

Bachelor of Science in Kinesiology

Physical Education Teaching Concentration

PREREQUISITES TO CORE	<u>Units</u>	<u>Year</u>	<u>Grade</u>
BIO 104 or BIO 105 General Biology or Principles of Biology	3/4	_____	_____
* ZOO 113 Human Physiology	4	_____	_____
* ZOO 270 Human Anatomy	4	_____	_____

LOWER DIVISION CORE			
HED 120 Respond to Emergencies CPR/FPR	1	_____	_____
KINS 165 Foundations of Kinesiology	3	_____	_____
UPPER DIVISION CORE			
* KINS 379 Exercise Physiology	4	_____	_____
* KINS 386 Structural Kinesiology	4	_____	_____
KINS 385 Adapted Physical Activity	3	_____	_____
KINS 483 Evaluation Techniques	3	_____	_____
KINS 484 Motor Development/Learning	3	_____	_____
* KINS 492 Senior Seminar	3	_____	_____
HED 392 Community & Population Health	3	_____	_____
(Core 35/36 units)			
* Prerequisites required for these core courses.			

CONCEPTS OF TEACHING REQUIREMENTS

KINS 311 Concepts of Teaching Aquatics	2	_____	_____
KINS 313 Concepts of Teaching Dance	2	_____	_____
KINS 315 Concepts of Teaching Dyn Mvmt	2	_____	_____
KINS 325 Health-Related Exercise	2	_____	_____
KINS 327 Games Concepts-1	3	_____	_____
KINS 329 Games Concepts-2	3	_____	_____
(14 units)			

UPPER DIVISION REQUIREMENTS ^A

REC 302 Inclusive Recreation ^B	3	_____	_____
HED 405 School Health Programs	3	_____	_____
KINS 384 Curriculum and Instruct Strateg	3	_____	_____
KINS 385 Adapted Physical Education	3	_____	_____
KINS 475 Elementary School Physical Educ	3	_____	_____
KINS 474 Psychology of Sport & Exercise	3	_____	_____
(18 units)			

^A To enter any state approved credential program a student must take:

EDUC 285 Technology for Educators and KINS 490 Practica

^B Counts as DCG, Upper Division GE Area D, and Teaching Requirements