West Texas A&M University **Advising Services Degree Checklist** 2016-2017

NAME:	WT ID:	DATE:

Sports and Exercise Sciences—Exercise Science **Emphasis**

Department of Sports and Exercise Sciences AC 217 651-2370

CORE CURRICULUM COURSES: 42 HOURS +	HRS				
Communication (Code 10)					
ENGL 1301 Introduction to Academic Writing and Argumentation	3				
COMM 1315, 1318, or 1321	3				
Mathematics (Code 20)					
See University Core Requirements below	(3)				
Life and Physical Sciences (Code 30) See University Core Requirements below	(6)				
Language, Philosophy and Culture (Code 40)	(6)				
ANTH 2351, ENGL 2321*, 2326*, 2331*, 2341*, 2343*; HIST 2311, 2323, 2372; PHIL 1301, 2374; SPAN 2311*, 2312*/***, 2313*, or 2315* Choose 1	3				
Creative Arts (Code 50)					
ARTS 1303, ARTS 1304; DANC 2303; HUMA 1315; MUSI 1306 or 1208 and 1209* (extra MUSI hour moves to Code 90); Or THRE 1310 Choose 1	3				
American History (Code 60)		ı			
HIST 1301, 1302, 2301, 2381 Choose 2	6				
Government/Political Science (Code 70)					
POSC 2305 and 2306	6				
Social and Behavioral Sciences (Code 80)	(2)				
See University Core Requirements below Component Area Option (Code 90)	(3)				
Take 3-4 hours from (not including BIOL 2401L & 2402L): ◆ AGRI 2300; BIOL lab hours (from Code 30); BUSI 1304; CHEM lab hours (from Code 30); CIDM 1301 or 1315; CS 1301; ENGL 1101, 1302*, 2311*; ENVR lab hour (from Code 30-pending					
approval); FIN 1307, GEOL lab hours (from Code 30); IDS 1071 (1-3 hours); extra MATH hours (from Code 20); extra MUSI hour (from Code 50); PHIL 2303; PHYS lab hours (from Code 30) -Three hours if MATH 2412 or 2413 is taken to satisfy Code 20.	3-4				
See University Core Requirements below	(2-3)				
SPORTS AND EXERCISE SCIENCES—EXERCISE SCIENCE MAJOR REQUIREMENTS: 79-80 HOURS A grade of "C" or better must be earned in all courses required for major.					
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Bachelor of Science Degree BS.SES.EXER (117)

SES 3340 Sport Nutrition	3	
SES 3341* Exercise Physiology	3	
SES 3356* Theory and Practice of Strength Training and Conditioning	3	
SES 4302 Motor Learning and Skill Acquisition	3	
SES 4327 Exercise Psychology	3	
SES 4330* Professional Issues in Sports and Exercise Science	3	
SES 4340* Clinical Exercise Physiology	3	
SES 4341* Sport Biomechanics	3	
SES 4442*, 4442L Advanced Exercise Psychology	4	
SES 4343* Research Methodology	3	
SES 4394* Individual Problems	3	
DIDACTIC COURSE WORK IN OTHER DEPARTMENTS:	19 HO	JRS
CHEM 1411*, 1411L Chemistry I	4	
CHEM 1412*, 1412L Chemistry II	4	
PHYS 1401*, 1401L General Physics I	4	
PHYS 1402*, 1402L General Physics II	4	
PHYS 1402*, 1402L General Physics II PSYC 3310 (PSY 304) Introduction to Statistics	3	
<u> </u>	3	TION
PSYC 3310 (PSY 304) Introduction to Statistics BACHELOR OF SCIENCE REQUIREMENTS	3	TION
PSYC 3310 (PSY 304) Introduction to Statistics BACHELOR OF SCIENCE REQUIREMENTS - Covered by requirements for major.	3	PTION

[◆] The core curriculum must total exactly 42 hours; excess hours must be moved to the major as an elective or a major requirement and stay within the 120-hour requirement or approved total submitted to the Coordinating Board for degree requirements. Some majors specify particular courses to meet core curriculum requirements when options are available.

* Indicates prerequisites—see catalog for more information.

NOTE: At least 39 hours of advanced work (3000- or 4000-level courses) for which tuition is paid must be earned at WTAMU, and 30 of the final 36 hours counted toward the degree must be earned at WTAMU. A maximum of 60 semester hours in any single discipline, six hours in religion (RELI) and six hours in physical education (PHED) can be counted toward a degree.

Note: This is NOT a degree plan. After completing 30 hours, students are encouraged to request an official degree plan by using the online <u>Degree Plan Request</u> form. The dean's office of the College of Nursing and Health Sciences, located in Old Main, Room 402 (or call 806-651-3500), can answer questions about the degree plan. Students who have completed 45 hours will not be allowed to progress without requesting a degree plan.

^{**} Or an equivalent course (second year, second semester) in a foreign language.

^{***} B.S. option with BIOL 1406 and 1407 is recommended.

2016 - 2017 Curriculum Guide

Sports and Exercise Sciences - Exercise Science

Department of Sports and Exercise Sciences

Advising Services Bachelor of Science Degree BS.SES.EXER

651-2370 Degree Plan Total Hours: 120 Major Code: 117 VHAC 217

First Y	First Year						
	Fall			Spring			
l	CORE 10-ENGL 1301	3		CORE 10-COMM	3		
Н	See Checklist for Options		Н	1315, 1318 or 1321			
o u	CORE 20-MATH	3	o u	CORE 90 - ENGL	3		
r	1314, 2412 or 2413		r	1302 or 2311			
S	BS REQUIREMENT	4	S	BS REQUIREMENT	4		
14	SES 1301	3	16	CORE 60- HIST	3		
14			10	1301, 1302, 2301 or 2381			
	CORE 90- IDS 1071	1		CORE 50-ARTS	3		
				See Checklist for Options			

Second	Second Year						
	Fall			Spring			
l	CORE 70- POSC	3	l	CORE 70-POSC	3		
Н	2305 or 2306		Н	2305 or 2306			
o u	CORE 30: LAB SCIENCE	4	o u	CORE 30: LAB SCIENCE	4		
r	BIOL 2401/2401L		r	BIOL 2402/ 2402L			
s	CORE 80 - PSYC 2301	3	S	SES 3304	3		
16	CORE 60-HIST	3	13	SES 3302	3		
10	1301, 1302, 2301 or 2381						
	CORE 40	3					
	See Checklist for Options						

Third \	Third Year						
	Fall			Spring			
Н	SES 3341	3	Н	SES 4340	3		
0			0				
u	ATTR 3308	3	u	PYSC 3310	3		
r			r				
s	PHYS 1401/1401L	4	s	PHYS 1402/1402L	4		
16	SES 4327	3	16	SES 3340	3		
10			10				
	SES 4302	3		SES 4341	3		

Fourth	Fourth Year						
Fall			Spring				
Н	SES 4343	3	н	SES 4442	4		
0			0				
u	SES 4330	3	u	SES 4394	3		
r			r				
s	CHEM 1411/1411L	4	s	CHEM 1412/1412L	4		
15	SES 3356	3	14	ELECTIVE	3		
	ELECTIVES	2					

DISCLAIMER: This curriculum guide should be used in conjunction with the corresponding degree checklist for general planning purposes only. The degree checklist (later a student's official degree plan) should be referred to as the comprehensive list of all courses required for the degree. An official degree plan is required after completing 45 hours. Students should always seek the advice of their academic adviser before scheduling classes.