Appendix A:

Exercise Science Major PEP 458 - Internship Application

Name:	 Cell phone:
Banner ID:	 E-mail address:
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		Gr	Course Title	Cr			
BIO 321 Anatomy and Physiology I			PES 350 History of Sport	3			
BIO 322 Anatomy and Physiology II			PES 430 Foundations of Sport and Exercise Psychology	3			
PES 325 Kinesiological Bases for Exercise and Sport			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 States	3			
PES 460 Ethics of Sports	3		PES 451 The Modern Olympic Games	3			
PEP 305 Strength Training and Conditioning for Exercise Science	3		PES 401 Physical Activity in Adulthood	3			
			PES 405 Obesity and Society	3			
PES 311 Basic Athletic Training for ES			PES 439 Motor Learning	3			
PES 413 Motor Development			PES 495 Directed Study	3			
PES 415 Nutrition for Exercise and Sport			PES 499 Independent Study	3			
PBH 488 Applied Biostatistics and Epidemiology			BIO 285 Biology of Aging	3			
CHM 205 College Chemistry I			BIO 467 Biochemistry I	3			
CHM 206 College Chemistry II			BIO 468 Biochemistry II	3			
PES 410 Physiology of Exercise II			CHM 305 Organic Chemistry I	4			
PES 416 Laboratory Techniques in Exercise Physiology			CHM 306 Organic Chemistry II	4			
PEP 361 Cardiac Rehabilitation: Theory and Applications			MTH 201 Calculus I	3			
PES 417 Exercise Testing and Prescription			PHS 205 College Physics I w/ Laboratory	4			
PEP 455 Practicum in Exercise Programming			PHS 210 College Physics II w/ Laboratory	4			

EP 458 Internship in Exercise Science	6								
Due dates of application: For internships in	the su i	nmer	or fall s	semest	er, appl	ication	s are due	e to t	he
internship coordinator in exercise science by	the las	t wee	k in Fel	bruary.	For in	ternshi	ps in the	sprir	ng
semester, applications are due to the faculty	by the	mid C	ctobe	r. You	will be	require	ed to atte	end a)
mandatory informational meeting regarding	the int	ernshi	p in wh	iich you	ı'll bring	g the co	mpleted	Ł	
application and your current DegreeWorks a	udit re	oort.	You wi	ll receiv	/e an e-	mail re	garding e	exact	
meeting date from Ms. Amanda Shearer.									
Very important: Once you have been place	d for a	n inter	nship,	you Ml	JST reg	ister fo	r PEP 45	8 <u>du</u>	ring
the semester you are completing your inter	nship i	n orde	r to ge	t credit	for the	intern	ship and	l to	
complete the major in exercise science!!!!									
Other important information:									
Please indicate if you will be doing your inte	ernship	Local	у	(Roch	nester a	nd sur	rounding	g area	a) or
Out of Area/State/CountryWhere?									
Please indicate what type of internship you									
personal training, cardiac rehab, corporate					<u>-</u>				
for possible placement. I will ultimately nee	ed a co	ntact	erson	, with n	iame ai	nd phoi	ne numb	er, w	/ho is
willing to be your supervisor.									
Why do you believe this type of internship i	s right	for yo	u? Giv	e some	though	nt to yo	our own	field-	•
related interests and career goals.									