

## **Academic Program Sequence Map**

Program Degree Type and Name: <u>Exercise Science Performance Track</u> Catalog Year: <u>2022-2023</u>

Program Level: Undergraduate Academic Term Type: Semester

* Denote core course with an asterisk and (cc) nex	t to the c	ourse nui	mber						
Year and Term: 1 Fall	Credits Per Classification				Year and Term: 1 Spring	Credits Per Classification			
Course Number & Title	CR	GE	Maj	OE	Course Number & Title	CR	GE	Maj	OE
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	x			BIOL 130A Anatomy & Physiology I Lab	1	x		
PSYN 101 Introduction to Psychology	3	х			COMM 110 Oral Communication	3	x		
ENGL 110 or Gen Ed	3	x			PSYN 235 Sports Psychology	3	X		
					CISC 120 Introduction to Computers	3	X		
Term Credit Total:	15	<b>1</b> 5	<del>                                     </del>	$\vdash$	Term Credit Total:	16	16		0
Year and Term: 2 Fall			Classificatio	n n	Year and Term: 2 Spring		redits Per C	lassification	_
Course Number & Title	CR	GE	Maj	OE	Course Number & Title	CR	GE	Maj	OE
EXSC 110 Foundations of Exercise Science	3	OL.	X	02	EXSC 285 Principles of Strength and Conditioning	3	0.	X	02
BIOL 117 Nutrition	3	х	^	$\vdash$	EXSC 230 Applied Motor Learning	3		X	
BIOL 131 Anatomy & Physiology II	3	×	<del>                                     </del>	$\vdash$	ECON 120 World Economics	3	х	^	<del>                                     </del>
BIOL 131A Anatomy & Physiology II Lab	1	x	<del>                                     </del>	$\vdash$	PHYS 120 Physics of the Human Body	3	x	<del>                                     </del>	
EXSC 105 Introduction to Athletic Training	3	^	x	$\vdash$	EXSC 240 Sports Nutrition	3	^	х	
Gen Ed	3	x	^	$\vdash$	EASC 240 Sports Nutrition	3		^	<del>                                     </del>
Gen Eu	3	_ ^	<del>                                     </del>	$\vdash$					
Term Credit Total:		10	6	0	Term Credit Total:	15	6	9	
Year and Term: 3 Fall	Credits Per Classification			on	Year and Term: 3 Spring	Credits Per Classification			
Course Number & Title	CR	GE	Maj	OE	Course Number & Title	CR	GE	Maj	OE
JRSM 301 Junior Seminar	3	x			EXSC 460 Exercise Physiology	3		X	
EXSC 250 Research Methods in Exercise Science	3		X		EXSC 460A Exercise Physiology Lab	1		X	
EXSC 360 Exercise Kinesiology	3		X		Gen Ed	3	X		
Gen Ed	3	x			EXSC 370 Biomechanics	3		X	
Open Elective	3			х	EXSC 209 Emergency Care, CPR / First Aid	2		X	
				$\vdash$	Open Elective	3			x
Term credit total:	15	6	6	3	Term Credit Total:	15	3	9	3
Year and Term: 4 Fall			Classification		Year and Term: 4 Spring		credits Per C	_	
Course Number & Title	CR	GE	Mai	OE	Course Number & Title	CR	GE	Maj	OE
EXSC 490 Exercise Testing and Prescription	3		X		EXSC 492 Exercise Prescription for Special Pop.	3		X	
EXSC 490A Exercise & Prescription Lab	1		x	$\vdash$	EXSC 496 Exercise Science Internship II	3		X	
EXSC 385 Advanced Strength & Conditioning	3		x	$\vdash$	Gen Ed	3	х	<u> </u>	
EXSC 495 Exercise Sci Internship I	3		x	$\vdash \vdash \vdash$	EXSC 493 Exercise Science Capstone	3		х	
Open Elective	3		<u> </u>	х	Open Elective	2			х
Gen Ed	1	1	<del>                                     </del>	<u> </u>					
Term Credit Total:		1	10	3	Term Credit Total:	14	3	9	2
Program Totals	Major & Major Elective: 49		Open Elective	e: 11					
	Credits: 12		Gen Ed: 60 GE: Gen		, ,		F = 2.22.114		