Health, Physical Education, and Recreation Associate in Science

Degree Program Mentor

For additional information regarding this degree, contact the Degree Program Mentor.



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Program Objective

The objective of the Health, Physical Education, and Recreation Associate in Science is to prepare students for transfer to a bachelor's degree granting institution to major in physical education, kinesiology, exercise fitness management, recreation management, exercise science and related fields.

Requirements for Graduation

- 1. Sixty-three designated semester credit hours.
- 2. Grade of "C" or better required in all Major Field Requirement courses.
- 3. Grade Point Average of 2.0 or better.
- 4. Fifteen semester credit hours in attendance at SSC.
- 5. Completion of Graduate Exit Survey.

Please Note: Consult with advisor for specific transfer requirements. General Education and Major Field requirements vary between universities.

Transfer Note: A statewide transfer agreement guarantees students transferring to an Oklahoma public four-year university with an associate in arts or associate in science degree will satisfy all freshman and sophomore general education requirements at the four-year university.

General Education Requirements						
GC		1113	American National Government			
	ST	1483	American History to 1877 or			
HI	ST	1493	American History since 1877			
EN	IG	1113	Composition I3			
EN	IG	1213	Composition II			
SP	СН	1143	Speech3			
JH	HUM		Any class designated as Humanities6			
MA	ATH	1413	Quantitative Reasoning			
SCIENCE		CE	One Life Science with lab and			
			One Physical Science with lab8			
CA	·P	1103	Introduction to Microsoft Office			
HP	ER	1012	met by program			
ST	SC	1002	Learning Strategies			
ELECTIVE		IVE	met by program			
Maior Field	Red	nuiremen	ts 16			
	ER	1012	Wellness and Human Development			
	ER	1953	Introduction to Health, Physical Education and Recreation			
HP	ER	2222	First Aid and CPR			
HP	ER	2223	Care and Prevention of Athletic Injuries			
HP	ER	2413	Applied Anatomy			
PS	Y	1113	General Psychology			
Maior Field	l Ele	ctives an	d Support* 10			
Select from the following:						
	OL		Introduction to Nutrition			
HP	ER	2053	Sociology of Sport			
HP	ER	2111	Lifesaving Training			
HP	ER	2132	Officiating Rules and Procedures			
HP	ER	2262				
HP	ER	2301-3	Special Projects in HPER			
		2 17.1	Constitution of the second sec			

^{*} Up to 2 credit hours from HPER activity courses may be applied to Major Field Electives and Support.

MINIMUM TOTAL HOURS REQUIRED FOR ASSOCIATE DEGREE 63

Suggested Sequence of Major Field Courses

First Semester Second Semester Third Semester Fourth Semester
HPER 1012 PSY 1113 HPER 2413 Major Field Elective
HPER 1593 HPER 2222 HPER 2223 Major Field Elective
Major Field Elective Major Field Elective



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Degree Requirements Checklist

2018-19

	1010 10		
	GENERAL EDUCATION REQUIREMENTS	3 hrs.	Computer Applications
6 hrs.	Social Sciences		□ CAP 1103 Introduction to Microsoft Office
0 111 3.	☐ GOV 1113 American National Government		Health, Physical Education and Recreation
	☐ HIST 1483 American History Survey to 1877 or	2 hrs.	✓ met by program
	HIST 1493 American History Survey since 1877	21113.	Student Success
9 hrs.	Language Arts	•	Required during first semester
	□ ENG 1113 Composition I		☐ STSC 1002 Learning Strategies
	□ ENG 1213 Composition II		Psychology, Soc. Science, World Language, or Fine Arts Elective
	□ SPCH 1143 Speech		✓ met by program
6 hrs.	Humanities	·	
	Select two of the following:	37 hrs.	TOTAL REQUIRED GENERAL EDUCATION HOURS
	□ HUM		
	□ HUM		
	any course with HUM prefix (list above) <u>or</u>	16 hrs.	MAJOR FIELD REQUIREMENTS
	□ ART 1153 Art History I		☐ HPER 1012 Wellness and Human Development
	□ ART 1163 Art History II		☐ HPER 1953 Introduction to Health, Physical Education
	□ ART 1203 Art Appreciation		and Recreation
	□ ART 2323 Global Studies in Art		□ HPER 2222 First Aid and CPR
	☐ ENG 2043 Global Studies in Language Arts		☐ HPER 2223 Care and Prevention of Athletic Injuries
	and Humanities		□ HPER 2413 Applied Anatomy
	☐ ENG 2413 Introduction to Literature		□ PSY 1113 General Psychology
	□ ENG 2433 World Literature I		131 1113 deficial 1 sychology
	□ ENG 2543 British Literature I		
	□ ENG 2653 British Literature II		
	☐ ENG 2753 American Literature I	10 hrs.	MAJOR FIELD ELECTIVES AND SUPPORT**
	☐ ENG 2883 American Literature II		Select from the following:
	□ HIST 2223 Early Western Civilization to 1660		□ BIOL 2113 Introduction to Nutrition
	□ HIST 2233 Modern Western Civilization since 1660		□ HPER 2053 Sociology of Sport
	□ JOUR 1123 Introduction to Mass Communication		□ HPER 2111 Lifesaving Training
	□ MUS 1213 Music Appreciation I		☐ HPER 2132 Officiating Rules and Procedures
	□ MUS 1223 Music Appreciation II		□ HPER 2262 Theory of Coaching
	 □ SPCH 1523 Introduction to Theatre □ PHIL 1113 Introduction to Philosophy 		□ HPER 2301 Special Projects in HPER
	☐ SPAN 2103 Global Studies in Spanish		□ HPER 2302 Special Projects in HPER
3 hrs.	· · · · · · · · · · · · · · · · · · ·		□ HPER 2303 Special Projects in HPER
3 1113.	Mathematics		Then 2505 Special Projects in the En
4 hrs.	□ MATH 1413 Quantitative Reasoning		**A maximum of two HPER activity course (2 credit hours)
71113.	Life Science		may count toward Associate's Degree
	Select one of the following:		
	□ BIOL 1114 General Biology	26 hrs.	TOTAL REQUIRED MAJOR FIELD HOURS
	□ BIOL 1214 Principles of Biology		
	□ BIOL 1224 General Botany		
	□ BIOL 1234 General Zoology	63 hrs.	MINIMUM TOTAL HOURS REQUIRED FOR ASSOCIATE DEGREE
4 hrs.	Physical Science		
	Select one of the following:		
	☐ CHEM 1114 Introduction to Chemistry		A statewide transfer agreement guarantees
	☐ CHEM 1315 General Chemistry I		students transferring to an Oklahoma public four-
	☐ ENVS 1114 Introduction to Environmental Science		year university with an associate in arts or
	☐ PHYS 1114 General Physical Science		associate in science degree will satisfy all freshman
	□ PHYS 1214 Earth Science		and sophomore general education requirements at
	□ PHYS 1314 Astronomy		the four-year university.
	□ PHYS 1414 Physical Geology		,
	□ PHYS 2114 General Physics I		
	□ PHYS 2224 General Physics II		
			revised 2/2018