Exercise and Sport Science Major - Graduation MAP Exercise Science Emphasis

This is a suggested Major Academic Plan (MAP). Meet with an academic advisor to create a specific plan that best fits your academic needs. Remember, taking an average of 15 credit hours per semester facilitates timely graduation.



2017-18 Catalog Year	NAME:
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Course	Credit Hour	Semester Offered	Milestones & Notes	
Freshman (Semester 1)				
Composition *ENGL 1010, Introduction to Writing	3	ALL	*ENGL and MATH placement is determing	
American Institution Rec:: POLS 1100, American National Government	3	ALL	by your ACT, Developmental MATH	
Humanities Rec:: COMM HU 1020 Public Speaking		ΔΠ	ALL Challenge, or Accuplacer exam scores.	
or 2110 Intrsnl/Small Group Comm			Remember that courses numbering below	
Social Science Req: HLTH SS 1030, Healthy Lifestyles	3	ALL	 1000 do NOT count toward your 120 tota credit requirement. Meet with your advisor before registration for the next semester. 	
Computer & Information Literacy Parts A, B & C Rec: WEB 1700	3	ALL		
Total Semester Credits	15			
Freshman (Semester 2)				
Physical Science Rec:: Chemistry or Physics, (Grad School Pre-Req)	5	ALL	All Gen Ed Core classes require a C or be any passing grade is acceptable for Brea area courses UNLESS they are also meet a major requirement. Only one grade below a C is allowed in A major courses.	
Composition ENGL 2010, Intermediate College Writing	3	ALL		
Computer & Information Literacy Part D (Rec: LIBS 1704)	1	ALL		
Creative Art Rec: ART 1030, Art for the Non-Art Major	3	ALL		
Life Science Req: NUTR LS 1020 Science & Application of Human Nutrition	3	ALL		
Total Semester Credits	15		Meet with your advisor before registrati for the next semester.	
Freshman (Optional)			for the next semester.	
Freshman (Optional)			tor the next semester.	
Freshman (Optional) Sophomore (Semester 3)			Tor the next semester.	
` ' /	2	ALL		
Sophomore (Semester 3)	2 4	ALL	A minor is NOT required for this major, may be considered to fulfill the elective	
Sophomore (Semester 3) ESS 2200, Exploring Exercise Science Professions			A minor is NOT required for this major, may be considered to fulfill the elective BS credit hour requirement.	
Sophomore (Semester 3) ESS 2200, Exploring Exercise Science Professions Life Science Req: HTHS LS 1110 Integrated Human Anatomy & Physiology I w/lab	4	ALL	A minor is NOT required for this major, may be considered to fulfill the elective BS credit hour requirement.	
Sophomore (Semester 3) ESS 2200, Exploring Exercise Science Professions Life Science Req: HTHS LS 1110 Integrated Human Anatomy & Physiology I w/lab Social Science Rec:: PSY 1010 Introductory Psychology Humanities/Diversity or Creative Arts/Diversity Rec:: DANC 1010, Introduction to	4 3	ALL ALL	A minor is NOT required for this major, may be considered to fulfill the elective BS credit hour requirement. Meet with your advisor before registrate.	
Sophomore (Semester 3) ESS 2200, Exploring Exercise Science Professions Life Science Req: HTHS LS 1110 Integrated Human Anatomy & Physiology I w/lab Social Science Rec:: PSY 1010 Introductory Psychology Humanities/Diversity or Creative Arts/Diversity Rec:: DANC 1010, Introduction to Dance or ANTH 1040 Language & Culture	4 3 3	ALL ALL ALL	A minor is NOT required for this major, may be considered to fulfill the elective BS credit hour requirement. Meet with your advisor before registrate.	
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\square	Course	Hours	Offered	& Notes	
	Junior (Semester 5)				
	AT 2300, Emergency Response	3	ALL	Meet with your advisor before registering for next semester.	
	ESS 3450 Structural Kinesiology	3	ALL		
	ESS Required Elective (College option: HPHP or ATN)	3	ALL		
	ESS Required Elective (ANY: College or Professional)	3	ALL		
	ELECTIVE for BS credit hour requirement	3	ALL		
	Total Semester Credits	15			
	Junior (Semester 6)				
	ESS 3510 Exercise Physiology	3	FALL & SPR		
	ESS Required Elective (College option: HPHP or ATN)	3	FALL & SPR		
	ESS Required Elective (ANY: College or Professional)	3	ALL		
	ELECTIVE for BS credit hour requirement	3	ALL		
	ELECTIVE for BS credit hour requirement	3	ALL		
	Total Semester Credits	15			
	Junior (Optional)				
	,				
	Senior (Semester 7)				
	ESS 3500 Biomechanics	3	FALL & SPR	Meet with your advisor before registerin	
	ESS 3600 Measurement and Statistics in Exercise Science	3	FALL & SPR	for next semester.	
	ESS Required Elective (College option: HPHP or ATN)	3	FALL & SPR		
	ESS Required Elective (ANY: College or Professional)	3	ALL		
	ELECTIVE for BS credit hour requirement	3	ALL		
	Total Semester Credits	15			
	Senior (Semester 8)				
	ESS 4370 Clinical Exercise Physiology	3	FALL & SPR	Double check total credit hours to make sure you total 120 credits! AND, Upper	
	ESS 4990 Senior Seminar	1	FALL & SPR		
	ESS Required Elective (ANY: College or Professional)	3	ALL	Division credit hour minimum – 40 credits. • Meet with your advisor early to discuss Graduation Application and other graduation plans/events.	
	ELECTIVE for BS credit hour requirement	2	ALL		
	ELECTIVE for BS credit hour requirement	3	ALL		
	ELECTIVE for BS credit hour requirement	3	ALL		
	Total Semester Credits	15			
	Senior (Optional)				
	Total Semester Credits				
	Total Upper Division (3000 & 4000 level) minimum	40			
	Total Bachelor Degree Credits - minimum	120			
Gen E	Breadth Requirements (do not duplicate departments)		'		
□ H	- III CA - III CA		:		
□ SS					
□ PS	S □ LS □ PS or LS				
□ D'	V (Double dip with breadth course)				

Avoid mis-advisement! Consult your academic advisor (weber.edu/advisors), the WSU catalog (weber.edu/catalog), and your CatTracks degree evaluation (log in to your eWeber Student Portal).

Revised: 05/2017.SaJ