Academic Program Sequence Map

Program Degree Type and Name: BS <u>Exercise Science Performance Track</u> Catalog Year: <u>2024-2025</u>

Program Level: Undergraduate Academic Term Type: Semester

* Denote core course with an asterisk and (cc) nex	t to	the	cours	se nu	ımber						
Year and Term: 1 Fall	Credits Per Classification					Year and Term: 1 Spring	Credits Per Classification				
Course Number & Title	CR	GE	Maj	OE	Milestone/Advice	Course Number & Title	CR	GE	Maj	OE	Milestone/Advice
ENGL 111 Written English & Literary Studies I	3	х				ENGL 112 Written English & Literary Studies I	3	х			
CINQ 101 Critical Inquiry	3	Х				BIOL 130 Anatomy & Physiology I	3	х			
MATH 116 College Algebra	3	х				BIOL 130A Anatomy & Physiology I Lab	1	х			
COMM 110 Oral Communication	3	х				PSYN 101 Introduction to Psychology	3	х			
ENGL 110 or Gen Ed	3	Х				EXSC 110 Foundations of Exercise Science	3		х		GC / CA
						CISC 120 Introduction to Computers	3	Х			
Term Credit Total:	15	15				Term Credit Total:	16	13	3		
Year and Term: 2 Fall			Credit	s Per	Classification	Year and Term: 2 Spring				s Per	Classification
Course Number & Title	CR		Maj			Course Number & Title	CR	GE	Maj	OE	Milestone/Advice
EXSC 250 Research Methods in Exercise Science	3		Х			Gen. Ed.	3	х			
BIOL 117 Nutrition	3	Х				PSYN 235 Sports Psychology	3	х			
BIOL 131 Anatomy & Physiology II	3	Х				Gen. Ed.	3	х			
BIOL 131A Anatomy & Physiology II Lab	1	Х				PHYS 120 Physics of the Human Body	3	х			
EXSC 105 Introduction to Athletic Training	3		х			EXSC 240 Sports Nutrition	3		х		
EXSC 230 Applied Motor Learning	3		х								
Term Credit Total:	16		9			Term Credit Total:	15				
Year and Term: 3 Fall			Credit	s Per	Classification	Year and Term: 3 Spring					Classification
Course Number & Title	CR	GE	Maj	OE	Milestone/Advice	Course Number & Title	CR	GE	Maj	OE	Milestone/Advice
JRSM 301 Junior Seminar	3	х				EXSC 460 Exercise Physiology	3		х		
Gen. Ed.	3	х				EXSC 460A Exercise Physiology Lab	1		х		
EXSC 360 Exercise Kinesiology	3		Х			EXSC 285 Principles of Strength and Conditioning	3		Х		
EXSC 209 Emergency Care, CPR / First Aid	2		Х			EXSC 370 Biomechanics	3		Х		
Open Elective	3			х		Gen. Ed.	3	х			
						Open Elective	3			х	
Term credit total:	14					Term Credit Total:	16				
Year and Term: 4 Fall					Classification	Year and Term: 4 Spring					Classification
Course Number & Title		GE		OE	Milestone/Advice	Course Number & Title	_	GE	Maj	OE	Milestone/Advice
EXSC 490 Exercise Testing and Prescription	3		Х			EXSC 492 Exercise Prescription for Special Pop.	3	_	Х		
EXSC 490A Exercise & Prescription Lab	1		Х			EXSC 496 Exercise Science Internship II	3	_	Х		
EXSC 385 Advanced Strength & Conditioning	3		Х			Gen Ed	3	х			
EXSC 495 Exercise Sci Internship I	3		Х		ELC	EXSC 493 Exercise Science Capstone	3		х		
Open Elective	3			х		Open Elective	2			х	
	1	Х		l				1	I -	1	
Gen. Ed.				_			_	_	_	_	
Gen. Ed. Term Credit Total:		1	10	3		Term Credit Total:	14	3	9	2	

Academic Program Sequence Map

Legend: CR: Credits GE: General Education Maj: Major / Major Elective OE: Open Elective SM: Success Marker Co/Prerequisite(s): List of co/ prerequites for noted course GC: Gateway Courses CA: Career Activ

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Academic Program Sequence Map

ity ELC: Experiential Learning Course

2024