

Name:
Student ID:
Date Admitted Into Major:

Competencies  Basic College Math  Reading Comprehension  General Education Categories (34-35 credits total)  First Year Seminar  N-I Written Communication - Level II  Competencies (34-35 credits total)  Competencies (34-35 credits total)  First Year Seminar  N-I Written Communication - Level II  Competencies (34-35 credits total)  Competencies (34-35 credits (34-35 credits total)  Competencies (34-35 credits total)  Compet	GENERAL EDUCATION REQUIREMENTS						COURSES IN MAJOR (55 credits total)				
*Reading Comprehension  *General Education Categories (34-35 credits total)  *YS First Year Seminar									Required (49 credits)		
*Reading Comprehension  *General Education Categories (34-35 credits total)  **YS First Year Seminar  **N-I Written Communication - Level I  **DC Oral Communication  **GR Personal Growth & Responsibility  **EA Creative Expression & Appreciation  **IP The Human Past  **SC Contemporary Society  **SC Contemporary Society  **SC Reasoning:		Competencies					SMS	174	Strength & Con Tech & Assess	1	
General Education Categories (34-35 credits total)      First Year Seminar     M-I Written Communication - Level I	♦ Ba	sic College Math					SMS	175	First Responder	3	
*General Education Categories (34-35 credits total)  **First Year Seminar  N-  Written Communication - Level   3   3   3   3   3   3   3   3   3							SMS	198	Intro to Exercise Science I	3	
Serial Education Categories (34-35 credits total)    Signature		g compression					SMS	202	Intro to Exercise Science II	3	
Written Communication - Level   3   3   5   5   5   5   5   5   5   5	4	General Education Categories (34	-35 credits t	otal)			SMS	231	Injuries	3	
OC Oral Communication		First Year Seminar		3			SMS	250	Nutrition and Physical Perform	3	
GR Personal Growth & Responsibility							SMS	281		3	
World Cultures   3   3   3   3   3   3   3   3   3	_	Personal Growth & Responsibility					SMS	300	Kinesiology	3	
World Cultures   3   3   3   3   3   3   3   3   3	Α	Creative Expression & Appreciation		3			SMS	303	Exercise Psychology	3	
The Human Past   3   3				3					Exercise Testing & Prescription	4	
SR Scientific # Any SR course   3-4   Reasoning: # SR Lab course   4   SR Quantitative Reasoning   3   Written Communication (Level III and Level III) and Diversity, Power Dynamics and Social Justice   SMS   477   Search Experience Exercise Siccence   SMS   478   Senior Research Project   SMS/ATR Electives (6 credits)   SMS/ATR Electives (6 credits				3			SMS	351	Health Promotion and Disease	3	
Reasoning: # SR Lab course   4		1 1					SMS	352		4	
RR Quantitative Reasoning 3  EWritten Communication (Level II and Level III) and Diversity, Power Dynamics and Social Justice  V-II Written Communication - Level III	R									3	
Written Communication (Level II and Level III) and Diversity, Power Dynamics and Social Justice	R									4	
Written Communication - Level III	‡ Written Communication (Level II and Level III) and Diversity,								Research Experience Exercise	3	
SMS/ATR Electives (6 credits)    SMS/ATR Electives (6 credits)	ш		i dustice	ТЕ			SMS	478		3	
PDS Diversity, Power Dynamics and Social Justice    Free Electives (6 credits minimum)  lay be necessary to take additional credits to attain the minimum 120 credits equired for graduation depending on choices made for general education or minor selection.  BIO 105 Biological Systems  CHE 117 Gen, Organic & Biological Cher OR  CHE 130 Chemistry I  MAT 147 Statistics  OCT/ OR  BHS 247 Statistics for Health Professional BIO 200 Anatomy and Physiology I  BIO 201 Anatomy and Physiology II											
Free Electives (6 credits minimum) lay be necessary to take additional credits to attain the minimum 120 credits equired for graduation depending on choices made for general education or minor selection.		Diversity, Power Dynamics and						•	SMS/ATR Electives (6 credits)		
lay be necessary to take additional credits to attain the minimum 120 credits equired for graduation depending on choices made for general education or minor selection.		Social Justice		_							
May be necessary to take additional credits to attain the minimum 120 credits equired for graduation depending on choices made for general education or minor selection.  ■						·					
CHE 130 Chemistry I  MAT 147 Statistics OCT/ OR BHS 247 Statistics for Health Professional BIO 200 Anatomy and Physiology I  BIO 201 Anatomy and Physiology II		necessary to take additional credits to atta d for graduation depending on choices made	in the minimun				BIO	105	Biological Systems	otal)	
MAT 147 Statistics OCT/ OR BHS 247 Statistics for Health Professiona BIO 200 Anatomy and Physiology I BIO 201 Anatomy and Physiology II									OR	2	
OCT/ OR Statistics for Health Professional BIO 200 Anatomy and Physiology I BIO 201 Anatomy and Physiology II										+	
BHS 247 Statistics for Health Professiona BIO 200 Anatomy and Physiology I BIO 201 Anatomy and Physiology II								147		3	
BIO 200 Anatomy and Physiology I BIO 201 Anatomy and Physiology II			· · · · · · · · · · · · · · · · · · ·					2/17	0.1		
BIO 201 Anatomy and Physiology II											
									Anatomy and Physiology II		
						1				3	
100 075 D 1 D 1		Miner (Ontional)								1	
Minor (Optional):		winor (Optional):					100	1 0/0	1.000droii i idoliodiii	1 '	

- Students may choose to use support courses to satisfy general education categories, but may not be required to do so. Note: If a course is used to satisfy two or more requirements (for example, a support course and Scientific Reasoning requirement), the credits are counted in only one place. Using a course to satisfy more than one requirement does not reduce the credit total required for graduation.
- Courses used to satisfy the general education requirements of the university must be taken from a minimum of six different academic disciplines. First Year Seminar and Level I Written Communications courses are exempt from this restriction. Courses may not be used to fulfill both major discipline and general education requirements.
- These Scientific Reasoning General Education Category courses do not have to be a sequence or be from the same discipline.
- Level II, Level III Written Communications and Diversity, Power Dynamics and Social Justice Courses may be used to satisfy requirements anywhere else in ‡ a student's program of study where they may apply. The credits are counted only in one area.

♦ COMPETENCIES - TO BE COMPLETED WITHIN THE FIRST 30 CREDITS

♦ GENERAL EDUCATION CATEGORIES - TO BE COMPLETED WITHIN THE FIRST 30 CREDITS

Effective: 9/2018