

HUMAN PERFORMANCE AND PHYSICAL EDUCATION (HPPE)
B.A. DEGREE PLAN
EXERCISE SCIENCE & SPORT ADMINISTRATION
2008-2009

Student Name _____

ID # _____

Exercise Science & Sport Administration

In addition to completion of the general education requirements for the Bachelor of Arts degree:

HPPE majors must complete the following 24 hours of core courses:

	Hrs	Trans/Sub	Sem Taken	Grade
HPPE 100 Foundations of Physical Education	2	_____	_____	_____
HPPE 120 Concepts in Wellness	2	_____	_____	_____
HPPE 226 Exercise Physiology	3	_____	_____	_____
HPPE 247 First Aid, CPR, and AED Training	2	_____	_____	_____
HPPE 340 Kinesiology	3	_____	_____	_____
HPPE 341 Human Motor Development	3	_____	_____	_____
HPPE 448 Adapted Physical Education	3	_____	_____	_____
HPPE 450 Senior Seminar in PE	2	_____	_____	_____
BIOL 112 Human Anatomy	4	_____	_____	_____
Total	24			

Exercise Science and Sport Admin. Emphasis

HPPE 209 Care and Prevention of Athletic Injuries	2	_____	_____	_____
HPPE 301 Sport and Fitness Nutrition	3	_____	_____	_____
HPPE 314 Health Promotion	3	_____	_____	_____
HPPE 327 Tech. of Coaching Strength/Conditioning	3	_____	_____	_____
HPPE 422 Exercise Evaluation/Fitness Management	3	_____	_____	_____
HPPE 436 Sport and Exercise Psychology	3	_____	_____	_____
HPPE 440 Organization/Administration of PE	3	_____	_____	_____
HPPE 485 Practicum in Sport/Exercise Management	3	_____	_____	_____
Total	23			

Exercise Science and Sport Administration students must choose either the business or the advanced degree track

Business Track: (15 hours required)

(*or other courses as approved by advisor)

BUS 207 Introduction to Accounting I	3	_____	_____	_____
BUS 304 Principles of Marketing	3	_____	_____	_____
BUS 345 Advertising	3	_____	_____	_____
BUS 361 Principles of Management	3	_____	_____	_____
BUS 362 Human Resource Management	3	_____	_____	_____
BUS 365 Small Business Management	3	_____	_____	_____
BUS 385 Sports Marketing	3	_____	_____	_____
CSCI 100 Essentials of Info Technology	3	_____	_____	_____

Advanced degree track: (15 hours required)

(* or other science courses as approved by advisor)

BIOL 205 Human Anatomy and Physiology	4	_____	_____	_____
BIOL 206 Human Anatomy and Physiology	4	_____	_____	_____
CHEM 111 Introductory Chemistry GT-SCI and				
CHEM 111L Introductory Chemistry Lab	5	_____	_____	_____
CHEM 112 Intro to Organic and Biological Chemistry and				
CHEM 112L Intro Organic/Biol Chem Lab	5	_____	_____	_____
CHEM 131 General Chemistry and				

Advanced degree track: (15 hours required) Cont'd

CHEM 131L General Chemistry Lab	5	_____	_____	_____
CHEM 132 General Chemistry and				
CHEM 132L General Chemistry Lab	5	_____	_____	_____
MATH 106 College Algebra	3	_____	_____	_____
MATH 107 Trigonometry & Analytic Geometry	3	_____	_____	_____
PHYS 225 College Physics I	5	_____	_____	_____
PHYS 226 College Physics II	5	_____	_____	_____

Grand Total _____

Emphasis _____

Signatures:

Student _____ Date _____

Advisor _____ Date _____

Dept. Chair _____ Date _____

Grand Total Hours Core and Emphasis _____

Total Hours Academic (120 required) _____

42 Hours of 300-400 _____

Double Major/Emphasis _____