Kean-Ocean Suggested Curriculum BS Exercise Science

Courses in Bold are essential for transfer

GENERAL STUDIES – Health and Physical Education Concentration - A.S. Degree Program - Effective Catalog Year <u>2019-2020</u>

The Associate in Science (A.S.) degree is designed for students who wish to create an individualized program in a specific academic area. Students may explore career fields while selecting courses that will facilitate their goal of transferring to a four-year college/university or beginning a career. Students must complete the following:

- a. All students must complete STSC 150, Student Success Seminar, during their first year of enrollment.
- b. A minimum of 30 credits from the list of Approved General Education Courses.
- c. At least 18 credits from the academic area of Health and Physical Education to satisfy the Department Concentration.
- d. Additional elective credits to meet the requirements for the degree (minimum of 60 credits).

GENERAL EDU	GENERAL EDUCATION CORE REQUIREMENTS		
COMMUNICATI	ONS (6 credits)		
ENGL 151	English I	3 cr.	
ENGL 152	English II	3 cr.	
HUMANITIES (3	s credits)		
ENGL Literature	Select any Literature course from Humanities General Education	3 cr.	
SOCIAL SCIENC	E (3 credits)		
PSYC 172	General Psychology	3 cr.	
ADDITIONAL H	UMANITIES OR SOCIAL SCIENCE (3 credits)		
SOCI 181	Intro to Sociology	3 cr.	
MATHEMATICS	-SCIENCE-TECHNOLOGY (10 credits)		
MATH 151 or higher	Survey of Mathematics or higher	3 cr.	
BIOL 114	Principles of Biological Science	4 cr.	
CSIT 123	Integrated Office Software	3 cr.	
	*Students may attempt to "test out" of the technology requirement. If they succeed, they must take an additional course(s) in math or science from the List of Approved General Education Courses. Highly recommended MATH 156 Intro to Stats		
ADDITIONAL GI	ENERAL EDUCATION CREDIT (6 credits)		

COMM 154	Fundamentals of Public Speaking	3 cr.
GHUM	One Humanities General Education course from the Approved General Education Course List	3 cr.
PROGRAM RE	QUIREMENT	
STSC 150	Student Success Seminar	2 cr.
DEPARTMEN	T CONCENTRATION	
	To satisfy the Department Concentration, students must earn 18 credits	
	From the academic area of Health and Physical Education. Course prefixes for the Health and Physical Education concentration are listed below:	
	Health and Physical Education: HEHP, HHAW	
	 HEHP 160 First Aid & Safety 3-credits HEHP 188 Intro to Nutrition 3-credits 	
	 HEHP 225 Contemporary Health 3-credits HEHP 228 Care & Prevention of Athletic Injury 3-credits HEHP 239 Strength & Conditioning 3-credits HEHP 238 Management & Rehab 3-credits 	18 cr.
ELECTIVE CO	DURSES to meet 60 credits	9 cr.
• BIOL 13	0 Anatomy & Physiology I 4-credits	
	31 Anatomy & Physiology II 4-credits	
• HEHP 1	00 Aerobic Conditioning 1-credit	
	8	
	3+1 and requires a total of 85-credits from OCC.	25 cr.
This degree is a	-	25 cr.
This degree is a Students should	3+1 and requires a total of 85-credits from OCC.	25 cr.
This degree is a Students should • HEHP 2	3+1 and requires a total of 85-credits from OCC. I take the additional courses below:	25 cr.
This degree is a Students should • HEHP 2 • HEHP 2 • HEHP 2	 3+1 and requires a total of 85-credits from OCC. I take the additional courses below: 52 Nutrition & Fitness 3-credits 66 Exercise & Health Counseling 3-credits 67 Sports Management 3-credits 	25 cr.
This degree is a Students should • HEHP 2 • HEHP 2 • HEHP 2 • HEHP 1	 3+1 and requires a total of 85-credits from OCC. I take the additional courses below: 52 Nutrition & Fitness 3-credits 66 Exercise & Health Counseling 3-credits 67 Sports Management 3-credits 01 Weight Training 1-credit 	25 cr.
This degree is a Students should • HEHP 2 • HEHP 2 • HEHP 2 • HEHP 1 • Any HE	 3+1 and requires a total of 85-credits from OCC. 1 take the additional courses below: 52 Nutrition & Fitness 3-credits 66 Exercise & Health Counseling 3-credits 67 Sports Management 3-credits 01 Weight Training 1-credit HP course 3-credits 	25 cr.
This degree is a Students should • HEHP 2 • HEHP 2 • HEHP 2 • HEHP 1 • Any HE • PSYC 27	 3+1 and requires a total of 85-credits from OCC. I take the additional courses below: 52 Nutrition & Fitness 3-credits 66 Exercise & Health Counseling 3-credits 67 Sports Management 3-credits 01 Weight Training 1-credit HP course 3-credits 78 Lifespan Development 3-credits 	25 cr.
This degree is a Students should • HEHP 2 • HEHP 2 • HEHP 2 • HEHP 1 • Any HE • PSYC 27 • MATH 1	 3+1 and requires a total of 85-credits from OCC. 1 take the additional courses below: 52 Nutrition & Fitness 3-credits 66 Exercise & Health Counseling 3-credits 67 Sports Management 3-credits 01 Weight Training 1-credit HP course 3-credits 78 Lifespan Development 3-credits 156 Intro to Statistics 3-credit 	25 cr.
This degree is a Students should • HEHP 2 • HEHP 2 • HEHP 2 • HEHP 1 • Any HEI • PSYC 27 • MATH 1 • Elective	 3+1 and requires a total of 85-credits from OCC. I take the additional courses below: 52 Nutrition & Fitness 3-credits 66 Exercise & Health Counseling 3-credits 67 Sports Management 3-credits 01 Weight Training 1-credit HP course 3-credits 78 Lifespan Development 3-credits 	25 cr.

cr. (credit) = semester credit hour