test of hypotheses, correlation, time series, and multiple regression analysis with specific application to problems in business and economics. Computers will be used extensively in regression analysis.						
QUAN 3610 24543	3	Business Statistics II Full Semester	1030 - 1145	TR	LH112	Rich, Michelle
RADT 1022 20196	2	Intro Radiologic Technology Full Semester	0700 - 0755	T	MH354	Ward, Taylor
Program orientation, elementary radiation protection and basic darkroom procedures.						
RADT 1022 20210	2	Intro Radiologic Technology Full Semester	1100 - 1155	W	MH354	Ward, Taylor
Program orientation, elementary radiation protection and basic darkroom procedures.						
RADT 1022 20224	2	Intro Radiologic Technology Full Semester	0900 - 0955	W	MH354	Ward, Taylor
Program orientation, elementary radiation protection and basic darkroom procedures.						
RADT 1022 20236	2	Intro Radiologic Technology Full Semester	0900 - 0955	W		Neville, Casey
Program orientation, elementary radiation protection and basic darkroom procedures.						
RADT 1022 20243	2	Intro Radiologic Technology Full Semester	1300 - 1355	M	MH354	Ward, Taylor
Program orientation, elementary radiation protection and basic darkroom procedures.						
RADT 1303 20197	3	Radiographic Exposure I Full Semester	0800 - 0855	T	MH354	Nolan, Tanya
Theory of x-ray production; image production and radiographic equipment.						
RADT 1303 20211	3	Radiographic Exposure I Full Semester	0700 - 0755	W	MH354	Nolan, Tanya
Theory of x-ray production; image production and radiographic equipment.						
RADT 1303 20225	3	Radiographic Exposure I Full Semester	1100 - 1155	W	MH354	Nolan, Tanya
Theory of x-ray production; image production and radiographic equipment.						

RADT 1303 20237	3	Radiographic Exposure I Full Semester	0900 - 0955	M		Clampitt, Victor
		Theory of x-ray production; image production and radiographic equipment.				
RADT 1502 20198	2	Radio Anatomy/Positioning I Full Semester	0900 - 0955	T	MH354	Ferguson,
		Terminology, pathology and radiographic positioning.				
RADT 1502 20212	2	Radio Anatomy/Positioning I Full Semester	0800 - 0855	W	MH354	Ferguson,
		Terminology, pathology and radiographic positioning.				
RADT 1502 20226	2	Radio Anatomy/Positioning I Full Semester	1000 - 1055	W	MH354	Ferguson,
		Terminology, pathology and radiographic positioning.				
RADT 1502 20238	2	Radio Anatomy/Positioning I Full Semester	0900 - 0955	W		Ward, Taylor
		Terminology, pathology and radiographic positioning.				
RADT 1532 20248	3	Radio Anatomy/Positioning IV Full Semester	0800 - 0855	M	MH355	Coburn, Laurie
		Continuation of RADT 1522.				
RADT 1532 20262	3	Radio Anatomy/Positioning IV Full Semester	0900 - 0955	M	MH351	Coburn, Laurie
		Continuation of RADT 1522.				
RADT 1532 20276	3	Radio Anatomy/Positioning IV Full Semester	0700 - 0755	W	MH355	Coburn, Laurie
		Continuation of RADT 1522.				
RADT 1532 20288	3	Radio Anatomy/Positioning IV Full Semester	0900 - 0955	R		Clampitt, Victor
		Continuation of RADT 1522.				
RADT 1542 20244	2	Radio Anatomy/Positioning V Full Semester	1400 - 1455	M	MH354	Ward, Taylor
RADT 1601 20199	2	Lab Experience Full Semester	0700 - 0755	T	MH372	Ferguson, Parkinson, Kim
		Patient positioning, darkroom experience and review of radiographic quality.				
RADT 1601 20200	2	Lab Experience Full Semester	0800 - 0855	T	MH372	Ferguson, Parkinson, Kim
		Patient positioning, darkroom experience and review of radiographic quality.				
RADT 1601 20201	2	Lab Experience Full Semester	0900 - 0955	T	MH372	Ferguson, Parkinson, Kim
		Patient positioning, darkroom experience and review of radiographic quality.				

RADT 1601 20202	2	Lab Experience Full Semester Patient positioning, darkroom experience and review of radiographic quality.	1000 - 1055	T	MH372	Ferguson, Parkinson, Kim
RADT 1601 20203	2	Lab Experience Full Semester Patient positioning, darkroom experience and review of radiographic quality.	1100 - 1155	T	MH372	Ferguson, Parkinson, Kim
RADT 1601 20213	2	Lab Experience Full Semester Patient positioning, darkroom experience and review of radiographic quality.	0700 - 0755	W	MH372	Ferguson, Parkinson, Kim
RADT 1601 20214	2	Lab Experience Full Semester Patient positioning, darkroom experience and review of radiographic quality.	0800 - 0855	W	MH372	Ferguson, Parkinson, Kim
RADT 1601 20215	2	Lab Experience Full Semester Patient positioning, darkroom experience and review of radiographic quality.	0900 - 0955	W	MH372	Ferguson, Parkinson, Kim
RADT 1601 20216	2	Lab Experience Full Semester Patient positioning, darkroom experience and review of radiographic quality.	1000 - 1055	W	MH372	Ferguson, Parkinson, Kim
RADT 1601 20217	2	Lab Experience Full Semester Patient positioning, darkroom experience and review of radiographic quality.	1100 - 1155	W	MH372	Ferguson, Parkinson, Kim
RADT 1601 20227	2	Lab Experience Full Semester Patient positioning, darkroom experience and review of radiographic quality.	0700 - 0755	M	MH372	Ferguson, Parkinson, Kim
RADT 1601 20228	2	Lab Experience Full Semester Patient positioning, darkroom experience and review of radiographic quality.	0800 - 0855	M	MH372	Ferguson, Parkinson, Kim
RADT 1601 20229	2	Lab Experience Full Semester Patient positioning, darkroom experience and review of radiographic quality.	0900 - 0955	M	MH372	Ferguson, Parkinson, Kim
RADT 1601 20230	2	Lab Experience Full Semester Patient positioning, darkroom experience and review of radiographic quality.	1000 - 1055	M	MH372	Ferguson, Parkinson, Kim
RADT 1601 20239	2	Lab Experience Full Semester Patient positioning, darkroom experience and review of radiographic quality.	0800 - 0855	M		Ferguson, Parkinson, Kim
RADT 1661 20249	1	Lab Experience Full Semester Continuation of RADT 1641.	0700 - 0755	R	MH372	Coburn, Laurie

RADT 1661 20250	1	Lab Experience Full Semester Continuation of RADT 1641.	0800 - 0855	R	MH372	Coburn, Laurie
RADT 1661 20251	1	Lab Experience Full Semester Continuation of RADT 1641.	0900 - 0955	R	MH372	Coburn, Laurie
RADT 1661 20252	1	Lab Experience Full Semester Continuation of RADT 1641.	1000 - 1055	R	MH372	Coburn, Laurie
RADT 1661 20253	1	Lab Experience Full Semester Continuation of RADT 1641.	1100 - 1155	R	MH372	Coburn, Laurie
RADT 1661 20263	1	Lab Experience Full Semester Continuation of RADT 1641.	1100 - 1155	M	MH372	Coburn, Laurie
RADT 1661 20264	1	Lab Experience Full Semester Continuation of RADT 1641.	1200 - 1255	M	MH372	Coburn, Laurie
RADT 1661 20265	1	Lab Experience Full Semester Continuation of RADT 1641.	1200 - 1255	T	MH372	Coburn, Laurie
RADT 1661 20266	1	Lab Experience Full Semester Continuation of RADT 1641.	1200 - 1255	W	MH372	Coburn, Laurie
RADT 1661 20267	1	Lab Experience Full Semester Continuation of RADT 1641.	1200 - 1255	R	MH372	Coburn, Laurie
RADT 1661 20277	1	Lab Experience Full Semester Continuation of RADT 1641.	1300 - 1355	R	MH372	Coburn, Laurie
RADT 1661 20278	1	Lab Experience Full Semester Continuation of RADT 1641.	1300 - 1355	M	MH372	Coburn, Laurie
RADT 1661 20279	1	Lab Experience Full Semester Continuation of RADT 1641.	1300 - 1355	W	MH372	Coburn, Laurie
RADT 1661 20280	1	Lab Experience Full Semester Continuation of RADT 1641.	1300 - 1355	R	MH372	Coburn, Laurie

RADT 1661 20289	1	Lab Experience Full Semester Continuation of RADT 1641.	0800 - 0855	R		Clampitt, Victor
RADT 1681 20245	1	Lab Experience Full Semester	1500 - 1555	M	MH354	Clampitt, Victor
RADT 2803 20246	2	Independent Research Full Semester Individualized projects.	1600 - 1655	M	MH354	Ward, Taylor
RADT 2821 20204	3	Directed Readings & Full Semester Selected readings and/or a research project on medical imaging procedures, patient satisfaction, patient safety, and professional behavior.	0700 - 0755	T	MH355	Nolan, Tanya
RADT 2821 20218	3	Directed Readings & Full Semester Selected readings and/or a research project on medical imaging procedures, patient satisfaction, patient safety, and professional behavior.	0800 - 0855	W	MH355	Nolan, Tanya
RADT 2821 20231	3	Directed Readings & Full Semester Selected readings and/or a research project on medical imaging procedures, patient satisfaction, patient safety, and professional behavior.	0900 - 0955	T	MH355	Nolan, Tanya
RADT 2821 20240	3	Directed Readings & Full Semester Selected readings and/or a research project on medical imaging procedures, patient satisfaction, patient safety, and professional behavior.	0800 - 0855	M		Walker, Robert
RADT 2824 20254	3	Directed Readings & Full Semester Selecting readings and/or a research project on medical imaging procedures, new technology, patient satisfaction, patient safety, and professional behavior.	0700 - 0755	M	MH355	Nolan, Tanya
RADT 2824 20268	3	Directed Readings & Full Semester Selecting readings and/or a research project on medical imaging procedures, new technology, patient satisfaction, patient safety, and professional behavior.	1100 - 1155	M	MH355	Nolan, Tanya
RADT 2824 20281	3	Directed Readings & Full Semester Selecting readings and/or a research project on medical imaging procedures, new technology, patient satisfaction, patient safety, and professional behavior.	1200 - 1255	M	MH354	Nolan, Tanya
RADT 2824 20290	3	Directed Readings & Full Semester Selecting readings and/or a research project on medical imaging procedures, new technology, patient satisfaction, patient safety, and professional behavior.	0700 - 0755	R		Walker, Robert
RADT 2861 20205	3	Clinical Education Full Semester	0800 - 0855	T	MH351	Walker, Robert

Alta View , Mountain West Medical, Primary Children's

RADT 2861 20206	3	Clinical Education Full Semester	0700 - 0755	T	MH351	Neville, Casey
		Ogden Regional, Ogden Clinic				
RADT 2861 20207	3	Clinical Education Full Semester	0900 - 0955	T	MH351	Walker, Robert
		LDS, Salt Lake Regional, Park City, Heber, Riverton				
RADT 2861 20208	3	Clinical Education Full Semester	1000 - 1055	T	MH351	Nolan, Tanya
		IMC, UofU, Huntsman, TOSH				
RADT 2861 20219	3	Clinical Education Full Semester	0700 - 0755	W	MH351	Nolan, Tanya
		Davis, Lakeview , Tanner Clinic				
RADT 2861 20220	3	Clinical Education Full Semester	0800 - 0855	W	MH351	Neville, Casey
		McKay Dee				
RADT 2861 20221	3	Clinical Education Full Semester	0900 - 0955	W	MH351	Christensen,
		Brigham City, Logan, Bear River, Cache, Budge Clinic				
RADT 2861 20222	3	Clinical Education Full Semester	1000 - 1055	W	MH354	Coburn, Laurie
		Jordan Valley, Jordan Valley West, St. Mark's, Lone Peak				
RADT 2861 20232	3	Clinical Education Full Semester	1100 - 1155	T	MH351	Christensen,
		Fillmore, Garfield, Gunnison, Mountain View				
RADT 2861 20233	3	Clinical Education Full Semester	1000 - 1055	T	MH355	Walker, Robert
		Cedar City, Beaver, William Bee Ririe				
RADT 2861 20234	3	Clinical Education Full Semester	1200 - 1255	T	MH354	Clampitt, Victor
		Central Valley, Sanpete, Sevier Valley				
RADT 2861 20241	3	Clinical Education Full Semester	0900 - 0955	T		Christensen,
		Experience gained in a health care facility.				
RADT 2864 20255	3	Clinical Education Full Semester	0700 - 0755	M	MH354	Coburn, Laurie
		Alta View , Mountain West Medical, Primary Children's				
RADT 2864 20256	3	Clinical Education Full Semester	0800 - 0855	M	MH351	Nolan, Tanya

			Ogden Regional, Ogden Clinic				
RADT 2864 20257	3	Clinical Education Full Semester	0700 - 0755	M	MH351	Walker, Robert	
		LDS, Salt Lake Regional, Park City, Heber, Riverton					
RADT 2864 20258	3	Clinical Education Full Semester	0800 - 0855	M	MH354	Neville, Casey	
		IMC, UofU, Huntsman, TOSH					
RADT 2864 20269	3	Clinical Education Full Semester	1000 - 1055	M	MH351	Neville, Casey	
		Davis, Lakeview , Tanner Clinic					
RADT 2864 20270	3	Clinical Education Full Semester	1100 - 1155	M	MH351	Nolan, Tanya	
		McKay Dee					
RADT 2864 20271	3	Clinical Education Full Semester	1000 - 1055	M	MH354	Christensen,	
		Brigham City, Logan, Bear River, Cache, Budge					
RADT 2864 20272	3	Clinical Education Full Semester	1100 - 1155	T	MH355	Coburn, Laurie	
		Jordan Valley, Jordan Valley West, St. Mark's, Lone Peak					
RADT 2864 20282	3	Clinical Education Full Semester	0700 - 0755	R	MH351	Nolan, Tanya	
		Fillmore, Garfield, Gunnison, Mountain View					
RADT 2864 20283	3	Clinical Education Full Semester	0700 - 0755	R	MH355	Kaw amura,	
		Cedar City, Beaver, Revere Health					
RADT 2864 20284	3	Clinical Education Full Semester	0700 - 0755	R	MH354	Clampitt, Victor	
		Central Valley, Delta, Sanpete, Sevier Valley					
RADT 2864 20291	3	Clinical Education Full Semester	1300 - 1355	T		Walker, Robert	
		Continuation of RADT 2863.					
RADT 2921 20247	3	Workshop Full Semester	1700 - 1755	M	MH354	Clampitt, Victor	
RADT 2942 20259	2	Career Planning & New Tech Full Semester	0900 - 0955	M	MH354	Neville, Casey	
		Assistance w ith career planning and an introduction to specialized imaging procedures and new and future imaging procedures.					
RADT 2942 20273	2	Career Planning & New Tech Full Semester	1100 - 1155	W	MH351	Neville, Casey	

			Assistance w ith career planning and an introduction to specialized imaging procedures and new and future imaging procedures.				
RADT 2942 20285	2	Career Planning & New Tech Full Semester	1000 - 1055	W	MH355	Neville, Casey	
			Assistance w ith career planning and an introduction to specialized imaging procedures and new and future imaging procedures.				
RADT 2942 20292	2	Career Planning & New Tech Full Semester	1000 - 1055	R		Christensen,	
			Assistance w ith career planning and an introduction to specialized imaging procedures and new and future imaging procedures.				
RADT 2992 20209	1	Seminar Full Semester	1000 - 1055	T	MH354	Neville, Casey	
			Patient case studies and critical care situations.				
RADT 2992 20223	1	Seminar Full Semester	0900 - 0955	W	MH355	Neville, Casey	
			Patient case studies and critical care situations.				
RADT 2992 20235	1	Seminar Full Semester	0800 - 0855	T	MH355	Neville, Casey	
			Patient case studies and critical care situations.				
RADT 2992 20242	1	Seminar Full Semester	1000 - 1055	W		Neville, Casey	
			Patient case studies and critical care situations.				
RADT 3243 20295	3	Patient Care & Assessment II Full Semester	1730 - 1930	W	MH355	Walker, Robert	
			System analysis and advanced level of patient care, assessment and management in radiology.				
RADT 3403 20260	3	Radiobiolgy Physic Full Semester	1000 - 1055	M	MH355	Clampitt, Victor	
			Effects of ionizing radiation on the human body, patient and personnel protection, exposure monitoring health physics and oncology.				
RADT 3403 20274	3	Radiobiolgy Physic Full Semester	1200 - 1255	W	MH351	Clampitt, Victor	
			Effects of ionizing radiation on the human body, patient and personnel protection, exposure monitoring health physics and oncology.				
RADT 3403 20286	3	Radiobiolgy Physic Full Semester	1200 - 1255	T	MH355	Clampitt, Victor	
			Effects of ionizing radiation on the human body, patient and personnel protection, exposure monitoring health physics and oncology.				
RADT 3403 20293	3	Radiobiolgy Physic Full Semester	1000 - 1055	R		Clampitt, Victor	
			Effects of ionizing radiation on the human body, patient and personnel protection, exposure monitoring health physics and oncology.				
RADT 3463 20261	3	Computerized Imaging Full Semester	0900 - 0955	M	MH355	Christensen,	

			Digital radiography, image acquisition, image processing and digital image management.				
RADT 3463 20275	3	Computerized Imaging	1100 - 1155	M	MH354	Christensen,	
		Full Semester					
		Digital radiography, image acquisition, image processing and digital image management.					
RADT 3463 20287	3	Computerized Imaging	1200 - 1255	T	MH351	Christensen,	
		Full Semester					
		Digital radiography, image acquisition, image processing and digital image management.					
RADT 3463 20294	3	Computerized Imaging	0900 - 0955	R		Christensen,	
		Full Semester					
		Digital radiography, image acquisition, image processing and digital image management.					
RADT 3563 20296	3	Managing Clinical Information	1930 - 2130	W	MH355	Christensen,	
		Full Semester					
		Digital and volumetric imaging, emerging technologies, secure computerized management practice, and patient privacy regulations.					
REC 1241 22055	1	Mountain Biking Level I	1430 - 1820	M	SW405	Debus-	
		Block 1					
		This physical activity course introduces students to mountain biking and trail riding. Students will explore and apply topics to enable safe, independent bike travel over a variety of terrain and surfaces. Course content will focus on trail awareness and selection, choosing appropriate equipment, and basic bike maintenance and repair.					
REC 1316 24355	1	Stand-Up Paddle Board	0800 - 1700	FSU	PVRESV	Bybee, Rachel	
		Block 1					
		This course will meet at Pine View Reservoir September 6, 7, & 8.					
REC 1350 24275	1	Scuba Diving, Level 1	TBA	TBA	AW	Gilbert,	
		Full Semester					
		Offered through Adventure West Scuba. Call 801-476-1300 for information and scheduling. Additional costs up to \$300 for books, equipment rental, dive trips.					
REC 1350 24276	1	Scuba Diving, Level 1	TBA	TBA	DU	Adams,	
		Full Semester					
		Offered through Dive Utah. Call 801-394-8842 for information and scheduling. Additional costs up to \$300 for books, equipment rental, dive trips.					
REC 1350 24277	1	Scuba Diving, Level 1	TBA	TBA		Stell, Robert Garrabrants,	
		Full Semester					
		Offered through The Dive Shop. Call 801-295-5445 for information and scheduling. Additional costs up to \$300 for books, equipment rental, dive trips.					
REC 1351 24278	1	Scuba Diving, Level II	TBA	TBA	AW	Gilbert,	
		Full Semester					
		Offered through Adventure West Scuba. Call 801-476-1300 for information and scheduling. Additional costs up to \$300 for books, equipment rental, dive trips.					
REC 1351 24279	1	Scuba Diving, Level II	TBA	TBA	DU	Adams,	
		Full Semester					
		Offered through Dive Utah. Call 801-394-8842 for information and scheduling. Additional costs up to \$300 for books, equipment rental, dive trips.					

REC 24280	1351	1	Scuba Diving, Level II Full Semester	TBA	TBA		Stell, Robert Garrabrants,
Offered through The Dive Shop. Call 801-295-5445 for information and scheduling. Additional costs up to \$300 for books, equipment rental, dive trips.							
REC 24161	1510	1	Fishing, Level I Block 1	1700 - 2000	MFS	SW314	Snyder, Dexter
Classroom evening sessions September 30 & October 7; field days October 11 & 12.							
REC 20723	1520	1	Hiking, Level I Block 1	1330 - 1730	W		DeBruin, Derek
Class meets at 29th Street trail head off-campus.							
REC 20724	1527	1	Rock Climbing, Level I Block 2	0830 - 1020	TR	WI103	DeBruin, Derek
A beginner level physical activity course that allow s students to learn and develop the skills and know ledge needed to safely enjoy rock climbing.							
REC 22052	1527	1	Rock Climbing, Level I Block 1	0830 - 1020	TR	WI103	DeBruin, Derek
A beginner level physical activity course that allow s students to learn and develop the skills and know ledge needed to safely enjoy rock climbing.							
REC 24273	1527	1	Rock Climbing, Level I Block 1	1730 - 1920	MW	WI103	Young II,
REC 24274	1527	1	Rock Climbing, Level I Block 2	1730 - 1920	MW	WI103	Young II,
REC 22053	1528	1	Rock Climbing, Level II Block 1	1330 - 1720	T		DeBruin, Derek
Class meets at 9th Street trail head off-campus.							
REC 22054	1529	1	Rock Climbing, Level III Block 1	1330 - 1720	R		DeBruin, Derek
Class meets at 22nd Street trail head off-campus.							
REST 23776	1540	1	Survey Respiratory Therapy Full Semester	0830 - 0920	F	MH417	Voorhees,
REST 24437	1540	1	Survey Respiratory Therapy Full Semester	TBA	TBA	OL	Voorhees,
To access online course materials, please log into youreWeber portal and click on WSU Online-Canvas							
REST 23777	1560	1	Multi-Skill Health Care Worker Full Semester	0930 - 1020	F	MH417	Voorhees,
REST 23906	2140	3	Intro Basic Therapeutic Block 1	0930 - 1500	TR	MH311	Voorhees,

REST 2140 23907	3	Intro Basic Therapeutic Block 1	0930 - 1500	TR	MH311	Sorensen,
REST 2210 23908	3	Elem Cardiopulm Full Semester	0830 - 1120	W	MH327	Vasas, Sherri
REST 2230 23910	2	Cardiopulmonary Full Semester	1030 - 1220	M	MH327	Eberle, Paul
REST 2250 23911	2	Basic Patient Assessment Full Semester	0830 - 1020	M	MH327	Vasas, Sherri
REST 2270 24432	4	Application Cardioplmary Full Semester	0930 - 1330	TR	D02333	Eberle, Paul
REST 2300 23912	3	Basic Modalities Resp Care I Block 1	0930 - 1220	F	MH327	Vasas, Sherri
REST 2310 23913	3	Basic Modalities Resp Care II Block 2	0930 - 1220	F	MH327	Vasas, Sherri
REST 2330 24433	1	Entry Level Resp Therapy Full Semester	0930 - 1020	T	D02333	Gardiner,
REST 2520 24434	2	Principles Pharmacology Full Semester	1030 - 1230	T	D02333	Gardiner,
REST 2700 23914	4	Clinical Applications Full Semester	1230 - 1320 TBA	F TR	MH327	Oki, Michell
REST 2710 24435	1	Specialty Clinical Experiences Full Semester	TBA	MW		Oki, Michell
REST 2720 24436	3	Clinical Applications Full Semester	TBA	MW		Oki, Michell
REST 3210 23915	2	Adv Cardiopulm Full Semester	0930 - 1120	M	MH332	Vasas, Sherri

REST 3260 23917	2	Neonatal/Pediatric Respir Full Semester	1130 - 1320	M	MH332	Voorhees,
REST 3270 23918	2	Adult Critical Care Full Semester	0930 - 1120	F	MH332	Sorensen,
REST 3280 23919	3	Patient Care Full Semester	0930 - 1220	W	MH480	Voorhees,
REST 3502 25755	2	Intro to Sleep Disorders Block 1 To access the online course materials, please go to your student portal, log into eWeber, and click on WSU Online - Canvas	TBA	TBA	OL	Oki, Michell
REST 3770 23920	4	Clinical Apps Adult Critical C Full Semester	1130 - 1220 TBA	F TR	MH332	Oki, Michell
REST 3780 23921	2	Clinical Applications Full Semester	TBA	TR		Oki, Michell
REST 4610 24438	1	CEL Adv Patient Assessment Full Semester To access online course materials, please log into your eWeber portal and click on WSU Online-Canvas	TBA	TBA	OL	Eberle, Paul
REST 4610 24439	2	CEL Adv Patient Assessment Full Semester To access online course materials, please log into your eWeber portal and click on WSU Online-Canvas	TBA	TBA	OL	Eberle, Paul
REST 4620 24440	1	CEL Health Promotion Full Semester To access online course materials, please log into your eWeber portal and click on WSU Online-Canvas	TBA	TBA	OL	Vasas, Sherri
REST 4620 24441	2	CEL Health Promotion Full Semester To access online course materials, please log into your eWeber portal and click on WSU Online-Canvas	TBA	TBA	OL	Vasas, Sherri
REST 4630 24442	1	CEL Cont Quality Full Semester To access online course materials, please log into your eWeber portal and click on WSU Online-Canvas	TBA	TBA	OL	Gardiner,
REST 4630 24443	2	CEL Cont. Quality Full Semester To access online course materials, please log into your eWeber portal and click on WSU Online-Canvas	TBA	TBA	OL	Gardiner,
REST 4800 24444	1	Independent Projects Full Semester	TBA	TBA	OL	Gardiner,

To access online course materials, please log into your Weber portal and click on WSU Online-Canvas

SCM 3050 22309	3	Operations & Supply Chain Full Semester	0900 - 1015	TR	WB119	Giraud-
Supply chain management is the value creation engine of every organization. The focus of this course is to acquaint students with the core elements of supply chain management: 1) customer value, 2) collaborative value creation, and 3) systems thinking. The course introduces and defines the three primary functions that compose supply chain activities- 1) purchasing, 2) operations, and 3) logistics-and show s how they need to work together to create the high-quality, low -cost, and innovative products and services that customers expect to find in today's marketplace. Important analytical tools are introduced.						
SCM 3050 22310	3	Operations & Supply Chain Full Semester	1030 - 1145	TR	WB103	Barlow , Evan
Supply chain management is the value creation engine of every organization. The focus of this course is to acquaint students with the core elements of supply chain management: 1) customer value, 2) collaborative value creation, and 3) systems thinking. The course introduces and defines the three primary functions that compose supply chain activities- 1) purchasing, 2) operations, and 3) logistics-and show s how they need to work together to create the high-quality, low -cost, and innovative products and services that customers expect to find in today's marketplace. Important analytical tools are introduced.						
SCM 3050 22545	3	Operations & Supply Chain Full Semester	1730 - 2010	M	WB103	Ashmead,
Supply chain management is the value creation engine of every organization. The focus of this course is to acquaint students with the core elements of supply chain management: 1) customer value, 2) collaborative value creation, and 3) systems thinking. The course introduces and defines the three primary functions that compose supply chain activities- 1) purchasing, 2) operations, and 3) logistics-and show s how they need to work together to create the high-quality, low -cost, and innovative products and services that customers expect to find in today's marketplace. Important analytical tools are introduced.						
SCM 3050 22565	3	Operations & Supply Chain Full Semester	1730 - 2010	R	WB103	Ainscough,
Supply chain management is the value creation engine of every organization. The focus of this course is to acquaint students with the core elements of supply chain management: 1) customer value, 2) collaborative value creation, and 3) systems thinking. The course introduces and defines the three primary functions that compose supply chain activities- 1) purchasing, 2) operations, and 3) logistics-and show s how they need to work together to create the high-quality, low -cost, and innovative products and services that customers expect to find in today's marketplace. Important analytical tools are introduced.						
SCM 3500 22591	3	Spreadsheet Modeling Full Semester	1730 - 2010	T	WB120	Barlow , Evan
Spreadsheet software enables business people to model and analyze quantitative problems in a wide variety of business contexts. This course covers spreadsheet modeling in terms of optimization models for deciding the best set of decisions to meet constraints and performance objectives; simulation models for considering uncertainty in business operations and decisions; and other decision models and tools. Through conceptual and applied topics, this course will enhance one's problem solving and modeling capabilities as well as Excel spreadsheet skills.						
SCM 3500 22592	3	Spreadsheet Modeling Full Semester	1200 - 1315	TR	WB120	Barlow , Evan
Spreadsheet software enables business people to model and analyze quantitative problems in a wide variety of business contexts. This course covers spreadsheet modeling in terms of optimization models for deciding the best set of decisions to meet constraints and performance objectives; simulation models for considering uncertainty in business operations and decisions; and other decision models and tools. Through conceptual and applied topics, this course will enhance one's problem solving and modeling capabilities as well as Excel spreadsheet skills.						
SCM 3600 22593	3	Logistics & Transportation Full Semester	1730 - 2010	R	WB106	Robinson,

This course incorporates readings, site visits, and case analysis to convey state-of-the-art and emerging

business logistics practices. The focus of this course is on forecasting, inventory management, transportation, distribution and warehousing, with an introduction to contemporary issues in logistics such as HADR and sustainability. Development of leading-edge strategies, which promote a firm's ability to differentiate itself in terms of its supply chain performance is emphasized.

SCM 3700 3 Purchasing & Strategic 1730 - 2010 T WB206 Taylor, James
22594 [Full Semester](#)

This course provides students an introduction to the supply management discipline, focusing on the development of category management skills and the purchasing process. Companies have always sourced a large percent of their COGS--up to 50-80%. However, today's emphasis on core competencies and increased use of outsourcing makes sourcing even more strategic. Sourcing managers are responsible for managing supplier capacity and capabilities. The course emphasizes costing and relationship management tools. This course builds the foundation for students to pass the Certified Profession in Supply Management (CPSM) exam.

SCM 4100 3 Quality Mgmt & Process 1730 - 2010 M WB106 Schvaneveldt,
22595 [Full Semester](#)

Introduces principles and practices for achieving quality, customer satisfaction, and performance excellence. Emphasis on process improvement, problem-solving, variation and statistical thinking, customer and supplier relationships, service quality, employee involvement, project management, and quality management frameworks. Presents tools and methods for analyzing and improving business processes, including Six Sigma, lean, and theory of constraints. This course builds the foundation for students to pass the ASQ Certified Quality Process Analyst exam.

SCM 4100 3 Quality Mgmt & Process 0900 - 1015 TR WB106 Schvaneveldt,
22596 [Full Semester](#)

Introduces principles and practices for achieving quality, customer satisfaction, and performance excellence. Emphasis on process improvement, problem-solving, variation and statistical thinking, customer and supplier relationships, service quality, employee involvement, project management, and quality management frameworks. Presents tools and methods for analyzing and improving business processes, including Six Sigma, lean, and theory of constraints. This course builds the foundation for students to pass the ASQ Certified Quality Process Analyst exam.

SCM 4840 3 Ops & Supply Chn Industry TBA TBA Giraud-
22572 [Full Semester](#)

Early in their careers, many choose to work for a management consulting company or get involved in rotations within a company. These jobs and programs expose the worker to a wide variety of job types and functions and prepare the worker for whatever opportunities the future may bring. In this course, students are exposed to operations and supply chain management consulting projects typical of what they could expect in a full-time consulting position or in a company's early-career leadership rotation program.

SCM 4860 3 Supply Chain Mngmt TBA TBA Fox-Kirk,
22917 [Full Semester](#)

A structured professional-level field experience. The student will be counseled and supervised as he/she applies and integrates the knowledge and skills obtained through operations management and logistics courses.

SOC 1010 3 SS/DV Intro to Sociology 0830 - 0920 MWF LH214 Hill, Huiying
21114 [Full Semester](#)

An introduction to the study of Sociology through the concepts and principles used to understand and evaluate society. It focuses on all aspects of society: culture; social interaction; institutions; group processes; deviance and social control; stratification, diversity, and inequality based on race, ethnicity, class, gender, etc.; and social stability and change.

SOC 1010 3 SS/DV Intro to Sociology 0930 - 1020 MWF LH214 Hill, Huiying
21116 [Full Semester](#)

An introduction to the study of Sociology through the concepts and principles used to understand and evaluate society. It focuses on all aspects of society: culture; social interaction; institutions; group processes; deviance and social control; stratification, diversity, and inequality based on race, ethnicity, class, gender, etc.; and social stability and change.

SOC 21118	1010	3	SS/DV Intro to Sociology Full Semester	1130 - 1220	MWF	LH124	Ollilainen,
An introduction to the study of Sociology through the concepts and principles used to understand and evaluate society. It focuses on all aspects of society: culture; social interaction; institutions; group processes; deviance and social control; stratification, diversity, and inequality based on race, ethnicity, class, gender, etc.; and social stability and change.							
SOC 21120	1010	3	CEL SS/DV Intro to Sociology Full Semester	0900 - 1015	TR	LH124	Morris, RC
An introduction to the study of Sociology through the concepts and principles used to understand and evaluate society. It focuses on all aspects of society: culture; social interaction; institutions; group processes; deviance and social control; stratification, diversity, and inequality based on race, ethnicity, class, gender, etc.; and social stability and change.							
SOC 21121	1010	3	CEL SS/DV Intro to Sociology Full Semester	1030 - 1145	TR	LH124	Morris, RC
An introduction to the study of Sociology through the concepts and principles used to understand and evaluate society. It focuses on all aspects of society: culture; social interaction; institutions; group processes; deviance and social control; stratification, diversity, and inequality based on race, ethnicity, class, gender, etc.; and social stability and change.							
SOC 21176	1010	3	SS/DV Intro to Sociology Full Semester	1730 - 2010	M	LH214	Richens, Greg
An introduction to the study of Sociology through the concepts and principles used to understand and evaluate society. It focuses on all aspects of society: culture; social interaction; institutions; group processes; deviance and social control; stratification, diversity, and inequality based on race, ethnicity, class, gender, etc.; and social stability and change.							
SOC 21565	1010	3	SS/DV Intro to Sociology Full Semester	1730 - 2010	R	SP316	Ollilainen,
An introduction to the study of Sociology through the concepts and principles used to understand and evaluate society. It focuses on all aspects of society: culture; social interaction; institutions; group processes; deviance and social control; stratification, diversity, and inequality based on race, ethnicity, class, gender, etc.; and social stability and change.							
SOC 21570	1010	3	SS/DV Intro to Sociology Full Semester	0900 - 1015	TR	D02113	Albrecht, Carol
An introduction to the study of Sociology through the concepts and principles used to understand and evaluate society. It focuses on all aspects of society: culture; social interaction; institutions; group processes; deviance and social control; stratification, diversity, and inequality based on race, ethnicity, class, gender, etc.; and social stability and change.							
SOC 21571	1010	3	SS/DV Intro to Sociology Full Semester	1030 - 1145	TR	D02113	Albrecht, Carol
An introduction to the study of Sociology through the concepts and principles used to understand and evaluate society. It focuses on all aspects of society: culture; social interaction; institutions; group processes; deviance and social control; stratification, diversity, and inequality based on race, ethnicity, class, gender, etc.; and social stability and change.							
SOC 21574	1010	3	SS/DV Intro to Sociology Full Semester	TBA	TBA	OL	Barrett-Fox,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
SOC 21575	1010	3	SS/DV Intro to Sociology Full Semester	TBA	TBA	OL	Reynolds, Rob
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-							

Canvas

SOC 25801	1010	3	SS/DV Intro to Sociology	TBA	TBA	OL	Barrett-Fox,
Full Semester To access online course materials, please log into your eWeber portal and click on WSU Online-Canvas							
SOC 21177	1020	3	SS/DV Social Problems	1030 - 1120	MW	LH112	Glass, Pepper
Full Semester A study of major social problems in contemporary society, including issues of age, gender, family, race, ethnicity, wealth and poverty, politics, education, public safety, health care, substance abuse, and environment. Special emphasis is given to these issues and their consequences for today's global and diverse society.							
SOC 21179	1020	3	SS/DV Social Problems	1200 - 1315	TR	LH202	Glass, Pepper
Full Semester A study of major social problems in contemporary society, including issues of age, gender, family, race, ethnicity, wealth and poverty, politics, education, public safety, health care, substance abuse, and environment. Special emphasis is given to these issues and their consequences for today's global and diverse society.							
SOC 21576	1020	3	SS/DV Social Problems	TBA	TBA	OL	Simpson, Mark
Full Semester To access online course material, please go to your student portal, log into eWeber, and click on WSU Online-Canvas							
SOC 21578	1020	3	SS/DV Social Problems	TBA	TBA	OL	Richens, Greg
Full Semester To access online course material, please go to your student portal, log into eWeber, and click on WSU Online-Canvas							
SOC 21568	3000	3	Self and Society	1630 - 1910	R	SMCPS215	Blake, Spencer
Full Semester Sociological Social Psychology is the study of individual, group, and social behavior through analysis of the relationship between individuals and social institutions. Individuals actively create social structure while they are simultaneously shaped by it. Students will analyze how social interaction, processes, roles, and statuses are created and maintained by individuals. Students will also analyze how these same processes, roles, and statuses shape their individual behavior. Social Psychological theories and methodologies are also addressed.							
SOC 21180	3030	3	Classical Sociological Theory	1130 - 1220	MWF	LH102	Glass, Pepper
Full Semester A study of the classical tradition of sociological thought in late 18th to early 20th century Europe and 19th to early 20th century U.S. The course introduces the main theories of Comte, Martineau, Marx, Weber, Simmel, Durkheim, and others, including early theorists of gender and race. To be taken before Sociology 4030.							
SOC 21181	3130	3	Sociology of Gender	1030 - 1120	MWF	LH104	Ollilainen,
Full Semester This course is an examination as to how and why communities create gender categories as well how gender influences individuals' identities, behaviors, and life experiences. Students will study gender within a variety of contexts, such as the workplace, family, politics, athletics, education, health, media, and religion. Attention will also be given to sociological theories of gender, gender socialization, and the intersection of gender, race, class, and sexuality.							
SOC 21182	3270	3	Criminology	1200 - 1315	TR	LH204	Morris, RC
Full Semester Study of the nature, extent, causes, and treatment of crime.							

SOC 21183	3400	3	Social Change Full Semester	0930 - 1020	MWF	LH207	Glass, Pepper
The factors which change society and how society changes, emphasizing technological innovations and its implications, social movements, and the role of individuals.							
SOC 21184	3600	3	Social Statistics Full Semester	0900 - 1015	TR	LH302	Reynolds, Rob
Introduction to descriptive and inferential statistical analysis techniques and the presentation of results.							
SOC 21569	3600	3	Social Statistics Full Semester	1930 - 2210	R	SMCPS217	Allen, Terry
Introduction to descriptive and inferential statistical analysis techniques and the presentation of results.							
SOC 21185	3660	3	Sociological Research Full Semester	1230 - 1320	MWF	LH342	Morris, RC
Examines the scientific foundations of Sociology and methods of Sociological Research.							
SOC 21214	4030	3	Contemporary Soc Theory Full Semester	1030 - 1145	TR	LH207	Hill, Huiying
The works of major contemporary theorists (Mead, Parsons, Merton, Goffman, Garfinkel, etc.) and the emergence of current schools of sociological thought.							
SOC 21216	4410	3	Sociology of Globalization Full Semester	1730 - 2010	T	LH207	Reynolds, Rob
Study of economic, political, and cultural globalization in the late 20th and early 21st century. The course examines the history, theories and critiques of globalization, the key actors in global political-economy, the institutions and events that shape global processes, and globalization's impact on local economies, politics, culture, and the natural environment.							
SOC 21617	4830	1	Readings and/or Projects Full Semester	TBA	TBA		Reynolds, Rob
Individual readings and/or projects for sociology majors or minors. (Maximum of 5 hours applied toward graduation, 3 of which can be applied toward the sociology major or minor.)							
SOC 21620	4830	2	Readings and/or Projects Full Semester	TBA	TBA		Reynolds, Rob
Individual readings and/or projects for sociology majors or minors. (Maximum of 5 hours applied toward graduation, 3 of which can be applied toward the sociology major or minor.)							
SOC 21621	4830	3	Readings and/or Projects Full Semester	TBA	TBA		Reynolds, Rob
Individual readings and/or projects for sociology majors or minors. (Maximum of 5 hours applied toward graduation, 3 of which can be applied toward the sociology major or minor.)							
SOC 21625	4890	1	Internship Full Semester	TBA	TBA		Reynolds, Rob
Qualified juniors and seniors may apply for internships among federal, state and private agencies. Internships are anticipated to provide the student with both practical and research experiences. A student may complete up to 9 hours, but not more than 6 hours in any one type of internship. A maximum of 3 hours may be applied towards the sociological major or sociological minor.							
SOC 21628	4890	2	Internship Full Semester	TBA	TBA		Reynolds, Rob
Qualified juniors and seniors may apply for internships among federal, state and private agencies. Internships are anticipated to provide the student with both practical and research experiences. A student may complete							

up to 9 hours, but not more than 6 hours in any one type of internship. A maximum of 3 hours may be applied towards the sociological major or sociological minor.

SOC 4890 21631	3	Internship	TBA	TBA		Reynolds, Rob
		Full Semester				

Qualified juniors and seniors may apply for internships among federal, state and private agencies. Internships are anticipated to provide the student with both practical and research experiences. A student may complete up to 9 hours, but not more than 6 hours in any one type of internship. A maximum of 3 hours may be applied towards the sociological major or sociological minor.

SOC 4890 21633	4	Internship	TBA	TBA		Reynolds, Rob
		Full Semester				

Qualified juniors and seniors may apply for internships among federal, state and private agencies. Internships are anticipated to provide the student with both practical and research experiences. A student may complete up to 9 hours, but not more than 6 hours in any one type of internship. A maximum of 3 hours may be applied towards the sociological major or sociological minor.

SOC 4890 21635	5	Internship	TBA	TBA		Reynolds, Rob
		Full Semester				

Qualified juniors and seniors may apply for internships among federal, state and private agencies. Internships are anticipated to provide the student with both practical and research experiences. A student may complete up to 9 hours, but not more than 6 hours in any one type of internship. A maximum of 3 hours may be applied towards the sociological major or sociological minor.

SOC 4890 21637	6	Internship	TBA	TBA		Reynolds, Rob
		Full Semester				

Qualified juniors and seniors may apply for internships among federal, state and private agencies. Internships are anticipated to provide the student with both practical and research experiences. A student may complete up to 9 hours, but not more than 6 hours in any one type of internship. A maximum of 3 hours may be applied towards the sociological major or sociological minor.

SOC 4900 21218	3	Senior Capstone Course	1230 - 1320	MWF	LH211	Reynolds, Rob
		Full Semester				

A course designed to organize all of the knowledge that the student has gleaned from his/her major into an integrated whole. This course will help the student make relevant the knowledge that he/she has learned. This will be accomplished by having the student write a senior thesis as well as attend lectures.

SOC 4920 25948	1	Workshop	TBA	TBA		Reynolds, Rob
		Full Semester				

SOC 4930 21219	3	Community Engaged	1230 - 1320	MWF	LH211	Reynolds, Rob
		Full Semester				

A course designed to organize all of the knowledge that the student has gleaned from his/her major into an integrated whole. This course will help the student make relevant the knowledge that he/she has learned. This will be accomplished by having the student prepare a project based on a previously completed internship as well as attend lectures.

SOC 4990 21579	3	Soc of Health Illness & Cultur	TBA	TBA	OL	Hill, Huiying
		Full Semester				

To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

SPAN 1010 23098	3	First Semester Spanish	0730 - 0820	MWF	EH115	Beus, Eric
		Full Semester				

Introductory course assuming no significant previous experience with the language.

SPAN 1010 23099	3	First Semester Spanish Full Semester	0830 - 0920	MWF	EH115	Fielding,
Introductory course assuming no significant previous experience with the language.						
SPAN 1010 23101	3	First Semester Spanish Full Semester	0930 - 1020	MWF	EH118	Griffith, Jenna
Introductory course assuming no significant previous experience with the language.						
SPAN 1010 23102	3	First Semester Spanish Full Semester	1130 - 1220	MWF	EH115	La Salle, Taw ni
Introductory course assuming no significant previous experience with the language.						
SPAN 1010 23103	3	First Semester Spanish Full Semester	1230 - 1320	MWF	EH115	La Salle, Taw ni
Introductory course assuming no significant previous experience with the language.						
SPAN 1010 23106	3	First Semester Spanish Full Semester	1730 - 1845	TR	EH206	Berg, Nicholas
Introductory course assuming no significant previous experience with the language.						
SPAN 1010 23569	3	First Semester Spanish Full Semester	0900 - 1015	TR	D03207	Michalek de
SPAN 1010 24344	3	First Semester Spanish Full Semester	1730 - 1845	MW	EH115	Gatica,
SPAN 1010 24346	3	First Semester Spanish Full Semester	1130 - 1220	MWF	EH117	Griffith, Jenna
SPAN 1020 23107	3	Second Semester Spanish Full Semester	1030 - 1120	MWF	EH115	La Salle, Taw ni
Continuation of 1010.						
SPAN 1020 23110	3	Second Semester Spanish Full Semester	0830 - 0920	MWF	EH116	Beus, Eric
Continuation of 1010.						
SPAN 1020 23111	3	Second Semester Spanish Full Semester	1230 - 1320	MWF	EH117	Griffith, Jenna
Continuation of 1010.						
SPAN 2010 23114	3	Third Semester Spanish Full Semester	1130 - 1220	MWF	EH116	Jasmer,
Students learn and apply strategies for acquiring a foreign language. The process of foreign language acquisition reflects how humans learn, think and communicate. This course assumes completion of first-year or equivalent experience.						
SPAN 2010 23571	3	Third Semester Spanish Full Semester	1030 - 1145	TR	D03207	Michalek de

SPAN 2010 24245	3	Third Semester Spanish Full Semester	1900 - 2015	MW	EH117	Borup, Cory
SPAN 2020 23115	3	HU Fourth Semester Spanish Full Semester	0930 - 1020	MWF	EH116	Jasmer,
Continuation of 2010. The learning and application of strategies for acquiring a foreign language. Students also learn how cultural products and practices reflect a culture's attitudes, values, ideas and meaning. The process of language acquisition and the seeking of cross-cultural understanding provide insights into the commonalities of how the human family learns, thinks and communicates.						
SPAN 3000 23116	3	Proficiency Development Full Semester	1030 - 1120	MWF	EH116	Jasmer,
This is a transition course to upper division. The course focuses on oral proficiency development. Students will learn a variety of techniques and strategies to increase their oral proficiency in a variety of social, educational and cultural settings. Native-speaking students or those who have acquired proficiency through residence in the target language community are not eligible to take this class.						
SPAN 3060 23118	3	Grammar & Composition Full Semester	0900 - 1015	TR	EH118	Mathews, Tom
Required of all majors and minors. Readings to develop conversation, composition and grammar skills. One sheltered section may be offered to students who have not had extensive in-country experience.						
SPAN 3060 23120	3	Grammar & Composition Full Semester	0830 - 0920	MWF	EH106	Bergeson,
Required of all majors and minors. Readings to develop conversation, composition and grammar skills. One sheltered section may be offered to students who have not had extensive in-country experience.						
SPAN 3060 23121	3	Grammar & Composition Full Semester	1730 - 2010	M	EH118	Norseth,
Required of all majors and minors. Readings to develop conversation, composition and grammar skills. One sheltered section may be offered to students who have not had extensive in-country experience.						
SPAN 3060 23526	3	Grammar & Composition Full Semester	1030 - 1145	TR	EH104	Trimble, John
SPAN 3060 23573	3	Grammar & Composition Full Semester	TBA	TBA	OL	Fielding,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
SPAN 3160 23122	3	Introduction to Literature Full Semester	1200 - 1315	TR	EH115	Esquivias,
Required of all majors and minors. 3160 may be taken concurrently with other literature courses. One sheltered section may be offered to students who have not had extensive in-country experience.						
SPAN 3160 23123	3	Introduction to Literature Full Semester	0930 - 1020	MWF	EH106	Bergeson,
Required of all majors and minors. 3160 may be taken concurrently with other literature courses. One sheltered section may be offered to students who have not had extensive in-country experience.						
SPAN 3220 23124	3	Phonetics & Phonology Full Semester	1130 - 1220	MWF	EH118	Trimble, John

SPAN 23125	3320	3	Advanced Communication Full Semester	1030 - 1120	MWF	EH118	Trimble, John
May be repeated under different titles.							
SPAN 23126	3360	3	Advanced Grammar Full Semester	0830 - 0920	MWF	EH118	Mathew s, Tom
Analysis and application of syntactic principles and discourse structure.							
SPAN 23127	3570	3	Rogues & Superheroes Full Semester	0930 - 1020	MWF	EH115	Fielding,
In-depth studies in culture, history, geography, social customs, fine arts and civilization. May be repeated for other non-English speaking cultures.							
SPAN 24557	3570	3	Special Topics: Basque Full Semester	0900 - 1015	R	EH115	Batista, Diego
SPAN 23129	3632	3	Comedia Full Semester	1030 - 1145	TR	EH115	Batista, Diego
(IM=Intermediate Mid). A survey of theater plays by one or various authors of a particular period or place, or spanning several literary movements and geographical regions. May be taken 3 times up to 9 credits under different titles.							
SPAN 23575	3670	3	Noble Prize Winners Full Semester	TBA	TBA	OL	Maughan,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
SPAN 23578	3680	3	Hispanic Cinema Full Semester	TBA	TBA	OL	Batista, Diego
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
SPAN 23579	3690	3	Puerto Rican Writers Full Semester	TBA	TBA	OL	Maughan,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
SPAN 23130	3710	3	Business Language I Full Semester	0900 - 1015	T	EH115	Bergeson,
Business Language and Practices. Required of all commercial majors.							
SPAN 23132	3720	3	CEL Medical Spanish I Full Semester	1730 - 1845	W	EH118	Fielding,
This course is content, vocabulary and culture-based. The course focuses on practical vocabulary, idiomatic expressions, professional terminology and cultural interactions on a variety of topics such as language for the medical professions, social workers, law enforcement or tourism.							
SPAN 23133	3740	3	Translation I Full Semester	1030 - 1145	TR	EH118	Asensio, Isabel
Introduction to basic techniques and skills needed for bilingual translation of non-fiction texts. Emphasis will be on the translation into English, and on the stylistic, syntactic, cultural, lexical, and terminological problems.							

SW	1010	3	CEL SS Intr Generalist Soc	0930 - 1020	MWF	LH104	Bigler, Mark
20501			Full Semester				
			A generalist introduction to the relationships between social systems (individuals, groups, and communities) and the social welfare networks which impact them, including the role of the social work profession. Open to all Weber State University students.				
SW	1010	3	CEL SS Intr Generalist Soc	1030 - 1145	TR	LH212	Bonella, Barrett
20502			Full Semester				
			A generalist introduction to the relationships between social systems (individuals, groups, and communities) and the social welfare networks which impact them, including the role of the social work profession. Open to all Weber State University students.				
SW	1010	3	CEL SS Intr Generalist Soc	1130 - 1220	MWF	LH204	Bonella, Barrett
20503			Full Semester				
			A generalist introduction to the relationships between social systems (individuals, groups, and communities) and the social welfare networks which impact them, including the role of the social work profession. Open to all Weber State University students.				
SW	1010	3	CEL SS Intr Generalist Soc	1730 - 2010	T	LH342	Bigler, Mark
20504			Block 1				
			A generalist introduction to the relationships between social systems (individuals, groups, and communities) and the social welfare networks which impact them, including the role of the social work profession. Open to all Weber State University students.				
SW	1010	3	CEL SS Intr Generalist Soc	1730 - 2010	M		Tadehara, Eric
21194			Block 2				
			A generalist introduction to the relationships between social systems (individuals, groups, and communities) and the social welfare networks which impact them, including the role of the social work profession. Open to all Weber State University students.				
SW	1010	3	CEL SS Intr Generalist Soc	0900 - 1015	TR	D02320	Moleni, Kristina
21196			Full Semester				
			A generalist introduction to the relationships between social systems (individuals, groups, and communities) and the social welfare networks which impact them, including the role of the social work profession. Open to all Weber State University students.				
SW	1010	3	CEL SS Intr Generalist Soc	1730 - 2010	W	D02324	Moleni, Kristina
21197			Full Semester				
			A generalist introduction to the relationships between social systems (individuals, groups, and communities) and the social welfare networks which impact them, including the role of the social work profession. Open to all Weber State University students.				
SW	1010	3	CEL SS Intr Generalist Soc	TBA	TBA	OL	Bigler, Mark
21204			Full Semester				
			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
SW	2100	3	SS Human Behavior & Soc	1030 - 1145	TR	LH342	Segovia-
20505			Full Semester				
			This is the first course in the Human Behavior and the Social Environment sequence. It identifies the relationships between human developmental stages (from conception to death) and the problems associated with environmental interactions. Systems and theory are examined in the biological, psychological, and sociological arenas.				

SW 20506	2100	3	SS Human Behavior & Soc Block 2	1730 - 2010	T	LH342	Segovia-
This is the first course in the Human Behavior and the Social Environment sequence. It identifies the relationships between human developmental stages (from conception to death) and the problems associated with environmental interactions. Systems and theory are examined in the biological, psychological, and sociological arenas.							
SW 21199	2100	3	SS Human Behavior & Soc Full Semester	1330 - 1610	R	D02320	Moleni, Kristina
This is the first course in the Human Behavior and the Social Environment sequence. It identifies the relationships between human developmental stages (from conception to death) and the problems associated with environmental interactions. Systems and theory are examined in the biological, psychological, and sociological arenas.							
SW 21206	2100	3	SS Human Behavior & Soc Full Semester	TBA	TBA	OL	Segovia-
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
SW 20508	2200	3	CEL SS/DV Issues in Full Semester	1330 - 1610	T	LH342	Moleni, Kristina
A study of diversity among individuals, groups, communities, and of issues social workers will need to understand when interfacing with diverse populations.							
SW 21200	2200	3	CEL SS/DV Issues in Full Semester	1030 - 1145	TR	D02320	Moleni, Kristina
A study of diversity among individuals, groups, communities, and of issues social workers will need to understand when interfacing with diverse populations.							
SW 21202	2200	3	CEL SS/DV Issues in Full Semester	1730 - 2010	R	D02320	Moleni, Kristina
A study of diversity among individuals, groups, communities, and of issues social workers will need to understand when interfacing with diverse populations.							
SW 20534	3000	3	Death and Dying Full Semester	1200 - 1315	TR	LH395	Segovia-
SW 20509	3100	2	Human Behavior & Social Full Semester	1430 - 1610	T	LH214	Bigler, Mark
This second course in the Human Behavior and the Social Environment sequence is designed to present basic principles and fundamental concepts necessary for acquiring and organizing knowledge for practice with individuals, families, groups, organizations, and communities and on the interaction among these systems. Alternative paradigms on human behavior and the social environment are also explored.							
SW 20536	3120	3	Aging: Adaptation and Full Semester	1130 - 1220	MWF	LH104	Moleni, Kristina
SW 20510	3200	2	Child and Family Welfare Full Semester	1330 - 1420	MW	LH116	Vigil, Steven
A historical and contemporary examination of child and family welfare issues, and social work intervention strategies.							
SW 25746	3320	3	Ethnicity & Older Women Block 2	1730 - 2010	R	LH216	

SW 20511	3500	3	CEL Soc Welfare & Policy Full Semester	1730 - 2010	M	LH204	Bonella, Barrett	The history, mission, philosophy and human service aspects used in the development of social work/gerontology as a profession will be covered. Examples of social, public and social welfare policy will be identified and studied. Knowledge of local, state, and federal legislation, professional organizations, and membership organizations will assist in review of lobby, funding and implementation practices used in meeting human service needs. Methods for the political and organizational analysis of processes and policy will be covered.
SW 20540	3600	3	Social Statistics Full Semester	1200 - 1315	TR	LH201	Kennedy,	
SW 20542	3600	3	Social Statistics Block 1	1730 - 2010	W	LH204	Kennedy,	
SW 20544	3600	3	Social Statistics Full Semester	1730 - 2010	M	LH202	Kennedy,	
SW 21207	3600	3	Social Statistics Full Semester	TBA	TBA	OL	Kennedy,	To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas
SW 20512	3700	3	CEL Social Work Research Full Semester	1030 - 1120	MWF	LH116	Bonella, Barrett	Social work research and its relationship to social work theory and practice. The class will include content on qualitative, quantitative and single system research methodologies; analysis of data, including statistical procedures; systematic evaluation of practice; analysis and evaluation of theoretical bases, research questions, methodologies, statistical procedures, and conclusions of research reports; and relevant technological advances. The course will also identify how the research curriculum contributes to the student's use of scientific knowledge for practice.
SW 20513	3700	3	CEL Social Work Research Block 2	1730 - 2010	W	LH214	Kennedy,	Social work research and its relationship to social work theory and practice. The class will include content on qualitative, quantitative and single system research methodologies; analysis of data, including statistical procedures; systematic evaluation of practice; analysis and evaluation of theoretical bases, research questions, methodologies, statistical procedures, and conclusions of research reports; and relevant technological advances. The course will also identify how the research curriculum contributes to the student's use of scientific knowledge for practice.
SW 20514	3900	3	Social Work Methods, Values Full Semester	1730 - 2010	W	LH102	Schilling,	An ecological system and generalist approach to social work practice methods. Content is germane to various systems and subsystems typically implicated in problems encountered by social workers. A study of values and ethics will assist the social worker to understand the proprieties of professional practice.
SW 20515	3910	3	Social Work Practice I Full Semester	1430 - 1710	W	LH342	Kennedy,	An intensive knowledge-based generalist course concentrating on micro social work intervention skills combining lecture and hands-on experiences.

SW 20599	3920	3	Social work Practice II Full Semester	1430 - 1710	M	LH342	Segovia-
A generalist course directed at understanding and demonstrating the principles, concepts and techniques of planned change in mezzo settings including families and small groups.							
SW 20517	3930	3	CEL Social Work Practice III Full Semester	1730 - 2010	T	LH204	Bonella, Barrett
A generalist course designed to illustrate the principles, concepts and techniques of planned change in macro settings including institutions, organizations, and communities. (Must be taken concurrently with SW 3920.)							
SW 20518	4150	3	DSM-5 Full Semester	1730 - 2010	R	LH301	Vigil, Steven
This elective course is designed to familiarize the student with the Diagnostic Statistical Manual of Mental Disorders (DSM-5 classification). The DSM-5 provides the practitioner with a systematic diagnostic tool for practice and research.							
SW 20519	4250	3	Medical Social Work Full Semester	1730 - 2010	T	LH050	Millward,
This elective course explores the process and dynamics of the provision of social work services within the medical service delivery system.							
SW 20520	4500	3	Interventions for Pop at Risk Full Semester	1430 - 1710	T	LH305	Segovia-
A course designed to study populations at risk with an emphasis on women and people of color. Interventions to alleviate conditions of human suffering are stressed.							
SW 20521	4800	1	Projects and Research Full Semester	TBA	TBA		Bigler, Mark
This elective course allows for supervised projects and primary research in various areas of social work. Limited to senior students. Repeatable for a maximum of 3 credit hours.							
SW 20522	4800	2	Projects and Research Full Semester	TBA	TBA		Bigler, Mark
This elective course allows for supervised projects and primary research in various areas of social work. Limited to senior students. Repeatable for a maximum of 3 credit hours.							
SW 20523	4800	3	Projects and Research Full Semester	TBA	TBA		Bigler, Mark
This elective course allows for supervised projects and primary research in various areas of social work. Limited to senior students. Repeatable for a maximum of 3 credit hours.							
SW 20524	4830	1	Directed Readings Full Semester	TBA	TBA		Bigler, Mark
This elective course is an individual readings for seniors who are majoring in social work. Repeatable for a maximum of 4 credit hours. Permission must be obtained from the instructor. Students are required to complete a minimum of 1000 pages of selected readings per class hour requested for credit.							
SW 20525	4830	2	Directed Readings Full Semester	TBA	TBA		Bigler, Mark
This elective course is an individual readings for seniors who are majoring in social work. Repeatable for a maximum of 4 credit hours. Permission must be obtained from the instructor. Students are required to complete a minimum of 1000 pages of selected readings per class hour requested for credit.							
SW 20526	4830	3	Directed Readings Full Semester	TBA	TBA		Bigler, Mark

This elective course is an individual readings for seniors who are majoring in social work. Repeatable for a maximum of 4 credit hours. Permission must be obtained from the instructor. Students are required to complete a minimum of 1000 pages of selected readings per class hour requested for credit.

SW 20527	4860	4	Social Service Field Exp I Full Semester	1730 - 2010	M	LH301	Vigil, Steven
This field practice course requires a minimum of 200 hours of supervised field service in an approved social service agency. The emphasis is to include micro, mezzo, and macro practice opportunities.							
SW 20528	4861	4	Social Service Field Exp II Full Semester	1730 - 2010	M	LH301	Vigil, Steven
This field practice course requires a minimum of 200 hours of supervised field service in an approved social service agency. The emphasis is to include micro, mezzo, and macro practice opportunities.							
SW 20529	4990	2	Social Work Senior Seminar Full Semester	1545 - 1720	M	LH301	Vigil, Steven
This course requires preparation and discussion of social work concepts and topics, and information and techniques in obtaining a job and selecting a graduate school.							
THEA 23516	1013	3	CA Introduction to Theatre Full Semester	1230 - 1320	MWF	BC211	Long, Cully
This section is meant for Theatre majors. If you are not a Theatre major, please choose a different section.							
THEA 23544	1013	3	CA Introduction to Theatre Full Semester	1030 - 1150	TR	BC318	Kessinger,
THEA 23993	1013	3	CA Introduction to Theatre Full Semester	TBA	TBA	OL	Nichols, Kelsey
To access online course material, please go to your student portal, log into eWeber, and click on WSU Online-Canvas							
THEA 23673	1023	3	CA Introduction to Film Full Semester	1630 - 1910	T	BC113	Woodmansee,
THEA 23674	1023	3	CA Introduction to Film Full Semester	1630 - 1910	R	BC113	Sterrett, Blair
THEA 23974	1023	3	CA Introduction to Film Full Semester	1630 - 1910	W	WW102	Sterrett, Blair
THEA 23979	1023	3	CA Introduction to Film Full Semester	0930 - 1230	S	D02111	Pecchia-
THEA 23994	1023	3	CA Introduction to Film Full Semester	TBA	TBA	OL	Spangler,
To access online course material, please go to your student portal, log into eWeber, and click on WSU Online-Canvas							
THEA 23996	1023	3	CA Introduction to Film Full Semester	TBA	TBA	OL	Spangler,

To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

THEA 23675	1030	3	Voice & Movement for the Full Semester	1030 - 1120	MWF	BC230	Callahan,
THEA 23676	1030	3	Voice & Movement for the Full Semester	1130 - 1220	MWF	BC230	Callahan,
THEA 23890	1033	3	CA Introduction to Acting Full Semester	1630 - 1920	M	BC113	Thomas,
THEA 23980	1033	3	CA Introduction to Acting Full Semester	1600 - 1720	TR	D02111	Thomas,
THEA 24001	1033	3	CA Introduction to Acting Full Semester	0900 - 1020	TR	BC230	Kessinger,
THEA 23997	1043	3	CA American Musical Theatre Full Semester	TBA	TBA	OL	Lew is,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
THEA 24003	1043	3	CA American Musical Theatre Full Semester	0930 - 1020	MWF	BC113	Lew is,
THEA 24004	1051	1	Freshman (New Student) Full Semester	1200 - 1320	T	BC113	Zublin,
THEA 24005	1075	1	Class Voice for Musical Full Semester	1330 - 1420	TR	BC125	Plain, Kenneth
THEA 24006	2012	3	Stagecraft Full Semester	1030 - 1120	MWF	BC317	Allen, Bryce
THEA 24007	2022	3	Costume Fundamentals Full Semester	0900 - 1020	TR	BC317	Zublin,
THEA 24008	2032	3	Lighting Fundamentals Full Semester	1030 - 1150	TR	BC317	Craig, James

THEA 2033 24010	3	Acting II Full Semester	1030 - 1150	TR	BC230	Callahan,
THEA 2403 24011	3	Production & Stage Full Semester	0900 - 1020	TR	BC211	Long, Cully
THEA 2443 24012	3	Acting for Musical Theatre Full Semester	1230 - 1320	MWF	BC230	Plain, Kenneth Lew is,
THEA 2580 24013	3	Computer Softw are for Full Semester	1330 - 1450	TR	BC322	Maxson, Mark Peterson, Lamb, Korey
THEA 3103 24014	3	Directing I Full Semester	1330 - 1450	TR	BC230	Callahan,
THEA 3243 24015	3	Costume History Full Semester	1130 - 1220	MWF	BC317	Zublin,
THEA 3303 24016	3	History & Lit of Theatre I Full Semester	0930 - 1020	MWF	BC125	Kokai, Jenny
THEA 3303 25543	3	History & Lit of Theatre I Full Semester	1130 - 1220	MWF	BC211	Kokai, Jenny
THEA 3651 24018	1	Musical Theatre Repertoire Full Semester	1330 - 1420	F	BC230	Plain, Kenneth Lew is,
THEA 3991 24019	1	Junior Seminar Full Semester	1200 - 1320	T	BC318	Plain, Kenneth
THEA 4220 24021	1	Design Seminar Full Semester	1030 - 1150	R	BC117	Zublin,
THEA 4651 24022	1	Indiv Training in Stage Voice Full Semester	TBA	TBA		Plain, Kenneth Lew is,
THEA 4830 24024	1	Directed Readings Full Semester	TBA	TBA		Kokai, Jenny

THEA 24025	4830	2	Directed Readings Full Semester	TBA	TBA	Kokai, Jenny
THEA 24026	4830	3	Directed Readings Full Semester	TBA	TBA	Kokai, Jenny
THEA 24028	4851	1	Design/Tech/Mgmt Practicum Full Semester	TBA	TBA	Zublin,
THEA 24029	4852	1	Design/Tech Practicum Full Semester	TBA	TBA	Zublin,
THEA 24030	4853	1	Design/Tech/Mgmt Practicum Full Semester	TBA	TBA	Zublin,
THEA 24031	4854	1	Design/Tech/Mgmt Practicum Full Semester	TBA	TBA	Zublin,
THEA 24058	4855	1	Design/Tech/Mgmt Practicum Full Semester	TBA	TBA	Zublin,
THEA 24059	4856	1	Design/Tech/Mgmt Practicum Full Semester	TBA	TBA	Zublin,
THEA 24062	4857	1	Design/Tech/Mgmt Practicum Full Semester	TBA	TBA	Zublin,
THEA 24064	4858	1	Design/Tech/Mgmt Practicum Full Semester	TBA	TBA	Zublin,
THEA 24066	4859	1	Design/Tech/Mgmt Practicum Full Semester	TBA	TBA	Zublin,
THEA 24068	4861	1	Performance Practicum Full Semester	TBA	TBA	Zublin,
THEA 24071	4862	1	Performance Practicum Full Semester	TBA	TBA	Zublin,

THEA 24072	4863	1	Performance Practicum Full Semester	TBA	TBA		Zublin,
THEA 24073	4864	1	Performance Practicum Full Semester	TBA	TBA		Zublin,
THEA 24075	4865	1	Performance Practicum Full Semester	TBA	TBA		Zublin,
THEA 24076	4866	1	Performance Practicum Full Semester	TBA	TBA		Zublin,
THEA 24077	4867	1	Performance Practicum Full Semester	TBA	TBA		Zublin,
THEA 24078	4868	1	Performance Practicum Full Semester	TBA	TBA		Zublin,
THEA 24079	4869	1	Performance Practicum Full Semester	TBA	TBA		Zublin,
THEA 24083	4890	1	Cooperative Work Experience Full Semester	TBA	TBA		Phillion,
THEA 24080	4900	1	Senior Project Full Semester	TBA	TBA		Zublin,
UNIV 21557	1105	3	Foundations of College Full Semester	1200 - 1315	TR	SC141	Jarvis, Nancy
			This course assists incoming students in making a successful transition to college. Topics include the purpose of higher education, goal setting, time management, study and test taking skills, critical thinking, stress management, academic advisement, career and major exploration, using campus resources, and understanding student responsibilities.				
UNIV 21559	1105	3	Foundations of College Full Semester	1730 - 2010	T	SC141	Williams,
			This course assists incoming students in making a successful transition to college. Topics include the purpose of higher education, goal setting, time management, study and test taking skills, critical thinking, stress management, academic advisement, career and major exploration, using campus resources, and understanding student responsibilities.				
UNIV 21560	1105	3	Foundations of College Full Semester	1730 - 2010	R	SC141	Roueche,
			This course assists incoming students in making a successful transition to college. Topics include the purpose of higher education, goal setting, time management, study and test taking skills, critical thinking, stress				

management, academic advisement, career and major exploration, using campus resources, and understanding student responsibilities.

UNIV 1105 3 Foundations of College 1030 - 1120 MW SC233 Wilkey, Jacob
22327 [Full Semester](#)

This course assists incoming students in making a successful transition to college. Topics include the purpose of higher education, goal setting, time management, study and test taking skills, critical thinking, stress management, academic advisement, career and major exploration, using campus resources, and understanding student responsibilities.

UNIV 1105 3 Foundations of College 0900 - 1015 TR SC141 Young, Andy
22328 [Full Semester](#)

This course assists incoming students in making a successful transition to college. Topics include the purpose of higher education, goal setting, time management, study and test taking skills, critical thinking, stress management, academic advisement, career and major exploration, using campus resources, and understanding student responsibilities.

UNIV 1105 3 Foundations of College 2000 - 2145 T D03341 Wilson, Tonia
22600 [Block 1](#)

UNIV 1105 3 Foundations of College 1130 - 1220 MWF LI109 Voet, Morgan
22996 [Full Semester](#) Olson, Ariel

This course assists incoming students in making a successful transition to college. Topics include the purpose of higher education, goal setting, time management, study and test taking skills, critical thinking, stress management, academic advisement, career and major exploration, using campus resources, and understanding student responsibilities.

UNIV 1105 3 Foundations of College 0900 - 1015 TR LI109 Gibson, Dana
22998 [Full Semester](#)

This course assists incoming students in making a successful transition to college. Topics include the purpose of higher education, goal setting, time management, study and test taking skills, critical thinking, stress management, academic advisement, career and major exploration, using campus resources, and understanding student responsibilities.

UNIV 1105 3 Foundations of College 1030 - 1145 T LI109 Hadlock,
23000 [Full Semester](#)

This course assists incoming students in making a successful transition to college. Topics include the purpose of higher education, goal setting, time management, study and test taking skills, critical thinking, stress management, academic advisement, career and major exploration, using campus resources, and understanding student responsibilities.

UNIV 1105 3 Foundations of College 1030 - 1145 R LI322 Horne, Cori
23001 [Full Semester](#)

This course assists incoming students in making a successful transition to college. Topics include the purpose of higher education, goal setting, time management, study and test taking skills, critical thinking, stress management, academic advisement, career and major exploration, using campus resources, and understanding student responsibilities.

UNIV 1105 3 Foundations of College 1200 - 1315 T LI109 Niklason, Gail
23002 [Full Semester](#)

This course assists incoming students in making a successful transition to college. Topics include the purpose of higher education, goal setting, time management, study and test taking skills, critical thinking, stress management, academic advisement, career and major exploration, using campus resources, and understanding student responsibilities.

UNIV 1105 3 Foundations of College 1200 - 1315 TR LI322 w ard, molly
23003 [Full Semester](#)

This course assists incoming students in making a successful transition to college. Topics include the purpose of higher education, goal setting, time management, study and test taking skills, critical thinking, stress management, academic advisement, career and major exploration, using campus resources, and understanding student responsibilities.

UNIV	1105	3	Foundations of College	1630 - 1910	R	D03203	Goff, Yulia
23234			Full Semester				

This course assists incoming students in making a successful transition to college. Topics include the purpose of higher education, goal setting, time management, study and test taking skills, critical thinking, stress management, academic advisement, career and major exploration, using campus resources, and understanding student responsibilities.

UNIV	1105	3	Foundations of College	1730 - 1850	W	WW103	Roueche,
23236			Full Semester				

This course assists incoming students in making a successful transition to college. Topics include the purpose of higher education, goal setting, time management, study and test taking skills, critical thinking, stress management, academic advisement, career and major exploration, using campus resources, and understanding student responsibilities.

UNIV	1105	3	Foundations of College	TBA	TBA	OL	Mitchell, Mike
23237			Full Semester				

To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

UNIV	1105	3	Foundations of College	0830 - 0920	MWF	SC141	Young, Andy
24424			Full Semester				

UNIV	1106	3	American College Experience	1330 - 1445	T	EH218	Schw artz,
24499			Full Semester				

UNIV	1106	3	American College Experience	1330 - 1445	T	EH118	Machira, Mary
24545			Block 2				

UNIV	1106	3	American College Experience	1500 - 1615	R	EH115	Hunter, Eric Schw artz,
25545			Full Semester				

UNIV	2900	2	Career Planning & Exploration	1030 - 1130	TR	SC233	Leder, Shari
21748			Full Semester				

This class requires the completion of online careerassessments that typically cost betw een \$10-\$25 to take.

UNIV	2900	2	Career Planning & Exploration	TBA	TBA	OL	Wilkey, Jacob
23022			Full Semester				

This class requires the completion of online careerassessments that typically cost betw een \$10-\$25 to take.To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.

UNIV	2900	2	Career Planning & Exploration	TBA	TBA	OL	Roberts, Aaron
23023			Full Semester				

This class requires the completion of online careerassessments that typically cost betw een \$10-\$25 to take.To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.

WEB 20753	1400	3	Web Design and Usability Full Semester	0830 - 0920	MTWTF	EH313	Tuck, Garth
Understand the technicalities of the World Wide Web and the Internet. Plan, design, and implement a successful web site using current web technologies. Topics covered include audience analysis, information architecture, wireframing, prototyping, responsive design, usability and accessibility, testing, and analytics.							
WEB 23736	1400	3	Web Design and Usability Full Semester	TBA	TBA	OL	MacLeod,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
WEB 20912	1430	3	Client Side Programming Full Semester	1200 - 1315	TR	EH313	Squadroni,
This class introduces the JavaScript language, with a focus on advanced language features and client-side web programming. Topics covered include basic syntax, object-oriented programming, higher-order functions, the DOM, and AJAX. The class will also introduce jQuery.							
WEB 20796	1501	0.5	Document Creation Comp Full Semester	TBA	TBA		Christensen,
The computer competency exam for this course is a hands-on examination verifying a student's skills at document creation. Practice materials are available on the web for studying the competencies covered on the test. The one-hour exam must be completed during the semester registered. Two repeats of the exam may be taken during the semester with an additional fee charged. The grade for the course is credit/no credit.							
WEB 20799	1502	0.5	Content, Internet, Dev Exam Full Semester	TBA	TBA		Christensen,
The computer competency exam for this course is a hands-on examination verifying a student's skills in content, internet identity, and device management. Practice materials are available on the web for studying the competencies covered on the test. The one-hour exam must be completed during the semester registered. Two repeats of the exam may be taken during the semester with an additional fee charged. The grade for this course is credit/no credit.							
WEB 20801	1503	0.5	Data Visual, Presentn Exam Full Semester	TBA	TBA		Christensen,
The computer competency exam for this course is a hands-on examination verifying a student's skills at data manipulation, visualization, and presentation. Practice materials are available on the web for studying the competencies covered on the test. The one-hour exam must be completed during the semester registered. Two repeats of the exam may be taken during the semester with an additional fee charged. The grade for the course is credit/no credit.							
WEB 20804	1700	3	Intro to Computer Block 1	1730 - 2010	T	EH318	Marriott, Naloni
Students will use current software to produce correctly formatted research papers with an accepted academic reference format, to produce effective employment documents such as a resume and a cover letter, and to use multiple collaboration mediums to effectively share, communicate, and collaborate with their peers. Students will use current software/technology to manage content on local devices and in the cloud, to manage their web identity and presence according to e-safety, security, and privacy best practices and standards, and to manipulate multiple computing platforms to troubleshoot problems. Students will protect local devices from security threats including viruses, malware, and adware using current best practices and technologies. Students will also manipulate and analyze data using various software applications and basic programming, organize data using graphical methods such as charts and infographics, and create an effective, well-designed presentation. Keyboarding 25 wpm recommended.							
WEB 20805	1700	3	Intro to Computer Block 2	1730 - 2010	T	EH318	Marriott, Naloni
Students will use current software to produce correctly formatted research papers with an accepted academic reference format, to produce effective employment documents such as a resume and a cover letter, and to use multiple collaboration mediums to effectively share, communicate, and collaborate with their peers.							

Students will use current software/technology to manage content on local devices and in the cloud, to manage their web identity and presence according to e-safety, security, and privacy best practices and standards, and to manipulate multiple computing platforms to troubleshoot problems. Students will protect local devices from security threats including viruses, malware, and adware using current best practices and technologies. Students will also manipulate and analyze data using various software applications and basic programming, organize data using graphical methods such as charts and infographics, and create an effective, well-designed presentation. Keyboarding 25 wpm recommended.

WEB 1700 3	Intro to Computer	TBA	TBA	OL	Webster,
23737	Full Semester				

To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

WEB	1701	1	Document Creation	TBA	TBA	OL	Webster,
23738			Full Semester				

To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

WEB 1702	1	Content, Internet & Device	TBA	TBA	OL	Webster,
23740		Full Semester				

To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

WEB 1703 1	Data, Visual & Presentation	TBA	TBA	OL	Webster,
23741	Full Semester				

To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

WEB	2210	3	Computer Illustrations	1030 - 1145	TR	EH313	MacLeod,
20777			Full Semester				

In this course you will learn the fundamentals of a vector drawing program such as Adobe Illustrator. Students become skilled using the Pen Tool and other drawing tools to create vector illustrations. Various techniques are learned for applying color, attributes, styles, and effects to illustrations. Students also create, edit, and format type to add to their illustrations. Projects will focus on web illustrations for banners, landing pages, user interface elements, social media, infographics, and other web content.

WEB	2300	3	Video Editing	TBA	TBA	OL	Halford, Scott
23742			Full Semester				

To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

WEB 2410	3	Web Animation I	TBA	TBA	OL	Bell, Thomas
23743		Full Semester				

To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

WEB 2500	3	User Experience Design	TBA	TBA	OL	Lleverino, Sara
24036		Full Semester				

To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

WEB 2620	3	Advanced CSS	0930 - 1020	MWF	EH313	Tuck, Garth
20755		Full Semester				

A deep knowledge of CSS properties and specifications is essential in client-side web development and design. This course will expand students knowledge of CSS by covering the following CSS properties: media queries, animation & transitions, transforms, grid layouts, flexbox, web fonts, shapes, variables, exclusions, and regions. Browser support, preprocessors, frameworks, and minification will also be discussed. Using

these advanced CSS techniques student will design and implement a consistent user experience and the page layout of a web application.

Course Number	Section Number	Credits	Prerequisites	Corequisites	TR	Room	Instructor
WEB 2630 20791	4	4	Client Side Frameworks Full Semester	0730 - 0920	TR	TE109C	Squadroni,
<p>This course covers client-side JavaScript Frameworks and building Single Page Applications (SPA). It starts with a review of the JavaScript programming language (with emphasis on the Document Object Model (DOM)) and covers various debugging techniques using the browser developer tools. An overview of Asynchronous JavaScript and XML (AJAX) is introduced before diving deeper into a popular client-side JavaScript framework – like Angular, React or VueJS. Regardless of the primary framework chosen, we will explore and compare the other frameworks as time permits.</p>							
WEB 2800 20780	3	3	Independent Full Semester	TBA	TBA		MacLeod,
<p>Independent project, student assistant, or research on an individual basis. Prerequisite: Permission of instructor. May be taken twice up to 6 credit hours.</p>							
WEB 2860 20782	3	3	Work Study Full Semester	TBA	TBA		MacLeod,
<p>Open to all students who meet the minimum requirements of the department for business-related on-the-job experiences. Approval of instructor and employer is required. Amount of credit will be determined by the department.</p>							
WEB 2890 20785	3	3	Client-Side Portfolio Full Semester	TBA	TBA		MacLeod,
<p>In this project-based course students will design a web portfolio that features the work they have completed during the Web and User Experience AAS degree. Students will also create several portfolio pieces related to client-side web development.</p>							
WEB 3090 23744	2	2	Digital Presentations Full Semester	TBA	TBA	OL	Keel, Christy
<p>To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas</p>							
WEB 3110 24527	3	3	Training the Trainer Block 1	1730 - 2010	M	EH313	Callahan, RC
WEB 3200 20751	3	3	Dynamic Languages Web Full Semester	1030 - 1145	MW	EH318	Fernandez,
<p>General purpose dynamic languages like Python and Ruby have become increasingly popular and well suited for the creation of full stack web applications. This course will introduce students to the syntax and programmatic idioms of both Ruby and Python. The following topics will be covered in both languages: complex data types, loops, conditionals, command line applications, and the object-oriented programming paradigm. The commonly used web frameworks of each language will be explored and used to create and deploy a full stack web application to a cloud provider.</p>							
WEB 3400 20758	3	3	LAMP Stack Web Full Semester	0900 - 1015	TR	EH313	Tuck, Garth
<p>This course explores the Linux-Apache-MySQL-PHP, or LAMP Web development framework to build applications that solve common business problems. The course begins with an exploration of the LAMP architecture, then covers fundamentals of the PHP programming language before introducing a PHP framework like Laravel. Additional coverage focuses on database concepts and how to interact with a MySQL database.</p>							
WEB 3430 20637	3	3	MEAN Stack Web Full Semester	0830 - 0945	MW	EH318	Al-Gahmi,
<p>MEAN is a collection of JavaScript-based technologies — MongoDB, Express.js, AngularJS, and Node.js —</p>							

WEB 24038	3500	3	User Interface Full Semester	TBA	TBA	OL	Bell, Thomas
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
WEB 20741	3700	4	Web Development w ith .NET Full Semester	1130 - 1320	MW	TE109C	Fry, Richard
Microsoft's ASP.NET Core is a cross-platform, high-performance web framew ork for building full stack web applications. This course w ill introduce students to the syntax and programmatic idioms of ASP.NET/C#. The follow ing topics w ill be covered: REST, Razor, Model Binding and Validation, Entity Framew ork and the MVC design pattern. Client-side development libraries w ill also be discussed and integrated, so that student can build and deploy a full stack application.							
WEB 23746	4350	4	Web Development Capstone Full Semester	TBA	TBA	OL	Squadroni,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
WEB 20792	4800	1	Independent Research Full Semester	TBA	TBA		Squadroni,
Directed research and study on an individual basis. Prerequisite: Permission of instructor.							
WEB 24521	4800	4	Independent Research Full Semester	TBA	TBA		Squadroni,
WEB 24522	4800	3	Independent Research Full Semester	TBA	TBA		Squadroni,
WEB 24523	4800	4	Independent Research Full Semester	TBA	TBA		Squadroni,
WEB 20793	4860	3	Internship Full Semester	TBA	TBA		Squadroni,
Student w orks in a business/multimedia technologies environment. The student fulfills at least four objectives and a major capstone project that has been approved by a business/organization supervisor and a faculty advisor. Must have Senior standing or approval of instructor.							
WEB 20795	4890	3	Server-Side Portfolio Full Semester	TBA	TBA		Squadroni,
In this project-based course students w ill revise and update the w eb portfolio that w as created in the WEB 2890 course. They w ill add to the portfolio w ork that they have completed during the Web and User Experience BS degree. Students w ill also create several portfolio pieces related to server-side w eb development.							
WGS 20766	1500	3	SS/DV Int Women/Gender Full Semester	0930 - 1045	MW	LH342	Speicher,
An introduction to the discipline of w omen's studies using multi-cultural sources based on current feminist scholarship. In this course, w e w ill examine the diversity of w omen's experiences, perspectives, critiques, and theories across the categories of race, ethnicity, and class.							

WGS	1500	3	SS/DV Int Women/Gender	1030 - 1145	TR	SP316	Petersen, Emily
21100			Full Semester				
			An introduction to the discipline of women's studies using multi-cultural sources based on current feminist scholarship. In this course, we will examine the diversity of women's experiences, perspectives, critiques, and theories across the categories of race, ethnicity, and class.				
WGS	1500	3	SS/DV Int Women/Gender	TBA	TBA	OL	Callahan, RC
21102			Full Semester				
			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
WGS	1500	3	SS/DV Int Women/Gender	TBA	TBA	OL	Alexander,
21104			Full Semester				
			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
WGS	4150	3	Research Methodologies	TBA	TBA	OL	Alexander,
21105			Full Semester				
			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
WGS	4250	3	Community-Based	TBA	TBA		Alexander,
20765			Full Semester				
			The purpose of this research/internship is to provide students with community experiences related to issues of women and gender. Students in this practicum will apply knowledge skills learned throughout their course of study in either the Women and Gender Studies minor or BIS. For this research/internship students will be required to check in with their course faculty supervisor weekly during the semester.				
WGS	4830	2	Directed Readings	TBA	TBA		Alexander,
20764			Full Semester				
			Directed individual readings in the general area of women's studies. Specific topic selected in consultation with instructor; amount of material to be read determined at discretion of instructor, based on level of topic and degree of difficulty of reading and consistent with any existing university and departmental guidelines.				
WGS	4900	3	Queer Studies	TBA	TBA	OL	MacKay,
21107			Full Semester				
			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
WSU	1450	3	Intersection Art &	1730 - 2015	M	EH317	Packer, Colleen
23058			Block 1				Stott, Jeremy
			Course Title - Intersection of Art and Communication. This course is first block hybrid course, meeting once a week for 3 hours. Remaining course work is to be completed online. The course is team taught by Dr. Packer and Dr. Stott.				
WSU	1560	3	Rsrch Creative & Explore	1200 - 1315	TR	EH307	Grijalva,
23066			Full Semester				Ault, Michael
			Course Title - Research, Creativity & Exploration Among Disciplines. This course is team taught by Dr. Grijalva & Dr. Ault				
WSU	1680	4	SS/LS Microbes Rule!	1130 - 1220	M	WB206	Sessions,
21070			Full Semester				Oberg, Craig
			Course Title - Microbes Rule: Impact Disease on History. This is a hybrid course. Class meets 1 day a week for one-hour. The rest of the course is accessed online through Canvas. This course is team taught by Dr. Sessions and Dr. Oberg.				

ZOOL 1010 22370	3	LS Animal Biology Full Semester	1730 - 2010	T	LL130	Prothero,
A non-major's introduction to the challenges faced by animals as they obtain and use materials, energy, and information from their environment. A central theme will be the diversity of responses resulting from evolutionary processes. The course will also consider mechanisms of inheritance and development. Three lecture/discussion hours a week.						
ZOOL 1010 22371	3	LS Animal Biology Full Semester	0900 - 1015	TR	TY441	Robinson, Ami
A non-major's introduction to the challenges faced by animals as they obtain and use materials, energy, and information from their environment. A central theme will be the diversity of responses resulting from evolutionary processes. The course will also consider mechanisms of inheritance and development. Three lecture/discussion hours a week.						
ZOOL 1010 23774	3	LS Animal Biology Full Semester	0830 - 0920	MWF	TY441	Pilcher, Brian
ZOOL 1010 24168	3	LS Animal Biology Full Semester	TBA	TBA	OL	Mull, John
To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.						
ZOOL 1020 22376	3	LS Human Biology Full Semester	1630 - 1745	MW	TY102	Gurr, Susan
Survey course for non-Zoology majors. Course content includes basic structure and function of the human body, homeostasis, heredity, human evolution, and ecology. Implications pertaining to personal health, bioethical concerns, environmental issues, and their impact on society will be examined. Three lecture/discussion hours a week.						
ZOOL 1020 22378	3	LS Human Biology Full Semester	1500 - 1615	TR	LL130	Prothero,
Survey course for non-Zoology majors. Course content includes basic structure and function of the human body, homeostasis, heredity, human evolution, and ecology. Implications pertaining to personal health, bioethical concerns, environmental issues, and their impact on society will be examined. Three lecture/discussion hours a week.						
ZOOL 1020 22382	3	LS Human Biology Full Semester	0830 - 0920	MWF	TY459	Hoffman,
Survey course for non-Zoology majors. Course content includes basic structure and function of the human body, homeostasis, heredity, human evolution, and ecology. Implications pertaining to personal health, bioethical concerns, environmental issues, and their impact on society will be examined. Three lecture/discussion hours a week.						
ZOOL 1020 22387	3	LS Human Biology Full Semester	1030 - 1145	TR	TY459	Hoffman,
Survey course for non-Zoology majors. Course content includes basic structure and function of the human body, homeostasis, heredity, human evolution, and ecology. Implications pertaining to personal health, bioethical concerns, environmental issues, and their impact on society will be examined. Three lecture/discussion hours a week.						
ZOOL 1020 24165	3	LS Human Biology Full Semester	1730 - 2010	W	D02106	Prothero,
ZOOL 1020 24171	3	LS Human Biology Full Semester	TBA	TBA	OL	Berthelemy,

To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.

ZOOL 1030 24175	3	LS The Nature of Sex Full Semester	TBA	TBA	OL	Zeveloff, Sam
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To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.

ZOOL 1110 22558	4	LS Principles of Zoology Full Semester	0730 - 0820	MWF	LL130	Hoagstrom,
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Note: CRN's 22558, 22560, & 22562 are the same class. They are replicated to allow for a wait list option due to multiple labs. Choose one to register for.

ZOOL 1110 22560	4	LS Principles of Zoology Full Semester	0730 - 0820	MWF	LL130	Hoagstrom,
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Note: CRN's 22558, 22560, & 22562 are the same class. They are replicated to allow for a wait list option due to multiple labs. Choose one to register for.

ZOOL 1110 22562	4	LS Principles of Zoology Full Semester	0730 - 0820	MWF	LL130	Hoagstrom,
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Note: CRN's 22558, 22560, & 22562 are the same class. They are replicated to allow for a wait list option due to multiple labs. Choose one to register for.

ZOOL 1110 22563	0	LS Principles of Zoology Lab Full Semester	1430 - 1620	W	TY441	Hoagstrom,
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You must register for a lab that is taught by the same professor as the lecture you are registering for.

ZOOL 1110 22564	0	LS Principles of Zoology Lab Full Semester	1230 - 1420	R	TY441	Hoagstrom,
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You must register for a lab that is taught by the same professor as the lecture you are registering for.

ZOOL 1110 22566	0	LS Principles of Zoology Lab Full Semester	1430 - 1620	R	TY441	Hoagstrom,
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You must register for a lab that is taught by the same professor as the lecture you are registering for.

ZOOL 1110 22627	4	LS Principles of Zoology Full Semester	1030 - 1145	TR	LL130	Sandquist,
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Note: CRN's 22627, 22628, & 22630 are the same class. They are replicated to allow for a wait list option due to multiple labs. Choose one to register for.

ZOOL 1110 22628	4	LS Principles of Zoology Full Semester	1030 - 1145	TR	LL130	Sandquist,
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Note: CRN's 22627, 22628, & 22630 are the same class. They are replicated to allow for a wait list option due to multiple labs. Choose one to register for.

ZOOL 1110 22630	4	LS Principles of Zoology Full Semester	1030 - 1145	TR	LL130	Sandquist,
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Note: CRN's 22627, 22628, & 22630 are the same class. They are replicated to allow for a wait list option due to multiple labs. Choose one to register for.

ZOOL 1110 22631	0	LS Principles of Zoology Lab Full Semester	1230 - 1420	T	TY441	Sandquist,
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You must register for a lab that is taught by the same professor as the lecture you are registering for.

ZOOL 1110 22633	0	LS Principles of Zoology Lab Full Semester	1430 - 1620	T	TY441	Sandquist, You must register for a lab that is taught by the same professor as the lecture you are registering for.
ZOOL 1110 22634	0	LS Principles of Zoology Lab Full Semester	1230 - 1420	W	TY441	Sandquist, You must register for a lab that is taught by the same professor as the lecture you are registering for.
ZOOL 2100 22703	4	Human Anatomy Full Semester	0930 - 1020	MWF	LL130	Chung, Brian Systematic study of the organs of the human body with cadaver-based laboratory. Three hours of lecture and one 2-hour lab per week. ZOOL LS 1020 or HTHS 1101 strongly recommended prior to enrollment. First semester students are discouraged from registering.
ZOOL 2100 22704	4	Human Anatomy Full Semester	0900 - 1015	TR	LL130	Chung, Brian Systematic study of the organs of the human body with cadaver-based laboratory. Three hours of lecture and one 2-hour lab per week. ZOOL LS 1020 or HTHS 1101 strongly recommended prior to enrollment. First semester students are discouraged from registering.
ZOOL 2100 22708	0	Human Anatomy Lab Full Semester	1030 - 1220	T	TY112	Chung, Brian Systematic study of the organs of the human body with cadaver-based laboratory. Three hours of lecture and one 2-hour lab per week. ZOOL LS 1020 or HTHS 1101 strongly recommended prior to enrollment. First semester students are discouraged from registering.
ZOOL 2100 22709	0	Human Anatomy Lab Full Semester	1230 - 1420	T	TY112	Chung, Brian Systematic study of the organs of the human body with cadaver-based laboratory. Three hours of lecture and one 2-hour lab per week. ZOOL LS 1020 or HTHS 1101 strongly recommended prior to enrollment. First semester students are discouraged from registering.
ZOOL 2100 22711	0	Human Anatomy Lab Full Semester	1430 - 1620	T	TY112	Chung, Brian Systematic study of the organs of the human body with cadaver-based laboratory. Three hours of lecture and one 2-hour lab per week. ZOOL LS 1020 or HTHS 1101 strongly recommended prior to enrollment. First semester students are discouraged from registering.
ZOOL 2100 22713	0	Human Anatomy Lab Full Semester	1230 - 1420	W	TY112	Chung, Brian Systematic study of the organs of the human body with cadaver-based laboratory. Three hours of lecture and one 2-hour lab per week. ZOOL LS 1020 or HTHS 1101 strongly recommended prior to enrollment. First semester students are discouraged from registering.
ZOOL 2100 22714	0	Human Anatomy Lab Full Semester	1430 - 1620	W	TY112	Chung, Brian Systematic study of the organs of the human body with cadaver-based laboratory. Three hours of lecture and one 2-hour lab per week. ZOOL LS 1020 or HTHS 1101 strongly recommended prior to enrollment. First semester students are discouraged from registering.
ZOOL 2100 22715	0	Human Anatomy Lab Full Semester	1030 - 1220	R	TY112	Chung, Brian Systematic study of the organs of the human body with cadaver-based laboratory. Three hours of lecture and one 2-hour lab per week. ZOOL LS 1020 or HTHS 1101 strongly recommended prior to enrollment. First semester students are discouraged from registering.

ZOOL 2100 22716	0	Human Anatomy Lab Full Semester	1230 - 1420	R	TY112	Chung, Brian
Systematic study of the organs of the human body with cadaver-based laboratory. Three hours of lecture and one 2-hour lab per week. ZOOL LS 1020 or HTHS 1101 strongly recommended prior to enrollment. First semester students are discouraged from registering.						
ZOOL 2100 22718	0	Human Anatomy Lab Full Semester	1430 - 1620	R	TY112	Chung, Brian
Systematic study of the organs of the human body with cadaver-based laboratory. Three hours of lecture and one 2-hour lab per week. ZOOL LS 1020 or HTHS 1101 strongly recommended prior to enrollment. First semester students are discouraged from registering.						
ZOOL 2200 23137	4	LS Human Physiology Full Semester	1200 - 1315	TR	TY459	Berthelemy,
Functional consideration of the human body. Recommended for all curricula for which a basic understanding of body functions is required. Three lecture hours and one 2-hour lab a week.						
ZOOL 2200 23138	0	LS Human Physiology Lab Full Semester	1430 - 1620	T	TY459	Berthelemy,
Functional consideration of the human body. Recommended for all curricula for which a basic understanding of body functions is required. Three lecture hours and one 2-hour lab a week.						
ZOOL 2200 23141	4	LS Human Physiology Full Semester	0830 - 0920	MWF	LL130	Skopec,
Functional consideration of the human body. Recommended for all curricula for which a basic understanding of body functions is required. Three lecture hours and one 2-hour lab a week.						
ZOOL 2200 23142	0	LS Human Physiology Lab Full Semester	1230 - 1420	M	TY459	Skopec,
Functional consideration of the human body. Recommended for all curricula for which a basic understanding of body functions is required. Three lecture hours and one 2-hour lab a week.						
ZOOL 2200 23143	0	LS Human Physiology Lab Full Semester	1430 - 1620	M	TY459	Skopec,
Functional consideration of the human body. Recommended for all curricula for which a basic understanding of body functions is required. Three lecture hours and one 2-hour lab a week.						
ZOOL 2200 24178	4	LS Human Physiology Full Semester	TBA	TBA	OL	Skopec,
To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.						
ZOOL 2200 24180	0	LS Human Physiology Lab Full Semester	TBA	TBA	OL	Skopec,
To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.						
ZOOL 2220 23146	4	Diversity of Animals Full Semester	1030 - 1220	TR	TY441	Mull, John
Note: This course is a lecture with an incorporated lab. There is no separate lab to register for.						
ZOOL 2220 23150	4	Diversity of Animals Full Semester	1030 - 1140	MWF	TY441	Brasso,
Note: This course is a lecture with an incorporated lab. There is no separate lab to register for.						

ZOOL 3099 23229	3	Teaching Human Anatomy Full Semester	1130 - 1420	M	TY112	Chung, Brian
<p>The purpose of this course is to introduce students to human dissection and the teaching of human cadaver anatomy. In so doing, we will (1) provide a uniform laboratory experience for Zoology 2100 (Human Anatomy), (2) teach the students what and how to teach the human anatomy laboratories, (3) provide the students with the opportunity to teach their peers thus providing experience at public speaking, and, (4) reinforce the knowledge base of the students (the power of knowing something by teaching something).</p>						
ZOOL 3100 23230	3	Advanced Human Anatomy Full Semester	1430 - 1720	M	TY112	Chung, Brian
<p>The purpose of this course is to further expose and train students in human cadaver dissection and the teaching of human cadaver anatomy. In so doing, we will (1) provide a uniform laboratory experience for Zoology 2100 (Human Anatomy), (2) teach these advanced students what and how to mentor their junior colleagues in teaching the human anatomy laboratories, (3) provide these advanced students with the opportunity to teach both the 2100 students and other student instructors, thus further improving their public speaking, (4) place these advanced students in a more senior leadership position among their lab instructor peers, and (5) further reinforce the knowledge base of the students (the power of knowing something by teaching something).</p> <p>Due to the complex and pedagogical nature, this course can be taken up to 4 times. Each semester, the focus of the lecture portion of this course will vary from: histological anatomy, developmental anatomy, evolution and pathological/clinically-relevant anatomy. In addition, the prosection assignments each repeated semester will increase in complexity, difficulty and leadership demand. The student instructor experience is maximized by their ability to repeat this unique course by allowing them to capitalize on and improve their past efforts in both the teaching environment and prosection assignment.</p>						
ZOOL 3200 23238	4	Cell Biology Full Semester	0730 - 0820 1330 - 1620	MWF F	TY433 TY452	Clark, Jonathan
<p>The study of the molecular composition of cells, their evolutionary origins, structural organization, functional variation, and regulatory control. Three lecture hours and one 3-hour lab a week.</p>						
ZOOL 3200 23240	4	Cell Biology Full Semester	0730 - 0845 1330 - 1620	TR R	TY452 TY452	Sandquist,
<p>The study of the molecular composition of cells, their evolutionary origins, structural organization, functional variation, and regulatory control. Three lecture hours and one 3-hour lab a week.</p>						
ZOOL 3300 23241	4	Genetics Full Semester	1130 - 1220 1330 - 1620	MWF W	TY452 TY452	Berthelemy,
<p>Principles and concepts of genetics with an emphasis on animals, including humans. Includes classical genetics, molecular genetics, cytogenetics, and population genetics. Three lecture hours and one 3-hour lab a week.</p>						
ZOOL 3300 23242	4	Genetics Full Semester	0900 - 1015 1330 - 1620	TR T	TY452 TY452	Clark, Jonathan
<p>Principles and concepts of genetics with an emphasis on animals, including humans. Includes classical genetics, molecular genetics, cytogenetics, and population genetics. Three lecture hours and one 3-hour lab a week.</p>						
ZOOL 3450 23245	4	Ecology Full Semester	1030 - 1145 1330 - 1620	TR R	TY433 TY433	Cavitt, John
<p>Study of the relationships of organisms and their environment. Three lecture hours and one 3-hour lab or field trip a week. Writing intensive course.</p>						
ZOOL 3600 23246	4	Comparative Physiology Full Semester	1030 - 1120 1330 - 1620	MWF F	TY459 TY459	Skopec,
<p>A comparative and evolutionary approach to the study of the way animals function in a variety of environments. Three lecture hours and one three-hour lab a week. Prereq: ZOOL S1110 and S1120, or approval of instructor.</p>						

ZOOL 3720 23247	3	Evolution Full Semester	0930 - 1020	MWF	TY433	Marshall,
The patterns and processes involved in changes in natural populations. Three lecture hours a week.						
ZOOL 4120 23248	4	Histology Full Semester	1130 - 1220 1330 - 1620	MWF W	TY433 TY433	Meyers, Ron
Microanatomical study of the structure and function of vertebrate tissues and organs, with an emphasis on human systems.						
ZOOL 4350 23249	4	Animal Behavior Full Semester	0830 - 0920 1330 - 1620	MWF T	TY433 TY433	Mull, John
Principles and concepts of animal behavior emphasizing evolution of behavior, and the role of behavior in adaptations of animals to their environment. Three lecture hours and one 3-hour lab a week.						
ZOOL 4570 23347	3	CEL Scndry Schl Sci Teach Full Semester	1630 - 1920	W	TY209	Johnston,
ZOOL 4650 23250	4	Ichthyology Full Semester	1230 - 1320 1330 - 1620	MWF M	TY433 TY433	Hoagstrom,
Classification, ecology and biology of fishes and emphasis on local freshwater forms. Field trips required. Three lecture hours and one 3-hour lab a week.						
ZOOL 4660 23251	4	Herpetology Full Semester	1200 - 1315 1630 - 1920	TR R	TY433 TY433	Marshall,
Structure, function and evolutionary relationships of amphibians and reptiles. Three lecture hours and one 3-hour lab a week.						
ZOOL 4800 23258	1	Problems in Zoology Full Semester	TBA	TBA		Berthelemy,
ZOOL 4800 23259	2	Problems in Zoology Full Semester	TBA	TBA		Berthelemy,
ZOOL 4800 23260	3	Problems in Zoology Full Semester	TBA	TBA		Berthelemy,
ZOOL 4800 23261	4	Problems in Zoology Full Semester	TBA	TBA		Berthelemy,
ZOOL 4800 23262	1	Problems in Zoology Full Semester	TBA	TBA		Brasso,
ZOOL 4800 23264	2	Problems in Zoology Full Semester	TBA	TBA		Brasso,

ZOOL 4800 23265	3	Problems in Zoology Full Semester	TBA	TBA	Brasso,
ZOOL 4800 23266	4	Problems in Zoology Full Semester	TBA	TBA	Brasso,
ZOOL 4800 23268	1	Problems in Zoology Full Semester	TBA	TBA	Cavitt, John
ZOOL 4800 23269	2	Problems in Zoology Full Semester	TBA	TBA	Cavitt, John
ZOOL 4800 23270	3	Problems in Zoology Full Semester	TBA	TBA	Cavitt, John
ZOOL 4800 23271	4	Problems in Zoology Full Semester	TBA	TBA	Cavitt, John
ZOOL 4800 23273	1	Problems in Zoology Full Semester	TBA	TBA	Chung, Brian
ZOOL 4800 23274	2	Problems in Zoology Full Semester	TBA	TBA	Chung, Brian
ZOOL 4800 23275	3	Problems in Zoology Full Semester	TBA	TBA	Chung, Brian
ZOOL 4800 23276	4	Problems in Zoology Full Semester	TBA	TBA	Chung, Brian
ZOOL 4800 23277	1	Problems in Zoology Full Semester	TBA	TBA	Clark, Jonathan
ZOOL 4800 23278	2	Problems in Zoology Full Semester	TBA	TBA	Clark, Jonathan
ZOOL 4800 23279	3	Problems in Zoology Full Semester	TBA	TBA	Clark, Jonathan

ZOOL 4800 23280	4	Problems in Zoology Full Semester	TBA	TBA	Clark, Jonathan
ZOOL 4800 23281	1	Problems in Zoology Full Semester	TBA	TBA	Hoagstrom,
ZOOL 4800 23282	2	Problems in Zoology Full Semester	TBA	TBA	Hoagstrom,
ZOOL 4800 23283	3	Problems in Zoology Full Semester	TBA	TBA	Hoagstrom,
ZOOL 4800 23284	4	Problems in Zoology Full Semester	TBA	TBA	Hoagstrom,
ZOOL 4800 23285	1	Problems in Zoology Full Semester	TBA	TBA	Marshall,
ZOOL 4800 23286	2	Problems in Zoology Full Semester	TBA	TBA	Marshall,
ZOOL 4800 23287	3	Problems in Zoology Full Semester	TBA	TBA	Marshall,
ZOOL 4800 23288	4	Problems in Zoology Full Semester	TBA	TBA	Marshall,
ZOOL 4800 23289	1	Problems in Zoology Full Semester	TBA	TBA	Meyers, Ron
ZOOL 4800 23290	2	Problems in Zoology Full Semester	TBA	TBA	Meyers, Ron
ZOOL 4800 23291	3	Problems in Zoology Full Semester	TBA	TBA	Meyers, Ron
ZOOL 4800 23292	4	Problems in Zoology Full Semester	TBA	TBA	Meyers, Ron

ZOOL 4800 23293	1	Problems in Zoology Full Semester	TBA	TBA	Mull, John
ZOOL 4800 23294	2	Problems in Zoology Full Semester	TBA	TBA	Mull, John
ZOOL 4800 23296	3	Problems in Zoology Full Semester	TBA	TBA	Mull, John
ZOOL 4800 23297	4	Problems in Zoology Full Semester	TBA	TBA	Mull, John
ZOOL 4800 23316	1	Problems in Zoology Full Semester	TBA	TBA	Sandquist,
ZOOL 4800 23318	2	Problems in Zoology Full Semester	TBA	TBA	Sandquist,
ZOOL 4800 23319	3	Problems in Zoology Full Semester	TBA	TBA	Sandquist,
ZOOL 4800 23320	4	Problems in Zoology Full Semester	TBA	TBA	Sandquist,
ZOOL 4800 23322	1	Problems in Zoology Full Semester	TBA	TBA	Skopec,
ZOOL 4800 23323	2	Problems in Zoology Full Semester	TBA	TBA	Skopec,
ZOOL 4800 23324	3	Problems in Zoology Full Semester	TBA	TBA	Skopec,
ZOOL 4800 23325	4	Problems in Zoology Full Semester	TBA	TBA	Skopec,
ZOOL 4820 23326	1	Human Physiology Lab TA Full Semester	TBA	TBA	Berthelemy,

ZOOL 4820 23327	1	Human Physiology Lab TA Full Semester	TBA	TBA	Skopec,
ZOOL 4830 23348	1	Readings in Zoology Full Semester	TBA	TBA	Berthelemy,
ZOOL 4830 23349	2	Readings in Zoology Full Semester	TBA	TBA	Berthelemy,
ZOOL 4830 23350	3	Readings in Zoology Full Semester	TBA	TBA	Berthelemy,
ZOOL 4830 23351	4	Readings in Zoology Full Semester	TBA	TBA	Berthelemy,
ZOOL 4830 23352	1	Readings in Zoology Full Semester	TBA	TBA	Brasso,
ZOOL 4830 23353	2	Readings in Zoology Full Semester	TBA	TBA	Brasso,
ZOOL 4830 23354	3	Readings in Zoology Full Semester	TBA	TBA	Brasso,
ZOOL 4830 23355	4	Readings in Zoology Full Semester	TBA	TBA	Brasso,
ZOOL 4830 23356	1	Readings in Zoology Full Semester	TBA	TBA	Cavitt, John
ZOOL 4830 23357	2	Readings in Zoology Full Semester	TBA	TBA	Cavitt, John
ZOOL 4830 23358	3	Readings in Zoology Full Semester	TBA	TBA	Cavitt, John
ZOOL 4830 23359	4	Readings in Zoology Full Semester	TBA	TBA	Cavitt, John

ZOOL 4830 23360	1	Readings in Zoology Full Semester	TBA	TBA	Chung, Brian
ZOOL 4830 23361	2	Readings in Zoology Full Semester	TBA	TBA	Chung, Brian
ZOOL 4830 23362	3	Readings in Zoology Full Semester	TBA	TBA	Chung, Brian
ZOOL 4830 23363	4	Readings in Zoology Full Semester	TBA	TBA	Chung, Brian
ZOOL 4830 23364	1	Readings in Zoology Full Semester	TBA	TBA	Clark, Jonathan
ZOOL 4830 23365	2	Readings in Zoology Full Semester	TBA	TBA	Clark, Jonathan
ZOOL 4830 23366	3	Readings in Zoology Full Semester	TBA	TBA	Clark, Jonathan
ZOOL 4830 23367	4	Readings in Zoology Full Semester	TBA	TBA	Clark, Jonathan
ZOOL 4830 23368	1	Readings in Zoology Full Semester	TBA	TBA	Hoagstrom,
ZOOL 4830 23369	2	Readings in Zoology Full Semester	TBA	TBA	Hoagstrom,
ZOOL 4830 23370	3	Readings in Zoology Full Semester	TBA	TBA	Hoagstrom,
ZOOL 4830 23371	4	Readings in Zoology Full Semester	TBA	TBA	Hoagstrom,
ZOOL 4830 23372	1	Readings in Zoology Full Semester	TBA	TBA	Marshall,

ZOOL 4830 23374	2	Readings in Zoology Full Semester	TBA	TBA	Marshall,
ZOOL 4830 23375	3	Readings in Zoology Full Semester	TBA	TBA	Marshall,
ZOOL 4830 23376	4	Readings in Zoology Full Semester	TBA	TBA	Marshall,
ZOOL 4830 23378	1	Readings in Zoology Full Semester	TBA	TBA	Meyers, Ron
ZOOL 4830 23379	2	Readings in Zoology Full Semester	TBA	TBA	Meyers, Ron
ZOOL 4830 23380	3	Readings in Zoology Full Semester	TBA	TBA	Meyers, Ron
ZOOL 4830 23382	4	Readings in Zoology Full Semester	TBA	TBA	Meyers, Ron
ZOOL 4830 23383	1	Readings in Zoology Full Semester	TBA	TBA	Mull, John
ZOOL 4830 23384	2	Readings in Zoology Full Semester	TBA	TBA	Mull, John
ZOOL 4830 23385	3	Readings in Zoology Full Semester	TBA	TBA	Mull, John
ZOOL 4830 23386	4	Readings in Zoology Full Semester	TBA	TBA	Mull, John
ZOOL 4830 23388	1	Readings in Zoology Full Semester	TBA	TBA	Sandquist,
ZOOL 4830 23389	2	Readings in Zoology Full Semester	TBA	TBA	Sandquist,

ZOOL 4830 23390	3	Readings in Zoology Full Semester	TBA	TBA	Sandquist,
ZOOL 4830 23391	4	Readings in Zoology Full Semester	TBA	TBA	Sandquist,
ZOOL 4830 23392	1	Readings in Zoology Full Semester	TBA	TBA	Skopec,
ZOOL 4830 23393	2	Readings in Zoology Full Semester	TBA	TBA	Skopec,
ZOOL 4830 23394	3	Readings in Zoology Full Semester	TBA	TBA	Skopec,
ZOOL 4830 23395	4	Readings in Zoology Full Semester	TBA	TBA	Skopec,
ZOOL 4830 24498	1	Readings in Zoology CIVITAS Full Semester	TBA	TBA	Meyers, Ron
Instructor approval required before registering. Civitas is a community engaged scholar program that rewards students who have integrated civic engagement into their higher education experience. Students must apply to the program: https://www.weber.edu/ccel/civitas.html					
ZOOL 4890 23415	1	Co-op Work Experience Full Semester	TBA	TBA	Meyers, Ron
ZOOL 4890 23417	2	Co-op Work Experience Full Semester	TBA	TBA	Meyers, Ron
ZOOL 4890 23418	3	Co-op Work Experience Full Semester	TBA	TBA	Meyers, Ron
ZOOL 4890 23420	4	Co-op Work Experience Full Semester	TBA	TBA	Meyers, Ron
ZOOL 4890 25852	1	Co-op Work Experience Full Semester	TBA	TBA	Trask, Barb
ZOOL 4890 25853	2	Co-op Work Experience Full Semester	TBA	TBA	Trask, Barb

ZOOL 4900 23252	3	Topics In Zool Anim Full Semester Variable topics related to zoology as announced in the class schedule; may include medical entomology, biostatistics, primatology, etc., and may be taught with a laboratory section.	0900 - 1015	TR	TY459	Brasso,
ZOOL 4970 23429	2	Thesis Full Semester	TBA	TBA		Berthelemy,
ZOOL 4970 23433	2	Thesis Full Semester	TBA	TBA		Brasso,
ZOOL 4970 23434	2	Thesis Full Semester	TBA	TBA		Cavitt, John
ZOOL 4970 23435	2	Thesis Full Semester	TBA	TBA		Chung, Brian
ZOOL 4970 23436	2	Thesis Full Semester	TBA	TBA		Clark, Jonathan
ZOOL 4970 23437	2	Thesis Full Semester	TBA	TBA		Hoagstrom,
ZOOL 4970 23438	2	Thesis Full Semester	TBA	TBA		Marshall,
ZOOL 4970 23439	2	Thesis Full Semester	TBA	TBA		Meyers, Ron
ZOOL 4970 23440	2	Thesis Full Semester	TBA	TBA		Mull, John
ZOOL 4970 23441	2	Thesis Full Semester	TBA	TBA		Sandquist,
ZOOL 4970 23442	2	Thesis Full Semester	TBA	TBA		Skopec,
ZOOL 4990 23443	1	Seminar Full Semester	1030 - 1120	W	TY433	Marshall,

ZOOL 4990 1
23444

Seminar: Ecol Hist: N.
[Full Semester](#)

1200 - 1250 T

TY452

Brasso,