SPORT AND EXERCISE SCIENCE

2 YEAR PROJECTED COURSE OFFERINGS 2014-2016

Tentative: Check “Search for Classes” on SU Online for the quarterly schedule.
2015-2016 Course offerings are highly tentative at this time.

Subject-Course #	Course Name	Summer 14	Fall 14	Winter 15	Spring 15	Summer 15	Fall 15	Winter 16	Spring 16	Pre&Co-Requisites OR Notes
BIOL 1610	Biology I Molecular and Cellular Biology		x	x			x	x		Pre-req: high school chemistry and placement into MATH 1321 or higher; Co-req: BIOL 1611
BIOL 1611	Biology Lab I		x	x			x	x		Co-req: BIOL 1610
CHEM 1500	General Chemistry I		x	x			x	x		Pre-req: high school chemistry and placement into MATH 1321 or higher. Co-req: CHEM 1501
CHEM 1501	General Chemistry Lab I		x	x			x	x		Co-req: CHEM 1500
BIOL 2200	Anatomy and Physiology I		x				x			Pre-req: high school chemistry
BIOL 2210	Anatomy and Physiology II			x				x		Pre-req: BIOL 2200
SPEX 1320	Health and Wellness		x				x			
SPEX 2110	Responding to Emergencies			x				x		
SPEX 2310	Sport and Exercise Physiology				x				x	Pre-req: BIOL 1610/1611, CHEM 1500/1501, BIOL 2200, BIOL 2210.
SPEX 3120	Nutrition for Sport and Exercise		x				x			Pre-req: SPEX 2310.
SPEX 3130	Biomechanics and Motor Learning			x				x		Pre-req: high school physics or PHYS 1050 - Mechanics
SPEX 3210	Care and Prevention of Athletic Injuries			x				x		Includes Laboratory (Arranged)
SPEX 3220	Principles of Resistance and Metabolic Training				x				x	Pre-req: SPEX 2310, SPEX 3120. Includes Laboratory (Arranged)
SPEX 3310	Exercise for Rehabilitation				x				x	Pre-req: SPEX 2310. Includes Laboratory (Arranged)
SPEX 4110	Fitness Testing and Technology	x	x			x	x			Pre-req: SPEX 2310, SPEX 3130. Includes Laboratory (Arranged)
SPEX 4210	Sport and Exercise Psychology		x				x			Capstone; Includes practicum
SPEX 4950	Internship	x	x	x	x	x	x	x	x	Only open to Students who have completed all 3000 level courses and labs
SPEX 4990	Professional Issues in Sport and Exercise		x	x	x		x	x	x	Open only to students with senior standing

COLLEGE OF ARTS & SCIENCES
Academic Advising Support Center

206.296.2840 8:30am – 6:00pm, M, W & TH
Casey 1W 8:30am – 4:30pm, T & F
http://www.seattleu.edu/artsci/advising/

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