

Assessment Plan – BS in Exercise Physiology

SLO	2016-17	2017-18	2018-19	2019-20	2020-21
<p>Content Knowledge Students will demonstrate knowledge and disciplinary concepts related to the field of Kinesiology</p>			<p>Course embedded assessments:</p> <ul style="list-style-type: none"> • KINE 322 'Biomechanics' • KINE 323 'Physiology of Exercise' 		
<p>Communication Students will apply knowledge of effective verbal, nonverbal, and media communication techniques to enhance learning and engagement in physical activity</p>	<p>Course embedded assessments:</p> <p><i>Verbal</i></p> <ul style="list-style-type: none"> • KINE 524 'Biomechanical Analysis' Research Paper Presentation <p><i>Written</i></p> <ul style="list-style-type: none"> • KINE 320 'Sport and Exercise Physiology' Final Research Paper 				
<p>Reflection and Critical Thinking Students will demonstrate reflection and critical thinking in order to refine professional practice.</p>				<p>Course embedded assessments:</p> <p><i>Critical Thinking</i></p> <ul style="list-style-type: none"> • KINE 482 – Exercise Pathophysiology • KINE 324 – Ex Phys: Metabolism • KINE 524 – Biomechanical Analysis • KINE 322 – Biomechanics • KINE 323 – Physiology of Exercise 	
<p>Programming and Assessment Students will demonstrate evidence-based knowledge and skills (and best practices) for assessing client/student needs and for designing, implementing and evaluating programs.</p>		<p>Course embedded assessment:</p> <p><i>Programming</i></p> <ul style="list-style-type: none"> • KINE 321 'Motor Development & Behavior' • KINE 332 'Principles of Individual Sports' <p><i>Assessment</i></p> <ul style="list-style-type: none"> • KINE 411 'Assessment in Physical Education' 			

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<p>Professionalism and Ethics Students will demonstrate professional behaviors, including commitment to excellence, valuing diversity and collaboration, service to others, and techniques for lifelong learning.</p>				<p>'KINE Professionalism Survey': to be developed and refined by the department's faculty and administered via the Office of Institutional Research.</p>	
<p>Value Physical Activity and Fitness Students will articulate a philosophy that physical activity programs are important to health and well-being of individuals, and that physical activity can foster self-expression, development, and learning.</p>					<p>'Physical Activity Values & Behaviors Survey': All current Exercise Physiology BS students</p>