

Summer Semester 2019 - 2020

12-Aug-2019

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

Full Semester: 06-MAY-2019 to 16-AUG-2019
Block 1: 06-MAY-2019 to 21-JUN-2019
Block 2: 24-JUN-2019 to 16-AUG-2019

ACTG 2010	3	Survey of Accounting I	TBA	TBA	OL	Kattelman,
10848		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	0730 - 1010	MW	WB104	Davis, Jeff
12088		Block 1				

Block 1

ACTG 2020	3	Survey of Accounting II	TBA	TBA	OL	Kattelman,
10850		Full Semester				

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	3	Survey of Accounting II	0730 - 1010	MW	WB103	Davis, Jeff
10929		Block 2				

Block 2

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	3	Intermediate Financial Acct I	0730 - 1010	MW	WB103	Brew er, Cindy
10908		Block 1				

Block 1

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 3400	3	Taxation of Individuals	0730 - 1010	MW	WB105	Smith, Eric
10911		Block 1				Costello,

Block 1

Basic concepts of gross income, deductions, credits, special computations, and property transactions for individual taxpayers.

ACTG 3750	3	Accounting & Info Systems	TBA	TBA	OL	Davis, Jeff
10851		Full Semester				

Full Semester

Analysis, design, and implementation of accounting information systems with special emphasis on an understanding of accounting cycles, internal control concepts, and data flows associated with basic economic entities of the organization.

ACTG 4440	3	Taxation of Business Entities	0730 - 1010	MW	WB105	Pace, Ryan
10932		Block 2				

Block 2

A study of the income taxation of corporations (including S corporations), limited liability companies, and partnerships.

ACTG 4893	3	Accounting Internship	TBA	TBA	Malone, David
10852		Full Semester			

Full Semester

Open to students meeting criteria established from time to time by the department and on file either in the

ANTH 3300 10986	6	Archaeological Field Block 1	TBA	MTWRF		Arkush,
Intensive field school involving archaeological excavation and/or survey, emphasizing modern field techniques, data recordation and recovery, map interpretation and production, and the proper conduct of problem-oriented archaeology.						
ANTH 4830 10990	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 10991	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 10992	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 10993	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 toward the Anthropology major.						
ANTH 4890 10994	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 toward the Anthropology major.						
ANTH 4890 10995	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 toward the Anthropology major.						
ART 1010 10849	3	CA Introduction to Visual Arts Full Semester	TBA	TBA	OL	Stecklein, Brian
To access online course materials, please go to your student portal, log into eWeber, and click on WSU Online-Canvas						
ART 1010 10857	3	CA Introduction to Visual Arts Block 1	TBA	TBA	OL	Adams, Amy
To assess online course materials, please go to your student portal, log into WSU Online-Canvas						
ART 1010 10866	3	CA Introduction to Visual Arts Block 1	TBA	TBA	OL	Stones, Steve
To access online material, please go to your student portal, log into eWeber, and click on WSU Online-Canvas						
ART 1010 10872	3	CA Introduction to Visual Arts Block 1	TBA	TBA	OL	Reynolds,
To access online course materials, please go to your student portal, log into eWeber, and click on WSU Online-						

Canvas

10880	1010	3	CA Introduction to Visual Arts Block 2	TBA	TBA	OL	Lenzi, Kristina
To access online course materials, please go to yourstudent portal, log into eWeber, and click on WSUOnline-Canvas.							
ART 10890	1010	3	CA Introduction to Visual Arts Block 2	TBA	TBA	OL	Gilson, Franklin
To access online course materials, please go to yourstudent portal, log into eWeber, and click on WSUOnline-Canvas							
ART 10895	1010	3	CA Introduction to Visual Arts Block 1	TBA	TBA	OL	Dolberg, Daniel
To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.							
ART 10902	1010	3	CA Introduction to Visual Arts Block 2	TBA	TBA	OL	Adams, Amy
To access online course materials, please go to yourstudent portal, log into eWeber, and click on WSUOnline-Canvas							
ART 10905	1010	3	CA Introduction to Visual Arts Block 1	TBA	TBA	OL	Stott, Jeremy
To access oline course materials, please go to yourstudent portal, log into eWeber, and click on WSUOnline-Canvas							
ART 10910	1010	3	CA Introduction to Visual Arts Block 1	TBA	TBA	OL	Lenzi, Kristina
To access online course materials, please go to yourstudent portal, log into eWeber, and click on WSUOnline-Canvas							
ART 10688	1030	3	CA Studio Art for NonArt Block 2	1000 - 1600	TR	KA307	Emerich,
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 10820	1030	3	CA Studio Art for NonArt Block 1	0900 - 1300	MW	WW108	Bennett,
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 10821	1030	3	CA Studio Art for NonArt Block 2	1700 - 2100	TR	WW108	Lenzi, Kristina
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 10915	1030	3	CA Studio Art for NonArt Block 2	TBA	TBA	OL	Stones, Steve
To access online course materials. please go to yourstudent portal. log into eWeber. and click on WSUOnline-							

Canvas

ART 1040 10689	3	Orientation to Visual Studies Block 2	0900 - 1500	TR	KA150	Pedroza, Ya'el
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 1110 10691	3	Drawing I Block 2	0900 - 1500	MW	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 1120 10692	3	Design Concepts Block 1	0900 - 1500	MW	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 2250 10693	3	Photography-Black Block 2	0900 - 1500	TR	KA223	Harper, Jamie
ART 2450 10694	3	Photography: Color/Digital Block 1	0900 - 1500	TR	KA223	Jackson, Levi
ART 3215 10697	3	Etching Printmaking Full Semester	0900 - 1200	TR	KA251	Lindquist-
Students learn basic platemaking and printing techniques used in etching while learning to incorporate their own drawing skills and points of view. Line work, aquatint, and ancillary techniques will be explored. Safety issues will be addressed. Historical and contemporary prints and printmakers are reviewed. Emphasis is on development of the student's own ideas through experimentation, using traditional and non-traditional forms and processes. The course will be administered through lecture, demos, in class work time, and formal and informal peer critiques. Materials fee to cover most supplies except for printing plates and paper.						
ART 4110 10577	3	Advanced Drawing Block 1	1030 - 1630	MW	KA305	Gravis, Lydia
Continued drawing exploration in various media with emphasis on focused personal direction, independent serial work, presentation of assigned research into related contemporary work, active participation in the critique process.						
ART 4830 12136	1	Directed Readings Full Semester	TBA	TBA	KA106	Pagel, Angelika
ART 4890 12248	2	Coop Work Experience Block 1	TBA	TBA	KA106	Bauer, Micah
ASL 1010 10566	3	First Semester ASL Block 1	0830 - 1020	MWF	EH118	Williams,

ASL	1020	3	Second Semester ASL Block 2	0830 - 1020	MWF	EH118	Cummins,
10573							
ASTR	1040	3	PS/SI Elementary Astronomy Full Semester	TBA	TBA	OL	Carroll, Brad
11794			To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.				
AT	1300	2	First Aid: Resp to Block 1	0815 - 1700	S	SW229	Stone, Lester
11882			Only meeting on tw o Saturdays - May 11th and 18th				
AT	1550	1	Intro to Athletic Therapy Block 1	1600 - 1740	W	MH341	Gabler, Conrad
11883							
AT	2175	3	Intro to Sports Medicine Block 1	1730 - 2010	T	SW315	Donahue,
11886							
AT	2300	3	Emergency Response Block 2	1800 - 2110	M	SW229	Bass, Joel
11884							
AT	3300	3	Eval & Care/Low er Extremity Block 1	1200 - 1445	MW	SW229	Stedger,
11179			Content of this course addresses evaluation techniques and care for musculoskeletal injuries to the trunk and low er extremities. The student must integrate know ledge of anatomical structures, physiology principles and evaluative techniques to provide a basis for critical decision-making in an injury management environment.				
AT	3301	3	Eval & Care/Upper Extremity Block 1	0830 - 1115	MW	SW229	Cohen, Alysia
11180			Content of this course addresses evaluation techniques and care for musculoskeletal injuries to the head, face and upper extremities. The student must integrate know ledge of anatomical structures, physiology principles and evaluative techniques to provide a basis for critical decision-making in an injury management environment.				
AT	4650	3	Management Athletic Therapy Block 1	1730 - 2010	W	SW229	Donahue,
11885							
AT	4890	1	Cooperative Work Experience Full Semester	TBA	TBA	OL	Gabler, Conrad
11887			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
AT	4890	2	Cooperative Work Experience Full Semester	TBA	TBA	OL	Gabler, Conrad
11888			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
AT	4890	3	Cooperative Work Experience Full Semester	TBA	TBA	OL	Gabler, Conrad
11889			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-				

Canvas

AT	4890	5	Cooperative Work Experience Full Semester	TBA	TBA	OL	Gabler, Conrad
11891							
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
AT	4890	6	Cooperative Work Experience Full Semester	TBA	TBA	OL	Gabler, Conrad
11892							
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
ATTC	3880	3	Cooperative Practicum Full Semester	TBA	TBA	OL	Holland, Scott
12045							
To access online course materials, please log into youreWeber portal and click on WSU Online - Canvas.							
AUSV	2860	3	Auto Shop Practice Full Semester	TBA	TBA	OL	Slater, Jessica
12046							
To access online course materials, please log into youreWeber portal and click on WSU Online - Canvas.							
BDC	4600	3	Senior Project Full Semester	TBA	TBA	OL	Farner, Jeremy
12141							
To access online course materials, please log into youreWeber portal and click on WSU Online-Canvas							
BIS	3800	3	BIS Capstone & Grad Prep Full Semester	TBA	TBA	OL	Cena, Michael
11522							
To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online - Canvas.							
BIS	3850	1	BIS Internship Full Semester	TBA	TBA		Cena, Michael
11359							
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 Full Semester	TBA	TBA		Cena, Michael
11360							
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 Full Semester	TBA	TBA		Cena, Michael
11361							
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 Full Semester	TBA	TBA		Cena, Michael
11358							
BSAD	2899	0	Business Foundations Full Semester	TBA	TBA		Hunter, Eric
11389							
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.

BSAD 3200 11403	3	Legal Environment of Full Semester	TBA	TBA	OL	Junk, Mike
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 11417	3	Legal Environment of Full Semester	1730 - 2030	R	D02111	Pehrson, Chad
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 3330 11464	3	Bus Ethics & Environ Block 1	1730 - 2030	T	D02111	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 12060	3	Bus Ethics & Environ Block 1	1730 - 2030	W	D02114	Diehl, Rustin
BSAD 4210 11404	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 4780 11407	3	Strategic Management Full Semester	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 12050	3	Strategic Management Full Semester	TBA	TBA	OL	Noack, Dave
BTNY 1203 11022	3	LS Plant Biology Block 1	TBA	TBA	OL	Welsh, Sonya
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
BTNY 1203 11023	3	LS Plant Biology Block 2	TBA	TBA	OL	Wellard, Blake
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
BTNY 1303 11024	3	CEL LS Plants in Human Full Semester	TBA	TBA	OL	Young, Susan
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
BTNY 1403 11016	3	LS Environment Appreciation Full Semester	1230 - 1320	MWF	HC014	Young, Susan

Development of awareness of the consequences of the impact of modern science through technology upon our environments and how we respond to issues related to threats to our biological life-support system. A definition of a quality environment is developed, with student input, and an analysis of the existing quality of our environment is made in light of this definition which challenges our collective wisdom to identify those things which we do well and to prescribe remedies for shortcomings. This course can be taken for 3 or 4 credits with the fourth credit based on a major research paper or project on an environmental issue. This class cannot be repeated for upper division credit (BTNY 3404). Three hours of lecture per week.

BTNY 1403 11020	3	LS Environment Appreciation	1230 - 1320	MWF	SP315	Young, Susan
Full Semester						

Development of awareness of the consequences of the impact of modern science through technology upon our environments and how we respond to issues related to threats to our biological life-support system. A definition of a quality environment is developed, with student input, and an analysis of the existing quality of our environment is made in light of this definition which challenges our collective wisdom to identify those things which we do well and to prescribe remedies for shortcomings. This course can be taken for 3 or 4 credits with the fourth credit based on a major research paper or project on an environmental issue. This class cannot be repeated for upper division credit (BTNY 3404). Three hours of lecture per week.

BTNY 1403 11021	3	LS Environment Appreciation	1230 - 1320	MWF	D03202	Young, Susan
Full Semester						

Development of awareness of the consequences of the impact of modern science through technology upon our environments and how we respond to issues related to threats to our biological life-support system. A definition of a quality environment is developed, with student input, and an analysis of the existing quality of our environment is made in light of this definition which challenges our collective wisdom to identify those things which we do well and to prescribe remedies for shortcomings. This course can be taken for 3 or 4 credits with the fourth credit based on a major research paper or project on an environmental issue. This class cannot be repeated for upper division credit (BTNY 3404). Three hours of lecture per week.

BTNY 3624 10803	4	Taxonomy of Vascular Plants	0900 - 1300	MTW	TY351	Wellard, Blake
Block 1						

Course Fee \$20.00 Prerequisite: BTNY 2114

BTNY 4890 12077	3	Co-op Work Experience	TBA	TBA		Harley, Sue
Full Semester						

BTNY 4890 12322	3	Co-op Work Experience	TBA	TBA		Harley, Sue
Block 2						

BTNY 4920 11911	4	Disturbance Ecology	TBA	TBA		Root, Heather
Block 2						

Instructor approval required before registering. This will be a nine day field trip from July 27 to Aug 4 with two meetings in July prior to the trip. An additional course fee of \$400 is required and payable at the cashier's office.

CETR 3045 10020	0	Study Abroad: 90 contact	TBA	TBA		Reyns, Williams,
Block 1						

CHEM 1010 10234	3	PS Introductory Chemistry	1630 - 1800	T	D02301	Davidson,
Full Semester						

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	3	PS Introductory Chemistry	TBA	TBA	OL	Davidson,
10235		Full Semester				
		To access online course materials, please log into yourWeber portal and click on WSU Online - Canvas.				
CHEM 1050	5	PS Intro Gen, Organic, & Bio	TBA	TBA	OL	Slabaugh, Mike Francis, Mary Aprill, Wayne
10237		Full Semester				
		You Must register for lab CRN 10238. This course is team taught by Slabaugh/Francis/Aprill.To access online course materials, please log into yourWeber portal and click on WSU Online - Canvas.				
CHEM 1050	0	PS Int Gen, Organic, & Bio	TBA	TBA	OL	Slabaugh, Mike Francis, Mary Aprill, Wayne
10238		Full Semester				
		To access online course materials, please log into yourWeber portal and click on WSU Online - Canvas.				
CHEM 1110	5	PS Elementary Chemistry	TBA	TBA	OL	Johnson, Todd Lippert, Andy
10239		Full Semester				
		You Must register for Lab CRN 10240 This course is team taught by Johnson/Lippert.To access online course materials, please log into yourWeber portal and click on WSU Online - Canvas.				
CHEM 1110	0	PS Elementary Chemistry Lab	TBA	TBA	OL	Johnson, Todd Lippert, Andy
10240		Full Semester				
		To access online course materials, please log into yourWeber portal and click on WSU Online - Canvas.				
CHEM 1110	5	PS Elementary Chemistry	TBA	TBA	OL	Slabaugh, Mike Francis, Mary Aprill, Wayne
10241		Full Semester				
		You Must register for lab CRN 10242. This course is team taught by Slabaugh/Francis/Aprill.To access online course materials, please log into yourWeber portal and click on WSU Online - Canvas.				
CHEM 1110	0	PS Elementary Chemistry Lab	TBA	TBA	OL	Slabaugh, Mike Francis, Mary Aprill, Wayne
10242		Full Semester				
		To access online course materials, please log into yourWeber portal and click on WSU Online - Canvas.				
CHEM 1115	1	Elementary Chemistry Lab	TBA	TBA	OL	Johnson, Todd Lippert, Andy
11871		Full Semester				
		To access online course materials, please log into yourWeber portal and click on WSU Online - Canvas.				
CHEM 1120	5	Elem Organic Bio-Chemistry	TBA	TBA	OL	Slabaugh, Mike Francis, Mary Aprill, Wayne
10243		Full Semester				
		You Must register for Lab CRN 10244. This course is team taught by Slabaugh/Francis/Aprill.To access online course materials, please log into yourWeber portal and click on WSU Online - Canvas.				
CHEM 1120	0	Elem Organic Bio-Chemistry	TBA	TBA	OL	Slabaugh, Mike Francis, Mary Aprill, Wayne
10244		Full Semester				
		To access online course materials, please log into yourWeber portal and click on WSU Online - Canvas.				
CHEM 1200	3	Preparation for College Chem	TBA	TBA	OL	Johnson, Todd Lippert, Andy
10245		Full Semester				
		To access online course materials, please log into yourWeber portal and click on WSU Online - Canvas.This course is team taught by Johnson and Lippert				
CHEM 1210	5	PS Principles of Chemistry I	0730 - 0950	MTWR	TY234	Davidson,
10246		Block 1				
		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	0	PS Principl of Chemistry I Lab	1000 - 1250	TR	TY370	Davidson,
10247		Block 1	1000 - 1250	TR	TY366	

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 1220	5	Principles of Chemistry II	0730 - 0950	MTWR	TY234	Davidson,
10248		Block 2				

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	0	Principles of Chemistry II Lab	1000 - 1250	TR	TY366	Davidson,
10249		Block 2	1000 - 1250	TR	TY370	

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	1	Principles of Chemistry II Lab	1000 - 1250	TR	TY370	Davidson,
12282		Block 2	1000 - 1250	TR	TY366	

CHEM 2310	4	Organic Chemistry I	0730 - 0920	MTWR	LL125	Burnett,
10250		Block 1				

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	1	Organic Chemistry I Lab	0930 - 1220	MW	TY377	Burnett,
10251		Block 1	0930 - 1220	MW	TY375	

Lab course designed to be taken with CHEM 2310. Includes organic laboratory techniques, synthesis, product isolation, spectroscopy and analysis.

CHEM 2320	4	Organic Chemistry II	0730 - 0920	MTWR	EH215	Davies, Don
10252		Block 2				

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	1	Organic Chemistry II Lab	0930 - 1220	MW	TY375	Davies, Don
10253		Block 2	0930 - 1220	MW	TY377	

Lab course designed to be taken with CHEM 2320. Includes organic laboratory techniques, synthesis, product isolation, spectroscopy and analysis.

CHEM 2890 10254	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 10255	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 10256	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 4800 10257	1	Research & Independent Full Semester	TBA	TBA	Berghout,
Open to qualified students for one or more semesters					
CHEM 4800 10258	2	Research & Independent Full Semester	TBA	TBA	Berghout,
Open to qualified students for one or more semesters					
CHEM 4800 10259	3	Research & Independent Full Semester	TBA	TBA	Berghout,
Open to qualified students for one or more semesters					
CHEM 4800 10260	1	Research & Independent Full Semester	TBA	TBA	Burnett,
Open to qualified students for one or more semesters					
CHEM 4800 10261	2	Research & Independent Full Semester	TBA	TBA	Burnett,
Open to qualified students for one or more semesters					
CHEM 4800 10262	3	Research & Independent Full Semester	TBA	TBA	Burnett,
Open to qualified students for one or more semesters					
CHEM 4800 10263	1	Research & Independent Full Semester	TBA	TBA	Covey, Tracy
Open to qualified students for one or more semesters					
CHEM 4800 10264	2	Research & Independent Full Semester	TBA	TBA	Covey, Tracy
Open to qualified students for one or more semesters					
CHEM 4800 10265	3	Research & Independent Full Semester	TBA	TBA	Covey, Tracy
Open to qualified students for one or more semesters					

CHEM 4800 10266	1	Research & Independent Full Semester	TBA	TBA	Davidson,
		Open to qualified students for one or more semesters			
CHEM 4800 10267	2	Research & Independent Full Semester	TBA	TBA	Davidson,
		Open to qualified students for one or more semesters			
CHEM 4800 10268	3	Research & Independent Full Semester	TBA	TBA	Davidson,
		Open to qualified students for one or more semesters			
CHEM 4800 10269	1	Research & Independent Full Semester	TBA	TBA	Davies, Don
		Open to qualified students for one or more semesters			
CHEM 4800 10270	2	Research & Independent Full Semester	TBA	TBA	Davies, Don
		Open to qualified students for one or more semesters			
CHEM 4800 10271	3	Research & Independent Full Semester	TBA	TBA	Davies, Don
		Open to qualified students for one or more semesters			
CHEM 4800 10272	1	Research & Independent Full Semester	TBA	TBA	Herzog,
		Open to qualified students for one or more semesters			
CHEM 4800 10273	2	Research & Independent Full Semester	TBA	TBA	Herzog,
		Open to qualified students for one or more semesters			
CHEM 4800 10274	3	Research & Independent Full Semester	TBA	TBA	Herzog,
		Open to qualified students for one or more semesters			
CHEM 4800 10275	1	Research & Independent Full Semester	TBA	TBA	Johnson, Todd
		Open to qualified students for one or more semesters			
CHEM 4800 10276	2	Research & Independent Full Semester	TBA	TBA	Johnson, Todd
		Open to qualified students for one or more semesters			
CHEM 4800 10277	3	Research & Independent Full Semester	TBA	TBA	Johnson, Todd
		Open to qualified students for one or more semesters			
CHEM 4800 10278	1	Research & Independent Full Semester	TBA	TBA	Lippert, Andy
		Open to qualified students for one or more semesters			

CHEM 4800 10279	2	Research & Independent Full Semester	TBA	TBA	Lippert, Andy
		Open to qualified students for one or more semesters			
CHEM 4800 10280	3	Research & Independent Full Semester	TBA	TBA	Lippert, Andy
		Open to qualified students for one or more semesters			
CHEM 4800 10281	1	Research & Independent Full Semester	TBA	TBA	Lloyd, Barry
		Open to qualified students for one or more semesters			
CHEM 4800 10282	2	Research & Independent Full Semester	TBA	TBA	Lloyd, Barry
		Open to qualified students for one or more semesters			
CHEM 4800 10283	3	Research & Independent Full Semester	TBA	TBA	Lloyd, Barry
		Open to qualified students for one or more semesters			
CHEM 4800 10284	1	Research & Independent Full Semester	TBA	TBA	Paustenbaugh,
		Open to qualified students for one or more semesters			
CHEM 4800 10285	2	Research & Independent Full Semester	TBA	TBA	Paustenbaugh,
		Open to qualified students for one or more semesters			
CHEM 4800 10286	3	Research & Independent Full Semester	TBA	TBA	Paustenbaugh,
		Open to qualified students for one or more semesters			
CHEM 4800 10287	1	Research & Independent Full Semester	TBA	TBA	Walker,
		Open to qualified students for one or more semesters			
CHEM 4800 10288	2	Research & Independent Full Semester	TBA	TBA	Walker,
		Open to qualified students for one or more semesters			
CHEM 4800 10289	3	Research & Independent Full Semester	TBA	TBA	Walker,
		Open to qualified students for one or more semesters			
CHEM 4800 12335	1	Research & Independent Block 2	TBA	TBA	Davies, Don
CHEM 4890 10290	1	Cooperative Work Experience Full Semester	TBA	TBA	Walker,
		A continuation of CHEM 2890. Open to all students.			

CHEM 10291	4890	2	Cooperative Work Experience Full Semester	TBA	TBA		Walker,
A continuation of CHEM 2890. Open to all students.							
CHEM 10292	4890	3	Cooperative Work Experience Full Semester	TBA	TBA		Walker,
A continuation of CHEM 2890. Open to all students.							
CHF 11750	1400	3	Marriage/Romantic Block 1	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 11687	1500	3	SS DV Human Development Block 1	0900 - 1200	TR	ED104	Dunn, C. Ryan
A survey course w hich 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 11757	1500	3	SS DV Human Development Block 1	TBA	TBA	OL	Gregg, Darcy
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
CHF 11752	2100	3	Family Resource Block 1	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 11755	2400	3	SS DV Family Relations Block 1	TBA	TBA	OL	Schvaneveldt,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
CHF 11691	2500	3	Development of the Child Block 1	0900 - 1200	MW	ED239	Dunn, C. Ryan
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 11753	3150	3	Consumer Rights & Block 1	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 11688	3350	3	Diverse Families Block 1	1200 - 1500	MW	ED239	Dunn, C. Ryan
A comparative analysis of various types of ethnic families in the United States reflecting their social and political dynamics w ith extensive coverage of the family lifestyles, traditions and values. Several American ethnic groups w ill be examined including historical background, key ethnic cultural components, traditional and current ethnic family characteristics, and changes and adaptations to the ethnic family and culture.							

CHF 11754	3450	3	Adult Development Block 1	TBA	TBA	OL	Adams, Mark
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
CHF 12043	3550	3	Parenting Education Block 1	TBA	TBA	OL	Schvaneveldt, Hubler, Daniel
To access online course materials, please log into youreWeber portal and click on WSU Online-Canvas							
CHF 11692	4130	3	Language & Literacy in EC Block 1	0900 - 1200	TR	ED207	Ota, Carrie
This course explores current theory, research, and evidence based practices for promoting early language and emergent literacy development (birth- 8 years) in home, child care, prekindergarten, and primary education environments through collaborative practices between early childhood professionals and parents.							
CHF 11751	4400	3	The Family in Stress Block 1	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 11756	4500	3	Comp Study of Block 1	TBA	TBA	OL	Schvaneveldt,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
CHF 12115	4800	1	Individual Research Full Semester	TBA	TBA		Hubler, Daniel
CHF 12243	4800	1	Individual Research Full Semester	TBA	TBA		Hubler, Daniel
CHF 12024	4830	3	Directed Readings Full Semester	TBA	TBA		Anderson,
CHF 12089	4860	3	Practicum Full Semester	0730 - 0820	T	ED239	Schvaneveldt,
CHF 12102	4860	3	Practicum Full Semester	TBA	TBA		Bearden,
CHF 12252	4860	1	Practicum Full Semester	TBA	TBA		Schvaneveldt,
CHF 12308	4860	4	Practicum Full Semester	TBA	TBA		Schvaneveldt,

CJ 10461	1010	3	SS Intro to Criminal Justice Full Semester	1730 - 2000	R	SP313	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 10466	1010	3	SS Intro to Criminal Justice Full Semester	TBA	TBA	OL	Rickards, Jack
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
CJ 10662	1010	3	SS Intro to Criminal Justice Full Semester	1200 - 1315	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 10467	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 10468	1330	3	Criminal Law and Courts 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 10469	1340	3	Criminal Investigation Full Semester	TBA	TBA	OL	Dean, Russell
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
CJ 10665	1350	3	Introduction Forensic Science Full Semester	1730 - 2000	W	LH054	Pilkington,
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 10470	2300	3	Policing: History/Theory/Pract Full Semester	TBA	TBA	OL	Reyns,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
CJ 10471	3040	3	Community Policing 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 10472	3270	3	Theories - Crime & Full Semester	TBA	TBA	OL	Reyns,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
CJ 10663	3270	3	Theories - Crime & Full Semester	1030 - 1145	TR	LH301	Kapenda, Jean
Study of the nature, extent, causes, and treatment of crime.							

CJ	3300	3	Victimology	TBA	TBA	OL	Reyns,
10473			Full Semester				
			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
CJ	3350	3	The American Jail	TBA	TBA	OL	Bayley, Bruce
10474			Full Semester				
			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
CJ	3400	3	Drugs and Crime	0900 - 1015	TR	LH301	Kapenda, Jean
10664			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	4165	3	Constitutional Rights	1730 - 2000	M	D03204	Westmoreland,
10465			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	TBA	TBA	OL	Denniston,
10475			Full Semester				
			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
CJ	4200	3	Ethical Issues in CJ	TBA	TBA	OL	Bayley, Bruce
10476			Full Semester				
			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
CJ	4700	3	International Criminal Justice	TBA	TBA	OL	Lee, Dennis
10477			Full Semester				
			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
CJ	4830	1	Directed Readings/Special	TBA	TBA		Horn, Brent
10667			Full Semester				
			Assigned reading or project with evaluation by faculty member. Requires approval of the Department Chair.				
CJ	4830	2	Directed Readings/Special	TBA	TBA		Horn, Brent
10668			Full Semester				
			Assigned reading or project with evaluation by faculty member. Requires approval of the Department Chair.				
CJ	4830	3	Directed Readings/Special	TBA	TBA		Horn, Brent
10669			Full Semester				
			Assigned reading or project with evaluation by faculty member. Requires approval of the Department Chair.				
CJ	4860	3	Crim Justice Internship	TBA	TBA	OL	Bayley, Bruce
10478			Full Semester				
			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				

CJ 10479	4900	3	Race and Crime 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 10481	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 10482	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 12124	4830	3	Directed Studies Full Semester	TBA	TBA	OL	Farner, Jeremy
To access online course materials, please log into youreWeber portal and click on WSU Online-Canvas							
COMM 1020 11272		3	HU Princip Of Public Speaking Block 1	0930 - 1220	MW	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 1020 11291		3	HU Princip Of Public Speaking Block 1	0730 - 1020	TR	EH304	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 1020 11292		3	HU Princip Of Public Speaking Block 2	0900 - 1150	TR	EH305	Lancaster,
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 11440		3	HU Princip Of Public Speaking Full Semester	0900 - 1015	TR	WW103	Frandsen,
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 11441		3	HU Princip Of Public Speaking Full Semester	TBA	TBA	OL	Lancaster,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
COMM 1020 11442		3	HU Princip Of Public Speaking Full Semester	TBA	TBA	OL	Cheek, Ryan
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
COMM 1020 11443		3	HU Princip Of Public Speaking Block 1	TBA	TBA	OL	Packer, Colleen

			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas			
COMM 1020 11446	3	HU Princip Of Public Speaking Block 2	TBA	TBA	OL	Lancaster,
		To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
COMM 1130 11274	3	Media Writing Block 2	0830 - 1120	MW	EH314	How erton,
		Beginning instruction in information-gathering techniques and media w riting styles that inform, entertain and/or persuade. Approach recognizes that new technology is blurring the distinctions among various media and that w ritors must have a broad base of know ledge and skills.				
COMM 1500 11447	3	Intro to Mass Communication Full Semester	TBA	TBA	OL	Rodriguez,
		To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
COMM 2010 11448	3	HU Mass Media and Society Full Semester	TBA	TBA	OL	Haney, Jeff
		To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
COMM 2110 11275	3	HU CEL Intrprsnl/Sm Group Full Semester	0930 - 1220	W	EH406	Cheek, Ryan
		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 11276	3	HU CEL Intrprsnl/Sm Group Block 2	0930 - 1220	MW	EH407	Lancaster,
		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 11295	3	HU CEL Intrprsnl/Sm Group Block 2	1730 - 2010	TR	EH407	Cheek, Ryan
		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 11449	3	HU CEL Intrprsnl/Sm Group Block 1	TBA	TBA	OL	Van Gilder,
		To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
COMM 2110 11451	3	HU CEL Intrprsnl/Sm Group Block 2	TBA	TBA	OL	Van Gilder,
		To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
COMM 2730 11283	1	Digital Radio Full Semester	1400 - 1515	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, new s, 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 2920 11287	1	New sroom Basics Workshop Full Semester	1200 - 1315	M	SU401	Norman, Jean
Consult the class schedule for the current offering under this number. The specific title and credit authorized will appear on the student transcript.						
COMM 3000 11452	3	Communication Theory Full Semester	TBA	TBA	OL	Steimel, Sarah
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
COMM 3090 11453	3	Gender & Communication 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 3150 11293	3	Communication Research Block 1	0900 - 1150	TR	EH314	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 3350 11294	3	Visual Communication Block 2	0900 - 1150	TR	EH314	How erton,
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 11273	3	Intro to Public Relations Block 1	0930 - 1220	MW	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 11296	3	Public Relations Writing Block 1	0900 - 1150	TR	EH410	Corbin, Nicola
Explores principles and practices of a variety of public relations writing formats ranging from news releases to websites.						
COMM 3650 11455	3	Communication Law Full Semester	TBA	TBA	OL	Cheek, Ryan
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
COMM 3890 11288	1	Adv Coop Work Exp/Signpost Full Semester	1200 - 1315	M	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 11289	2	Adv Coop Work Exp/Signpost Full Semester	1200 - 1315	M	SU401	Norman, Jean

Open to students w ho 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, how ever, 6 additional credit hours may be used as elective credit.)

COMM 3890 11290	3	Adv Coop Work Exp/Signpost	1200 - 1315	M	SU401	Norman, Jean
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[Full Semester](#)

Open to students w ho 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, how ever, 6 additional credit hours may be used as elective credit.)

COMM 3891 11284	1	Adv Coop Work Exp with	1400 - 1515	W	SU235	Haislett, Robin
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[Full Semester](#)

Open to students w ho 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, how ever, 6 additional credit hours may be used as elective credit.)

COMM 3891 11285	2	Adv Coop Work Exp with	1400 - 1515	W	SU235	Haislett, Robin
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[Full Semester](#)

Open to students w ho 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, how ever, 6 additional credit hours may be used as elective credit.)

COMM 3891 11286	3	Adv Coop Work Exp with	1400 - 1515	W	SU235	Haislett, Robin
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[Full Semester](#)

Open to students w ho 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, how ever, 6 additional credit hours may be used as elective credit.)

COMM 3892 11277	1	CEL Adv Coop Work Exp	1300 - 1420	W	EH406	Corbin, Nicola
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[Full Semester](#)

Advanced Cooperative Work Experience w ith Public Relations

COMM 3892 11278	2	CEL Adv Coop Work Exp	1300 - 1420	W	EH406	Corbin, Nicola
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[Full Semester](#)

Advanced Cooperative Work Experience w ith Public Relations

COMM 3892 11279	3	CEL Adv Coop Work Exp	1300 - 1420	W	EH406	Corbin, Nicola
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[Full Semester](#)

Advanced Cooperative Work Experience w ith Public Relations

COMM 3893 11280	1	Adv Coop Work Exp/Studio	1430 - 1545	M	LI076	Baltazar,
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[Full Semester](#)

Open to students w ho are members of Weber State New s' 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, how ever, 6 additional credit hours may be used as elective credit.)

COMM 3893 11281	2	Adv Coop Work Exp/Studio	1430 - 1545	M	LI076	Baltazar,
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[Full Semester](#)

Open to students w ho are members of Weber State New s' 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, how ever, 6 additional credit hours may be used as elective credit.)

COMM 3893 11282	3	Adv Coop Work Exp/Studio	1430 - 1545	M	LI076	Baltazar,
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[Full Semester](#)

COMM 4800 11466	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 11467	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 11468	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 4890 11297	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 11298	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 11299	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 11456	3	Senior Seminar Block 1	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 4990 11457	3	CEL Senior Seminar Block 2	TBA	TBA	OL	Packer, Colleen
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
CS 1010 11384	3	CA Intro to Interact Entertain Full Semester	TBA	TBA	OL	Squadroni,
To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.						
CS 1010 11385	3	CA Intro to Interact Entertain Full Semester	TBA	TBA	OL	Fry, Richard
To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-						

Canvas.

CS 12091	1010	3	CA Intro to Interact Entertain Full Semester	TBA	TBA	OL	Rogers, Jacob
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To access online course materials, please log into your eWeber portal and click on WSU Online-Canvas

CS 10760	1030	4	Foundations of Computing Full Semester	1130 - 1320	TR	D02226	Sunderland,
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This course follows the core body of knowledge specified by the ACM which provides students with a broad overview of topics they might encounter within 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, web design and development, programming, database, software engineering, networking, and more. Cross-listed with NET1030 and WEB1030.

CS 11386	1030	4	Foundations of Computing Block 1	TBA	TBA	OL	Hilton, Spencer
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To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.

CS 11390	1030	4	Foundations of Computing Full Semester	TBA	TBA	OL	Jensen,
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To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.

CS 11391	1030	4	Foundations of Computing Full Semester	TBA	TBA	OL	Murphy, Kim
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To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.

CS 10700	1400	4	Fundamentals of Full Semester	0930 - 1120	TR	D02226	Hilton, Spencer
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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 11393	1400	4	Fundamentals of Block 1	TBA	TBA	OL	Hilton, Spencer
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To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.

CS 11398	1400	4	Fundamentals of Full Semester	TBA	TBA	OL	Hilton, Spencer
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To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.

CS 10696	1410	4	Object-Oriented Programming Full Semester	0730 - 0920	MW	D02226	Ball, Robert
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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 11409	1410	4	Object-Oriented Programming Block 2	TBA	TBA	OL	Al-Gahmi,
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To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.

CS	2130	4	Computational Structures	TBA	TBA	OL	Sunderland,
11414			Full Semester				

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

CS	2130	4	Computational Structures	TBA	TBA	OL	Huson, Mark
12126			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	TBA	TBA	OL	DuHadw ay,
11416			Full Semester				

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

CS	2350	4	Client Side Web Development	TBA	TBA	OL	DuHadw ay,
11418			Block 2				

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

CS	2420	4	Data Structures & Algorithms	1730 - 1920	MW	D02312	Peterson,
10743			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,
11424			Full Semester				

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

CS	2450	4	Softw are Engineering I	1730 - 1920	TR	D02225	Sunderland,
10765			Full Semester				

An Object Oriented Analysis and Design course w hich 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 Softw are Development Life-Cycle, to teach quality design and development style through applications of object-oriented project development w ithin a variety of problem domains, and provide coverage of current Softw are Engineering models and diagramming techniques.

CS	2450	4	Softw are Engineering I	TBA	TBA	OL	Sunderland,
11425			Full Semester				

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

CS	2550	4	Intro to Database Design &	0930 - 1120	MW	D02226	Fry, Richard
10699			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 w ill become proficient at formulating data query requests using SQL and w ill also gain experience in database normalization and entity-relationship modeling.

CS	2550	4	Intro to Database Design &	TBA	TBA	OL	Hilton, Robert
11426			Block 2				

				To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.			
CS 11427	2550	4	Intro to Database Design & Full Semester	TBA	TBA	OL	Fry, Richard
				To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.			
CS 11428	2705	4	Netw ork Full Semester	TBA	TBA	OL	Weidman,
				To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.			
CS 11429	2705	4	Netw ork Full Semester	TBA	TBA	OL	Weidman,
				To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.			
CS 11430	2810	4	Computer Arch/Organization Full Semester	TBA	TBA	OL	Jensen,
				To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.			
CS 11431	2810	4	Computer Arch/Organization Full Semester	TBA	TBA	OL	Jensen,
				To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.			
CS 10800	2899	0	Associate Degree Full Semester	TBA	TBA		DuHadw ay,
				This course is to serve as an assessment tool w hereby all AAS degree seeking students in the Department of Computer Science demonstrate core know ledge acquired from course studies in the discipline as specified in the AAS degree program.			
CS 10819	2920	4	Adv Computational Analysis Full Semester	1730 - 1920	TR	D02314	Petersen,
				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 11432	3030	4	Scripting Languages Full Semester	TBA	TBA	OL	Cow an, Ted
				To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.			
CS 11433	3030	4	Scripting Languages Full Semester	TBA	TBA	OL	Cow an, Ted
				To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.			
CS 10702	3100	4	Operating Systems Full Semester	1930 - 2120	MW	D02314	Huson, Mark
				An overview of computer operating system from the programmer's point of view . Input-output hardw are, interrupt handling, properties of external storage devices, associative memories and virtual address translation techniques, optimizing programs for performance, concurrent programming w ith threads, and netw ork programming.			

CS 10782	3230	4	Obj Orient User Interface Full Semester	1930 - 2120	TR	BB330	Marsh, Trevor
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 10812	3230	4	Obj Orient User Interface Full Semester	1730 - 1920	TR	D02226	Zhang, Yong
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 11434	3260	4	Mobile Develop for the iPhone Full Semester	TBA	TBA	OL	Cowan, Ted
To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.							
CS 11435	3270	4	Mobile Develop for Android Full Semester	TBA	TBA	OL	Jensen,
To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.							
CS 10775	3280	4	Object Oriented Windows Full Semester	1730 - 1920	MW	BB221	Brown, Ethan
This course is designed to teach students how to write Windows programs in C# using the .NET environment. The student will learn how to develop programs based on Windows Applications and the .NET Framework. They will also be introduced to APIs and MFC/AFX styles of Windows programming and to become familiar with various data sharing methods and .NET services.							
CS 11436	3280	4	Object Oriented Windows Full Semester	TBA	TBA	OL	Cowder,
To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.							
CS 10779	3550	4	Adv Database Programming Full Semester	1930 - 2120	MW	BB221	Horton, Matt
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 11437	3550	4	Adv Database Programming Full Semester	TBA	TBA	OL	DuHadway,
To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.							
CS 11438	3550	4	Adv Database Programming Full Semester	TBA	TBA	OL	DuHadway,
To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.							
CS 10781	3620	4	Server-Side Web Full Semester	1730 - 1920	TR	BB330	Stringham, Don

An introduction to server-side Web development using the most current Web server technologies. General web development principles such as usability, reliability, maintainability and scalability will be applied to current Web development environments such as ASP.NET, PHP, Python, Ruby and Java. Students will gain real-world experience in creating websites for multiple web platforms. Prerequisites: CS 2350 and CS 2550.

CS 3750 4	Software Engineering	1930 - 2120	MW	D02312	Peterson,
10749	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 4110 4	Formal Languages &	1930 - 2120	R	D02226	Zhang, Yong
10813	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 4450 4	Adv Software Engineering	1730 - 1920	TR	D02312	Peterson,
10753	Full Semester				

This course provides a capstone project experience for students interested in software engineering. While previous courses in the Computer Science curriculum provide students with the knowledge and skills necessary to begin a career as a software engineer, the end-to-end design and implementation experience offered in this course, done as part of a team, and addressing an open ended problem (as well as an open ended solution), comes much closer to the experience that software engineering professionals encounter in the workplace. The emphasis on documentation and presentation of designs and results is also valuable career preparation, and forces students to take ownership of their designs and systems as they present them to others.

CS 4790 4	.NET Web Application	TBA	TBA	OL	Fry, Richard
11439	Full Semester				

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

CS 4800 1	Individual Projects &	TBA	TBA		Weidman,
10804	Full Semester				

Contact Instructor for admission

CS 4800 2	Individual Projects &	TBA	TBA		Weidman,
10805	Full Semester				

Contact Instructor for admission

CS 4800 3	Individual Projects &	TBA	TBA		
10806	Full Semester				

Contact Instructor for admission

CS 4800 4	Individual Projects &	TBA	TBA		
10807	Full Semester				

Contact Instructor for admission

CS 4890 1	Cooperative Work Experience	TBA	TBA		
10808	Full Semester				

Contact Instructor for admission

CS 10809	4890	2	Cooperative Work Experience Full Semester	TBA	TBA		Weidman,
Contact Instructor for admission							
CS 10810	4890	3	Cooperative Work Experience Full Semester	TBA	TBA		Weidman,
Contact Instructor for admission							
CS 10811	4890	4	Cooperative Work Experience Full Semester	TBA	TBA		Weidman,
Contact Instructor for admission							
CS 10701	4899	0	Bachelor's Degree Full Semester	TBA	TBA		Fry, Richard
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.							
DANC 11166	1010	3	CA/DV Introduction to Dance Block 1	1230 - 1430 1230 - 1430	MW MW	SW233 SW232	Kamrath,
An introduction to dance providing a knowledge base from which to experience dance from a variety of viewpoints: 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 11167	1010	3	CA/DV Introduction to Dance Block 2	1230 - 1430 1230 - 1430	TR TR	SW232 SW233	Sow erby,
An introduction to dance providing a knowledge base from which to experience dance from a variety of viewpoints: 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 11589	1010	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 11469	4800	3	Individual Study Full Semester	TBA	TBA		Sow erby,
Individual work or work in small groups by arrangements in special topics not included in the announced course offerings.							
DENT 10116	4850	4	Study Abroad Full Semester	TBA	TBA		Bossenberger,
ECE 10666	3890	1	Internship Full Semester	TBA	TBA		Jackson, Justin
This is a core course that is required for the BS Engineering degree. ECE 3890 can be taken a maximum of three times for a total of three credits, but only one credit counts toward the major. The student will need department approval before being allowed to register.							

ECON 1010 10899	3	SS Econ as a Social Science Block 2	TBA	TBA	OL	Grijalva,
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 2010 10901	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 10904	3	SS Principles of Block 1	1730 - 2010	TR	D02110	Guerrero,
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 12125	3	SS Principles of Full Semester	TBA	TBA	OL	Koford,
ECON 2020 11862	3	SS Principles of Block 2	1730 - 2010	TR	D02110	Guerrero,
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 2899 11893	0	Econ Foundations Full Semester	TBA	TBA		Hunter, Eric Muller, Hagopian,
ECON 4860 10967	3	Economics Internship Full Semester	TBA	TBA		Koford,
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 4980 10926	3	Research Methods Full Semester	0900 - 1015	TR	WB103	Stevenson,
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 11422	3	CEL Exploring Teaching Block 1	TBA	TBA	OL	Rasmussen,
To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.						
EDUC 1010 11423	3	CEL Exploring Teaching Block 2	TBA	TBA	OL	Alexander,
To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-						

Canvas

ENGL 0955 10724	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 0955 10790	6	Dev College Reading/Writing Full Semester	1030 - 1145	TR	EH403	Marchant,
This class consists of an online component along with faceto face sessions.						
ENGL 1010 10718	3	EN Introduct College Writing Block 1	1730 - 2010	TR	D03203	Nelson, Crystal
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 10725	3	EN Introduct 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 1010 10726	3	EN Introduct 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 1010 10727	3	EN Introduct College Writing Full Semester	TBA	TBA	OL	Bryson, Rachel
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
ENGL 1010 10728	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 10729	3	EN Introduct College Writing Full Semester	TBA	TBA	OL	Hadlock,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
ENGL 1010 10730	3	EN Introduct College Writing Full Semester	TBA	TBA	OL	Chadwick,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
ENGL 1010 10792	3	EN Introduct College Writing Block 1	0730 - 1010	TR	EH206	Kolz, Buck
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 10793	3	EN Introduct College Writing Block 1	1030 - 1310	MW	EH204	Kelson-

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 1030 - 1310 MW EH206 Evans, Ryan
10795 [Block 2](#)

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 TR EH403 Gillis, Elizabeth
10796 [Block 2](#)

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 Asay, Toni
12253 [Full Semester](#)

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

ENGL 2010 3 EN Intermed College Writing 1730 - 2010 MW SP315 Cieslak,
10714 [Block 2](#)

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 3 EN Intermed College Writing 1030 - 1310 TR D03203 Terry, Joshua
10719 [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.

ENGL 2010 3 EN Intermed College Writing 0730 - 1010 TR D03203 Summers,
10720 [Block 2](#)

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 3 EN Intermed College Writing 1730 - 2010 TR D03203 Barnum, Tyler
10721 [Block 2](#)

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 3 EN Intermed College Writing TBA TBA OL Reddy,
10731 [Full Semester](#)

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

ENGL 2010 3 EN Intermed College Writing TBA TBA OL Reddy,
10732 [Full Semester](#)

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

ENGL 2010 3 CEL EN Intermed College Writ TBA TBA OL Hamer, Jan
10733 [Full Semester](#)

			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
ENGL 10735	2010	3	CEL EN Intermed College Writ 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 10736	2010	3	EN Intermed 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 10737	2010	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 10738	2010	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 10739	2010	3	EN Intermed College Writing Full Semester	TBA	TBA	OL	Olsen, Magen
			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
ENGL 10797	2010	3	EN Intermed College Writing Block 1	0730 - 1010	TR	EH215	Vause, Sarah
			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 10798	2010	3	EN Intermed College Writing Block 1	1030 - 1310	MW	EH206	Barnum, Tyler
			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 10799	2010	3	EN Intermed College Writing Block 1	1730 - 2010	TR	EH203	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 10889	2010	3	EN Intermed College Writing Block 2	0730 - 1010	MW	EH203	Dominguez,
			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 10896	2010	3	EN Intermed College Writing Block 2	1030 - 1310	TR	EH203	Barrett-Fox,
			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 12117	3	EN Intermed College Writing Full Semester	TBA	TBA	OL	Vause, Sarah
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To access online course materials, please log into your eWeber portal and click on WSU Online-Canvas

ENGL 2200 10740	3	HU/DV Intro to Literature Full Semester	TBA	TBA	OL	Asay, Toni
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To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

ENGL 2220 10744	3	HU/DV Introduction to Fiction Full Semester	TBA	TBA	OL	Hudson, Kyra
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To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

ENGL 2220 10745	3	HU/DV Introduction to Fiction Full Semester	TBA	TBA	OL	LeTourneau,
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To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

ENGL 2830 10920	1	Directed Readings Full Semester	TBA	TBA		
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ENGL 2830 10921	2	Directed Readings Full Semester	TBA	TBA		
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ENGL 2830 10923	3	Directed Readings Full Semester	TBA	TBA		
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ENGL 3050 10949	3	Grammar/Style/Usage in Adv Block 1	1030 - 1310	MW	EH215	McKay, Susan
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English 3050 presents the concepts and nomenclature of traditional grammar as a context for students wishing to increase their control of punctuation, style, and usage in order to become more proficient writers. Its purpose is to offer practical guidance in how grammatical concepts can be applied to revising and editing one's own or others' writing to more effectively express one's intended meaning. The course is offered to all English majors and minors as a means of fulfilling the language requirement for the major, especially those in technical writing, as well as students in communication, pre-law, and criminal justice.

ENGL 3080 11025	3	Critical Approaches to Literat Full Semester	TBA	TBA	OL	Barrett-Fox,
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To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

ENGL 3100 10746	3	Professional/Technical Full Semester	TBA	TBA	OL	Marchant,
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To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas

ENGL 3100 10747	3	Professional/Technical Full Semester	TBA	TBA	OL	Barrett-Fox,
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To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-

Canvas

ENGL 3100 10750	3	Professional/Technical Full Semester	TBA	TBA	OL	Jarvis, Nancy
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
ENGL 3100 10751	3	Professional/Technical Full Semester	TBA	TBA	OL	Egan, Stacie
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
ENGL 3100 10951	3	Professional/Technical Full Semester	0900 - 1015	TR	EH403	Marchant,
This class consists of an online component along with faceto face sessions.						
ENGL 3300 10953	3	Children's Literature Block 2	1030 - 1310	TR	EH220	Olson, Eleanor
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 3660 10954	3	British Literature II Block 2	1030 - 1310	TR	EH204	Vause, L. Mikel
This course will introduce students to the study of British Literature from the eighteenth century to the contemporary period. We will examine its history, major works, and literary concepts.						
ENGL 4410 12002	3	Strat/Method Teach ESL Block 1	1330 - 1610	TR	EH215	Sheridan
ENGL 4420 10955	3	Phonology/Syntax for ESL Block 2	1030 - 1310	TR	EH215	McKay, Susan
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 4660 10716	3	British Lit:Contemporary Block 1	1730 - 2010	TR	SP316	Moloney,
This historical survey examines British and Anglo-Irish literature since 1950 as Britain metamorphoses from world power to an integral member of the European Community. The course asks what it means to be a "British" writer in the second half of a century increasingly multicultural in outlook. Possible focuses include post-war disillusion (William Golding); Absurdism and Postmodernism (Samuel Beckett, Tom Stoppard); neo-Romanticism (Ted Hughes, Seamus Heaney, Nuala Ni Dhomhnaill); experimentalism and magic realism (Doris Lessing, Salman Rushdie, Angela Carter); innovative historical fiction (John Fowles, A.S. Byatt); and legacies of Empire in a postcolonial world (Jean Rhys, V.S. Naipaul, Kazuo Ishiguro, Anita Desai).						
ENGL 4830 10957	1	Directed Readings Full Semester	TBA	TBA		
ENGL 4830 10958	2	Directed Readings Full Semester	TBA	TBA		
ENGL 4830 10959	3	Directed Readings Full Semester	TBA	TBA		Rogers, Scott

ENGL 12279	4830	3	Directed Readings Full Semester	TBA	TBA	Subbiah,
ENGL 12299	4830	3	Directed Readings Block 2	TBA	TBA	Rogers, Scott
ENGL 10999	4900	1	Internships/Lit & Textual Stud Full Semester	TBA	TBA	Rogers, Scott
This course allow s 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 11000	4900	2	Internships/Lit & Textual Stud Full Semester	TBA	TBA	Rogers, Scott
This course allow s 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 11773	4900	3	Internships/Lit & Textual Stud Full Semester	TBA	TBA	Rogers, Scott
This course allow s 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.						
ESL 10138	0010	2	Writing Level I Block 1	1330 - 1420	MTWR	EH250 Barrera, Maria
The focus of this novice-low course for English language learners is on writing words and sentences.						
ESL 10205	0015	2	Writing Level II Block 2	0930 - 1020	MTWR	EH250 McKay, Susan
In this course, novice-mid English language learners practice writing sentences on familiar topics.						
ESL 10143	0110	2	Writing Level III Block 1	0930 - 1020	MTWR	EH315 Sheridan
This writing course for intermediate-low English language learners focuses on writing short paragraphs.						
ESL 10144	0120	2	Reading Level III Block 1	1330 - 1420	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 10145	0130	2	Speaking & Listening Level III Block 1	1130 - 1220	MTWR	EH315 Hudson, Amy
The focus of this course is for intermediate-low English language learners to communicate in simple social situations.						
ESL 10146	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 10147	0150	1	Pronunciation Level III Block 1	1430 - 1520	MW	EH315	Hudson, Amy	In this course, intermediate-mid English language learners focus on pronunciation features at the word and sentence level.
ESL 10210	1210	2	Writing Level IV Block 2	1230 - 1320	MTWR	EH315	Curtis, Giana	The focus of this intermediate-mid course for English language learners is longer paragraph development.
ESL 10211	1220	2	Reading Level IV Block 2	1030 - 1120	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 10212	1230	2	Speaking & Listening Level IV Block 2	0930 - 1020	MTWR	EH315	Sheridan	The focus of this course is for intermediate-mid English language learners to communicate in simple social situations.
ESL 10213	1241	2	Grammar Level IV Block 2	1330 - 1510	MW	EH315	Hudson, Amy	In this course, intermediate-mid English language learners focus on modal verbs, the present perfect tense, and adjective clauses.
ESL 10214	1250	1	Pronunciation IV Block 2	0830 - 0920	TR	EH315	Anson, Carey	This course familiarizes students with rhythm, intonation, emphasis, and phrasing in spoken English.
ESL 10148	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 10149	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 10150	2330	2	Speaking & Listening Level V Block 1	1230 - 1320	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 10151	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 10161	2351	1	CEL Community Level V Block 1	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.

ESL 10215	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 10216	2420	2	Reading Level VI Block 2	1330 - 1420	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 10217	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 10219	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 10220	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 11513	2890	1	Cooperative Work Experience Full Semester	TBA	TBA		Dirks, Barbara Smith, Matthew
Open to all students in Human Performance Management and Physical Education 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.							
ESS 11514	2890	2	Cooperative Work Experience Full Semester	TBA	TBA		Dirks, Barbara Smith, Matthew
Open to all students in Human Performance Management and Physical Education 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.							
ESS 11521	3450	3	Structural Kinesiology Block 1	0830 - 1000 0830 - 1020	MW F	WI112 WI112	Hanaki, Saori
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 knowledge to the execution and improvement of human performance.							
ESS 11515	4890	1	Cooperative Work Experience Full Semester	TBA	TBA		Dirks, Barbara Smith, Matthew
A continuation of PEP 2890.							
CLASS WILL MEET ONE TIME IN PERSON ON MAY 8, 2019 FROM 1:30 PM TO 2:30 PM IN SWENSON RM 238							
ESS 11516	4890	2	Cooperative Work Experience Full Semester	TBA	TBA		Dirks, Barbara Smith, Matthew
A continuation of PEP 2890.							
CLASS WILL MEET ONE TIME IN PERSON ON MAY 8, 2019 FROM 1:30 PM TO 2:30 PM IN SWENSON RM 238							

ESS	4890	3	Cooperative Work Experience Full Semester	TBA	TBA		Dirks, Barbara Smith, Matthew
11517							
			A continuation of PEP 2890.				
			CLASS WILL MEET ONE TIME IN PERSON ON MAY 8, 2019 FROM 1:30 PM TO 2:30 PM IN SWENSON RM 238				
ESS	4890	4	Cooperative Work Experience Full Semester	TBA	TBA		Dirks, Barbara Smith, Matthew
11518							
			A continuation of PEP 2890.				
			CLASS WILL MEET ONE TIME IN PERSON ON MAY 8, 2019 FROM 1:30 PM TO 2:30 PM IN SWENSON RM 238				
ESS	4890	5	Cooperative Work Experience Full Semester	TBA	TBA		Dirks, Barbara Smith, Matthew
11519							
			A continuation of PEP 2890.				
			CLASS WILL MEET ONE TIME IN PERSON ON MAY 8, 2019 FROM 1:30 PM TO 2:30 PM IN SWENSON RM 238				
ESS	4890	6	Cooperative Work Experience Full Semester	TBA	TBA		Dirks, Barbara Smith, Matthew
11520							
			A continuation of PEP 2890.				
			CLASS WILL MEET ONE TIME IN PERSON ON MAY 8, 2019 FROM 1:30 PM TO 2:30 PM IN SWENSON RM 238				
FIN	1010	3	Personal Finance Full Semester	TBA	TBA	OL	Fan, Yuhong
10854							
			Personal and family budgeting, installment buying, borrowing money, buying a home, life and property insurance, personal investment, and retirement and estate planning.				
FIN	3200	3	Financial Management Block 1	0730 - 1010	TR	WB122	Morgan,
10912							
			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.				
FIN	3200	3	Financial Management Block 1	1030 - 1310	MW	WB122	Morgan,
10913							
			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.				
FIN	3200	3	Financial Management Block 1	1730 - 2010	MW	WB122	Morgan,
10914							
			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.				
FIN	3350	3	Financial Institutions Block 1	1730 - 2010	TR	WB120	Morgan,
10922							
			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	4860	3	Finance Internship Full Semester	TBA	TBA		Malone, David
10898							
			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 12052	4990	0.5	Senior Assessment Full Semester	TBA	TBA		Peckenpaugh,
FL 12098	4990	0.5	Senior Assessment Full Semester	TBA	TBA		Peckenpaugh,
FRCH 11512	3680	3	Literature: Film Block 1 (IM=Intermediate Mid). A survey of film by one or various filmmakers 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.	0900 - 1140	R	EH105	Jones, Aubrey
GEO 11508	1030	3	PS Earthquakes & Volcanoes Block 2 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.	1030 - 1310	TR	TY234	Nielsen, Greg
GEO 11820	1030	3	PS Earthquakes & Volcanoes 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.	1730 - 2010	W	D02325	Gentry,
GEO 11821	1030	3	PS Earthquakes & Volcanoes Full Semester To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas	TBA	TBA	OL	Hernandez,
GEO 11509	1060	3	PS Environmental Block 1 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.	1730 - 2010	TR	TY211	Gentry,
GEO 11822	1060	3	PS Environmental Full Semester To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas	TBA	TBA	OL	Matyjasik,
GEO 11823	1110	3	PS Dynamic Earth: Physical Full Semester To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas	TBA	TBA	OL	Matyjasik,
GEO 11542	4800	1	Independent Research Full Semester	TBA	TBA		Matyjasik,
GEO 11544	4800	3	Independent Research Full Semester	TBA	TBA		Matyjasik,
GEO 12085	4800	2	Independent Research Full Semester	TBA	TBA		Gentry,

GEOG 1000 11843	3	PS Natural Environmnt of Block 1	0930 - 1210	TR	D02106	Hadfield,
A study of the interrelated systems that constitute the earth's surface environment, e.g., landforms, w eather, climate, natural vegetation, hydrology, and soils, and their integrated patterns of w orld distribution.						
GEOG 1000 11844	3	PS Natural Environmnt of Block 2	TBA	TBA	OL	Cook, Tricia
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
GEOG 1002 11758	2	Map Reading & Land Block 1	0930 - 1300	M	LH342	Breen, David
Orienteering and the use of maps, compasses, global positioning systems (GPS), and other navigational aids. Lecture and field w ork prepares course participants to apply navigational know ledge and skills in a professional setting.						
GEOG 1300 11759	3	SS/DV Places & Peoples Block 1	1030 - 1220	MWF	LH222	Jimenez,
The study of different places, countries, and regions of the w orld. Addresses topics relating to natural environment, ethnic diversity, and regional differences in subjects related to culture, gender, age, class, social structure, spatial organization, and economic activities. Current social conditions w ithin the w orld's major culture realms are analyzed and compared.						
GEOG 1300 11845	3	SS/DV Places & Peoples Block 1	TBA	TBA	OL	Bryson,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
GEOG 1520 11846	3	SS/DV Geog of U.S. & Block 1	TBA	TBA	OL	Bryson,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
GEOG 4800 11760	1	Individual Research Full Semester	TBA	TBA		Bryson,
A personalized course designed to foster individual research and scientific w riting.						
GEOG 4800 11761	2	Individual Research Full Semester	TBA	TBA		Bryson,
A personalized course designed to foster individual research and scientific w riting.						
GEOG 4800 11762	3	Individual Research Full Semester	TBA	TBA		Bryson,
A personalized course designed to foster individual research and scientific w riting.						
GEOG 4800 11934	1	Individual Research Full Semester	TBA	TBA		Ew ert, Eric
GEOG 4800 11935	2	Individual Research Full Semester	TBA	TBA		Ew ert, Eric

GEOG 4800 11936	3	Individual Research Full Semester	TBA	TBA		Ewert, Eric
GEOG 4800 12107	1	Individual Research Full Semester	TBA	TBA		Rich, Julie
GEOG 4800 12108	2	Individual Research Full Semester	TBA	TBA		Rich, Julie
GEOG 4800 12109	3	Individual Research Full Semester	TBA	TBA		Rich, Julie
GEOG 4890 11937	1	Cooperative Work Experience Full Semester	TBA	TBA		Ewert, Eric
GEOG 4890 11938	2	Cooperative Work Experience Full Semester	TBA	TBA		Ewert, Eric
GEOG 4890 11939	3	Cooperative Work Experience Full Semester	TBA	TBA		Ewert, Eric
GERT 3600 10496	3	Social Statistics Block 2 Introduction to analysis and presentation of data.	1230 - 1505	T	LH302	Kennedy,
GERT 3600 10550	3	Social Statistics Block 2 To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas	TBA	TBA	OL	Kennedy,
HAS 3000 10223	3	The Health Care System Full Semester To access online course materials, please select the Canvasicon located in your eWeber portal.	TBA	TBA	OL	Cottle, Brian
HAS 3000 10224	3	The Health Care System Full Semester To access online course materials, please select the Canvasicon located in your eWeber portal.	TBA	TBA	OL	Cassel,
HAS 3010 10226	3	Professionalism in Healthcare Full Semester To access online course materials, please select the Canvasicon located in your eWeber portal.	TBA	TBA	OL	Garr, Lindsay
HAS 3020 10227	3	Health Care Marketing Full Semester To access online course materials, please select the Canvasicon located in your eWeber portal.	TBA	TBA	OL	Garr, Lindsay

HAS 10230	3150	3	Com Health Agencies & Full Semester	TBA	TBA	OL	Johnson, Ken
To access online course materials, please select the Canvasicon located in your eWeber portal.							
HAS 10293	3190	3	Cultural Diversity in Patient Full Semester	TBA	TBA	OL	Johnson, Ken
To access online course materials, please select the Canvasicon located in your eWeber portal.							
HAS 10296	3230	3	Health Communication Full Semester	TBA	TBA	OL	Tripp, Ryan
To access online course materials, please select the Canvasicon located in your eWeber portal.							
HAS 10297	3230	3	Health Communication Full Semester	TBA	TBA	OL	Moss, Cory
To access online course materials, please select the Canvasicon located in your eWeber portal.							
HAS 10298	3240	3	Human Resource Developmnt Full Semester	TBA	TBA	OL	Herrick, Chad
To access online course materials, please select the Canvasicon located in your eWeber portal.							
HAS 10299	3260	3	Administrative/Supervisor Full Semester	TBA	TBA	OL	Cottle, Brian
To access online course materials, please select the Canvasicon located in your eWeber portal.							
HAS 10300	4620	3	International Health Care Full Semester	TBA	TBA	OL	Moss, Cory
To access online course materials, please select the Canvasicon located in your eWeber portal.							
HAS 10301	4741	3	Senior Seminar Capstone Full Semester	TBA	TBA	OL	Cottle, Brian
To access online course materials, please select the Canvasicon located in your eWeber portal.							
HAS 10303	4860	6	Practicum/Internship Full Semester	TBA	TBA	OL	Moss, Cory
To access online course materials, please select the Canvasicon located in your eWeber portal.							
HAS 10305	4860	6	Practicum/Internship Full Semester	TBA	TBA	OL	Moss, Cory
To access online course materials, please select the Canvasicon located in your eWeber portal.							
HAS 10310	4860	4	Practicum/Internship Full Semester	TBA	TBA	OL	Shaw , Pat
To access online course materials, please select the Canvasicon located in your eWeber portal.							
HIM 10319	2300	3	Diagnosis Coding Full Semester	TBA	TBA	OL	Shaw , Pat
To access online course materials, please select the Canvasicon located in your eWeber portal.							
HIM 10320	2320	3	Ambulatory/Physician Office Full Semester	TBA	TBA	OL	Merkley,
To access online course materials, please select the Canvasicon located in your eWeber portal.							

HIM	2330	2	Healthcare Reimbursement	TBA	TBA	OL	Merkley,
10321			Full Semester				
			To access online course materials, please select the Canvasicon located in your eWeber portal.				
HIM	2410	2	ICD-10-PCS Coding	TBA	TBA	OL	Carter, Darcy
10323			Full Semester				
			To access online course materials, please select the Canvasicon located in your eWeber portal.				
HIM	2863	1	Profess Pract Exper in	TBA	TBA	OL	Carter, Darcy
10326			Full Semester				
			To access online course materials, please select the Canvasicon located in your eWeber portal.				
HIM	3000	3	Health Informatics	TBA	TBA	OL	Merkley,
10327			Block 1				
			To access online course materials, please select the Canvasicon located in your eWeber portal.				
HIM	3200	3	Epidemiology & Biostatistics	TBA	TBA	OL	Palmer, Miland
10328			Full Semester				
			To access online course materials, please select the Canvasicon located in your eWeber portal.				
HIM	3300	3	Intro Quality Improve Hlth Car	TBA	TBA	OL	Shaw, Pat
10330			Full Semester				
			To access online course materials, please select the Canvasicon located in your eWeber portal.				
HIM	3300	3	Intro Quality Improve Hlth Car	TBA	TBA	OL	Shaw, Pat
10331			Full Semester				
			To access online course materials, please select the Canvasicon located in your eWeber portal.				
HIST	1500	3	SS World History to 1500	TBA	TBA	OL	Francis,
10354			Block 1				
			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
HIST	1510	3	SS/DV World Hist 1500 to	TBA	TBA	OL	Francis,
10355			Block 1				
			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	Francis,
10352			Block 1				
			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	0930 - 1210	TR	LH174	Little, Branden
10364			Block 1				
			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	MW	HC014	Petersen,
10686			Block 1				
			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 10687	1700	3	AI American Civilization Full Semester	1200 - 1315	TR	LH216	Berning,
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 10695	1700	3	AI American Civilization Block 2	0830 - 1020	MWF	LH216	Petersen,
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 10698	1700	3	AI American Civilization Full Semester	0930 - 1020	MWF	LH206	Smith, Tracey
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 10961	1700	3	AI American Civilization Block 2	1730 - 2010	TR	D03204	Sw edin, Eric
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 10962	1700	3	AI American Civilization 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 12103	1700	3	AI American Civilization Full Semester	TBA	TBA	OL	Sessions,
To access online course materials, please log into youreWeber portal and click on WSU Online - Canvas.							
HIST 10357	2710	3	AI Hist of the U.S. Since 1877 Full Semester	TBA	TBA	OL	MacKay,
To access online course materials, please log into youreWeber portal and click on WSU Online-Canvas							
HIST 10548	3290	3	Amer Military Hist 1890-Pres Block 1	1030 - 1220	MWF	LH174	Little, Branden
Significance of military affairs in the context of American political, economic, and social history from America's entry into World War I to the present. Discusses major wars of this period but also emphasizes such themes as the professionalization to the officer corps, the relationship between war and technology, and civil-military relations.							
HIST 10963	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 10356	4130	3	History Of Utah Full Semester	TBA	TBA	OL	MacKay,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
HIST 10685	4730	3	Islamic Civilization Block 1	1030 - 1220	MWF	LH212	Kaadan,
When offered will focus on a specific and detailed subject in global or comparative history. Students may repeat this course for credit when the topic offered is substantially different than the previous class.							

HIST 10359	4830	2	Directed Readings	TBA	TBA	Swedin, Eric
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 10360	4830	3	Directed Readings	TBA	TBA	Swedin, Eric
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 12092	4830	1	Directed Readings	TBA	TBA	Swedin, Eric
Full Semester						
HIST 10703	4860	1	Internship in Historical Study	TBA	TBA	MacKay,
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 10704	4860	2	Internship in Historical Study	TBA	TBA	MacKay,
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 10705	4860	3	Internship in Historical Study	TBA	TBA	MacKay,
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 10706	4860	4	Internship in Historical Study	TBA	TBA	MacKay,
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 10707	4860	5	Internship in Historical Study	TBA	TBA	MacKay,
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 10708	4860	6	Internship in Historical Study	TBA	TBA	MacKay,
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 10452	4985	3	Historical Research &	1030 - 1310	T	LH264 Rives, Nathan
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						

HIST	4990	3	Senior Seminar	1730 - 2010	W	LH264	Sw edin, Eric
10362			Full Semester				
			A seminar for History majors requiring the completion of an extensive thesis project.				
HLTH	1030	3	SS Healthy Lifestyles	TBA	TBA	OL	Eisenbarth,
11014			Full Semester				
			To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.				
HLTH	1110	3	Stress Management	TBA	TBA	OL	Olpin, Michael
11015			Full Semester				
			To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.				
HLTH	2700	3	Consumer Health	TBA	TBA	OL	Olpin, Michael
11019			Full Semester				
			To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.				
HLTH	3000	3	Foundations of Hlth	TBA	TBA	OL	Eisenbarth,
11190			Full Semester				
			To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.				
HLTH	3200	3	Methods in Health Education	TBA	TBA	OL	Hunter,
11191			Full Semester				
			To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.				
HLTH	3400	3	Substance Abuse Prevention	TBA	TBA	OL	Huang, Yan
11192			Full Semester				
			To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.				
HLTH	3500	3	Human Sexuality	TBA	TBA	OL	Hunter,
11193			Full Semester				
			To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.				
HLTH	4013	3	Research & Assessment	TBA	TBA	OL	Eisenbarth,
11194			Full Semester				
			To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.				
HLTH	4150	4	Plan/Eval Hlth Promotion Prog	TBA	TBA	OL	Huang, Yan
11195			Full Semester				
			To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.				
HLTH	4250	2	Health Issues Adolescents	TBA	TBA	OL	Huang, Yan
11196			Full Semester				
			To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-				

HLTH 12312	4800	3	Individual Projects Full Semester	TBA	TBA		Olpin, Michael
HLTH 11008	4860	1	Field Experience Full Semester Work experience w hich applies prior academic learning in a supervised setting.	1430 - 1545	T	SW225	Dirks, Barbara
HLTH 11009	4860	2	Field Experience Full Semester Work experience w hich applies prior academic learning in a supervised setting.	1430 - 1545	T	SW225	Dirks, Barbara
HLTH 11010	4860	3	Field Experience Full Semester Work experience w hich applies prior academic learning in a supervised setting.	1430 - 1545	T	SW225	Dirks, Barbara
HLTH 11011	4860	4	Field Experience Full Semester Work experience w hich applies prior academic learning in a supervised setting.	1430 - 1545	T	SW225	Dirks, Barbara
HLTH 11012	4860	5	Field Experience Full Semester Work experience w hich applies prior academic learning in a supervised setting.	1430 - 1545	T	SW225	Dirks, Barbara
HLTH 11013	4860	6	Field Experience Full Semester Work experience w hich applies prior academic learning in a supervised setting.	1430 - 1530	T	SW238	Dirks, Barbara
HLTH 11197	4990	1	Senior Seminar Full Semester To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.	TBA	TBA	OL	Eisenbarth,
HTHS 10438	1101	2	Medical Terminology Full Semester A comprehensive overview of medical language. This course takes a body-systems approach to presenting the medical terminology associated w ith anatomy, physiology, diseases and treatments. Designed for all students interested in health sciences or a career in medicine.	0900 - 0950	TW	MH222	Henderson,
HTHS 10670	1101	2	Medical Terminology Full Semester To access online course materials, please select the Canvasicon located in your eWeber portal.	TBA	TBA	OL	Winterton,
HTHS 11685	1101	2	Medical Terminology Block 2 To access online course materials, please select the Canvasicon located in your eWeber portal.	TBA	TBA	OL	Burr, Justin
HTHS 10678	1103	3	Intro to Health Careers Full Semester To access online course materials, please select the Canvasicon located in your eWeber portal.	TBA	TBA	OL	Neff, Eric Pitt, Shauna

HTHS 10439	1110	4	LS Int Human Full Semester	1000 - 1120	TW	MH341	Hutchins, Jim
Course Fee: \$35.00							
HTHS 10440	1110	4	LS Int Human Full Semester	1700 - 1820	TW	MH117	Kap, Doug
Course Fee: \$35.00							
HTHS 10441	1110	0	LS Int Human Anat/Phys I Lab Full Semester	0800 - 0950	W	MH111A	Calvin, Carolee
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 10442	1110	0	LS Int Human Anat/Phys I Lab Full Semester	1200 - 1350	W	MH111A	Calvin, Carolee
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 10443	1110	0	LS Int Human Anat/Phys I Lab Full Semester	1830 - 2020	W	MH111A	Folker,
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 10675	1110	0	LS Int Human Anat/Phys I Lab Full Semester	TBA	TBA	OL	Hutchins, Jim
To access online course materials, please select the Canvas icon located in your eWeber portal.							
HTHS 10676	1110	4	LS Int Human Full Semester	TBA	TBA	OL	Hutchins, Jim
To access online course materials, please select the Canvas icon located in your eWeber portal.							
HTHS 12063	1110	4	LS Int Human Full Semester	TBA	TBA	OL	Chugg, Kraig
HTHS 12064	1110	0	LS Int Human Anat/Phys I Lab Full Semester	TBA	TBA	OL	Chugg, Kraig
HTHS 10444	1111	4	Integ Human Anat/Physiology Full Semester	0830 - 0950	TW	MH341	Price, Travis

Course Fee: \$35.00

HTHS 1111 0 Integ Human Anat/Phys II Lab 1000 - 1150 T MH111A Calvin, Carolee
10445 [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 W MH111A Calvin, Carolee
10446 [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 TBA TBA OL Price, Travis
10677 [Full Semester](#)

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

HTHS 1111 4 Integ Human Anat/Physiology TBA TBA OL Price, Travis
10989 [Full Semester](#)

To access online course materials, please select the Canvas icon located in your eWeber portal. Course Fee: \$35.00

HTHS 1111 4 Integ Human Anat/Physiology TBA TBA OL Burr, Justin
12061 [Full Semester](#)

HTHS 1111 0 Integ Human Anat/Phys II Lab TBA TBA OL Burr, Justin
12062 [Full Semester](#)

HTHS 1120 3 Case Studies in Health TBA TBA OL Newton, Kathy
10679 [Full Semester](#)

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

HTHS 2230 3 Introductory Pathophysiology 1000 - 1120 TW MH117 Chugg, Kraig
10447 [Full Semester](#)

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 3 Introductory Pathophysiology TBA TBA OL Chugg, Kraig
10680 [Full Semester](#)

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

HTHS 2231 1 Intro Pathophysiology Lab 1200 - 1350 T MH111A Calvin, Carolee
10448 [Full Semester](#)

Course Fee: \$25.00

HTHS	2231	1	Intro Pathophysiology Lab Full Semester	TBA	TBA	OL	Chugg, Kraig
10681			To access online course materials, please select the Canvas icon located in your eWeber portal. Course Fee: \$25.00				
HTHS	2231	1	Intro Pathophysiology Lab Full Semester	0800 - 0950	T	MH111A	Calvin, Carolee
12065							
HTHS	2240	3	Introduction to Pharmacology Full Semester	TBA	TBA	OL	Orrock, Marv
10682			To access online course materials, please select the Canvas icon located in your eWeber portal.				
HTHS	2830	2	Directed Readings Full Semester	TBA	TBA		Chugg, Kraig
10450			Directed Readings in Health Sciences areas. Must have departmental approval.				
HTHS	2830	3	Directed Readings Full Semester	TBA	TBA		Chugg, Kraig
10451			Directed Readings in Health Sciences areas. Must have departmental approval.				
HTHS	2904	1	Info Resources in Hlth Prof Full Semester	TBA	TBA	OL	Francis, Jason
10683			To access online course materials, please select the Canvas icon located in your eWeber portal.				
HTHS	3240	3	Pharmacology Prin & Clin Full Semester	TBA	TBA	OL	Orrock, Marv
10855			To access online course materials, please select the Canvas icon located in your eWeber portal.				
HTHS	3328	2	Pathophysiology Cells & Full Semester	TBA	TBA	OL	Clayton,
10858			To access online course materials, please select the Canvas icon located in your eWeber portal.				
HTHS	3329	2	Pathophysiology Full Semester	TBA	TBA	OL	Clayton,
10859			To access online course materials, please select the Canvas icon located in your eWeber portal.				
IDT	1010	3	CA Intro to Interior Design Block 2	TBA	TBA	OL	Arnold, Kristen
11814			To access online course materials, please select the Canvas icon located in your eWeber portal. Course Fee: \$20.00				
LEAP	2510	3	Writing Level VII Block 1	1230 - 1320	MTWRF	EH315	Hudson, Amy
10169			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.				
LEAP	2520	3	Reading Level VII Block 1	1030 - 1120	MTWRF	EH216	Sheridan
10195			In this course, advanced-mid English language learners practice reading and comprehending authentic academic texts. This course should be taken concurrently with LEAP 2510.				

LEAP 2750 11863	1	Spec Proj American Culture I Block 1	TBA	TBA	Curtis, Giana
		Students will become more familiar with aspects of American culture.			
LEAP 2750 11864	2	Spec Proj American Culture I Block 1	TBA	TBA	Curtis, Giana
		Students will become more familiar with aspects of American culture.			
LEAP 2750 11865	3	Spec Proj American Culture I Block 1	TBA	TBA	Curtis, Giana
		Students will become more familiar with aspects of American culture.			
LEAP 2750 11867	1	Spec Proj American Culture II Block 2	TBA	TBA	Curtis, Giana
		Students will become more familiar with aspects of American culture.			
LEAP 2750 11868	2	Spec Proj American Culture II Block 2	TBA	TBA	Curtis, Giana
		Students will become more familiar with aspects of American culture.			
LEAP 2750 11869	3	Spec Proj American Culture II Block 2	TBA	TBA	Curtis, Giana
		Students will become more familiar with aspects of American culture.			
LEAP 2751 11919	1	Campus Activities & Events I Block 1	TBA	TBA	Curtis, Giana
LEAP 2751 11920	2	Campus Activities & Events I Block 1	TBA	TBA	Curtis, Giana
LEAP 2751 11921	3	Campus Activities & Events I Block 1	TBA	TBA	Curtis, Giana
LEAP 2751 11925	1	Campus Activities & Events II Block 2	TBA	TBA	Curtis, Giana
LEAP 2751 11926	2	Campus Activities & Events II Block 2	TBA	TBA	Curtis, Giana
LEAP 2751 11927	3	Campus Activities & Events II Block 2	TBA	TBA	Curtis, Giana
LEAP 2752 11922	1	Special Projects - Reading I Block 1	TBA	TBA	Curtis, Giana

LEAP 11923	2752	2	Special Projects - Reading I Block 1	TBA	TBA		Curtis, Giana
LEAP 11924	2752	3	Special Projects - Reading I Block 1	TBA	TBA		Curtis, Giana
LEAP 11928	2752	1	Special Projects - Reading II Block 2	TBA	TBA		Curtis, Giana
LEAP 11929	2752	2	Special Projects - Reading II Block 2	TBA	TBA		Curtis, Giana
LEAP 11930	2752	3	Special Projects - Reading II Block 2	TBA	TBA		Curtis, Giana
LIBS 11835	1504	1	Info Literacy Competency Block 1	TBA	TBA	OL	Richards,
			This exam verifies a student's information literacy competency. Review materials are available for students to brush up for this exam at libguides.weber.edu/LIBS1504 . The exam must be completed during the semester registered and may be retaken one time within the same semester. The grade for this course is credit/no credit. For more information, call (801) 626-7068 or email infolit@weber.edu .				
LIBS 11836	1504	1	Info Literacy Competency Block 2	TBA	TBA	OL	Richards,
			This exam verifies a student's information literacy competency. Review materials are available for students to brush up for this exam at libguides.weber.edu/LIBS1504 . The exam must be completed during the semester registered and may be retaken one time within the same semester. The grade for this course is credit/no credit. For more information, call (801) 626-7068 or email infolit@weber.edu .				
LIBS 11824	1704	1	Information Navigator Block 2	TBA	TBA	OL	Adamson,
			To access online course material, please go to your student portal, log into eWeber, and click on WSU Online-Canvas				
LIBS 11825	1704	1	Information Navigator Full Semester	TBA	TBA	OL	Allen, Misty
			To access online course material, please go to your student portal, log into eWeber, and click on WSU Online-Canvas				
LIBS 11826	1704	1	Information Navigator Block 1	TBA	TBA	OL	Huxhold,
			To access online course material, please go to your student portal, log into eWeber, and click on WSU Online-Canvas				
LIBS 11827	1704	1	Information Navigator Block 2	TBA	TBA	OL	Huxhold,
			To access online course material, please go to your student portal, log into eWeber, and click on WSU Online-Canvas				

LIBS 1704 11828	1	Information Navigator Block 2	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 11829	1	Information Navigator Full Semester	TBA	TBA	OL	Pankl, Elisabeth
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
LIBS 1704 11830	1	Information Navigator Full Semester	TBA	TBA	OL	Peters, Brian
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
LIBS 1704 11831	1	Information Navigator Block 1	TBA	TBA	OL	Robinson,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
LIBS 1704 11832	1	Information Navigator Block 2	TBA	TBA	OL	Robinson,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
LIBS 1704 11833	1	Information Navigator Full Semester	TBA	TBA	OL	Singh, Sarah
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
LIBS 1704 11834	1	Information Navigator Full Semester	TBA	TBA	OL	Weeks, Jamie
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
LIBS 1704 11881	1	Information Navigator Block 1	1300 - 1700	S	LI246	Adamson, Kispert,
This class meets four Saturdays, May 11-June 1 from 1-5 p.m. Attendance is mandatory. If you cannot attend all four Saturdays, please email info@libarts.wsu.edu to see if you can get into another LIBS 1704 class.						
LIBS 2904 11837	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 4990 11002	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 6610 10900	3	Advanced Accting Info Full Semester	1830 - 2110	T	D02105	Davis, Jeff

MACC 6695 10952	3	Graduate Accounting Full Semester	TBA	TBA		Malone, David
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.						
MATH 0950 10535	4	Pre-algebra Full Semester	0830 - 1020	TR	LP201	Sonognini,
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 10536	4	Pre-algebra Full Semester	1030 - 1220	TR	TY363	Lewis, Cristine
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 10537	4	Pre-algebra Full Semester	1630 - 1820	TR	TY363	Symonds,
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 10835	4	Pre-algebra Full Semester	1030 - 1220	MW	D02235	Acor, Brenda
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 10836	4	Pre-algebra Full Semester	1830 - 2020	TR	D02103	Baker, Christin
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 10842	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 10843	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 WSU Online-						

Canvas.

MATH 0970 10538	5	Pathw ay to Contemporary Full Semester	0900 - 1025	MWF	LP113	Hansen,
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 10539	5	Pathw ay to Contemporary Full Semester	1730 - 1945	TR	LP201	Orton, Natasha
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 10837	5	Pathw ay to Contemporary Full Semester	1730 - 1945	TR	D03206	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 11817	5	Pathw ay to Contemporary Full Semester	0800 - 1015	TR	D02104	Wilcox,
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 11916	5	Pathw ay to Contemporary Full Semester	1030 - 1245	TR	WW116	Beck, Kimberly
MATH 0970 12057	5	Pathw ay to Contemporary Full Semester	0800 - 1015	TR	LP113	Marriott,
MATH 0990 10540	4	Beginning Algebra Full Semester	1030 - 1220	MW	LP201	Quesnell,
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 10838	4	Beginning Algebra Full Semester	1030 - 1220	TR	D02235	Acor, Brenda
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 10839	4	Beginning Algebra Full Semester	1830 - 2020	MW	D02235	Scholz,
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 10844	4	Beginning Algebra Full Semester	TBA	TBA	OL	Acor, Brenda
To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.						
MATH 1010 10541	4	Intermediate Algebra Full Semester	0830 - 1020	TR	TY363	Jones, Charity
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 10542	4	Intermediate Algebra Full Semester	1030 - 1220	TR	LP201	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 10543	4	Intermediate Algebra Full Semester	1530 - 1720	TR	LP201	Pincock, John
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 10544	4	Intermediate Algebra Full Semester	1830 - 2020	TR	TY363	Symonds,
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 10840	4	Intermediate Algebra Full Semester	0730 - 0920	MW	D02235	Acor, Brenda
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 10841	4	Intermediate Algebra Full Semester	1630 - 1820	TR	D02103	Remy, Colette

MATH 1010	4	Intermediate Algebra	TBA	TBA	OL	Quesnell,
10846		Full Semester				
To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.						

MATH 1010	4	Intermediate Algebra	TBA	TBA	OL	Jones, Charity
10847		Full Semester				
To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.						

MATH 1030	3	QL Contemporary Math	0830 - 1020	MWF	TY365	Dixon,
10578		Block 1				
Topics from mathematics which convey to the student the beauty and utility of mathematics, and which illustrate its application to modern society. Topics include geometry, statistics, probability, and growth and form.						

MATH 1030	3	QL Contemporary Math	1630 - 1745	TR	TY232	Rhodes, Jake
10579		Full Semester				
Topics from mathematics which convey to the student the beauty and utility of mathematics, and which illustrate its application to modern society. Topics include geometry, statistics, probability, and growth and form.						

MATH 1030	3	QL Contemporary Math	TBA	TBA	OL	Peters, James
11807		Full Semester				
To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.						

MATH 1040	3	QL Introduction To Statistics	1800 - 1915	TR	TY232	Rhodes, Jake
10581		Full Semester				
Basic concepts of probability and statistics including data collection and analysis, correlation and regression, probability, discrete and continuous distributions (binomial, normal and t distributions), estimation and hypothesis testing, with an emphasis on applications and understanding of the main ideas. Prereq: MATH 1010 or Math ACT score 23 or higher or placement test.						

MATH 1040	3	QL Introduction To Statistics	TBA	TBA	OL	Ghoreishi,
11808		Full Semester				
To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.						

MATH 1040	3	QL Introduction To Statistics	1730 - 1845	MW	TY363	Saunders,
12081		Full Semester				

MATH 1040	3	QL Introduction To Statistics	0930 - 1045	TR	TY340	Mau, Jarrod
12082		Full Semester				

MATH 1050	4	QL College Algebra	1230 - 1420	TR	TY232	Rhodes, Jake
10584		Full Semester				
This course covers a survey of college mathematics and is also a preparatory course for calculus. Topics from continuous mathematics include polynomial, rational, exponential and logarithmic functions, equations and						

MATH 1050 11152	4	QL College Algebra Full Semester	1730 - 1920	MW	TY365	Grotepas,
This course covers a survey of college mathematics and is also a preparatory course for calculus. Topics from continuous mathematics include polynomial, rational, exponential and logarithmic functions, equations and their applications, absolute value, polynomial and rational inequalities, and nonlinear systems. Topics from discrete mathematics include matrices, matrix algebra and inverses, and determinants.						
MATH 1050 11802	4	QL College Algebra Full Semester	1730 - 1920	TR	SP321	Haueter,
This course covers a survey of college mathematics and is also a preparatory course for calculus. Topics from continuous mathematics include polynomial, rational, exponential and logarithmic functions, equations and their applications, absolute value, polynomial and rational inequalities, and nonlinear systems. Topics from discrete mathematics include matrices, matrix algebra and inverses, and determinants.						
MATH 1050 11803	4	QL College Algebra Full Semester	1730 - 1920	MW	WW116	Wheeler, Nikki
This course covers a survey of college mathematics and is also a preparatory course for calculus. Topics from continuous mathematics include polynomial, rational, exponential and logarithmic functions, equations and their applications, absolute value, polynomial and rational inequalities, and nonlinear systems. Topics from discrete mathematics include matrices, matrix algebra and inverses, and determinants.						
MATH 1050 11804	4	QL College Algebra Full Semester	0830 - 1020	TR	D02103	Acor, Brenda
This course covers a survey of college mathematics and is also a preparatory course for calculus. Topics from continuous mathematics include polynomial, rational, exponential and logarithmic functions, equations and their applications, absolute value, polynomial and rational inequalities, and nonlinear systems. Topics from discrete mathematics include matrices, matrix algebra and inverses, and determinants.						
MATH 1050 11809	4	QL College Algebra 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 1060 10587	3	Trigonometry Block 1	1030 - 1220	MWF	TY363	Cai, Chloe
This course is true to its Greek title root "triangle-measure" and is a preparatory course for calculus. Topics include trigonometric functions and their graphs, trigonometric identities, inverse trigonometric functions, trigonometric equations, solving triangles, and applications of trigonometry. Complex numbers, polar coordinates and vectors are also introduced. Prerequisite: MATH 1010 or Math ACT score of 23 or higher or placement test.						
MATH 1060 11805	3	Trigonometry Full Semester	1730 - 1845	MW	D02103	Haueter,
This course is true to its Greek title root "triangle-measure" and is a preparatory course for calculus. Topics include trigonometric functions and their graphs, trigonometric identities, inverse trigonometric functions, trigonometric equations, solving triangles, and applications of trigonometry. Complex numbers, polar coordinates and vectors are also introduced. Prerequisite: MATH 1010 or Math ACT score of 23 or higher or placement test.						
MATH 1080 10588	5	QL Pre-calculus Full Semester	0830 - 0920	MTWRF	TY448	Quesnell,
This is an accelerated course that covers the main topics of College Algebra and Trigonometry. It is a single course prerequisite to calculus and is primarily for those students that need a review. Topics include polynomial, rational, exponential and logarithmic functions, equations and their applications, absolute value, polynomial and rational inequalities, and nonlinear systems; matrices, matrix algebra and inverses,						

determinants, sequences and series; trigonometric functions and their graphs, trigonometric identities, inverse trigonometric functions, trigonometric equations, solving triangles, and applications of trigonometry. In addition, conics and polar coordinates are also covered.

MATH 1080 11806	5	QL Pre-calculus Full Semester	1730 - 1945	TR	D02320	Wheeler,
This is an accelerated course that covers the main topics of College Algebra and Trigonometry. It is a single course prerequisite to calculus and is primarily for those students that need a review. Topics include polynomial, rational, exponential and logarithmic functions, equations and their applications, absolute value, polynomial and rational inequalities, and nonlinear systems; matrices, matrix algebra and inverses, determinants, sequences and series; trigonometric functions and their graphs, trigonometric identities, inverse trigonometric functions, trigonometric equations, solving triangles, and applications of trigonometry. In addition, conics and polar coordinates are also covered.						
MATH 1080 11810	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 1200 11973	1	Mathematics Computer Lab Full Semester	0930 - 1020	T	EH213	Ghoreishi,
MATH 1210 10590	4	Calculus I Full Semester	0830 - 0920	MTWF	TY340	Kvernadze,
Limits, continuity, differentiation, integration.						
MATH 1210 10591	4	Calculus I Full Semester	1030 - 1120	MTWF	TY426	Cocos, Mihail
Limits, continuity, differentiation, integration.						
MATH 1210 11033	4	Calculus I Full Semester	1130 - 1320	MW	TY365	Dixon,
Limits, continuity, differentiation, integration.						
MATH 1220 10593	4	Calculus II Full Semester	1130 - 1220	MTWF	TY426	Cocos, Mihail
Transcendental functions, techniques of integration, analytic geometry, infinite series.						
MATH 2015 10598	3	Algebra & Functions Block 1	1030 - 1220	MWF	TY229	Walters, C.
Prospective school teachers revisit mathematics topics from the K-8 school curriculum and examine them from an advanced perspective including variables, expressions, equations and inequalities, and functions. This course includes recitation and hands on activities. The goal is to present mathematical concepts and effective teaching strategies in an integrated manner. Underlying goals are to stimulate variety in solution processes, provide concrete, pictorial and abstract models, develop communication, collaboration and math reading skills in an environment rich with manipulatives and technology.						
MATH 2020 10601	3	QL Math for Elem Teachers II Block 2	1030 - 1250	MWF	TY229	Broderick,
Prospective elementary school teachers revisit mathematics topics from the elementary school curriculum and examine them from an advanced perspective including probability, statistics, geometry and measurement.						
MATH 2020 12106	3	QL Math for Elem Teachers II Block 1	1030 - 1250	MWF	TY232	Broderick,

MATH 2210 10605	4	Calculus III Full Semester	1130 - 1220	MTWTF	TY340	Kvernadze,
Vector algebra, vector valued functions, multivariable functions, partial derivatives, multiple integrals, line integrals, integration in vector fields.						
MATH 2270 10608	3	Elementary Linear Algebra Full Semester	0930 - 1020	MWF	TY340	Kvernadze,
MATH 2280 10609	3	Ordinary Differential Equation Full Semester	0830 - 0920	MWF	TY426	Cocos, Mihail
MBA 6020 10935	3	Financial & Managerial Block 1	1730 - 2030	R	D02112	Kattelman,
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. • Foundation course for non-business undergrads ONLY						
MBA 6040 10938	3	Managerial Economics Block 2	1730 - 2030	M	D02112	Cook, Riley
This course develops the basic concepts and analytical tools of economics which include opportunity cost, marginal analysis, constraints, and optimizing behavior. Applications include theories of the firm, its organizational architecture, transactions costs, markets, pricing, and other managerial issues. • Pre-req course for non business undergrads ONLY.						
MBA 6110 10942	3	Tools for the Ethical Manager Block 2	0830 - 1730	S	D02112	Hansen, Shaun
This course is designed to be taken at the beginning of formal course work in the MBA program. Students will explore various aspects of moral reasoning and apply these concepts to common ethical issues faced in business. Students will work individually and in groups to explore issues of personal values, self-awareness, teamwork, communication, managing differences, and career management. Students in this course will be introduced to analytical, communication, and technological tools used throughout the program. • Required course. Meets for 3 Saturdays. May not miss a class.						
MBA 6180 10937	3	Strategic Management Block 1	0830 - 1730	S	D02112	Hansen, Shaun
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. • Capstone class. This should be one of the last classes you take. It will run for 3 Saturdays and you cannot miss a class. The pre-reqs are 6130,6140 and 6150 - no over rides unless you received an exemption on your program of study. If that is the case, call or email Sally for an over ride to register for class.						
MBA 6310 10928	3	Info Tech in the Enterprise Block 1	1730 - 2030	M	D02112	Clements, Jeff
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. • Elective course will run only 7 weeks so as not to roll into block 2						

MBA 6360 10931	3	Aerospace Program Block 1	1730 - 2030	W	D02112	Willard,
Within the context of the aerospace industry, students will be taught how to manage change across multiple projects using program management techniques. In organizations in which multiple strategic initiatives as well as continuous improvement projects are ongoing, understanding how to successfully plan and execute is vital. • Elective course. Part of the aerospace certificate						
MBA 6450 10919	3	Leadership Thru People Skills Block 1	0830 - 1730 0830 - 1730 0830 - 1730	S S S	D03302 D03302 D03302	Stevens,
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. • This course runs for 3 weekends. You may not miss a class. Last weekend is Memorial day weekend. This is an elective.						
MBA 6530 10943	3	E-business Block 2	TBA	TBA		Lawrence,
The Internet has become an important influence in the world. Business on the internet, in terms of operations, marketing, security, etc., has increased concomitantly in influence. This course will provide a foundation for understanding the possibilities and potential pitfalls for doing e-business. Recommended: MBA 6140 Marketing Strategy and MBA 6150 Logistics/Operations Management. • Online class. Elective course						
MBA 6540 10930	3	Negotiations Block 1	1730 - 2030	T	D02113	Skanchy,
The purpose of this course is to provide opportunities for class participants to develop their negotiating abilities for use in organizational and other settings. The course is premised on the assumption that negotiating concepts are best learned through practice which is grounded in rigorous analysis and reflection. While theoretical principles and concepts from various reference disciplines (such as social psychology, sociology, and economics) will be presented through lectures and readings, this course will focus primarily on improving practical skills. Class participants will not only learn to enhance their individual abilities in dyadic and group situations, but also to analyze contexts for the most effective application of these skills. • Elective course. Part of the contract management certificate.						
MBA 6680 10945	3	Graduate Consulting Project Full Semester	TBA	TBA		Mouritsen,
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 departmental approval. Please contact Sally for information and an over ride to enter course.						
MBA 6740 10939	3	Prin of Contract Management Block 2	1730 - 2030	T	D02113	Johanson,
Students will gain an overview of the fundamentals of contract management from the development of acquisition requirements, solicitation/proposal, negotiation, contract formation, contract performance, and contract closeout. Learn the basics of what it takes to solicit, procure, negotiate and administer contracts and subcontracts while gaining a broad understanding of business principles to establish long-term relationships with customers, suppliers and other stakeholders. Explore an insider's view of the roles and responsibilities of contract administrators and the various interfaces with program management and other internal disciplines. Learn how to identify the basic differences between contract types and how they are selected to mitigate risk in a contractual environment, as well as exploring the key distinctions between commercial, government and international contracting processes. • Elective course. Part of the contract management certificate.						
MBA 6800 10947	1	Directed Readings Full Semester	TBA	TBA		Mouritsen,

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 required directed reading for the IS&T certificate. For more information go to www.sw.edin.org for an idea of what the class is about. Call or email Sally for an over ride to add this class. Before taking this class, please have completed MBA 6640 Information Assurance.

MBA 10933	6810	3	Biz Execs Know How To Sell Block 1 Elective course	1730 - 2030	W	D02134	Nielson, Blake
MBA 10940	6850	3	Entrepreneurship Block 2 Students will learn how to effectively come up with an idea, iterate around that idea, and validate customers around their final direction so that they can learn how to successfully launch an idea into a business with low risk, low capital, and higher degrees for success. In addition, if a student is interested in learning how to be a better "intrapreneur" this course will help them use some of these same skills in a corporate or employee environment. Being innovative and creative is always valuable. • Elective course	1730 - 2030	R	D02113	Lawrence,
MCJ 10483	6160	3	Criminal Justice Policy Analysis Full Semester To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas	TBA	TBA	OL	Lee, Dennis
MCJ 10485	6180	3	Contemporary Legal Issues Full Semester To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas	TBA	TBA	OL	Senjo, Scott
MCJ 10486	6230	3	Contemporary Corrections Full Semester To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas	TBA	TBA	OL	Bayley, Bruce
MCJ 10487	6250	3	Terrorism Full Semester To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas	TBA	TBA	OL	Reyns,
MCJ 10489	6810	3	Ethics in Criminal Justice Full Semester To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas	TBA	TBA	OL	Bayley, Bruce
MED 11875	6010	2	Advanced Historical Full Semester To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.	TBA	TBA	OL	Bates, Vincent
MED 11371	6020	2	Diversity In Education Block 1 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.	1630 - 1910	MW	ED227	Crawford,
MED 11372	6030	2	Advanced Education Block 1	1630 - 1910	TR	ED325	Williams,

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 11374	6050	3	Curriculum Block 2	0830 - 1110	MWF	ED319	Speicher,
This is a hybrid course.							
MED 11876	6060	2	Instruction Strategies Block 1	TBA	TBA	OL	Rushton,
To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.							
MED 12118	6060	2	Instruction Strategies Block 1	TBA	TBA	OL	Byrne, Caitlin
To access online course materials, please log into youreWeber portal and click on WSU Online - Canvas.							
MED 11158	6080	3	Conducting Edu Research Full Semester	1630 - 1910	T	ED227	Byrne, Caitlin
Students learn to locate and interpret educational research, and to apply research methods to their own education issues.							
MED 11364	6085	2	Developing Project Proposal Full Semester	1630 - 1910	T	ED319	Moulding,
This is a hybrid course. Must have a signed GraduateCommittee Request form 1st night of class.							
MED 11365	6090	3	Masters Project Full Semester	TBA	TBA		Moulding,
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 11375	6091	1	Graduate Synthesis Block 1	1630 - 1910	MW	ED319	Saunders,
Class will be held June 3, 5, & 10 at the Ogden campus. Must have a signed proposal by the first night of class.							
MED 11873	6091	1	Graduate Synthesis Block 1	1630 - 1910	TR	SP315	Saunders,
This course runs at the Farmington Station campus on June4 & 6. Must have a signed proposal first night of class.							
MED 11376	6110	3	Intro to Classroom Block 2	0830 - 1110	TR	ED317	Mower,
This is a hybrid course.							
MED 11877	6220	3	Current Problems in Block 1	TBA	TBA	OL	Rasmussen,
To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.							
MED 11378	6265	2	Found of Inclusive Teaching Block 2	1230 - 1510	TRF	ED330	Williams,
Class held T, TH, and F (All Friday Sessions Online). This is a hybrid course. Course runs June 24 - July 19.							
MED 11747	6311	2	Instr Elem School: Science Block 1	1630 - 1910	TR	ED325	Rasmussen,

This is a hybrid course. The first class is face-to-face and the rest is online.

MED	6317	2	Arts Integration for Elem Tchr	1630 - 1910	W	ED330	Bates, Vincent
11373			Block 1				

This is a hybrid course. Mondays are online; Wednesdays are face-to-face.

MED	6320	3	Content Area Literacy	TBA	TBA	OL	Saunders,
11878			Full Semester				

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

MED	6380	3	Values Education	TBA	TBA	OL	Bates, Vincent
11879			Block 1				

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

MED	6430	3	CEL Creative Processes in	1630 - 1910	M	ED330	Bates, Vincent
11362			Full Semester				

This is a hybrid course and runs full semester.

MED	6870	6	Student Teaching in Elem	TBA	TBA		Wrosch, Nadia
11366			Full Semester				

Lab fee: \$200.00.

MED	6870	6	Student Teaching in Elem	TBA	TBA		Hansen,
11746			Full Semester				

Lab fee: \$200.00.

MED	6900	1	Individual Study	TBA	TBA		Moulding,
11367			Full Semester				

Must have a signed contract with M.Ed. Director.

MED	6900	2	Individual Study	TBA	TBA		Moulding,
11368			Full Semester				

Must have a signed contract with M.Ed. Director.

MED	6900	3	Individual Study	TBA	TBA		Moulding,
11369			Full Semester				

Must have a signed contract with M.Ed. Director.

MED	6990	1	Continuing Graduate	TBA	TBA		Moulding,
11370			Full Semester				

Prerequisite: M.Ed. program director approval.

MENG	5660G	3	British Lit: Contemporary	1730 - 2010	TR	SP316	Moloney,
11793			Block 1				

Students in this course read British and Anglo-Irish literature since 1950. This course may not be applied to graduate degree requirements if an undergraduate survey covering the same time period was applied towards undergraduate degree.

MENG	6250	3	Brit Lit: The Long 19th Century	1730 - 2010	M	EH221	Vause, L. Mikel
11473			Block 2				

This seminar explores major texts of one particular British era. This course focuses on the literature which articulates the selected period. This variable emphasis course may be repeated for credit with different subject

TESOL Practicum Block 1	TBA	TBA		Sheridan
Strat/Methods of Teaching Block 1	1330 - 1610	TR	EH215	Sheridan
21st Century Am. Short Block 1	1730 - 2010	MW	EH220	Griffiths, Sian
This class consists of an online component along with face-to-face sessions.				
Fiction Writing Block 2	1730 - 2010	TR	EH220	Craggett,
In this course, students will study the art and craft of writing fiction. Along with writing their own original work, students will read a variety of contemporary texts and will critique their peers' writing.				
Coop Work Experience Full Semester	TBA	TBA		Magda, Daniel
Principles of Lean Full Semester	TBA	TBA	OL	Orr, Ricky
Cooperative Work Experience Full Semester	TBA	TBA		Orr, Ricky
Organizational Behavior & Full Semester	TBA	TBA	OL	Morgan, James
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.				
Organizational Behavior & Full Semester	0900 - 1015	MW	WB117	Thompson,
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.				
Organizational Behavior & Full Semester	TBA	TBA	OL	Morgan, James
Human Resource Full Semester	TBA	TBA	OL	Feller, Michelle
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 4300 11465	3	Leadership/Group Block 1	0800 - 1730 0800 - 1730 0800 - 1730	S S S	WB104 WB104 WB104	Stevens,
This class will meet on Saturdays and Sundays from 8:00AM to 5:30PM on the following weekends: 6/8-9, 6/15-16 & 6/22. 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.						
MGMT 4400 11410	3	Adv Organizational Behavior Full Semester	1730 - 2010	W	WB104	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 12051	3	Independent Research Full Semester	TBA	TBA		Read, David
MGMT 4860 11399	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 11400	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 6140 10346	3	Long-term Care Block 1	TBA	TBA	OL	Jones, Brent
To access online course materials, please log into your Weber portal and click on WSU Online-Canvas.						
MHA 6160 10344	3	Medical Group Management Block 1	TBA	TBA	OL	Cassel,
To access online course materials, please log into your Weber portal and click on WSU Online-Canvas.						
MHA 6360 10345	3	Comp International Hlth Block 1	TBA	TBA	OL	Johnson, Ken
To access online course materials, please log into your Weber portal and click on WSU Online-Canvas.						
MHA 6500 10347	3	Field Work Full Semester	TBA	TBA	OL	Moss, Cory
To access online course materials, please log into your Weber portal and click on WSU Online-Canvas.						
MICR 1113 10596	3	LS Intro to Microbiology Block 1	1030 - 1310	TR	TY342	Clark, Daniel
MICR 1113 10597	3	LS Intro to Microbiology Block 2	1730 - 2010	TR	D02114	Call, Evan
MICR 1113 10599	3	LS Intro to Microbiology Full Semester	1730 - 2010	M	WW103	Crook,

MICR 10600	1113	3	LS Intro to Microbiology Block 1	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 10602	1113	3	LS Intro to Microbiology Block 2	TBA	TBA	OL	Domek,
To access online course materials, please go to your Student Portal, log into eWeber and click on WSU Online-Canvas.							
MICR 10603	1113	3	LS Intro to Microbiology Full Semester	TBA	TBA	OL	Domek,
To access online course materials, please go to your Student Portal, log into eWeber and click on WSU Online-Canvas.							
MICR 10604	1153	3	LS Elementary Public Health Block 1	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 10606	1153	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 10607	2054	4	LS Principles of Microbiology Block 2	0830 - 1020	MWF	TY102	Clark, Daniel
Course Fee \$20.00. Prereq: CHEM 1210 or CHEM 1110 or CHEM 1200 or equivalent. Must register for a lab. CRN 10610 or CRN 10611. This course is designed for Science Majors and consists of 3 two-hour lectures and 2 two-hour lab per week.							
MICR 10610	2054	0	Principles of Microbiology Block 2	1030 - 1220	MW	TY462	Clark, Daniel
Must register for a lecture. CRN 10607.							
MICR 10611	2054	0	Principles of Microbiology Block 2	1030 - 1220	MW	TY463	Crook,
Must register for a lecture. CRN 10607.							
MICR 10612	3203	3	Immune System in Block 1	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 not intended as a first course in Biology. This course cannot be used as a Microbiology elective course for Microbiology majors.							
MICR 10613	3603	3	Adv Micro for Health Block 1	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 10614	4800	1	Directed Research Full Semester	TBA	TBA		Clark, Daniel

Instructor approval 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 10615	2	Directed Research	TBA	TBA	Clark, Daniel
		Full Semester			

Instructor approval 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 10616	1	Directed Research	TBA	TBA	Crook,
		Full Semester			

Instructor approval 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 10617	2	Directed Research	TBA	TBA	Crook,
		Full Semester			

Instructor approval 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 10618	1	Directed Research	TBA	TBA	Culumber,
		Full Semester			

Instructor approval 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 10619	2	Directed Research	TBA	TBA	Culumber,
		Full Semester			

Instructor approval 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 10621	1	Directed Research	TBA	TBA	Domek,
		Full Semester			

Instructor approval 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 10622	2	Directed Research	TBA	TBA	Domek,
		Full Semester			

Instructor approval 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 10623	1	Directed Research	TBA	TBA	Lorowitz,
		Full Semester			

Instructor approval 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 10624	2	Directed Research	TBA	TBA	Lorowitz,
		Full Semester			

Instructor approval 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 10625	1	Directed Research Full Semester	TBA	TBA	Nakaoka,
Instructor approval 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 10626	2	Directed Research Full Semester	TBA	TBA	Nakaoka,
Instructor approval 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 10627	1	Directed Research Full Semester	TBA	TBA	Oberg, Craig
Instructor approval 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 10628	2	Directed Research Full Semester	TBA	TBA	Oberg, Craig
Instructor approval 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 10629	1	Directed Research Full Semester	TBA	TBA	Sondossi,
Instructor approval 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 10630	2	Directed Research Full Semester	TBA	TBA	Sondossi,
Instructor approval 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 4830 10631	1	Directed Readings Full Semester	TBA	TBA	Clark, Daniel
Instructor approval 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 4830 10632	2	Directed Readings Full Semester	TBA	TBA	Clark, Daniel
Instructor approval 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 4830 10633	1	Directed Readings Full Semester	TBA	TBA	Crook,
Instructor approval 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 4830 10634	2	Directed Readings Full Semester	TBA	TBA	Crook,
Instructor approval 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 10635	4830	1	Directed Readings Full Semester	TBA	TBA	Culumber,
Instructor approval 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 10636	4830	2	Directed Readings Full Semester	TBA	TBA	Culumber,
Instructor approval 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 10637	4830	1	Directed Readings Full Semester	TBA	TBA	Domek,
Instructor approval 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 10638	4830	2	Directed Readings Full Semester	TBA	TBA	Domek,
Instructor approval 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 10639	4830	1	Directed Readings Full Semester	TBA	TBA	Lorowitz,
Instructor approval 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 10640	4830	2	Directed Readings Full Semester	TBA	TBA	Lorowitz,
Instructor approval 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 10641	4830	1	Directed Readings Full Semester	TBA	TBA	Nakaoka,
Instructor approval 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 10642	4830	2	Directed Readings Full Semester	TBA	TBA	Nakaoka,
Instructor approval 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 10643	4830	1	Directed Readings Full Semester	TBA	TBA	Oberg, Craig
Instructor approval 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 10645	4830	2	Directed Readings Full Semester	TBA	TBA	Oberg, Craig
Instructor approval 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 10646	4830	1	Directed Readings Full Semester	TBA	TBA	Sondossi,
Instructor approval 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 10647	4830	2	Directed Readings Full Semester	TBA	TBA	Sondossi,
Instructor approval 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 10648	4830	1	Directed Readings CIVITAS Full Semester	TBA	TBA	Domek,
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 10649	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 10650	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 10651	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 10652	4890	1	Coop Work Experience Full Semester	TBA	TBA	Domek,
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 10653	4890	1	Coop Work Experience Full Semester	TBA	TBA	Domek,
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 10654	4890	2	Coop Work Experience Full Semester	TBA	TBA	Domek,
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 10655	4890	3	Coop Work Experience Full Semester	TBA	TBA	Domek,
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 10656	4890	4	Coop Work Experience Full Semester	TBA	TBA	Domek,

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	5	Coop Work Experience	TBA	TBA		Domek,
10657			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.				
MILS	2921	3	Cadet Initial Entry Training	TBA	TBA	A11107	Byars, Michael
10960			Full Semester				
			A four-week leadership camp conducted at Fort Knox, Kentucky. Designed to introduce students to basic military skills and leadership requirements. Training includes rappelling, marksmanship, small unit tactics, physical fitness, leadership, and adventure training. Requires instructor permission. Credit/no credit grade only.				
MILS	2923	2	Air Assault	TBA	TBA	A11107	Byars, Michael
10965			Full Semester				
			A two-week course conducted at an Army installation in the continental U.S. Provides students training in helicopter operations to include sling loading and rappelling.				
MILS	4921	3	Cadet Leadership Course	TBA	TBA		Byars, Michael
10966			Full Semester				
			A five-week leadership camp conducted at Fort Lewis, Washington. The Advanced Camp environment stresses small unit leadership under varying and challenging conditions. Open only to students who have successfully completed basic course requirements, MILS 3010 and 3020. Requires instructor approval. Credit/no credit grade only.				
MILS	4922	2	Airborne Operations	TBA	TBA		Byars, Michael
10968			Full Semester				
			A three-week course conducted at Fort Benning, Georgia. Provides students training in military sky diving techniques with practical applications.				
MILS	4923	2	Cadet Troop Leader Training	TBA	TBA	A11107	Byars, Michael
10969			Full Semester				
			A two-week course conducted at an Army installation in the continental U.S. or overseas. Provides first hand experience in an Army unit. Students learn about military life and the duties of a lieutenant.				
MIS	2010	1	Business Computer Skills	TBA	TBA	OL	Zhang, Lixuan
11538			Full Semester				
			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	2020	3	Intro to Information Systems	1730 - 2010	W	D02318	Clements, Jeff
11543			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	2020	3	Intro to Information Systems	1730 - 2010	M	WB104	Harper, Tyson
12075			Full Semester				

MIS 11748	2110	3	Software Development I Full Semester	1730 - 2010	M	D02101	Heywood,
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 11749	4700	3	Information Security II Full Semester	TBA	TBA	OL	Clements, Jeff
This course covers the basic principles and concepts in information security and information assurance. It examines the technical, operational, and organizational issues of securing information systems. Topics include operating system issues, viruses, security awareness at the executive, technical and user levels, physical security, personnel security issues, policies, procedures, 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.							
MIS 11412	4893	3	Cooperative Work Experience Full Semester	TBA	TBA		Fox-Kirk,
MKTG 11379	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 11381	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 11382	3010	3	Marketing Concepts & Full Semester	1730 - 2010	M	D02114	Durbin, Charles
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 11394	3010	3	Marketing Concepts & Full Semester	1730 - 2010	R	D02117	Durbin, Charles
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 11387	4860	3	Marketing 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 Marketing courses.							
MLS 11693	1001	1	Online Orientation AAS Full Semester	TBA	TBA	OL	Kranek, Cindi
To access online course materials, please select the Canvas icon located in your eWeber portal.							
MLS 11694	1010	4	Core Clinical Lab Skills Full Semester	TBA	TBA	OL	Thomas, Carlson,
To access online course materials, please select the Canvas icon located in your eWeber portal.							
MLS 11695	1113	4	Intro to Medical Lab Practices Full Semester	TBA	TBA	OL	Thomas, Carlson,

To access online course materials, please select the Canvasicon located in your eWeber portal.Course Fee: \$52.00

MLS 1113L 0	Lab	TBA	TBA	OL	Thomas,
11725	Full Semester				

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

MLS 1114 4	Prin Hematology &	TBA	TBA	OL	Cummins,
11696	Full Semester				

To access online course materials, please select the Canvasicon located in your eWeber portal.Course Fee: \$52.00

MLS 1114L 0	Lab	TBA	TBA	OL	Cummins,
11726	Full Semester				

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

MLS 2003 3	Appl Lab Math & Lab	TBA	TBA	OL	Nicholaou,
11697	Full Semester				

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

MLS 2210 5	Principles of	TBA	TBA	OL	Rhees, Justin
11698	Full Semester				

To access online course materials, please select the Canvasicon located in your eWeber portal.Course Fee: \$65.00

MLS 2210 5	Principles of	TBA	TBA	OL	Rhees, Justin
11699	Full Semester				

To access online course materials, please select the Canvasicon located in your eWeber portal.Course Fee: \$65.00

MLS 2210L 0	Lab	TBA	TBA	OL	Rhees, Justin
11727	Full Semester				

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

MLS 2210L 0	Lab	1200 - 1600	WF	MH210	Rhees, Justin
11768	Block 2				

Instructor Approval for ARUP students only

MLS 2211 5	Prin of Clinical Chemistry I	TBA	TBA	OL	Moore, Scott Morgan,
11700	Full Semester				

To access online course materials, please select the Canvasicon located in your eWeber portal.Course Fee: \$65.00

MLS 2211L 0	Lab	TBA	TBA	OL	Morgan,
11728	Full Semester				

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

MLS 2212 4	Prin Clinical Microbiology I	TBA	TBA	OL	Beazer,
11702	Full Semester				

To access online course materials, please select the Canvasicon located in your eWeber portal.Course Fee: \$52.00

MLS 2212L 0	Lab	TBA	TBA	OL	Beazer,
11730	Full Semester				

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

MLS 2213 5	Prin Clinical Chemistry II	TBA	TBA	OL	Moore, Scott
11701	Full Semester				Morgan,

To access online course materials, please select the Canvasicon located in your eWeber portal.Course Fee: \$65.00

MLS 2213L 0	Lab	TBA	TBA	OL	Morgan,
11729	Full Semester				

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

MLS 2214 4	Prin Clinical Microbiology II	TBA	TBA	OL	Tait, Kandi
11703	Full Semester				

To access online course materials, please select the Canvasicon located in your eWeber portal.Course Fee: \$52.00

MLS 2214L 0	Lab	TBA	TBA	OL	Tait, Kandi
11731	Full Semester				

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

MLS 3301 2	Online Orientation for BS	TBA	TBA	OL	Kranek, Cindi
11705	Full Semester				

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

MLS 3302 4	Biostatistics, Research, &	TBA	TBA	OL	Nicholaou,
11706	Full Semester				

To access online course materials, please select the Canvasicon located in your eWeber portal.Course Fee: \$52.00

MLS 3302L 0	Lab	TBA	TBA	OL	Nicholaou,
11732	Full Semester				

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

MLS 3310 4	Advanced	TBA	TBA	OL	Rhees, Justin
11707	Full Semester				Kenyon, Amy

To access online course materials, please select the Canvasicon located in your eWeber portal.Course Fee: \$52.00

MLS 3310L 0	Lab	TBA	TBA	OL	Kenyon, Amy
11733	Full Semester				

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

MLS 3312 4	Clin Lab Immunology/Virology	TBA	TBA	OL	Nicholaou,
11708	Full Semester				

To access online course materials, please select the Canvasicon located in your eWeber portal.Course Fee: \$52.00

MLS 3313 4	Adv Hematology/Hemostasis	TBA	TBA	OL	Cummins,
11709	Full Semester				

To access online course materials, please select the Canvasicon located in your eWeber portal.Course Fee: \$52.00

MLS 3313L 0	Lab	TBA	TBA	OL	Cummins,
11958	Full Semester				

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

MLS 3314	3	Advanced Clinical Chemistry	TBA	TBA	OL	Moore, Scott
11710		Full Semester				Stegeman,

To access online course materials, please select the Canvasicon located in your eWeber portal.Course Fee: \$39.00

MLS 3314L	0	Lab	TBA	TBA	OL	Moore, Scott
11735		Full Semester				

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

MLS 3316	4	Adv Clin Micro/Molecular Diag	TBA	TBA	OL	Beazer,
11711		Full Semester				

To access online course materials, please select the Canvasicon located in your eWeber portal.Course Fee: \$52.00

MLS 3316L	0	Lab	TBA	TBA	OL	Beazer,
11734		Full Semester				

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

MLS 4409	1	Clinical Correlation	TBA	TBA	OL	Moore, Scott
11712		Full Semester				

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

MLS 4410	3	Interdisciplinary Health Care	TBA	TBA	OL	Little, Joyce
11713		Full Semester				Rhees, Justin

To access online course materials, please select the Canvasicon located in your eWeber portal.Course Fee: \$39.00

MLS 4411	4	MLS Simulated Laboratory I	TBA	TBA	OL	Little, Joyce
11714		Full Semester				Thomas,

To access online course materials, please select the Canvasicon located in your eWeber portal.Course Fee: \$52.00

MLS 4411L	0	Lab	TBA	TBA	OL	Thomas,
12047		Full Semester				

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

MLS 4412	4	Simulated Laboratory II	TBA	TBA	OL	Thomas,
11715		Full Semester				Carlson,

To access online course materials, please select the Canvasicon located in your eWeber portal.Course Fee: \$52.00

MLS 4412	4	Simulated Laboratory II	TBA	TBA	OL	Little, Joyce
11716		Full Semester				Thomas,

To access online course materials, please select the Canvasicon located in your eWeber portal.Course Fee: \$52.00

MLS 4412L	0	Simulated Laboratory II	TBA	TBA	OL	Thomas,
12048		Full Semester				

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

MLS 4412L	0	Simulated Laboratory II	TBA	TBA	OL	Thomas,
12049		Full Semester				

MLS 4415	3	Lab Teaching and	TBA	TBA	OL	Thomas, Scott, Lauren
11717		Full Semester				

MLS 4830	1	Directed Readings	TBA	TBA	OL	Nicholaou,
11718		Full Semester				

MLS	5101	4	Applic in Clinical Chem in MLS	TBA	TBA	OL	Achter, Christy
11719			Full Semester				Moore, Scott

MLS	5102	3	Clin	TBA	TBA	OL	Cummins,
11722			Full Semester				

MLS 5105 3	Clinical Immunohematology	TBA	TBA	OL	Rhees, Justin Kenyon, Amy
11724	Full Semester				

MPC	5500G	1	Topics in Communication	TBA	TBA	OL	Steimel, Sarah
12093			Full Semester				

MPC	5650G	3	Communication Law	TBA	TBA	OL	Cheek, Ryan
11941			Full Semester				

MPC	6210	3	Presentational Speaking	1730 - 2010	T	EH307	Bialow as,
10768			Block 1				

MPC	6210	3	Presentational Speaking	1730 - 2010	M	EH307	Van Gilder,
10774			Block 2				

MPC	6300	3	New Media In Professional	1730 - 2010	W	EH410	Baltazar,
10770			Block 1				

New media allow all individuals and organizations to effectively interact with their audiences on an ongoing basis. This course addresses how new and emerging media technologies such as social networks, social media, blogs, podcasts, video sites, search engine management tools, and even virtual worlds can be

leveraged by communication professionals in order to further meaningful relationships with their internal and external audiences. This course will give students greater understanding of new media required to allow a rethinking of the overall communication process. As a result students will develop effective communication strategies specifically geared toward the needs of their organization or field of interest. Prerequisite: MPC 6000 or permission of MPC Advisor.

MPC 10776	6300	3	New Media In Professional Block 2	1730 - 2010	W	EH410	Baltazar,
New media allow all individuals and organizations to effectively interact with their audiences on an ongoing basis. This course addresses how new and emerging media technologies such as social networks, social media, blogs, podcasts, video sites, search engine management tools, and even virtual worlds can be leveraged by communication professionals in order to further meaningful relationships with their internal and external audiences. This course will give students greater understanding of new media required to allow a rethinking of the overall communication process. As a result students will develop effective communication strategies specifically geared toward the needs of their organization or field of interest. Prerequisite: MPC 6000 or permission of MPC Advisor.							
MPC 10771	6350	3	Visual Commun in Workplace Block 1	1730 - 2010	R	EH314	Corbin, Nicola
Visual messages are a powerful way to inform, persuade and educate. Within the workplace, the ability to effectively communicate goals, ideas and client information through combinations of visual and textual elements is an invaluable skill. This course introduces students to philosophical and theoretical perspectives that enable effective visual presentation in the organization. It also exposes them to practical design principles, skills and tactics that generally guide effective screen and print design. Additionally, students will learn how to critically analyze visual communication materials and aids according to standards that reflect sensitivity to fairness, diversity, good ethics and effectiveness.							
MPC 10777	6350	3	Visual Commun in Workplace Block 2	1730 - 2010	T	EH314	Howerton,
Visual messages are a powerful way to inform, persuade and educate. Within the workplace, the ability to effectively communicate goals, ideas and client information through combinations of visual and textual elements is an invaluable skill. This course introduces students to philosophical and theoretical perspectives that enable effective visual presentation in the organization. It also exposes them to practical design principles, skills and tactics that generally guide effective screen and print design. Additionally, students will learn how to critically analyze visual communication materials and aids according to standards that reflect sensitivity to fairness, diversity, good ethics and effectiveness.							
MPC 10773	6500	3	Gender & Prof. Block 1	TBA	TBA	OL	Gillen Hoke,
To access online course materials, please log into your Weber portal and click on WSU Online - Canvas.							
MPC 10778	6620	3	Conflict Resolution/Mediation Block 2	1730 - 2010	T	EH406	Canfield, Clair
Communication is at the center of any negotiation or mediation process. It is in and through communication that resolution becomes possible. This class will explore the key interpersonal skills that are central to managing the processes of conflict resolution and mediation competently.							
MPC 12101	6900	3	Thesis/Project I Full Semester	TBA	TBA	OL	Rodriguez,
To access online course materials, please log into your Weber portal and click on WSU Online - Canvas.							
MPC 12278	6900	3	Thesis/Project I Block 1	1730 - 2010	R	EH314	Corbin, Nicola
MSAT 11183	6200	3	Psychology of Sport & Injury Block 1	1300 - 1545	MW	SW315	Cohen, Alysia

MSAT 6401 11181	3	Advan. Modalities for Injuries Block 1	1100 - 1345	TR	SW315	Gabler, Conrad
Through lecture, discussion, and laboratory experience, the scientific basis of musculoskeletal rehabilitation involving therapeutic modalities will be examined. This course is designed to build upon the basic foundations of therapeutic modalities established in MSAT 6400. Topics for discussion include the application of electrotherapy devices, ultrasound, light therapy, and short-wave diathermy. Two lecture and 2 lab hours per week.						
MSAT 6502 11184	3	CEL Graduate Practicum II Full Semester	1730 - 2040	MR	SW315	Donahue,
Provides an opportunity for graduate-level athletic training students to receive skill proficiency testing in the areas of orthopedic assessment (upper extremity) and basic therapeutic modalities.						
This class will extend through August 17, 2019						
MSE 1210 11957	3	Metal Processes and Joining Full Semester	0800 - 1300 0800 - 1300	MTWRF MTWRF	ET201 ET205	Hunter, Samuel Knighton,
MSE 3850 10130	3	Stat Process Control & Reliab Block 1	0830 - 1110	MW	ET204	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 10129	3	Six Sigma Methods & Tools Block 1	1130 - 1410	MW	ET204	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.						
MSRS 6403 11461	3	Eval of the Osseous System Block 1	1400 - 1700	R	MH351	Coburn, Laurie
Imaging evaluation of pathological conditions, abnormalities and anomalies of the osseous system.						
MSRS 6483 11462	3	Musculoskeletal Sonography Block 1	0900 - 1130 1200 - 1600	F F	MH351 MH372	Nolan, Tanya
The (MSK) Sonography course will provide concepts in musculoskeletal anatomy and sonographic scanning technique and protocols necessary to produce and evaluate diagnostic images in the clinical setting for diagnosis of musculoskeletal pathology.						
MSRS 6493 11463	3	Adv 3D Medical Imaging Block 1	1130 - 1330 1530 - 1800	R W	MH372 MH351	Christensen,
The Advanced 3D Medical Imaging course will provide instruction on the creation, manipulation, and printing of three-dimensional data-sets of different anatomical parts of the body. The data-sets will originate from diagnostic images (provided by the department or the student), particularly Magnetic Resonance Imaging (MRI) and Computer Tomography (CT) images. The course will include a hands-on learning lab where the student will use software to create a three-dimensional digital image and a three-dimensional print of an anatomical body part.						
MTAX 6400 10927	3	Tax Research & Procedure Block 1	1530 - 1810	TR	D02105	Costello,
Techniques in effective tax research, planning and communication. Also includes a discussion of tax policy.						

MTAX 6430 10934	3	Adv Individual Taxation Block 2	1530 - 1810	MW	D02105	Smith, Eric
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 6460 10924	3	Advanced Corporate Block 1	1830 - 2110	MW	D02105	Pace, Ryan
Income taxation of corporations and shareholders. Includes in-depth analysis of tax issues related to corporate formations, operations, distributions and liquidations. Also covers the taxation of S corporations.						
MTAX 6470 10925	3	Adv Partnership Taxation Block 1	1530 - 1810	MW	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 6490 10936	3	Mergers, Acquistns, Consolid Block 2	1830 - 2110	MW	D02105	Pace, Ryan
In-depth coverage of advanced corporate tax topics such as tax-free corporate reorganizations, taxable stock acquisitions, taxable asset acquisitions, affiliated groups, consolidated returns, and corporate tax shelters. Recommended Prerequisite: MTAX 6460.						
MTAX 6495 10906	3	Graduate Tax Internships Full Semester	TBA	TBA		Malone, David
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.						
MUSC 1006 11480	0	Concert Attendance I Full Semester	TBA	TBA		Priest, Thomas
Students must concurrently enroll in applied music lessons.						
MUSC 1010 11478	3	CA Introduction to Music Block 2	0930 - 1210	MW	BC210	Basinger,
An introduction to music, its elements, language, and historical development. The course focuses on European and American music with components of jazz, world, and popular genres. Concert attendance outside of regularly scheduled class time is required. Not available to music majors.						
MUSC 1010 11579	3	CA Introduction to Music Full Semester	1730 - 2010	M	SP316	Basinger,
An introduction to music, its elements, language, and historical development. The course focuses on European and American music with components of jazz, world, and popular genres. Concert attendance outside of regularly scheduled class time is required. Not available to music majors.						
MUSC 1010 11591	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 1030 11592	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 1035 11168	3	CA History of Rock and Roll Block 2	1030 - 1310	TR	BC113	Jonas, Daniel
This course is a survey of Rock Music styles from ca. 1950 to the present. We also discuss pre- and proto-rock styles such as Jazz, Blues, and popular song, reaching back into the late nineteenth century. In the course we will not only study the changing history of rock music (which requires discussion of non-rock music as well), but also the cultural forces that gave rise to those changes. Because of this historical perspective, our approach will be largely chronological, with an eye toward how various styles influenced one another.						
MUSC 1035 11593	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 1040 11170	3	CA DV Music of World Full Semester	0830 - 1110	S	BC210	Bryson, Jacob
An introduction to the music of cultures around the world, including India, Middle East, China, Japan, Indonesia, Sub-Saharan Africa, Europe, Latin America, Caribbean, Native American music and Ethnic North America. The course discusses the influence of music on, and its relationship to, the various cultures and populations.						
MUSC 1040 11583	3	CA DV Music of World Block 2	1730 - 2010	MW	WW108	Bryson, Jacob
An introduction to the music of cultures around the world, including India, Middle East, China, Japan, Indonesia, Sub-Saharan Africa, Europe, Latin America, Caribbean, Native American music and Ethnic North America. The course discusses the influence of music on, and its relationship to, the various cultures and populations.						
MUSC 1040 11594	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 11595	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 1100 11596	2	Fundamentals of Music Block 2	TBA	TBA	OL	Maxson, Mark
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas						
MUSC 1601 11171	1	Private Instruction Full Semester	TBA	TBA		Priest, Thomas
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.						
MUSC 1610 11172	1	Applied Keyboard: Piano Full Semester	TBA	TBA		Yang, Yu-Jane
This section is for piano 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 1611 11173	1	Applied Keyboard: Organ Full Semester	TBA	TBA		Christiansen,
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4						

credit hours.

MUSC 1620 11174	1	Applied Voice Full Semester	TBA	TBA	Bruestle,
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 1630 11175	1	Applied Woodw inds: Flute Full Semester	TBA	TBA	Roberts,
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 1631 11176	1	Applied Woodw inds: Oboe Full Semester	TBA	TBA	Roberts,
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 1632 11177	1	Applied Woodw inds: Clarinet Full Semester	TBA	TBA	Roberts,
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 1633 11199	1	Applied Woodw inds: Full Semester	TBA	TBA	Roberts,
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 1634 11200	1	Applied Woodw inds: Full Semester	TBA	TBA	Roberts,
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 1640 11201	1	Applied Brass: Trumpet Full Semester	TBA	TBA	Roberts,
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 1641 11202	1	Applied Brass: French Horn Full Semester	TBA	TBA	Roberts,
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 1642 11203	1	Applied Brass: Trombone Full Semester	TBA	TBA	Roberts,
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					

MUSC 1643 11204	1	Applied Brass: Full Semester	TBA	TBA	Roberts,
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 1650 11206	1	Applied Strings: Violin Full Semester	TBA	TBA	Wang, Shi-
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 1651 11207	1	Applied Strings: Viola Full Semester	TBA	TBA	Wang, Shi-
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 1652 11211	1	Applied Strings: Violoncello Full Semester	TBA	TBA	Wang, Shi-
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 1653 11482	1	Applied Strings: String Bass Full Semester	TBA	TBA	Wang, Shi-
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 1654 11483	1	Applied Strings: Guitar Full Semester	TBA	TBA	Wang, Shi-
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 1655 11484	1	Applied Strings: Harp Full Semester	TBA	TBA	Wang, Shi-
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 1660 11485	1	Applied Percussion Full Semester	TBA	TBA	Roberts,
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 1673 11486	2	Private Instruction Full Semester	TBA	TBA	Priest, Thomas
This section is for music 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 2006 11481	0	Concert Attendance II Full Semester	TBA	TBA	Priest, Thomas

Students must concurrently enroll in applied music lessons.

MUSC 2610 11487	1	Applied Keyboard: Piano Full Semester	TBA	TBA	Yang, Yu-Jane
Music Majors or Minors with a Keyboard Emphasis only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 2611 11488	1	Applied Keyboard: Organ Full Semester	TBA	TBA	Christiansen,
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 2620 11489	1	Applied Voice Full Semester	TBA	TBA	Bruestle,
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 2630 11490	1	Applied Woodwinds: Flute Full Semester	TBA	TBA	Roberts,
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 2631 11491	1	Applied Woodwinds: Oboe Full Semester	TBA	TBA	Roberts,
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 2632 11492	1	Applied Woodwinds: Clarinet Full Semester	TBA	TBA	Roberts,
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 2633 11493	1	Applied Woodwinds: Full Semester	TBA	TBA	Roberts,
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 2634 11494	1	Applied Woodwinds: Full Semester	TBA	TBA	Roberts,
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 2640 11495	1	Applied Brass: Trumpet Full Semester	TBA	TBA	Roberts,
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					

MUSC 2641 11496	1	Applied Brass: French Horn Full Semester	TBA	TBA	Roberts,
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 2642 11497	1	Applied Brass: Trombone Full Semester	TBA	TBA	Roberts,
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 2643 11498	1	Applied Brass: Full Semester	TBA	TBA	Roberts,
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 2650 11499	1	Applied Strings: Violin Full Semester	TBA	TBA	Wang, Shi-
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 2651 11500	1	Applied Strings: Viola Full Semester	TBA	TBA	Wang, Shi-
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 2652 11501	1	Applied Strings: Violoncello Full Semester	TBA	TBA	Wang, Shi-
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 2653 11502	1	Applied Strings: String Bass Full Semester	TBA	TBA	Wang, Shi-
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 2654 11503	1	Applied Strings: Guitar Full Semester	TBA	TBA	Wang, Shi-
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 2655 11504	1	Applied Strings: Harp Full Semester	TBA	TBA	Wang, Shi-
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 2660 11505	1	Applied Percussion Full Semester	TBA	TBA	Roberts,

Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.

MUSC 2673 11506	2	Private Instruction	TBA	TBA	Priest, Thomas
Full Semester					

Music majors and minors only. For vocal or instrumental students. Two hours of instruction/week. Minimum of 18 hours/week practice required. One-half hour special assignment. By consent of instructor only. May be taken for credit up to three times in any area of specialization. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors.

MUSC 3601 11507	1	Private Instruction	TBA	TBA	Priest, Thomas
Full Semester					

This section is for music 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 3610 11523	1	Applied Keyboard: Piano	TBA	TBA	Yang, Yu-Jane
Full Semester					

Music Majors or Minors with a Keyboard Emphasis only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.

MUSC 3611 11524	1	Applied Keyboard: Organ	TBA	TBA	Christiansen,
Full Semester					

Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.

MUSC 3620 11525	1	Applied Voice	TBA	TBA	Bruestle,
Full Semester					

Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.

MUSC 3630 11526	1	Applied Woodwinds: Flute	TBA	TBA	Roberts,
Full Semester					

Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.

MUSC 3631 11527	1	Applied Woodwinds: Oboe	TBA	TBA	Roberts,
Full Semester					

Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.

MUSC 3632 11528	1	Applied Woodwinds: Clarinet	TBA	TBA	Roberts,
Full Semester					

Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.

MUSC 3633 11529	1	Applied Woodwinds:	TBA	TBA	Roberts,
Full Semester					

Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.

credit hours.

MUSC 3640 11530	1	Applied Brass: Trumpet Full Semester	TBA	TBA	Roberts,
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 3641 11531	1	Applied Brass: French Horn Full Semester	TBA	TBA	Roberts,
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 3642 11532	1	Applied Brass: Trombone Full Semester	TBA	TBA	Roberts,
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 3643 11533	1	Applied Brass: Full Semester	TBA	TBA	Roberts,
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 3650 11534	1	Applied Strings: Violin Full Semester	TBA	TBA	Wang, Shi-
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 3651 11535	1	Applied Strings: Viola Full Semester	TBA	TBA	Wang, Shi-
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 3652 11573	1	Applied Strings: Violoncello Full Semester	TBA	TBA	Wang, Shi-
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 3653 11574	1	Applied Strings: String Bass Full Semester	TBA	TBA	Wang, Shi-
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 3654 11576	1	Applied Strings: Guitar Full Semester	TBA	TBA	Wang, Shi-
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					

MUSC 3655 11577	1	Applied Strings: Harp Full Semester	TBA	TBA	Wang, Shi-
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 3660 11578	1	Applied Percussion Full Semester	TBA	TBA	Roberts,
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 3673 11580	2	Private Instruction Full Semester	TBA	TBA	Priest, Thomas
Music majors and minors only. For vocal or instrumental students. Two hours of instruction/week. Minimum of 18 hours/week practice required. One-half hour special assignment. By consent of instructor only. May be taken for credit up to three times in any area of specialization. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors.					
MUSC 4610 11584	1	Applied Keyboard: Piano Full Semester	TBA	TBA	Yang, Yu-Jane
Music Majors or Minors with a Keyboard Emphasis only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 4611 11588	1	Applied Keyboard: Organ Full Semester	TBA	TBA	Christiansen,
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 4620 11598	1	Applied Voice Full Semester	TBA	TBA	Bruestle,
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 4630 11599	1	Applied Woodwinds: Flute Full Semester	TBA	TBA	Roberts,
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 4631 11602	1	Applied Woodwinds: Oboe Full Semester	TBA	TBA	Roberts,
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 4632 11605	1	Applied Woodwinds: Clarinet Full Semester	TBA	TBA	Roberts,
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 4633 11607	1	Applied Woodwinds: Full Semester	TBA	TBA	Roberts,

Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.

MUSC 4634 1 Applied Woodwinds: TBA TBA Roberts,
11608 [Full Semester](#)

Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.

MUSC 4640 1 Applied Brass: Trumpet TBA TBA Roberts,
11609 [Full Semester](#)

Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.

MUSC 4641 1 Applied Brass: French Horn TBA TBA Roberts,
11611 [Full Semester](#)

Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.

MUSC 4642 1 Applied Brass: Trombone TBA TBA Roberts,
11612 [Full Semester](#)

Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.

MUSC 4643 1 Applied Brass: TBA TBA Roberts,
11613 [Full Semester](#)

Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.

MUSC 4650 1 Applied Strings: Violin TBA TBA Wang, Shi-
11615 [Full Semester](#)

Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.

MUSC 4651 1 Applied Strings: Viola TBA TBA Wang, Shi-
11616 [Full Semester](#)

Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.

MUSC 4652 1 Applied Strings: Violoncello TBA TBA Wang, Shi-
11617 [Full Semester](#)

Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.

MUSC 4653 1 Applied Strings: String Bass TBA TBA Wang, Shi-
11618 [Full Semester](#)

Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.

MUSC 4654 11619	1	Applied Strings: Guitar Full Semester	TBA	TBA	Wang, Shi-
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 4655 11620	1	Applied Strings: Harp Full Semester	TBA	TBA	Wang, Shi-
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 4660 11614	1	Applied Percussion Full Semester	TBA	TBA	Roberts,
Music majors and minors only. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors. May be repeated 3 times with a maximum of 4 credit hours.					
MUSC 4673 11621	2	Private Instruction Full Semester	TBA	TBA	Priest, Thomas
Music majors and minors only. For vocal or instrumental students. Two hours of instruction/week. Minimum of 18 hours/week practice required. One-half hour special assignment. By consent of instructor only. May be taken for credit up to three times in any area of specialization. Students are responsible for contacting individual instructors to schedule lessons. See the Music website for a list of private instructors.					
MUSC 4830A 11622	1	Directed Readings Full Semester	TBA	TBA	Priest, Thomas
MUSC 4830A 11623	2	Directed Readings Full Semester	TBA	TBA	Priest, Thomas
MUSC 4830A 11624	3	Directed Readings Full Semester	TBA	TBA	Priest, Thomas
MUSC 4890 11625	1	Cooperative Work Experience Full Semester	TBA	TBA	Priest, Thomas
A continuation of MUSC 2890. Open to all students. May be repeated to a maximum of 6 credits.					
MUSC 4890 11626	2	Cooperative Work Experience Full Semester	TBA	TBA	Priest, Thomas
A continuation of MUSC 2890. Open to all students. May be repeated to a maximum of 6 credits.					
MUSC 4890 11627	3	Cooperative Work Experience Full Semester	TBA	TBA	Priest, Thomas
A continuation of MUSC 2890. Open to all students. May be repeated to a maximum of 6 credits.					
MUSC 4890 11628	4	Cooperative Work Experience Full Semester	TBA	TBA	Priest, Thomas
A continuation of MUSC 2890. Open to all students. May be repeated to a maximum of 6 credits.					
MUSC 4890 11629	5	Cooperative Work Experience Full Semester	TBA	TBA	Priest, Thomas

A continuation of MUSC 2890. Open to all students. May be repeated to a maximum of 6 credits.

MUSC 4890 11630	6	Cooperative Work Experience	TBA	TBA	Priest, Thomas
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[Full Semester](#)

A continuation of MUSC 2890. Open to all students. May be repeated to a maximum of 6 credits.

NET 4760 11153	3	Netw ork/Telecommunicatn	TBA	TBA	Drake, Andrew
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[Full Semester](#)

Must be completed senior year in a netw ork/telecommunications environment w ith company placement and outcomes approved by the department.

NET 4790 11154	2	Netw ork/Telecom Senior	TBA	TBA	Drake, Andrew
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[Full Semester](#)

Capstone project applying the principles of netw ork/telecommunications 10to the development of a netw ork/telecommunications system w ithin a company. Simultaneous enrollment in NET 4760 is required.

NET 4990 12113	3	Senior Project	TBA	TBA	Drake, Andrew
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[Full Semester](#)

NEUR 2050 10659	3	Introduction to Neuroscience	1200 - 1315	TR	LH022	Hutchins, Jim
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[Full Semester](#)

NEUR 4800 10585	1	Projects and Research	TBA	TBA	Hillhouse, Todd
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[Full Semester](#)

Supervised participation in projects and/or primary research w ith 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 w ritten in APA style and an oral report are required at the end of the semester.

NEUR 4800 10589	2	Projects and Research	TBA	TBA	Hillhouse, Todd
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[Full Semester](#)

Supervised participation in projects and/or primary research w ith 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 w ritten in APA style and an oral report are required at the end of the semester.

NEUR 4800 10594	3	Projects and Research	TBA	TBA	Hillhouse, Todd
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[Full Semester](#)

Supervised participation in projects and/or primary research w ith 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 w ritten in APA style and an oral report are required at the end of the semester.

NEUR 4830 10132	2	Directed Readings	TBA	TBA	Hillhouse, Todd
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[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 w ritten in APA style and oral report are required at the end of the term.

NEUR 4830 10620	1	Directed Readings	TBA	TBA	Hillhouse, Todd
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[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.

NRSG 2500 10370	3	Patient Centered Nrsng Care 3 Full Semester	0800 - 1100	R	Heugly, Suzy
Focused theory with 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 2550 10372	2	Patient Center Nrsng Clinical 3 Full Semester	TBA	T	Bryson,
Clinical course focused on application of concepts related to nursing care of patients in acute care settings and across the lifespan in simulation and various clinical settings.					
NRSG 2550 10373	2	Patient Center Nrsng Clinical 3 Full Semester	TBA	T	Johnson,
Clinical course focused on application of concepts related to nursing care of patients in acute care settings and across the lifespan in simulation and various clinical settings.					
NRSG 2550 10374	2	Patient Center Nrsng Clinical 3 Full Semester	TBA	M	Grubb, Kasey
Clinical course focused on application of concepts related to nursing care of patients in acute care settings and across the lifespan in simulation and various clinical settings.					
NRSG 2551 10375	1	Patient Centered Nrsng Care Full Semester	0730 - 1130	F	Bryson,
This course will include a combination of clinical, simulation, and laboratory experiences. Students will build on previous skills and knowledge and focus on developing and critiquing safe and efficient patient care. Students will have the opportunity to practice in a controlled environment, where they will pass off required skills and simulate clinical experiences. Students will also apply learned skills in clinical facilities. In order to pass the course, students must pass all three components of the course (lab, clinical, and simulation). This course focuses on application of concepts related to nursing care of patients in multiple environments and across the lifespan in various settings.					
NRSG 2551 10376	1	Patient Centered Nrsng Care Full Semester	0800 - 1200	M	Johnson,
This course will include a combination of clinical, simulation, and laboratory experiences. Students will build on previous skills and knowledge and focus on developing and critiquing safe and efficient patient care. Students will have the opportunity to practice in a controlled environment, where they will pass off required skills and simulate clinical experiences. Students will also apply learned skills in clinical facilities. In order to pass the course, students must pass all three components of the course (lab, clinical, and simulation). This course focuses on application of concepts related to nursing care of patients in multiple environments and across the lifespan in various settings.					
NRSG 2551 10377	1	Patient Centered Nrsng Care Full Semester	1200 - 1600	F	Grubb, Kasey
This course will include a combination of clinical, simulation, and laboratory experiences. Students will build on previous skills and knowledge and focus on developing and critiquing safe and efficient patient care. Students will have the opportunity to practice in a controlled environment, where they will pass off required skills and simulate clinical experiences. Students will also apply learned skills in clinical facilities. In order to pass the course, students must pass all three components of the course (lab, clinical, and simulation). This course focuses on application of concepts related to nursing care of patients in multiple environments and across the lifespan in various settings.					
NRSG 3100 10371	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 10378	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 10379	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 10380	3	Entry Nrsng Prof Pract Full Semester	TBA	TBA	Heugly, Suzy Johnson,
Clinical preceptorship focuses on synthesis of nursing knowledge, skills, and conduct necessary for entrance into registered nursing practice.					
NRSG 3350 10381	3	Entry Nrsng Prof Pract Full Semester	TBA	TBA	Heugly, Suzy
Clinical preceptorship focuses on synthesis of nursing knowledge, skills, and conduct necessary for entrance into registered nursing practice.					
NRSG 3350 10382	3	Entry Nrsng Prof Pract Full Semester	TBA	TBA	Bryson, Grubb, Kasey
Clinical preceptorship focuses on synthesis of nursing knowledge, skills, and conduct necessary for entrance into registered nursing practice.					
NRSG 3810 10105	3	Experimental Course Full Semester	TBA	TBA	Cantwell, Sally
NRSG 4045 10096	3	End-of-Life Nursing Full Semester	TBA	TBA	Wankier, Jamie
This course is designed from the nationally recognized guidelines of the End-of-Life Nursing Education Consortium (ELNEC) project. These guidelines are revised regularly to reflect current advances in the field. The purpose of the ELNEC project is to support the knowledge and skills of nurses in providing palliative care to patients who are experiencing serious illness or end of life. ELNEC content focuses on nursing care at the end of life; pain management; symptom management; ethical/legal issues; cultural considerations in end-of-life care; communication; loss, grief, bereavement; and preparation for and care at time of death.					
NRSG 4050 10097	3	Assessment Across Life Full Semester	TBA	TBA	Sow erby, Holli
This course provides the theory requisite for the systematic examination and analysis of subjective and objective health assessment data obtained during the health assessment process. The health status of a client will be determined through the process of differential analysis of both the anecdotal evidence provided by the client and empirical evidence gathered during the physical examination. With this evidence, students will learn to apply the scientific process of formulating and testing hypothetical diagnoses. The overall purpose will be focused upon developing strategies and skills to assess the health care needs of people across the life span. Students are challenged to identify normal assessment findings and critically analyze variations from normal.					
NRSG 4070 10098	3	CEL Threats&Crises:Nrsng Full Semester	TBA	TBA	Draper Low e,
Terrorism, war and natural disasters present new challenges to nurses and requires they be trained to care for resultant victims. Learning emphasizes crisis management, specific patient/health issues and unique nursing interventions.					

NRSG 4080 10100	3	Nursing: High Risk Adult Full Semester	TBA	TBA	Kelly, Jon
Advanced theories and concepts of nursing practice are explored in relation to adults experiencing life threatening alterations in health.					
NRSG 4090 10102	3	High Risk OB/Pediatric Patient Full Semester	TBA	TBA	Draper Low e,
At risk pediatric and obstetric populations require multiple interventions from knowledgeable caregivers. In this course, students will learn theory and concepts associated with caring for these high-risk populations. By the end of this course students will have an increased understanding of nursing care and application of evidence-based care for improved outcomes.					
NRSG 4700 10104	3	Forensic Nursing Full Semester	TBA	TBA	Rocha, Ann
This course explores nursing in the field of forensics in both criminal and civil contexts. The different roles and responsibilities of forensic nurses will be explored and best-practices for evidence collection and preservation will be reviewed. Holistic care of victims and families will be emphasized. Students will review victimology, evaluate prevalent population-based health issues, and explore forensic nursing interventions.					
NRSG 6235 11788	3	Adv Practice Nursing: Adult Full Semester	0945 - 1245 0945 - 1245	T W	MH327 MH327 Ballingham-
This is one of the theory companion courses to NRSG 6236 Nurse Practitioner Clinical I. The course is designed to provide advanced theoretical knowledge and emphasis on adult healthcare for the nurse practitioner student. The course prepares students to manage prevalent healthcare concerns encountered across the lifespan of male and female adults. 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 6236 11796	3	Adv Pract Primary Care Clin I Full Semester	TBA	TBA	Ballingham-
This is the clinical companion course to MSNP 6236 Advanced Practice Nursing: Adult. This course is designed for the nurse practitioner student to deliver high quality healthcare to adults. 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 6236 11797	3	Adv Pract Primary Care Clin I Full Semester	TBA	TBA	Ballingham- Bartlett, Judd, Deborah
This is the clinical companion course to MSNP 6236 Advanced Practice Nursing: Adult. This course is designed for the nurse practitioner student to deliver high quality healthcare to adults. 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 6236 11798	3	Adv Pract Primary Care Clin I Full Semester	TBA	TBA	Bartlett,
This is the clinical companion course to MSNP 6236 Advanced Practice Nursing: Adult. This course is designed for the nurse practitioner student to deliver high quality healthcare to adults. 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 6240 11811	2	Adv Practice Nursg: Old Full Semester	1345 - 1645 1345 - 1645	T W	MH327 MH327 Bartlett,
This is one of the theory companion courses to NRSG 6236 Nurse Practitioner Clinical I. The course provides advanced theoretical knowledge and emphasis on nurse practitioner primary care of older adults. Students learn management of common older adult healthcare problems in the community and a variety of health care settings. The course focuses on the various health issues for older adults, including health promotion,					

functional ability, chronic disease management, polypharmacy, palliative intervention, and end-of-life care.

NRSG 6241 11799	1	Adv Pract Primary Care Clin II Full Semester	TBA	TBA	Ballingham-
This is the clinical companion course to MSN 6240 Advanced Practice Nursing: Older Adult Health. This clinical course is designed for the nurse practitioner student to deliver high quality healthcare with a focus on adults or older adults. 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.					
NRSG 6241 11800	1	Adv Pract Primary Care Clin II Full Semester	TBA	TBA	Ballingham- Bartlett, Judd, Deborah
This is the clinical companion course to MSN 6240 Advanced Practice Nursing: Older Adult Health. This clinical course is designed for the nurse practitioner student to deliver high quality healthcare with a focus on adults or older adults. 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.					
NRSG 6241 11801	1	Adv Pract Primary Care Clin II Full Semester	TBA	TBA	Bartlett,
This is the clinical companion course to MSN 6240 Advanced Practice Nursing: Older Adult Health. This clinical course is designed for the nurse practitioner student to deliver high quality healthcare with a focus on adults or older adults. 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.					
NRSG 6300 11778	3	Quality Improvement Full Semester	TBA	TBA	Gooder,
This course addresses quality improvement, national patient safety guidelines and examines institutional risk and liability issues. The nurse administrator's responsibility to develop and maintain a culture of safety, reduce and prevent harm to patients as a result of care and oversight of health outcome measurement and improvement of the patient experience are examined.					
NRSG 6324 11777	3	Financial Issues Full Semester	TBA	TBA	Phillips, Terry
This course provides a conceptual foundation for the nurse administrator's accountability to provide fiscal resource planning, forecasting and resource allocation, strategic planning that addresses future trends, oversight of all nursing related operating aspects, and the achievement of the financial goals of the healthcare organization.					
NRSG 6380 11779	3	Nursing Workforce Full Semester	TBA	TBA	Cantwell, Sally
This course addresses the operational management and administration functions related to staffing, staff development, managerial issues including coaching, discipline and employee support and overall operations. An overview of labor relations in healthcare is addressed.					
NRSG 6520 11775	3	Nursing Curriculum Full Semester	TBA	TBA	Neville, Melissa
This course focuses on the concepts and organizing frameworks for curriculum design, course development and desired outcomes, standards of nursing education and practice, continuing education, and health care educational programs. Issues related to program accreditation and related social and legal issues will be examined.					
NRSG 6540 11774	3	Measurement Nursing Full Semester	TBA	TBA	Barra, Joyce
This course focuses upon established theories of measurement and evaluation coupled with strategies for					

implementing evaluation of student learning, program outcomes, and faculty performance targets. Accurate interpretation of evaluation data to support an evidence-based response to student and program evaluation results will be emphasized.

NRSG 6710 11776	2	Adv Health Assess for Full Semester	TBA	TBA	Sowerby, Holli
This course lays the groundwork for students to perform comprehensive and holistic health histories, review of systems, and physical examinations for patients. The overall purpose will be focused upon developing strategies and skills to assess the health care needs of people across the life span. Students are challenged to identify normal assessment findings and critically analyze variations from normal and apply that knowledge for health education.					
NRSG 6801 11784	2	Integrating Scholarship Full Semester	TBA	TBA	Leggett-Fife,
The MSN 6801 course is designed as a foundational course to prepare graduates to be information literate and to practice from an evidence-based approach in their direct and indirect advanced nursing roles. In addition, students will begin the compilation of a scholarly paper through identification of a problem in practice and that reflects reflect educational theory, interprofessional collaboration, research, and current standards of practice. In this course students will be asked to critically appraise research and evidence summaries related to area of practice and apply it to their practice problem. Completion of 6801 and the MSN Scholarly Project is a graduation requirement for the Master of Science in nursing degree.					
NRSG 6801 11785	2	Integrating Scholarship Full Semester	TBA	TBA	Baron, Kristy
The MSN 6801 course is designed as a foundational course to prepare graduates to be information literate and to practice from an evidence-based approach in their direct and indirect advanced nursing roles. In addition, students will begin the compilation of a scholarly paper through identification of a problem in practice and that reflects reflect educational theory, interprofessional collaboration, research, and current standards of practice. In this course students will be asked to critically appraise research and evidence summaries related to area of practice and apply it to their practice problem. Completion of 6801 and the MSN Scholarly Project is a graduation requirement for the Master of Science in nursing degree.					
NRSG 6801 11786	2	Integrating Scholarship Full Semester	TBA	TBA	Neville, Melissa
The MSN 6801 course is designed as a foundational course to prepare graduates to be information literate and to practice from an evidence-based approach in their direct and indirect advanced nursing roles. In addition, students will begin the compilation of a scholarly paper through identification of a problem in practice and that reflects reflect educational theory, interprofessional collaboration, research, and current standards of practice. In this course students will be asked to critically appraise research and evidence summaries related to area of practice and apply it to their practice problem. Completion of 6801 and the MSN Scholarly Project is a graduation requirement for the Master of Science in nursing degree.					
NRSG 6801 11787	2	Integrating Scholarship Full Semester	TBA	TBA	Gee, Julie
The MSN 6801 course is designed as a foundational course to prepare graduates to be information literate and to practice from an evidence-based approach in their direct and indirect advanced nursing roles. In addition, students will begin the compilation of a scholarly paper through identification of a problem in practice and that reflects reflect educational theory, interprofessional collaboration, research, and current standards of practice. In this course students will be asked to critically appraise research and evidence summaries related to area of practice and apply it to their practice problem. Completion of 6801 and the MSN Scholarly Project is a graduation requirement for the Master of Science in nursing degree.					
NRSG 6802 11780	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 11781	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 11782	1	Integrating Scholarship Full Semester	TBA	TBA		Thornock,
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 11783	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.						
NUTR 1020 11186	3	LS Science of Human Block 2	1730 - 2010	T	D03233	Stein, Jamie
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 homeostasis, genetics and evolution, and ecological interactions. This course is taught Web enhanced.						
NUTR 1020 11242	3	LS Science of Human Block 1	0830 - 1110	MW	WW102	Wycherley,
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 homeostasis, genetics and evolution, and ecological interactions. This course is taught Web enhanced.						
NUTR 1020 11243	3	LS Science of Human Block 1	0830 - 1110	MW	HC014	Wycherley,
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 homeostasis, genetics and evolution, and ecological interactions. This course is taught Web enhanced.						
NUTR 1020 11380	3	LS Science of Human Block 1	TBA	TBA	OL	Turley,
To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.						
NUTR 1020 11383	3	LS Science of Human Block 2	TBA	TBA	OL	Aguilar-
To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.						
NUTR 1020 11388	3	LS Science of Human Full Semester	TBA	TBA	OL	Joyner, Damon

			To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.				
NUTR 1240 11392	3	Nutri & Sustainable Cooking Block 2	TBA	TBA	OL	Aguilar-	
			To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.				
NUTR 1240L 11880	0	Lab Block 2	TBA	TBA	OL	Aguilar-	
			To access online course materials, please log into youreWeber portal and click on WSU Online-Canvas.				
NUTR 2320 11401	3	Food Values,Diet Full Semester	TBA	TBA	OL	Joyner, Damon	
			To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.				
NUTR 2320 11406	3	Food Values,Diet Block 2	TBA	TBA	OL	Aguilar-	
			To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.				
NUTR 3220 11411	2	Foundations in Diet Therapy Block 2	TBA	TBA	OL	Richards,	
			To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.				
NUTR 3320 11413	3	Hlth & Nutr in the Older Adult Block 2	TBA	TBA	OL	Richards,	
			To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.				
NUTR 3420 11415	3	Multicultural Health & Nutritn Block 1	TBA	TBA	OL	Turley,	
			To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.				
NUTR 4440 12099	3	Advanced Human Nutrition Full Semester	TBA	TBA	OL	Joyner, Damon	
			To access online course materials, please log into youreWeber portal and click on WSU Online-Canvas				
NUTR 4520 11178	3	Directed Nutrition Research Full Semester	TBA	TBA		Aguilar-	
			This course w ill provide undergraduate students an opportunity to engage in research processes and participate in ongoing nutrition research projects.				
NUTR 4860 11187	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 11188	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 12084	4990	1	Senior Seminar Block 2	TBA	TBA	OL	Aguilar-
To access online course materials, please log into your eWeber portal and click on WSU Online-Canvas							
OCRE 11239	4890	6	Cooperative Work Exper Full Semester	TBA	TBA	OL	Morgan, Cass
To access online course materials, please log into your eWeber portal and click on WSU Online-Canvas.							
OCRE 12121	4890	6	Cooperative Work Exper Full Semester	TBA	TBA	OL	Dirks, Barbara
PAR 10500	1000	4	Emergency Medical Block 1	1800 - 2200	MTWR	MH417	Lalumia, 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 10533	1001	2	Emergency Medical Technicn Block 1	1800 - 2200	MTWR	MH417	Lalumia, 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 10498	1005	3	EMT - Basic Field Experience Full Semester	TBA	TBA	MH417	O'Neil, Lalumia, Robertson, Bill
Minimum 120 hours of supervised EMT-Basic patient care experience provided through assigned day shifts on the ambulance and/or pre-hospital setting. A preceptor evaluates basic life support knowledge, skills and affective abilities.							
PAR 11812	2020	3	Traumatic Emergenc Full Semester	TBA	TBA	OL	O'Neil, Robertson, Bill
To access online course materials, please select the Canvas icon located in your eWeber portal.							
PAR 11815	2030	3	Special Populations/Practice Full Semester	TBA	TBA	OL	O'Neil, Robertson, Bill
To access online course materials, please select the Canvas icon located in your eWeber portal.							
PAR 11818	2100	4	Capstone in Paramedic Full Semester	TBA	TBA	OL	O'Neil, Robertson, Bill
To access online course materials, please select the Canvas icon located in your eWeber portal.							
PAR 11819	2120	9	Paramedic Field Internship Full Semester	TBA	TBA	OL	O'Neil, Robertson, Bill
To access online course materials, please select the Canvas icon located in your eWeber portal.							
PAR 10826	3110	6	Critical Care Transport Block 1	TBA	TBA	MH417	O'Neil, Robertson, Bill
This course will prepare experienced paramedics and registered nurses to become part of a highly functioning critical care transport team. often transporting high risk patients. Topics covered include: 1) History and role of							

critical care transport; 2) General principles of critical care transport, 3) Patient care principles 4) Trauma emergencies; 5) Medical emergencies; 6) Environmental emergencies 7) Special populations, and 8) Medical, legal and patient care issues in critical care transport. While the course is primarily oriented to ground transportation, the content presented will allow a student take the National Flight Nurse/Paramedic exam.

PDD	4890	3	Cooperative Work Experience	TBA	TBA		Usui, Megumi
11968			Full Semester				
PE	1040	1	Walking for Fitness, Level I	0830 - 0920	MW	SW322	Zimmerman,
10870			Block 1				
			A physical activity course that engages students in walking to improve physical fitness.				
PE	1041	1	Walking For Fitness, Level II	0830 - 0920	MW	SW322	Zimmerman,
10873			Block 1				
			A physical activity course that engages students in walking to improve physical fitness.				
PE	1042	1	Walking for Fitness, Level III	0830 - 0920	MW	SW322	Zimmerman,
10874			Block 1				
			A physical activity course that engages students in walking to improve physical fitness.				
PE	1043	1	Jogging, Level I	0830 - 0920	MW	SW322	Zimmerman,
10875			Block 1				
			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	1044	1	Jogging II	0830 - 0920	MW	SW322	Zimmerman,
10877			Block 1				
			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	1045	1	Jogging III	0830 - 0920	MW	SW322	Zimmerman,
10878			Block 1				
			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	1055	1	Pilates	1030 - 1120	MW	D03150F	Crow ton,
11234			Full Semester				
			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	1057	1	Hatha Yoga Level I	0930 - 1020	MW	WI119	Needham,
10825			Full Semester				
PE	1057	1	Hatha Yoga Level I	1130 - 1220	MW	D03150F	Halverson,
11235			Full Semester				
PE	1070	1	Cross Train for Fitness Lev I	1730 - 1820	TR	WI103	Johnson,
11205			Block 2				
			A physical activity course that engages students in cross training activities to improve overall levels of physical				

PE 11208	1071	1	Cross Train for Fitness Lev II Block 2	1730 - 1820	TR	WI103	Johnson,
A physical activity course that engages students in cross training activities to improve overall levels of physical fitness.							
PE 11209	1072	1	Cross Training Level III Block 2	1730 - 1820	TR	WI103	Johnson,
A physical activity course that engages students in cross training activities to improve overall levels of physical fitness.							
PE 10879	1080	1	Strength Training, Level I Block 1	0930 - 1020	MW	WI103	Zimmerman,
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 11210	1080	1	Strength Training, Level I Block 2	1630 - 1720	TR	WI103	Johnson,
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 10883	1081	1	Strength Training, Level II Block 1	0930 - 1020	MW	WI103	Zimmerman,
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 11212	1081	1	Strength Training, Level II Block 2	1630 - 1720	TR	WI103	Johnson,
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 10886	1082	1	Strength Training, Level III Block 1	0930 - 1020	MW	WI103	Zimmerman,
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 11213	1082	1	Strength Training, Level III Block 2	1630 - 1720	TR	WI103	Johnson,
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 10856	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 10860	1115	1	Pickleball, Level 1 Block 1	0930 - 1020	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	1116	1	Pickleball, Level II	0930 - 1020	MW	SW330A	Zagrodnik,
10861			Block 1				

A physical activity course that allows 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	TR	SW330A	Zagrodnik,
10863			Block 1				

A physical activity course that allows 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,
10865			Block 1				

A physical activity course that allows 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	TR	SW330A	Zagrodnik,
10868			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	1300 - 1500	M	EMT	Zimmerman,
11215			Block 1				

A beginning level physical activity course that allow s students to learn and develop the skills needed to play golf .

PE	1130	1	Golf, Level I	1300 - 1500	W	MO	Zimmerman,
11218			Block 1				

A beginning level physical activity course that allow s students to learn and develop the skills needed to play golf .

PE	1131	1	Golf, Level II	1300 - 1500	M	EMT	Zimmerman,
11216			Block 1				

An intermediate level physical activity course that allows students to learn and develop the skills needed to play golf.

PE	1131	1	Golf, Level II	1300 - 1500	W	MO	Zimmerman,
11219			Block 1				

An intermediate level physical activity course that allows students to learn and develop the skills needed to play golf.

PE	1132	1	Golf, Level III	1300 - 1500	M	EMT	Zimmerman,
11217			Block 1				

An advanced level physical activity course that allows students to learn and develop the skills needed to play golf.

PE	1132	1	Golf, Level III	1300 - 1500	W	MO	Zimmerman,
11220			Block 1				

An advanced level physical activity course that allow s students to learn and develop the skills needed to play golf.

PE	1150	1	Billiards, Level I	1230 - 1320	TR	SU236	Giles, Jeffrey
11222			Full Semester				

A physical activity course that allow s students to learn and develop the skills needed to practice billiards.

PE	1670	1	Ice Skating, Level I	1415 - 1545	M	MF120	Kovar, Karel
11214			Full Semester				
			A physical activity course that introduces students to ice skating. The fundamental skills of ice skating will be addressed for both beginning and recreational skaters.				
PEP	2700	3	SS Sociohistoric	TBA	TBA	OL	Smith, Chad
11237			Block 2				
			To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.				
PEP	3280	3	Teach Strength &	1000 - 1150	TR	SW409	Smith, Chad
10891			Block 1	1000 - 1150	TR	SW410	
			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	3400	3	Sport Psychology for	TBA	TBA	OL	Smith, Chad
11238			Block 2				
			To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.				
PEP	4860C	3	Field Experience Coaching	1000 - 1120	T		Smith, Chad
10988			Block 1				
			Work experience which applies prior academic learning in a supervised setting.				
PHIL	1000	3	HU Introduction to Philosophy	TBA	TBA	OL	Willard, Mary
10557			Block 1				
			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
PHIL	1000	3	HU Introduction to Philosophy	TBA	TBA	OL	Greene,
10558			Full Semester				
			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
PHIL	1000	3	HU Introduction to Philosophy	0930 - 1210	TR	D02114	Greene,
10562			Block 2				
			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 - 1210	TR	LH106	Underkuffler,
10576			Block 1				
			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	TBA	TBA	OL	Willard, Mary
10582			Block 1				
			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
PHIL	1120	3	HU Contemporary Moral	TBA	TBA	OL	Greene,
10559			Full Semester				
			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				

PHIL 10560	1250	3	HU Critical Thinking Block 2	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 10561	1250	3	HU Critical Thinking Block 2	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 12086	4830	1	Directed Readings Full Semester	TBA	TBA		Fudge, Robert
PHIL 12087	4830	2	Directed Readings Full Semester	TBA	TBA		Fudge, Robert
PHYS 11795	1040	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 ASTR1040 OL CRN-11794.							
PHYS 11300	2010	5	PS College Physics I Full Semester	1730 - 1945 1730 - 1945	MW MW	LL121 TY218	Harrison, John
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 2019). PHYS 2010 and PHYS 2019 must be taken concurrently.							
PHYS 11301	2019	0	College Physics I Lab Full Semester	1430 - 1720	W	TY226	Lewis, Cristine
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 11582	2019	0	College Physics I Lab Full Semester	1430 - 1720	R	TY226	Lewis, Cristine
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 11302	2210	5	PS Physics Scientist & Engrs Full Semester	1730 - 1945 1730 - 1945	TR TR	LL121 TY218	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, 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 11303	2219	0	Physics lab I, Scientist/Eng. Full Semester	1430 - 1720	W	TY226	Lewis, Cristine
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 11586	2219	0	Physics lab I, Scientist/Eng. Full Semester	1430 - 1720	R	TY226	Lewis, Cristine

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 4800	3	Individual Research Problems	1330 - 1630	F	Palen, Stacy
12249		Full Semester			

PHYS 4800	2	Individual Research Problems	1330 - 1530	F	Palen, Stacy
12277		Full Semester			

PHYS 4800	3	Individual Research Problems	1330 - 1630	F	Palen, Stacy
12284		Full Semester			

POLS 1010	3	Intro to Political Science	TBA	TBA	OL	Murray, Leah
10570		Full Semester				

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

POLS	1100	3	AI American Ntnl Government	0930 - 1210	MWF	LH102	Johnson, Gary
10508			Block 1				

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	TBA	TBA	OL	Reddy, T.R.
10553		Full Semester				

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

POLS 1100	3	AI American Ntnl Government	TBA	TBA	OL	Price, Richard
10554		Full Semester				

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

POLS 1100	3	AI American Ntnl Government	TBA	TBA	OL	Price, Richard
10555		Full Semester				

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

POLS 2100	3	SS Intro - Interntnl Politics	TBA	TBA	OL	Wolfe,
10556		Full Semester				

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

POLS 3610	3	Campaigns and Elections	0930 - 1210	TR	LH104	Murray, Leah
10507		Block 1				

A study of the electoral process in the United States with an examination of national institutional elections, state and local elections, as well as election rules. Also a study of campaigning techniques in elections at all levels.

POLS 4800	1	Indiv Projects and Research	TBA	TBA	Kuehls, Thom
10509		Full Semester			

A student may complete six credit hours but not more than three hours in any one type of project. Department approval required.

POLS 4800 10510	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 10511	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 10512	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 10513	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 10514	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 10515	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 10516	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 10517	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 10518	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 10519	1	International Internships Full Semester	TBA	TBA	Wolfe,
Internships located outside of the United States.					
POLS 4861 10520	2	International Internships Full Semester	TBA	TBA	Wolfe,
Internships located outside of the United States.					
POLS 4861 10521	3	International Internships Full Semester	TBA	TBA	Wolfe,

Internships located outside of the United States.

POLS 4861 10522	4	International Internships Full Semester	TBA	TBA	Wolfe,
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Internships located outside of the United States.

POLS 4861 10523	5	International Internships Full Semester	TBA	TBA	Wolfe,
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Internships located outside of the United States.

POLS 4861 10524	6	International Internships Full Semester	TBA	TBA	Wolfe,
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Internships located outside of the United States.

POLS 4865 10525	1	State and Local Internship Full Semester	TBA	TBA	Hunter, Robert
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State or Local internship credits. Professor approval required.

POLS 4865 10526	2	State and Local Internship Full Semester	TBA	TBA	Hunter, Robert
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State or Local internship credits. Professor approval required.

POLS 4865 10527	3	State and Local Internship Full Semester	TBA	TBA	Hunter, Robert
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State or Local internship credits. Professor approval required.

POLS 4865 10528	4	State and Local Internship Full Semester	TBA	TBA	Hunter, Robert
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State or Local internship credits. Professor approval required.

POLS 4865 10529	5	State and Local Internship Full Semester	TBA	TBA	Hunter, Robert
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State or Local internship credits. Professor approval required.

POLS 4865 10530	6	State and Local Internship Full Semester	TBA	TBA	Hunter, Robert
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State or Local internship credits. Professor approval required.

POLS 4870 10531	3	Internship in Perspective Full Semester	TBA	TBA	Hunter, Robert
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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 4880 10532	3	Internship Research Full Semester	TBA	TBA	Hunter, Robert
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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.

PS 1143 11325	3	Fundamental Selling Full Semester	TBA	TBA	OL	Border, Tim
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To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-

Canvas.

PS	1303	3	Sales Channels	TBA	TBA	OL	Nielson, Blake
11326			Full Semester				

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

PS	1401	1	Intro to Sales & Service Tech	TBA	TBA	OL	Nielson, Blake
11332			Full Semester				

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

PS	2603	3	Advanced Selling Techniques	TBA	TBA	OL	Casler, Vel
11335			Full Semester				

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

PS	3103	3	Sales Personalities & Profiles	TBA	TBA	OL	Jonsson, Jo
11338			Full Semester				

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

PS 3203	3	Customer Service	TBA	TBA	OL	Flink, Nicole
11340		Full Semester				

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

PS	3250	3	Business Communication	TBA	TBA	OL	Flink, Nicole
11342			Full Semester				

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

PS 3250	3	Business Communication	TBA	TBA	OL	Adams, Brock
11344		Full Semester				

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

PS	3303	3	Technology in Sales	TBA	TBA	OL	Lawrence,
11347			Full Semester				

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

PS	3363	3	Contract & Sales Negotiation	TBA	TBA	OL	Border, Tim
11348			Full Semester				

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

PS 11349	3503	3	Sales Planning and Full Semester	TBA	TBA	OL	Nielson, Blake
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To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.

PS	3563	3	Principles Sales Supervision	TBA	TBA	OL	Nielson, Blake
11350			Full Semester				

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

Canvas.

PS 10976	3702	2	Developing Team Leadrshp Block 1	0900 - 1800 1200 - 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 11351	3702	2	Developing Team Leadrshp Full Semester	TBA	TBA	OL	Adams, Brock
To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.							
PS 11352	3803	3	Sales Proposals Full Semester	TBA	TBA	OL	Adams, Brock
To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.							
PS 11353	3903	3	Sales Presentation Strategies Block 1	TBA	TBA	OL	Cooper,
To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.							
PS 11354	4203	3	Ethical Sales and Service Full Semester	TBA	TBA	OL	Law rence,
To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.							
PS 11355	4610	3	Senior Project I Full Semester	TBA	TBA	OL	Casler, Vel
To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.							
PS 11356	4620	3	Senior Project II Full Semester	TBA	TBA	OL	Casler, Vel
To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.							
PS 11357	4993	3	Sales Career Seminar Full Semester	TBA	TBA	OL	Nielson, Blake
To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.							
PSY 10383	1010	3	SS Introductory Psychology Block 1	0930 - 1210	TR	LH305	Ashley, Aaron
Introduction to the scientific study of human behavior.							
PSY 10388	1010	3	SS Introductory Psychology Full Semester	TBA	TBA	OL	Hillhouse, Todd
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
PSY 10389	1010	3	SS Introductory Psychology Block 1	TBA	TBA	OL	Horvat, Joseph

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

PSY	1010	3	SS Introductory Psychology	TBA	TBA	OL	Horvat, Joseph
10390			Block 2				

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

PSY	1010	3	SS Introductory Psychology	TBA	TBA	OL	Kay, Theresa
10391			Full Semester				

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

PSY	1010	3	SS Introductory Psychology	TBA	TBA	OL	Richards,
10392			Block 2				

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

PSY	1010	3	SS Introductory Psychology	1330 - 1610	MW	D03202	Parrilla de
10416			Block 1				

Introduction to the scientific study of human behavior.

PSY	1010	3	SS Introductory Psychology	1330 - 1610	MW	WW102	Parrilla de
10417			Block 1				

Introduction to the scientific study of human behavior.

PSY	1010	3	SS Introductory Psychology	1330 - 1610	MW	HC014	Parrilla de
10418			Block 1				

Introduction to the scientific study of human behavior.

PSY	2000	3	SS Psych Human	TBA	TBA	OL	Baird, Todd
10393			Block 1				

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

PSY	2000	3	SS Psych Human	0930 - 1210	S	LH214	Oreshnick,
10437			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	OL	Kay, Theresa
10394			Full Semester				

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

PSY	2250	3	Learning and Memory	TBA	TBA	OL	Fiet, Paula
10395			Full Semester				

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

PSY	2730	3	Biopsychology	TBA	TBA	OL	Hillhouse, Todd
10396			Full Semester				

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

PSY 10384	2800	1	Projects and Research Full Semester	TBA	TBA	Ashley, Aaron
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 10385	2800	2	Projects and Research Full Semester	TBA	TBA	Ashley, Aaron
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 10386	2800	3	Projects and Research Full Semester	TBA	TBA	Ashley, Aaron
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 10419	2830	1	Directed Readings Full Semester	TBA	TBA	Ashley, Aaron
Independant 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 w ritten in APA style and oral report are required at the end of the term.						
PSY 10420	2830	2	Directed Readings Full Semester	TBA	TBA	Ashley, Aaron
Independant 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 w ritten in APA style and oral report are required at the end of the term.						
PSY 10421	2830	3	Directed Readings Full Semester	TBA	TBA	Ashley, Aaron
Independant 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 w ritten in APA style and oral report are required at the end of the term.						
PSY 10422	2890	1	Co-op Work Experience Full Semester	TBA	TBA	Ashley, Aaron
Open to all students w ho meet the follow ing requirements. Provides academic credit for on-the-job learning experience. Learning experiences w ill be specified in a learning contract. Grade and amount of credit w ill be determined by the department. Limited to tw o credit hours per semester and four credit hours counted tow ard the psychology major and minor from the follow ing 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 10423	2890	2	Co-op Work Experience Full Semester	TBA	TBA	Ashley, Aaron
Open to all students w ho meet the follow ing requirements. Provides academic credit for on-the-job learning experience. Learning experiences w ill be specified in a learning contract. Grade and amount of credit w ill be determined by the department. Limited to tw o credit hours per semester and four credit hours counted tow ard the psychology major and minor from the follow ing 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 10397	3000	3	Child Psychology Full Semester	TBA	TBA	OL	Wilson, Tonia
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
PSY 10435	3000	3	Child Psychology Block 1	0930 - 1210	TR	LH202	Mansfield,
Principles and theories of physiological, psychological, emotional, cognitive, personality and social child development and parent-child relations and developmental problems.							
PSY 10455	3000	3	Child Psychology Full Semester	TBA	TBA	OL	Smith,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
PSY 10398	3010	3	Abnormal Psychology Full Semester	TBA	TBA	OL	Baird, Todd
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
PSY 10399	3010	3	Abnormal Psychology Block 1	TBA	TBA	OL	Horvat, Joseph
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
PSY 10400	3010	3	Abnormal Psychology Block 2	TBA	TBA	OL	Horvat, Joseph
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
PSY 10401	3140	3	Adolescent Psychology Full Semester	TBA	TBA	OL	Parrilla de
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
PSY 10436	3140	3	Adolescent Psychology Block 1	1230 - 1510	TR	LH202	Mansfield,
Principles and theories of physiological, psychological, emotional, cognitive, personality and social adolescent development and parent-adolescent relations and developmental problems.							
PSY 10402	3430	3	Theories of Personality Full Semester	TBA	TBA	OL	Baird, Todd
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
PSY 10403	3460	3	Social Psychology Block 1	TBA	TBA	OL	Herrmann,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
PSY 10457	3460	3	Social Psychology Full Semester	TBA	TBA	OL	Smith,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							

PSY 10433	3600	3	Statistics in Psychology Block 1	0930 - 1210	TR	LH302	Herrmann,
Techniques of data collection and analysis for application to experimental research in Psychology.							
PSY 10434	3605	1	Psychology Statistics Lab Full Semester	0800 - 0915	TR	LH302	Herrmann,
PSY 12095	4380	1	CEL Practicum Full Semester	TBA	TBA		Ashley, Aaron
PSY 12096	4380	2	CEL Practicum Full Semester	TBA	TBA		Ashley, Aaron
PSY 12097	4380	3	CEL Practicum Full Semester	TBA	TBA		Ashley, Aaron
PSY 10424	4800	1	Projects and Research Full Semester	TBA	TBA		Ashley, Aaron
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 10425	4800	2	Projects and Research Full Semester	TBA	TBA		Ashley, Aaron
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 10426	4800	3	Projects and Research Full Semester	TBA	TBA		Ashley, Aaron
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 10427	4830	1	Directed Readings Full Semester	TBA	TBA		Ashley, Aaron
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 10428	4830	2	Directed Readings Full Semester	TBA	TBA		Ashley, Aaron
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
10429			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 w ritten in APA style and oral report are required at the end of the term.				
PSY	4890	1	Cooperative Work Experience	TBA	TBA		Ashley, Aaron
10430			Full Semester				
			Open to all students. Provides academic credit for on-the-job learning experience. Learning experiences w ill be specified in a learning contract. Grade and amount of credit w ill be determined by the department. Limited to two credit hours per semester and four credit hours counted tow ard the psychology major and minor from the follow ing 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	4890	2	Cooperative Work Experience	TBA	TBA		Ashley, Aaron
10431			Full Semester				
			Open to all students. Provides academic credit for on-the-job learning experience. Learning experiences w ill be specified in a learning contract. Grade and amount of credit w ill be determined by the department. Limited to two credit hours per semester and four credit hours counted tow ard the psychology major and minor from the follow ing 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	4910	3	Senior Thesis	TBA	TBA		Ashley, Aaron
10432			Full Semester				
			A research project to be w ritten by a senior student under the supervision of a faculty member. Successful completion of the research project w ill 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 w ill be taken once for the w riting and defense of a proposal and repeated for the w riting and defense of the final project.				
PSY	4950	1	Capstone Experience: Psych	TBA	TBA	OL	Wilson, Tonia
10404			Full Semester				
			To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas				
QUAN	2400	3	Business Calculus	TBA	TBA	OL	Grijalva,
10903			Block 2				
			To access online course materials, please log into youreWeber portal and click on WSU Online - Canvas.				
QUAN	2400	3	Business Calculus	TBA	TBA	OL	Grijalva,
12076			Block 2				
			To access online course materials, please log into youreWeber portal and click on WSU Online - Canvas.				
QUAN	2600	3	Business Statistics I	0730 - 0920	MWF	WB104	Rich, Michelle
10887			Block 2				
			Introduction to concepts and applications of statistics in business and economics. Topics include summary statistics, probability distributions of random variables, sampling, and estimation. Class w ill include use of computers.				
QUAN	3610	3	Business Statistics II	1730 - 2010	M	D02117	Rogers, Philip
10909			Full Semester				
			Continuation of QUAN 2600. Topics include test of hypotheses, correlation, time series, and multiple regression analysis w ith specific application to problems in business and economics. Computers w ill be used extensively				

in regression analysis.

RADT 1522 10152	2	Radio Anatomy/Positioning III Full Semester Continuation of RADT 1512.	0700 - 0755	M	MH351	Parkinson, Kim
RADT 1522 10168	2	Radio Anatomy/Positioning III Full Semester Continuation of RADT 1512.	0800 - 0855	T	MH351	Parkinson, Kim
RADT 1522 10183	2	Radio Anatomy/Positioning III Full Semester Continuation of RADT 1512.	0800 - 0855	W	MH354	Parkinson, Kim
RADT 1522 10198	2	Radio Anatomy/Positioning III Full Semester Continuation of RADT 1512.	0700 - 0755	M		Christensen,
RADT 1542 10366	2	Radio Anatomy/Positioning V Block 1 9 a.m. to 12 p.m. May 7-10 Lectures & May 14-17 Labs	0900 - 0955	TWRF	MH354	Parkinson, Kim
RADT 1641 10153	1	Lab Experience Full Semester Continuation of RADT 1621.	0700 - 0755	M	MH372	Ferguson, Parkinson, Kim
RADT 1641 10154	1	Lab Experience Full Semester Continuation of RADT 1621.	0800 - 0855	M	MH372	Ferguson, Parkinson, Kim
RADT 1641 10155	1	Lab Experience Full Semester Continuation of RADT 1621.	0900 - 0955	M	MH372	Ferguson, Parkinson, Kim
RADT 1641 10156	1	Lab Experience Full Semester Continuation of RADT 1621.	1000 - 1055	M	MH372	Ferguson, Parkinson, Kim
RADT 1641 10157	1	Lab Experience Full Semester Continuation of RADT 1621.	1100 - 1155	M	MH372	Ferguson, Parkinson, Kim
RADT 1641 10170	1	Lab Experience Full Semester Continuation of RADT 1621.	0800 - 0855	T	MH372	Ferguson, Parkinson, Kim
RADT 1641 10171	1	Lab Experience Full Semester Continuation of RADT 1621.	0900 - 0955	T	MH372	Ferguson, Parkinson, Kim
RADT 1641 10172	1	Lab Experience Full Semester	1000 - 1055	T	MH372	Ferguson, Parkinson, Kim

Continuation of RADT 1621.						
RADT 1641 10173	1	Lab Experience Full Semester	1100 - 1155	T	MH372	Ferguson, Parkinson, Kim
Continuation of RADT 1621.						
RADT 1641 10174	1	Lab Experience Full Semester	1200 - 1255	T	MH372	Ferguson, Parkinson, Kim
Continuation of RADT 1621.						
RADT 1641 10184	1	Lab Experience Full Semester	0800 - 0855	W	MH372	Ferguson, Parkinson, Kim
Continuation of RADT 1621.						
RADT 1641 10185	1	Lab Experience Full Semester	0900 - 0955	W	MH372	Ferguson, Parkinson, Kim
Continuation of RADT 1621.						
RADT 1641 10186	1	Lab Experience Full Semester	1000 - 1055	W	MH372	Ferguson, Parkinson, Kim
Continuation of RADT 1621.						
RADT 1641 10187	1	Lab Experience Full Semester	1100 - 1155	W	MH372	Ferguson, Parkinson, Kim
Continuation of RADT 1621.						
RADT 1641 10199	1	Lab Experience Full Semester	0800 - 0855	M		Ferguson, Parkinson, Kim
Continuation of RADT 1621.						
RADT 1681 10367	1	Lab Experience Block 1	1000 - 1055	TWRF	MH354	Ferguson,
9 a.m. to 12 p.m. May 7-10 Lectures & May 14-17 Labs						
RADT 2803 10158	1	Independent Research Full Semester	0700 - 0755	M	MH354	Nolan, Tanya
Individualized projects.						
RADT 2803 10175	1	Independent Research Full Semester	0800 - 0855	T	MH354	Nolan, Tanya
Individualized projects.						
RADT 2803 10188	1	Independent Research Full Semester	0800 - 0855	W	MH351	Nolan, Tanya
Individualized projects.						
RADT 2803 10200	1	Independent Research Full Semester	0900 - 0955	M		Nolan, Tanya
Individualized projects.						
RADT 2803 10368	2	Independent Research Block 1	TBA	TBA		Parkinson, Kim

9 a.m. to 12 p.m. May 7-10 Lectures & May 14-17 Labs

RADT 10159	2823	3	Directed Readings & Full Semester	0700 - 0755	M	MH355	Kaw amura,
Selecting readings and/or a research project on medical imaging procedures, new technology, patient satisfaction, patient safety, and professional behavior.							
RADT 10176	2823	3	Directed Readings & Full Semester	0800 - 0855	T	MH355	Kaw amura,
Selecting readings and/or a research project on medical imaging procedures, new technology, patient satisfaction, patient safety, and professional behavior.							
RADT 10189	2823	3	Directed Readings & Full Semester	0900 - 0955	W	MH355	Kaw amura,
Selecting readings and/or a research project on medical imaging procedures, new technology, patient satisfaction, patient safety, and professional behavior.							
RADT 10201	2823	3	Directed Readings & Full Semester	1000 - 1055	M		Walker, Robert
Selecting readings and/or a research project on medical imaging procedures, new technology, patient satisfaction, patient safety, and professional behavior.							
RADT 10160	2863	3	Clinical Education Full Semester	0900 - 0955	M	MH351	Coburn, Laurie
Alta View , Mountain West Medical, Primary Children's							
RADT 10162	2863	3	Clinical Education Full Semester	0800 - 0855	M	MH351	Nolan, Tanya
Ogden Regional, Ogden Clinic							
RADT 10163	2863	3	Clinical Education Full Semester	1100 - 1155	M	MH351	Neville, Casey
LDS, Salt Lake Regional, Park City, Heber, Riverton							
RADT 10164	2863	3	Clinical Education Full Semester	1000 - 1055	M	MH351	Nolan, Tanya
IMC, University of Utah, Huntsman, TOSH							
RADT 10177	2863	3	Clinical Education Full Semester	0900 - 0955	T	MH354	Coburn, Laurie
Davis, Lakeview , Tanner Clinic							
RADT 10178	2863	3	Clinical Education Full Semester	1000 - 1055	T	MH354	Neville, Casey
McKay Dee							
RADT 10179	2863	3	Clinical Education Full Semester	1100 - 1155	T	MH354	Christensen,
Brigham City, Logan, Bear River, Cache, Budge							
RADT 10180	2863	3	Clinical Education Full Semester	1200 - 1255	T	MH354	Coburn, Laurie
Jordan Valley, Jordan Valley West, St. Mark's, Lone Peak							

RADT 2863 10190	3	Clinical Education Full Semester Fillmore, Garfield, Gunnison, Mountain View	1000 - 1055	W	MH355	Coburn, Laurie
RADT 2863 10192	3	Clinical Education Full Semester Cedar City, Beaver, Revere	1000 - 1055	W	MH351	Kawamura,
RADT 2863 10194	3	Clinical Education Full Semester Central Valley, Delta, Sanpete, Sevier Valley	1100 - 1155	W	MH355	Christensen,
RADT 2863 10202	3	Clinical Education Full Semester Continuation of RADT 2862.	1000 - 1055	M		Neville, Casey
RADT 2921 10369	3	Workshop Block 1 9 a.m. to 12 p.m. May 7-10 Lectures & May 14-17 Labs	1100 - 1155	TWRF	MH354	Ferguson,
RADT 3003 10165	3	Psycho-Social Medicine Full Semester Designed to prepare students to better understand their patient and the patient's family through comparison of diverse populations based on their value systems, cultural and ethnic influences, communication styles, socio-economic influences, health risks and life stages. Study of factors that influence the interrelationships with patients and professional peers. Understanding multicultural diversity assists the student in providing better patient care.	0800 - 0855	M	MH355	Walker, Robert
RADT 3003 10181	3	Psycho-Social Medicine Full Semester Designed to prepare students to better understand their patient and the patient's family through comparison of diverse populations based on their value systems, cultural and ethnic influences, communication styles, socio-economic influences, health risks and life stages. Study of factors that influence the interrelationships with patients and professional peers. Understanding multicultural diversity assists the student in providing better patient care.	0900 - 0955	T	MH351	Walker, Robert
RADT 3003 10196	3	Psycho-Social Medicine Full Semester Designed to prepare students to better understand their patient and the patient's family through comparison of diverse populations based on their value systems, cultural and ethnic influences, communication styles, socio-economic influences, health risks and life stages. Study of factors that influence the interrelationships with patients and professional peers. Understanding multicultural diversity assists the student in providing better patient care.	0900 - 0955	W	MH354	Walker, Robert
RADT 3003 10203	3	Psycho-Social Medicine Full Semester Designed to prepare students to better understand their patient and the patient's family through comparison of diverse populations based on their value systems, cultural and ethnic influences, communication styles, socio-economic influences, health risks and life stages. Study of factors that influence the interrelationships with patients and professional peers. Understanding multicultural diversity assists the student in providing better patient care.	0800 - 0855	M		Neville, Casey
RADT 3043 10167	3	Medical Ethics and Law Full Semester Medical ethics and law and case studies in medical imaging and radiation therapy.	0800 - 0855	M	MH354	Neville, Casey

RADT 10182	3043	3	Medical Ethics and Law Full Semester	0900 - 0955	T	MH355	Neville, Casey	Medical ethics and law and case studies in medical imaging and radiation therapy.
RADT 10197	3043	3	Medical Ethics and Law Full Semester	0900 - 0955	W	MH351	Neville, Casey	Medical ethics and law and case studies in medical imaging and radiation therapy.
RADT 10204	3043	3	Medical Ethics and Law Full Semester	0900 - 0955	M		Christensen,	Medical ethics and law and case studies in medical imaging and radiation therapy.
REC 11230	1241	1	Mountain Biking Level I Block 1	1630 - 2030	R	SW405	Debus-	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 11232	1316	1	Stand-Up Paddle Board Full Semester	0800 - 1700	FSU	PVRESV	Bybee, Rachel	Meets at Pineview Reservoir June 21, 22, and 23.
REC 11223	1350	1	Scuba Diving, Level 1 Full Semester	TBA	TBA	AW	Gilbert,	Offered through Adventure West Scuba. Call 801-476-1300 for information and scheduling. Additional costs up to \$300 for books, equipment rental, and trips.
REC 11225	1350	1	Scuba Diving, Level 1 Full Semester	TBA	TBA	DU	Adams,	Offered through Dive Utah. Call 801-334-8842 for information and scheduling. Additional costs up to \$300 for books, equipment rental, and dive trips.
REC 11227	1350	1	Scuba Diving, Level 1 Full Semester	TBA	TBA	TDVS	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, and dive trips.
REC 11224	1351	1	Scuba Diving, Level II Full Semester	TBA	TBA	AW	Gilbert,	Offered through Adventure West Scuba. Call 801-476-1300 for information and scheduling. Additional costs up to \$300 for books, equipment rental, and dive trips.
REC 11226	1351	1	Scuba Diving, Level II Full Semester	TBA	TBA	DU	Adams,	Offered through Dive Utah. Call 801-334-8842 for information and scheduling. Additional costs up to \$300 for books, equipment rental, and dive trips.
REC 11228	1351	1	Scuba Diving, Level II Full Semester	TBA	TBA	TDVS	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, and dive trips.
REC 11229	1510	1	Fishing, Level I Block 1	1700 - 2000	MFS	SW405	Snyder, Dexter	

Classroom evening sessions June 10 & 17; field trip to Uintas June 21 & 22.

REC 10892	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 10893	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.							
REST 11903	1540	1	Survey Respiratory Therapy Full Semester	TBA	TBA	OL	Voorhees,
To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.							
REST 11898	2160	3	Equipment Management Lab Full Semester	1130 - 1545	R	D02333	Voorhees, Sorensen,
REST 11899	2230	2	Cardiopulmonary Full Semester	1130 - 1330	T	D02333	Eberle, Paul
REST 11900	2250	2	Basic Patient Assessment Full Semester	0900 - 1100	T	D02333	Vasas, Sherri
REST 11901	2320	2	Essentials Mechani Full Semester	0900 - 1100	R	D02333	Hayes,
REST 12256	2520	2	Principles Pharmacology Full Semester	TBA	TBA		Gardiner,
REST 11902	2700	4	Clinical Applications Full Semester	TBA	MW		Oki, Michell
REST 11894	3220	2	Adv Cardiopulm Full Semester	1300 - 1500	R		Eberle, Paul
REST 11895	3230	2	Adv Cardiopulmonary Full Semester	0800 - 1000	R		Oki, Michell
REST 11896	3760	4	Clin Appl Neonatal/Pediatric Full Semester	TBA	MW		Oki, Michell

REST	3900	3	Clinical Simulation Seminar Full Semester	1000 - 1300	R		Oki, Michell
11897							
REST	4610	1	CEL Adv Patient Assessment Full Semester	TBA	TBA	OL	Eberle, Paul
11904							
			To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.				
REST	4620	1	CEL Health Promotion Full Semester	TBA	TBA	OL	Vasas, Sherri
11906							
			To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.				
REST	4800	1	Independent Projects Full Semester	TBA	TBA	OL	Gardiner,
11910							
			To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.				
SCM	3050	3	Operations & Supply Chain Full Semester	1730 - 2010	W	SP316	Ainscough,
11763							
			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	3	Operations & Supply Chain Full Semester	1730 - 2010	T	WB103	Stone, Dave
12074							
SCM	3500	3	Spreadsheet Block 1	1030 - 1310	TR	WB120	Barlow , Evan
11764							
			Spreadsheet softw are 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 problems solving and modeling capabilities as well as Excel spreadsheet skills.				
SCM	4500	3	Supply Chain Relational Strat Block 2	0800 - 1700 1700 - 2100	S F	WB206 WB206	Faw cett,
11765							
			This course focuses on the soft side of supply chain management, addressing both the internal (including individual) and external relationships that allow a supply chain to function. Key elements of the course include the perspective on supply chain strategic relationships, managing cultural disparities and conflict between businesses and functional units within them, and change management issues. Students will learn core processes around initial exploration and assessment of supply chain relationships, establish metrics/expectations for the relationship, craft and manage teams and work groups, and develop negotiation skills.				
SCM	4860	3	Supply Chain Mngmt Full Semester	TBA	TBA		Fox-Kirk,
11397							
			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 10918	3	SS/DV Intro to Sociology Block 1	1030 - 1310	TR	LH206	Reynolds, Rob
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 10972	3	CEL SS/DV Intro to Sociology Full Semester	TBA	TBA	OL	Morris, RC
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online - Canvas						
SOC 1010 10973	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 1020 10974	3	SS/DV Social Problems 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 1020 10975	3	SS/DV Social Problems Full Semester	TBA	TBA	OL	Richens, Greg
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online - Canvas						
SOC 3410 10970	3	Sociology of Religion Full Semester	1700 - 1940	R	SMCPS215	Blake, Spencer
Examination of religion and religious activities globally from the theoretical perspectives of Sociology.						
SOC 3430 10916	3	Medicine & Healthcare in Block 1	1730 - 2010	MW	LH202	Trentelman,
Utilizes the Sociological perspective to explore the Institution of Medicine and the Medical Healthcare Delivery System; its function as a social institution and its capability, accessibility, and the related issues of providing Healthcare. The various organizational system structures, and their economic and political dimensions are also examined. Further emphasis is placed on the various professional roles, supporting roles, and patient behaviors. Additional focus is placed upon selected international comparisons, as well as medical research, ethical considerations, and international health issues.						
SOC 3600 10917	3	Social Statistics Block 1	0730 - 1010	TR	LH343	Reynolds, Rob
Introduction to descriptive and inferential statistical analysis techniques and the presentation of results.						
SOC 4830 10944	1	Readings and/or Projects Full Semester	TBA	TBA		Ollilainen,
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 4830 10946	2	Readings and/or Projects Full Semester	TBA	TBA		Ollilainen,
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 4830 10948	3	Readings and/or Projects Full Semester	TBA	TBA		Ollilainen,

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 4890 10950	1	Internship Full Semester	TBA	TBA	Ollilainen,
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 toward the sociological major or sociological minor.					
SOC 4890 10977	2	Internship Full Semester	TBA	TBA	Ollilainen,
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 toward the sociological major or sociological minor.					
SOC 4890 10978	3	Internship Full Semester	TBA	TBA	Ollilainen,
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 toward the sociological major or sociological minor.					
SOC 4890 10979	4	Internship Full Semester	TBA	TBA	Ollilainen,
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 toward the sociological major or sociological minor.					
SOC 4890 10980	5	Internship Full Semester	TBA	TBA	Ollilainen,
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 toward the sociological major or sociological minor.					
SOC 4890 10981	6	Internship Full Semester	TBA	TBA	Ollilainen,
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 toward the sociological major or sociological minor.					
SPAN 1010 10567	3	First Semester Spanish Block 1	0830 - 1020	MWF	EH115 Linton, Tanner
Introductory course assuming no significant previous experience with the language.					
SPAN 1010 10568	3	First Semester Spanish Block 1	1030 - 1220	MWF	EH115 Griffith, Jenna
Introductory course assuming no significant previous experience with the language.					
SPAN 1020 10574	3	Second Semester Spanish Block 2	0830 - 1020	MWF	EH115 Borup, Cory
Continuation of 1010.					

SPAN 10569	3060	3	Grammar & Composition Block 1	0900 - 1140	TR	EH115	Beus, Eric
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 10575	3160	3	Introduction to Literature Block 2	0900 - 1140	TR	EH115	Norseth,
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 12257	3550	3	Cultural Heritage I Block 2	TBA	TBA	OL	Bergeson,
To access online course materials, please log into your eWeber portal and click on WSU Online - Canvas.							
SPAN 10572	3570	3	Myths and Legends Block 1	TBA	TBA	OL	Maughan,
To access online course material, please go to your student portal, log into eWeber, and click on WSU Online-Canvas							
SPAN 10571	3680	3	Immigration in Cinema Block 1	TBA	TBA	OL	Batista, Diego
To access online course material, please go to your student portal, log into eWeber, and click on WSU Online-Canvas							
SW 10546	1010	3	CEL SS Intr Generalist Soc Full Semester	TBA	TBA	OL	Bigler, Mark
To access online course material, please go to your student portal, log into eWeber, and click on WSU Online-Canvas							
SW 10547	2100	3	SS Human Behavior & Soc Block 1	TBA	TBA	OL	Segovia-
To access online course material, please go to your student portal, log into eWeber, and click on WSU Online-Canvas							
SW 10456	2200	3	CEL SS/DV Issues in Block 1	0900 - 1145	TR	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 12042	2200	3	SS/DV Issues in Diversity Block 1	1730 - 2010	T	D02325	Moleni, Kristina
SW 10458	3100	2	Human Behavior & Social Block 1	0930 - 1300	M	LH204	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 10459	3200	2	Child and Family Welfare Full Semester	1330 - 1420	MW	LH114	Vigil, Steven
A historical and contemporary examination of child and family welfare issues, and social work intervention strategies.							

SW 10460	3500	3	Social Welfare & Policy Devel Block 2	1230 - 1740	R	LH114	Pressey, Sean
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 10495	3600	3	Social Statistics Block 2	1230 - 1505	T	LH342	Kennedy,
SW 10549	3600	3	Social Statistics Block 2	TBA	TBA	OL	Kennedy,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
SW 10462	3700	3	CEL Social Work Research Block 2	0930 - 1440	W	LH104	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 10464	3900	3	Social Work Methods, Values Block 1	0930 - 1440	T	LH204	Bigler, Mark
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 10480	3910	3	Social Work Practice I Block 2	1200 - 1710	M	LH214	Kennedy,
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
SW 10484	3920	3	Social work Practice II Block 1	0930 - 1440	T	LH395	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 10488	3930	3	CEL Social Work Practice III Block 2	1200 - 1710	M	LH206	Bonella, Barrett
To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas							
SW 10490	4150	3	DSM-5 Full Semester	1730 - 2010	R	LH222	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 10491	4500	3	Interventions for Pop at Risk Block 1	0930 - 1440	M	LH395	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	4800	1	Projects and Research	TBA	TBA	Bigler, Mark
10501			Full Semester			

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	4800	2	Projects and Research	TBA	TBA	Bigler, Mark
10502			Full Semester			

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	4800	3	Projects and Research	TBA	TBA	Bigler, Mark
10503			Full Semester			

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	4830	1	Directed Readings	TBA	TBA	Bigler, Mark
10504			Full Semester			

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	4830	2	Directed Readings	TBA	TBA	Bigler, Mark
10505			Full Semester			

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	4830	3	Directed Readings	TBA	TBA	Bigler, Mark
10506			Full Semester			

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	4860	4	Social Service Field Exp I	1730 - 2010	M	LH222	Vigil, Steven
10492			Full Semester				

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	4861	4	Social Service Field Exp II	1730 - 2010	M	LH222	Vigil, Steven
10493			Full Semester				

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	4990	2	Social Work Senior Seminar	1530 - 1720	M	LH222	Vigil, Steven
10494			Full Semester				

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	1013	3	CA Introduction to Theatre	TBA	TBA	OL	Nichols, Kelsey
11597			Full Semester				

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

THEA 1023 11587	3	CA Introduction to Film Full Semester	1730 - 2010	W	SP321	Sterrett, Blair	Examination and analysis of film and film techniques. Students will develop critical awareness of film as an artistic, social, and cultural phenomenon. Students may be required to attend film screenings outside of the regularly scheduled class times. A lab fee is required for this class.
THEA 1023 11601	3	CA Introduction to Film Block 1	TBA	TBA	OL	Spangler,	To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas
THEA 1023 11604	3	CA Introduction to Film Block 2	TBA	TBA	OL	Spangler,	To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas
THEA 1033 11470	3	CA Introduction to Acting Block 1	1530 - 1830	MW	BC230	Thomas,	This is an introductory class where students learn basic acting skills through class participation in improvisation, monologue work, and scene study. Students learn a basic understanding of theories and methodologies. Skills demonstrated in areas of body movement, diction, observation, imagination and "action". (For non-theatre majors).
THEA 1043 11606	3	CA American Musical Theatre Full Semester	TBA	TBA	OL	Lewis,	To access online course material, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas
THEA 4651 11163	1	Indiv Training in Stage Voice Full Semester	TBA	TBA	BC230	Plain, Kenneth Lewis,	Twelve individual lessons on vocal technique for the actor. A list of approved voice instructors is maintained in the department office. Students are responsible for contacting individual instructors to schedule lessons. May be repeated for credit.
THEA 4890 11164	1	Cooperative Work Experience Full Semester	TBA	TBA		Greenberg,	Actual participation with outside performing arts organizations in the day-to-day activity of a performing arts organization will introduce the student to the professional application of classroom skill and knowledge. Possibilities include but are not limited to: Repertory Dance Theatre, Ballet West or Utah Symphony (management or tech only), Utah Shakespeare Festival, Salt Lake Acting Company, and Pioneer Theatre Company. Permission of supervising instructor required for credit.
UNIV 1105 11841	3	Foundations of College Block 2	0930 - 1210	W	LI211	Drake, Lori	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 2900 11870	2	Career Planning & Exploration Full Semester	TBA	TBA	OL	Roberts, Aaron	This class requires the completion of online career assessments that typically cost between \$10-\$25 to take. To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.
WEB 1400 11444	3	Web Design and Usability Full Semester	TBA	TBA	OL	Fernandez,	

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

WEB	1501	0.5	Document Creation Comp	TBA	TBA		Christensen,
10786			Full Semester				

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	1502	0.5	Content, Internet, Dev Exam	TBA	TBA		Christensen,
10801			Full Semester				

*To access online course materials, please select the Canvas

WEB	1503	0.5	Data Visual, Presentn Exam	TBA	TBA		Christensen,
10802			Full Semester				

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. • *To access online course materials, please select the Canvas icon located in your eWeber portal. Course fee \$10.00

WEB	1700	3	Intro to Computer	TBA	TBA	OL	Webster,
11445			Full Semester				

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

WEB	1701	1	Document Creation	TBA	TBA	OL	Squadroni,
11450			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	Squadroni,
11454			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	Squadroni,
11458			Full Semester				

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

WEB	2200	3	Image Editing	1030 - 1145	TR	EH313	MacLeod,
10816			Full Semester				

Introduction to an image creation and editing program such as Adobe Photoshop. Students learn the basics of the program (workspace, selections, and layers). The steps in editing images are completed (cropping, color and tonal adjustments, retouch, noise reduction, sharpening, and exporting). Students also work creatively with layer styles, filters, layer masks, blend modes, and paint brushes. Several of the assignments will involve editing images and creating composites for the web (i.e hero image, web banner ad, Facebook cover).

WEB	2500	3	User Experience Design	TBA	TBA	OL	Lleverino, Sara
11459			Full Semester				

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

WEB 2620	3	Advanced CSS	TBA	TBA	OL	Al-Gahmi,
11460		Full Semester				
		To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.				
WEB 2860	3	Work Study	TBA	TBA		
10783		Full Semester				
		Open to all students w ho meet the minimum requirements of the department for business-related on-the-job experiences. Approval of instructor and employer is required. Amount of credit w ill be determined by the department.				
WEB 2890	3	Client-Side Portfolio	TBA	TBA		MacLeod,
10784		Full Semester				
		In this project-based course students w ill design a w eb portfolio that features the w ork they have completed during the Web and User Experience AAS degree. Students w ill also create several portfolio pieces related to client-side w eb development.				
WEB 4800	2	Independent Research	TBA	TBA		Bell, Thomas
12228		Full Semester				
WEB 4800	3	Independent Research	TBA	TBA		Bell, Thomas
12230		Full Semester				
WEB 4800	4	Independent Research	TBA	TBA		Bell, Thomas
12231		Full Semester				
WEB 4860	3	Internship	TBA	TBA		Squadroni,
10769		Full Semester				
		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 4890	3	Server-Side Portfolio	TBA	TBA		Squadroni,
10772		Full Semester				
		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 1500	3	SS/DV Int Women/Gender	TBA	TBA	OL	Callahan, RC
11027		Block 1				
		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	Byram, Tanji
11028		Block 2				
		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,
10822		Full Semester				
		The purpose of this research/internship is to provide students w ith 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 10941	2	Directed Readings Full Semester	TBA	TBA	Alexander,
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 4830 12083	3	Directed Readings Full Semester	TBA	TBA	Alexander,
WSU 1680 10658	4	SS/LS Microbes Rule! Block 1	1130 - 1320	M	WB206 Sessions, Oberg, Craig
Course Title - Microbes Rule: Impact Disease on History. This is a hybrid course. Class meets 1 day a week for two hours. The rest of the course is accessed online through Canvas. This course is team taught by Dr. Oberg and Dr. Sessions.					
ZOOL 1010 10785	3	LS Animal Biology Block 2	1430 - 1710	MW	TY342 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 11850	3	LS Animal Biology Block 2	1430 - 1710	TR	D02106 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 11854	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 10787	3	LS Human Biology Block 1	1630 - 1910	TR	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 11851	3	LS Human Biology Block 2	1830 - 2110	MW	D02106 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 11855	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 11856	1030	3	LS The Nature of Sex Full Semester	TBA	TBA	OL	Zeveloff, Sam
To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.							
ZOOL 10788	2200	4	LS Human Physiology Block 2	0830 - 1200	MW	TY459	Berthelemy,
Functional consideration of the human body. Recommended for all curricula for w hich a basic understanding of body functions is required. Three lecture hours and one 2-hour lab a week.							
ZOOL 10789	2200	0	LS Human Physiology Lab Block 2	1300 - 1700	W	TY459	Berthelemy,
Functional consideration of the human body. Recommended for all curricula for w hich a basic understanding of body functions is required. Three lecture hours and one 2-hour lab a week.							
ZOOL 11857	2200	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 11858	2200	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 11859	3720	3	Evolution Block 1	TBA	TBA	OL	Marshall,
To access online course materials, please go to your studentportal, log into eWeber, and click on WSU Online-Canvas.							
ZOOL 10997	4640	4	Entomology Block 1	0830 - 1030 1030 - 1230	TR TR	TY433 TY433	Mull, John
Classification and biology of insects as w ell as their economic importance. Three lecture hours and one 3-hour lab a week.							
ZOOL 11004	4800	1	Problems in Zoology Full Semester	TBA	TBA		Berthelemy,
Directed individual research in zoology guided by faculty member.							
ZOOL 11005	4800	2	Problems in Zoology Full Semester	TBA	TBA		Berthelemy,
Directed individual research in zoology guided by faculty member.							
ZOOL 11006	4800	3	Problems in Zoology Full Semester	TBA	TBA		Berthelemy,
Directed individual research in zoology guided by faculty member.							
ZOOL 11007	4800	4	Problems in Zoology Full Semester	TBA	TBA		Berthelemy,
Directed individual research in zoology guided by faculty member.							
ZOOL 11034	4800	1	Problems in Zoology Full Semester	TBA	TBA		Brasso,
Directed individual research in zoology guided by faculty member.							

ZOOL 4800 11035	2	Problems in Zoology Full Semester	TBA	TBA	Brasso,
		Directed individual research in zoology guided by faculty member.			
ZOOL 4800 11036	3	Problems in Zoology Full Semester	TBA	TBA	Brasso,
		Directed individual research in zoology guided by faculty member.			
ZOOL 4800 11037	4	Problems in Zoology Full Semester	TBA	TBA	Brasso,
		Directed individual research in zoology guided by faculty member.			
ZOOL 4800 11038	1	Problems in Zoology Full Semester	TBA	TBA	Cavitt, John
		Directed individual research in zoology guided by faculty member.			
ZOOL 4800 11039	2	Problems in Zoology Full Semester	TBA	TBA	Cavitt, John
		Directed individual research in zoology guided by faculty member.			
ZOOL 4800 11040	3	Problems in Zoology Full Semester	TBA	TBA	Cavitt, John
		Directed individual research in zoology guided by faculty member.			
ZOOL 4800 11041	4	Problems in Zoology Full Semester	TBA	TBA	Cavitt, John
		Directed individual research in zoology guided by faculty member.			
ZOOL 4800 11050	1	Problems in Zoology Full Semester	TBA	TBA	Chung, Brian
		Directed individual research in zoology guided by faculty member.			
ZOOL 4800 11051	2	Problems in Zoology Full Semester	TBA	TBA	Chung, Brian
		Directed individual research in zoology guided by faculty member.			
ZOOL 4800 11052	3	Problems in Zoology Full Semester	TBA	TBA	Chung, Brian
		Directed individual research in zoology guided by faculty member.			
ZOOL 4800 11053	4	Problems in Zoology Full Semester	TBA	TBA	Chung, Brian
		Directed individual research in zoology guided by faculty member.			
ZOOL 4800 11054	1	Problems in Zoology Full Semester	TBA	TBA	Clark, Jonathan
		Directed individual research in zoology guided by faculty member.			
ZOOL 4800 11055	2	Problems in Zoology Full Semester	TBA	TBA	Clark, Jonathan
		Directed individual research in zoology guided by faculty member.			

ZOOL 4800 11056	3	Problems in Zoology Full Semester	TBA	TBA	Clark, Jonathan
		Directed individual research in zoology guided by faculty member.			
ZOOL 4800 11057	4	Problems in Zoology Full Semester	TBA	TBA	Clark, Jonathan
		Directed individual research in zoology guided by faculty member.			
ZOOL 4800 11058	1	Problems in Zoology Full Semester	TBA	TBA	Hoagstrom,
		Directed individual research in zoology guided by faculty member.			
ZOOL 4800 11059	2	Problems in Zoology Full Semester	TBA	TBA	Hoagstrom,
		Directed individual research in zoology guided by faculty member.			
ZOOL 4800 11060	3	Problems in Zoology Full Semester	TBA	TBA	Hoagstrom,
		Directed individual research in zoology guided by faculty member.			
ZOOL 4800 11061	4	Problems in Zoology Full Semester	TBA	TBA	Hoagstrom,
		Directed individual research in zoology guided by faculty member.			
ZOOL 4800 11062	1	Problems in Zoology Full Semester	TBA	TBA	Marshall,
		Directed individual research in zoology guided by faculty member.			
ZOOL 4800 11063	2	Problems in Zoology Full Semester	TBA	TBA	Marshall,
		Directed individual research in zoology guided by faculty member.			
ZOOL 4800 11064	3	Problems in Zoology Full Semester	TBA	TBA	Marshall,
		Directed individual research in zoology guided by faculty member.			
ZOOL 4800 11065	4	Problems in Zoology Full Semester	TBA	TBA	Marshall,
		Directed individual research in zoology guided by faculty member.			
ZOOL 4800 11066	1	Problems in Zoology Full Semester	TBA	TBA	Meyers, Ron
		Directed individual research in zoology guided by faculty member.			
ZOOL 4800 11067	2	Problems in Zoology Full Semester	TBA	TBA	Meyers, Ron
		Directed individual research in zoology guided by faculty member.			
ZOOL 4800 11068	3	Problems in Zoology Full Semester	TBA	TBA	Meyers, Ron
		Directed individual research in zoology guided by faculty member.			

ZOOL 4800 11069	4	Problems in Zoology Full Semester	TBA	TBA	Meyers, Ron
		Directed individual research in zoology guided by faculty member.			
ZOOL 4800 11070	1	Problems in Zoology Full Semester	TBA	TBA	Mull, John
		Directed individual research in zoology guided by faculty member.			
ZOOL 4800 11071	2	Problems in Zoology Full Semester	TBA	TBA	Mull, John
		Directed individual research in zoology guided by faculty member.			
ZOOL 4800 11072	3	Problems in Zoology Full Semester	TBA	TBA	Mull, John
		Directed individual research in zoology guided by faculty member.			
ZOOL 4800 11073	4	Problems in Zoology Full Semester	TBA	TBA	Mull, John
		Directed individual research in zoology guided by faculty member.			
ZOOL 4800 11074	1	Problems in Zoology Full Semester	TBA	TBA	Sandquist,
		Directed individual research in zoology guided by faculty member.			
ZOOL 4800 11075	2	Problems in Zoology Full Semester	TBA	TBA	Sandquist,
		Directed individual research in zoology guided by faculty member.			
ZOOL 4800 11076	3	Problems in Zoology Full Semester	TBA	TBA	Sandquist,
		Directed individual research in zoology guided by faculty member.			
ZOOL 4800 11077	4	Problems in Zoology Full Semester	TBA	TBA	Sandquist,
		Directed individual research in zoology guided by faculty member.			
ZOOL 4800 11078	1	Problems in Zoology Full Semester	TBA	TBA	Skopec,
		Directed individual research in zoology guided by faculty member.			
ZOOL 4800 11079	2	Problems in Zoology Full Semester	TBA	TBA	Skopec,
		Directed individual research in zoology guided by faculty member.			
ZOOL 4800 11080	3	Problems in Zoology Full Semester	TBA	TBA	Skopec,
		Directed individual research in zoology guided by faculty member.			
ZOOL 4800 11081	4	Problems in Zoology Full Semester	TBA	TBA	Skopec,
		Directed individual research in zoology guided by faculty member.			

ZOOL 4800 11082	1	Problems in Zoology Full Semester	TBA	TBA	Trask, Barb
Directed individual research in zoology guided by faculty member.					
ZOOL 4800 11083	2	Problems in Zoology Full Semester	TBA	TBA	Trask, Barb
Directed individual research in zoology guided by faculty member.					
ZOOL 4800 11084	3	Problems in Zoology Full Semester	TBA	TBA	Trask, Barb
Directed individual research in zoology guided by faculty member.					
ZOOL 4800 11085	4	Problems in Zoology Full Semester	TBA	TBA	Trask, Barb
Directed individual research in zoology guided by faculty member.					
ZOOL 4820 11182	1	Human Physiology Lab TA Full Semester	TBA	TBA	Skopec,
Students selected to be Laboratory Teaching Assistants (Lab TA) will help in the Human Physiology laboratories. Under the teacher's supervision, they (two teaching assistants per class) will address classes of up to 30 students. They will help set up the instruments, present background information, run the experiments and assess the student's learning by giving and grading short quizzes.					
ZOOL 4830 11086	1	Readings in Zoology Full Semester	TBA	TBA	Berthelemy,
Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.					
ZOOL 4830 11087	2	Readings in Zoology Full Semester	TBA	TBA	Berthelemy,
Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.					
ZOOL 4830 11088	3	Readings in Zoology Full Semester	TBA	TBA	Berthelemy,
Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.					
ZOOL 4830 11089	4	Readings in Zoology Full Semester	TBA	TBA	Berthelemy,
Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.					
ZOOL 4830 11090	1	Readings in Zoology Full Semester	TBA	TBA	Brasso,
Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.					
ZOOL 4830 11091	2	Readings in Zoology Full Semester	TBA	TBA	Brasso,
Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.					
ZOOL 4830 11092	3	Readings in Zoology Full Semester	TBA	TBA	Brasso,

		Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.			
ZOOL 4830 11093	4	Readings in Zoology Full Semester	TBA	TBA	Brasso,
		Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.			
ZOOL 4830 11094	1	Readings in Zoology Full Semester	TBA	TBA	Cavitt, John
		Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.			
ZOOL 4830 11095	2	Readings in Zoology Full Semester	TBA	TBA	Cavitt, John
		Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.			
ZOOL 4830 11096	3	Readings in Zoology Full Semester	TBA	TBA	Cavitt, John
		Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.			
ZOOL 4830 11097	4	Readings in Zoology Full Semester	TBA	TBA	Cavitt, John
		Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.			
ZOOL 4830 11098	1	Readings in Zoology Full Semester	TBA	TBA	Chung, Brian
		Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.			
ZOOL 4830 11099	2	Readings in Zoology Full Semester	TBA	TBA	Chung, Brian
		Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.			
ZOOL 4830 11100	3	Readings in Zoology Full Semester	TBA	TBA	Chung, Brian
		Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.			
ZOOL 4830 11101	4	Readings in Zoology Full Semester	TBA	TBA	Chung, Brian
		Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.			
ZOOL 4830 11102	1	Readings in Zoology Full Semester	TBA	TBA	Clark, Jonathan
		Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.			
ZOOL 4830 11103	2	Readings in Zoology Full Semester	TBA	TBA	Clark, Jonathan

		Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.			
ZOOL 4830 11104	3	Readings in Zoology Full Semester	TBA	TBA	Clark, Jonathan
		Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.			
ZOOL 4830 11105	4	Readings in Zoology Full Semester	TBA	TBA	Clark, Jonathan
		Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.			
ZOOL 4830 11106	1	Readings in Zoology Full Semester	TBA	TBA	Hoagstrom,
		Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.			
ZOOL 4830 11107	2	Readings in Zoology Full Semester	TBA	TBA	Hoagstrom,
		Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.			
ZOOL 4830 11108	3	Readings in Zoology Full Semester	TBA	TBA	Hoagstrom,
		Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.			
ZOOL 4830 11109	4	Readings in Zoology Full Semester	TBA	TBA	Hoagstrom,
		Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.			
ZOOL 4830 11110	1	Readings in Zoology Full Semester	TBA	TBA	Marshall,
		Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.			
ZOOL 4830 11111	2	Readings in Zoology Full Semester	TBA	TBA	Marshall,
		Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.			
ZOOL 4830 11112	3	Readings in Zoology Full Semester	TBA	TBA	Marshall,
		Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.			
ZOOL 4830 11113	4	Readings in Zoology Full Semester	TBA	TBA	Marshall,
		Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.			
ZOOL 4830 11114	1	Readings in Zoology Full Semester	TBA	TBA	Meyers, Ron

		Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.			
ZOOL 4830 11115	2	Readings in Zoology Full Semester	TBA	TBA	Meyers, Ron
		Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.			
ZOOL 4830 11116	3	Readings in Zoology Full Semester	TBA	TBA	Meyers, Ron
		Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.			
ZOOL 4830 11117	4	Readings in Zoology Full Semester	TBA	TBA	Meyers, Ron
		Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.			
ZOOL 4830 11118	1	Readings in Zoology Full Semester	TBA	TBA	Mull, John
		Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.			
ZOOL 4830 11119	2	Readings in Zoology Full Semester	TBA	TBA	Mull, John
		Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.			
ZOOL 4830 11120	3	Readings in Zoology Full Semester	TBA	TBA	Mull, John
		Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.			
ZOOL 4830 11121	4	Readings in Zoology Full Semester	TBA	TBA	Mull, John
		Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.			
ZOOL 4830 11122	1	Readings in Zoology Full Semester	TBA	TBA	Sandquist,
		Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.			
ZOOL 4830 11123	2	Readings in Zoology Full Semester	TBA	TBA	Sandquist,
		Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.			
ZOOL 4830 11124	3	Readings in Zoology Full Semester	TBA	TBA	Sandquist,
		Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.			
ZOOL 4830 11125	4	Readings in Zoology Full Semester	TBA	TBA	Sandquist,

		Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.			
ZOOL 4830 11126	1	Readings in Zoology Full Semester	TBA	TBA	Skopec,
		Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.			
ZOOL 4830 11127	2	Readings in Zoology Full Semester	TBA	TBA	Skopec,
		Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.			
ZOOL 4830 11128	3	Readings in Zoology Full Semester	TBA	TBA	Skopec,
		Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.			
ZOOL 4830 11129	4	Readings in Zoology Full Semester	TBA	TBA	Skopec,
		Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.			
ZOOL 4830 11130	1	Readings in Zoology Full Semester	TBA	TBA	Trask, Barb
		Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.			
ZOOL 4830 11131	2	Readings in Zoology Full Semester	TBA	TBA	Trask, Barb
		Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.			
ZOOL 4830 11132	3	Readings in Zoology Full Semester	TBA	TBA	Trask, Barb
		Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.			
ZOOL 4830 11133	4	Readings in Zoology Full Semester	TBA	TBA	Trask, Barb
		Directed individual readings in the general area of zoology. Specific topic selected in consultation with faculty member.			
ZOOL 4830 11931	1	Readings in Zoology CIVITAS Full Semester	TBA	TBA	Hoagstrom,
		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. Students must apply to the program: https://www.weber.edu/ccel/civitas.html			
ZOOL 4890 11134	1	Co-op Work Experience Full Semester	TBA	TBA	Trask, Barb
		Academic credit for employment in career area related to zoology guided by specific written contract design by student, employer, and Zoology Department Chair. Open to all students.			
ZOOL 4890 11135	1	Co-op Work Experience Full Semester	TBA	TBA	Hoagstrom,

Academic credit for employment in career area related to zoology guided by specific written contract design by student, employer, and Zoology Department Chair. Open to all students.

ZOOL 4890 2 Co-op Work Experience TBA TBA Hoagstrom,
11136 [Full Semester](#)

Academic credit for employment in career area related to zoology guided by specific written contract design by student, employer, and Zoology Department Chair. Open to all students.

ZOOL 4890 3 Co-op Work Experience TBA TBA Hoagstrom,
11137 [Full Semester](#)

Academic credit for employment in career area related to zoology guided by specific written contract design by student, employer, and Zoology Department Chair. Open to all students.

ZOOL 4890 4 Co-op Work Experience TBA TBA Hoagstrom,
11138 [Full Semester](#)

Academic credit for employment in career area related to zoology guided by specific written contract design by student, employer, and Zoology Department Chair. Open to all students.

ZOOL 4920 4 Disturbance Ecology TBA TBA Mull, John
11874 [Block 2](#)

Instructor approval required before registering. This will be a 9-day field trip from July 27-Aug 4 with two meetings in July prior to the trip. An additional course fee of \$400 is required and payable at the Cashier's office.

ZOOL 4970 2 Thesis TBA TBA Berthelemy,
11139 [Full Semester](#)

An extended, individual research project planned and completed under faculty supervision. Normally, two semesters of research (ZOOL 4800) will precede registration for this course. Culmination is an oral and written report of results obtained, with the final draft of the latter being due two weeks prior to the beginning of final exam week.

ZOOL 4970 2 Thesis TBA TBA Brasso,
11140 [Full Semester](#)

An extended, individual research project planned and completed under faculty supervision. Normally, two semesters of research (ZOOL 4800) will precede registration for this course. Culmination is an oral and written report of results obtained, with the final draft of the latter being due two weeks prior to the beginning of final exam week.

ZOOL 4970 2 Thesis TBA TBA Cavitt, John
11142 [Full Semester](#)

An extended, individual research project planned and completed under faculty supervision. Normally, two semesters of research (ZOOL 4800) will precede registration for this course. Culmination is an oral and written report of results obtained, with the final draft of the latter being due two weeks prior to the beginning of final exam week.

ZOOL 4970 2 Thesis TBA TBA Chung, Brian
11143 [Full Semester](#)

An extended, individual research project planned and completed under faculty supervision. Normally, two semesters of research (ZOOL 4800) will precede registration for this course. Culmination is an oral and written report of results obtained, with the final draft of the latter being due two weeks prior to the beginning of final exam week.

ZOOL 4970 2 Thesis TBA TBA Clark, Jonathan
11144 [Full Semester](#)

An extended, individual research project planned and completed under faculty supervision. Normally, two semesters of research (ZOOL 4800) will precede registration for this course. Culmination is an oral and written report of results obtained, with the final draft of the latter being due two weeks prior to the beginning of final

exam week.

ZOOL 4970 11145	2	Thesis Full Semester	TBA	TBA	Hoagstrom,
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An extended, individual research project planned and completed under faculty supervision. Normally, two semesters of research (ZOOL 4800) will precede registration for this course. Culmination is an oral and written report of results obtained, with the final draft of the latter being due two weeks prior to the beginning of final exam week.

ZOOL 4970 11146	2	Thesis Full Semester	TBA	TBA	Marshall,
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An extended, individual research project planned and completed under faculty supervision. Normally, two semesters of research (ZOOL 4800) will precede registration for this course. Culmination is an oral and written report of results obtained, with the final draft of the latter being due two weeks prior to the beginning of final exam week.

ZOOL 4970 11147	2	Thesis Full Semester	TBA	TBA	Meyers, Ron
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An extended, individual research project planned and completed under faculty supervision. Normally, two semesters of research (ZOOL 4800) will precede registration for this course. Culmination is an oral and written report of results obtained, with the final draft of the latter being due two weeks prior to the beginning of final exam week.

ZOOL 4970 11148	2	Thesis Full Semester	TBA	TBA	Mull, John
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An extended, individual research project planned and completed under faculty supervision. Normally, two semesters of research (ZOOL 4800) will precede registration for this course. Culmination is an oral and written report of results obtained, with the final draft of the latter being due two weeks prior to the beginning of final exam week.

ZOOL 4970 11149	2	Thesis Full Semester	TBA	TBA	Sandquist,
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An extended, individual research project planned and completed under faculty supervision. Normally, two semesters of research (ZOOL 4800) will precede registration for this course. Culmination is an oral and written report of results obtained, with the final draft of the latter being due two weeks prior to the beginning of final exam week.

ZOOL 4970 11150	2	Thesis Full Semester	TBA	TBA	Skopec,
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An extended, individual research project planned and completed under faculty supervision. Normally, two semesters of research (ZOOL 4800) will precede registration for this course. Culmination is an oral and written report of results obtained, with the final draft of the latter being due two weeks prior to the beginning of final exam week.

ZOOL 4970 11151	2	Thesis Full Semester	TBA	TBA	Trask, Barb
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An extended, individual research project planned and completed under faculty supervision. Normally, two semesters of research (ZOOL 4800) will precede registration for this course. Culmination is an oral and written report of results obtained, with the final draft of the latter being due two weeks prior to the beginning of final exam week.