

Exercise Science Degree

General Education Mapping

Institutional Learning Outcomes						
		1. Communication – Students will compose information and concepts in oral or written format.	2. Critical Thinking – Students will formulate an evidence-based solution for a situation or problem.	3. Diverse Perspectives and Cultures – Students will explore describe diverse perspectives and cultures with emphasis on the Native American community.	4. Technological Literacy – Students will apply technology relevant to their field of study.	5. Quantitative Reasoning – Students will analyze problems using quantitative analytical skills
Required Courses	EN111	I				
	EN107	R				
	EN112	R				
	MA113					I
	MA114					I
	NA113			I		
	NA123/125			R		
	CS121				I	
	Science Elec		I			
	ES101					
	ES105			R		
	ES109					
	ES111		R			
	ES113					R
	ES204		A			
	ES205			A	R	
	ES208					A
	ES221	A			A	

Introduced (I)

Re-enforced (R)

Assessed/Mastered (A)

Curriculum Mapping

Program Learning Outcomes					
		1. Physical Activity Across Lifespans and Special Populations – Students will examine physical activity needs among individuals of varying health and life stages.	2. Program Design – Students will apply technical knowledge of exercise physiology, client or patient consultation, fitness evaluation, and exercise technique.	3. Professional Development – Students will assess personal assets and transferrable skills in the pursuit of educational and career goals.	4. Industry Leadership – Students will apply technical knowledge and skills to manage and lead various sport and fitness populations.
Required Courses	ES101				
	ES105				
	ES109	I	I	I	I
	ES111	R	R		
	ES113				
	ES204				
	ES205			R	R
	ES208	A	A		
	ES221			A	A

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