

Sport Science Curriculum Map

Kinesiology and Health Sciences Department	Curriculum Map: <u>How students master learning outcomes</u>			Method of Assessment	Criteria for Success
	Introduced	Developed	Mastered		
Demonstrate the ability to speak to diverse audiences on foundational concepts in sport science, fitness assessment, and exercise prescription.	KIN 1001	KIN 3012	KIN 4095	Passionate Speech: <i>Passionate Speech Rubric</i>	80% of students will score 3 or higher AACU oral communication rubric
Apply evidence-based research and informatics to improve athletic performance, exercise programming, and health outcomes.	KIN 2080	KIN3025 KIN3027 KIN4041	KIN 3040	Quantitative Literacy Write-Up: <i>AACU Quantitative Literacy Rubric</i>	80% of students will score 3 or higher AACU quantitative reasoning rubric
Assess physical fitness to inform risk management and tailor exercise prescriptions for enhanced performance and improve health outcomes.	KIN1001	KIN2001	KIN 3027	Movement Analysis Video: <i>Movement Analysis Video Rubric</i>	80% of students will score a 1 or better in areas where the criteria is set to 2, 2 or better in areas where the criteria is set to 3 and a 3 or better in areas where the criteria is set to 5
Apply physiological and nutritional mechanisms that support health promotion, optimize athletic performance, and enhance physical conditioning.	KIN 2001	KIN 3001	KIN 3040	Concept Mapping and Paper: <i>AACU information Literacy, Critical Thinking Rubric and Written Communication</i>	80% of students will score 3 or better on the information literacy, critical thinking and written communication AACU rubrics
Demonstrate preparedness to serve others in various healthcare settings through their selected vocation or calling.	KIN1001	KIN 3070	KIN 4095	Vocational Expertise Paper: <i>Vocational Expertise Paper Rubric</i> Alumni Survey	80% of students will score a 3 or above on the written communication rubric 70% of students will report a specific role in vocational and other service activities

