

Science and Health Interest Area

**KINESIOLOGY – SPORTS MEDICINE/ATHLETIC TRAINING
ASSOCIATE IN SCIENCE DEGREE
SAMPLE SEQUENCE MAP**

This form is designed to be used in partnership with academic counselors. Modifications may be necessary to meet your goals. Seek assistance from an academic counselor each semester to stay on track to completion of major/certificate. There are 3 General Education patterns available. Not all courses on the map are offered every term. Consult the Catalog and the Schedule of Classes for more details

0 – 15 UNITS		Pre- or co-reqs	Credit	GE
Semester 1	Area IA: English Composition: <i>ENGL 122 – First-Year College Composition and Reading</i>	Placement	3	IA
	Area IC: Mathematics Comprehension: Recommend BUS 240, MATH 135 OR MATH 142	Placement	3-5	IC
	Area IV: Social and Behavioral Sciences: <i>Recommend PSYCH 101</i>		3	IV
	KINES 232 – Introduction to Sports Message		1.5	
	KINES 234 – Introduction to Sports Medicine and Athletic Training		3	
	KINES 236 – Clinical Experiences in Sport Medicine and Athletic Training I		2	
Total			15.5	

16 – 30 UNITS		Pre- or co-reqs	Credit	GE
Semester 2	Area IB: Communications and Analytical Thinking		3	IB
	BIOSC 140 OR HSCI 124	See catalog	3-5	
	KINES 235 – Advanced Sports Medicine and Athletic Training	KINES 234	3	
	KINES 242 - Exercise Techniques and Fitness Assessments		1	
	KINES 234 – Introduction to Sports Medicine and Athletic Training		3	
	KINES 237 – Clinical Experiences in Sport Medicine and Athletic Training II	KINES 236	2	
Total			17	

31 – 45 UNITS		Pre- or co-reqs	Credit	GE
Semester 3	Area III : Arts and Humanities :		3	III
	KINES 238 – Clinical Experiences in Sport Medicine and Athletic Training III	KINES 237	2	
	Major Applicable Elective: 3 units from CHEM or PHYS	See catalog	3-5	
	KINES 248 – Sport and Society		3	
Total			13	

46 – 60 UNITS		Pre- or co-reqs	Credit	GE
Semester 4	Area II: Natural Sciences: <i>BIOSC 139 – Human Anatomy</i>	See catalog	5	II
	Major Applicable Elective: 3 units from KINES	See catalog	3	
	KINES 230 – Overview of Sports Medicine and Fitness Professionals		2	
	KINES 239 – Clinical Experiences in Sport Medicine and Athletic Training IV	KINES 238	2	
	KINES 240 – Principles of Optimizing Human Performance		3	
Total			15	

Program total: 60

January 6, 2020

Tentative Planned Course Offering: KINES

<u>FALL 2019</u>		<u>SPRING 2020</u>		<u>SUMMER</u> <u>2020</u>	<u>FALL 2020</u>		<u>SPRING 2021</u>	
KINES 100	KINES 239	KINES 100	KINES 240	KINES 210	KINES 100	KINES 239	KINES 100	KINES 240
KINES 210	KINES 240	KINES 210	KINES 242		KINES 210	KINES 240	KINES 210	KINES 242
KINES 220	KINES 242	KINES 222	KINES 250		KINES 220	KINES 242	KINES 222	KINES 250
KINES 222	KINES 248	KINES 230	KINES 254		KINES 222	KINES 248	KINES 230	KINES 254
KINES 223	KINES 252	KINES 232	KINES 255		KINES 223	KINES 254	KINES 232	KINES 255
KINES 230	KINES 254	KINES 234	KINES 257		KINES 230	KINES 255	KINES 234	KINES 257
KINES 232	KINES 255	KINES 235	KINES 265		KINES 232		KINES 235	KINES 265
KINES 234		KINES 236	KINES 266		KINES 234		KINES 236	KINES 266
KINES 236		KINES 237			KINES 236		KINES 237	
KINES 237		KINES 238			KINES 137		KINES 238	
KINES 238		KINES 239			KINES 238		KINES 239	