

Exercise Physiology Major PEP 458 - Internship Application

Name: _____

Banner ID: _____

Overall GPA: _____

Major GPA: _____

Grades: Write grade for each course taken to right of course credits below:

Pre-requisite to PES 335 = BIO 321 & 322 OR **BIO 221** Survey of Anatomy and Physiology __

REQUIRED DIVISION (57 credits)			ELECTIVE DIVISION (9– 12 credits)		
Course Title	Cr	Gr	Course Title	Cr	
BIO 321 Anatomy and Physiology I	4		PES 350 History of Sport, Play and	3	
BIO 322 Anatomy and Physiology II	4		PES 430 Foundations of Sport and Exercise Psychology	3	
PES 325 Kinesiological Bases for Exercise and Sport	4		PES 441 Sport and Society	3	
PES 335 Physiological Bases for Exercise and Sport	4		PES 445 Social Psychology of Sport	3	
PES 420 Biomechanics	3		PES 446 Sport Spectating in the United	3	
PES 460 Ethics of Sports Contests	3		PES 451 The Modern Olympic Games	3	
PEP 362 Strength Training and Conditioning for EP	3		PES 401 Physical Activity in Adulthood	3	
			PES 405 Obesity and Society	3	
PES 385 Basic Athletic Training for EP	3		PES 439 Motor Learning	3	
PES 413 Human Development and Movement	3		PES 495 Directed Study in Exercise Physiology	3	
HLS 311 Nutrition	3		PES 499 Independent Study in Exercise Physiology	3	
HLS 488 Applied Biostatistics and Epidemiology	3		BIO 466 General Endocrinology	3	
CHM 205 College Chemistry I	4		BIO 467 Biochemistry I	3	
CHM 206 College Chemistry II	4		BIO 468 Biochemistry II	3	
PES 410 Physiology of Exercise	3		CHM 305 Organic Chemistry I	4	
PES 416 Laboratory Techniques in Exercise Physiology	3		CHM 306 Organic Chemistry II	4	
PEP 361 Cardiac Rehabilitation: Theory and Applications	3		MTH 201 Calculus I	3	
PEP 458 Internship in Exercise Physiology	3		PHS 201 College Physics I w/ Laboratory	4	
			PHS 202 College Physics II w/ Laboratory	4	

In order to calculate the major GPA, multiply the grade score (below) from each class by the number of hours for the class. Add all course scores together and divide by the total number of hours involved. This information should also be on your DARS report.

Grade	Score
A	4.00
A-	3.67
B+	3.33
B	3.0
B-	2.67
C+	2.33
C	2.00

Due dates of application: For internships in the **summer** or **fall** semester, applications are due to the faculty in the exercise physiology major by the **last week in February**. For internships in the **spring** semester, applications are due to the faculty by the **last week in October**. Please print and complete the application and return with your current DARS report to either Dr. Byrne or Dr. Mattern by the deadline.

Very important: Once you have been placed for an internship, you MUST register for PEP 458 during the semester you are completing your internship in order to get credit for the internship and to complete the major in exercise physiology!!!!