

UGPC APPROVAL	
UFS APPROVAL	_
CATALOG	_,

Graduate Programs—PROGRAM CHANGE REQUEST

DEPARTMENT: EXERCISE SCIENCE & HEALTH PROMOTION (ESHP)

COLLEGE: EDUCATION

PROGRAM NAME: EXERCISE SCIENCE & HEALTH PROMOTION; MS DEGREE IN HEALTH PROMOTION

EFFECTIVE DATE

(PROVIDE TERM/YEAR)
SUMMER 2014

PLEASE EXPLAIN THE REQUESTED CHANGE(S) AND OFFER RATIONALE BELOW AND/OR ATTACHED:

- 1. REMOVAL OF EXISTING PREREQUISITES. PREREQUISITES TO THE MS PROGRAM IN HEALTH PROMOTION ARE IMPAIRING ACCESSIBILITY TO POTENTIAL STUDENTS IN THE ESHP DEPARTMENT. THE LEADING PROGRAMS IN THIS FIELD AROUND THE COUNTRY DO NOT REQUIRE PREREQUISITES INTO THEIR MS HEALTH PROMOTION PROGRAMS (I.E., UNIVERSITY OF FLORIDA, UNIVERSITY OF ALABAMA, NORTHERN ARIZONA UNIVERSITY, CLEVELAND UNIVERSITY, ETC.).
- 2. ONE ADDITIONAL REQUIRED COURSE: HSC 6115 EVALUATION OF HEALTH PROMOTION/EDUCATION (ALREADY IN CATALOG AND HAS BEEN TAUGHT IN THE PAST). THUS, THE MINIMUM REQUIRED CREDIT HOURS IN THE MS HEALTH PROMOTION PROGRAM WILL BE 36 CREDIT HOURS, RATHER THAN A MINIMUM OF 33 CREDIT HOURS.
- 3. NAME CHANGE: MS HEALTH PROMOTION (RATHER THAN MS EXERCISE SCIENCE AND HEALTH PROMOTION).
- 4. NO COMPREHENSIVE EXAM: STUDENTS WILL BE REQUIRED TO SHOW PROOF OF REGISTRATION FOR THE NATIONAL CHES EXAM BY THE FINAL SEMESTER OF THEIR PROGRAM.

ATTACHED: MS PROGRAM - HEALTH PROMOTION (CURRENT AND PROPOSED).

*THESE PROPOSED CHANGES TO THE MS PROGRAM IN HEALTH PROMOTION HAVE BEEN VOTED UPON AND APPROVED BY THE ESHP GRADUATE CURRICULUM COMMITTEE, AS WELL AS THE ESHP FACULTY.

Faculty contact, email and complete phone number:

Dr. Tina M. Penhollow, Associate Professor

Email: <u>tpenholl@fau.edu</u> Phone: 561.297.2643 Consult and list departments that might be affected by the change and attach comments. The Health Promotion faculty in the ESHP Department reviewed the closest program of study at FAU (MS - Health Services Administration). Upon review of their program, the faculty did not deem a conflict of interest existed relative to the proposed program changes for ESHP.

Approved by:	Date:
Department Chair: DEEna Louise WENER	219/2014
College Curriculum Chair: fill. Policy	4/9/14
College Dean: O ally A, Myster	4/11/14
UGPC Chair:	.,.,,
Graduate College Dean:	
UFS President:	
Provost:	

Email this form and syllabus to <u>UGPC@fau.edu</u> one week before the University Graduate Programs Committee meeting so that materials may be viewed on the UGPC website prior to the meeting.

Name			Z# Date of Birth					
Phone Number			FAU Email					
	cument is not a substitute for Form 6, but a worksheet 1			_ 5tate_	2.p cou			
	uld complete this sheet within the first or second semest			dvisor.	,			
Worksh	neet-FAU ESHP Health Promotion	n Track:						
Check when							Advisor/Grad Coord.	
completed	Course Title	Course No.	Credits	Grade	Subsitute	Institution	Approvai	
Core Cou	ırses (all tracks): 9 hours							
	Educational Research	EDF 6480	3					
	Research and Evaluation	PET 6505	3					
	Statistical Methods	STA 6113	3	·				
Required	Courses: 15 hours							
	Personal & Community Health	HSC 5203	3					
	Evaluation of Health Promotion/Ed	HSC 6115	3		 			
	Needs Assessment & Program Planning	HSC 6248	3					
	Epidemiological Basis of Health	HSC 6505	3	- 	 	1		
	Health Behavior, Health Ed & Hith Promo	HSC 6585	3					
		1130 0383	3					
	: 12 hours (non-thesis)							
required cou	urses for other tracks maybe used for electives or the st			wing.)		_		
	Stress Management	HSC 4104	3	-		- 	<u></u>	
	Weight Management Substance Abuse	HSC 4139	3	-				
	Health Promotion	HSC 4581	3	1	<u> </u>			
	Teaching Health in the Elementary School	HSC 5315	3	+		+	+	
	Health Curriculum in Public Schools	HSC 5317	3			+		
	Adv. Sports Nutrition	HUN 6247	3	<u> </u>			-	
	Nutrition in Health and Exercise	PET 3361	3	1				
	Exerc Test & Prescr for Special Pops	PET 4552	3		Ì			
	Obesity: Bio Psych & Cult Factors	PET 4930	3					
	Aging, Decision Making & Mobility	PET 5077	3					
	Comprehensive Concepts S&C	PET 5322	3					
	Exercise Sci. Lab Methods	PET 5389	3			 		
	Special Topics	PET 5930	3					
	Practical Applications Functional Biomechanics	PET 5947	2 to 6	 			<u> </u>	
	Adv. Exercise Physiology	PET 6346 PET 6355	3 4	+		 		
	Human Systems Physiology for ES	PET 6356	3	 			+	
	Entrepreneurship in Hlth/Fit	PET 6405	3	†		 	 	
	Direct Independent Study	PET 6905	3	1				
thers are a	pproved by ESHP graduate committee)							
hesis Opti	ion: 6 hours	PET 6971	1 to 6			1		
	Read the following information thoroughly.			•				
. All student	s must complete core and required courses.							
. Students el	lecting the THESIS OPTION must complete a thesis (6 hou	ırs) and an additio	onal 6 hours of c	ourse work.				
	lents must adhere to thesis deadlines. See ESHP graduat							
	lecting the NON-THESIS OPTION must complete an addit					L		
	of the final semester of the program, all students must p assed the national CHES exam. Students who plan to gra							
	n Health Education Credentialing website to determine							
over registrat	tion charges and any other costs related to the exam.		•				•	
Minimum p	program consists of 36 credit hours.							
ther Comme	ents:							
tudent								
Advisor								
Dept. Chair				Date				

Name		Z# Date of Birth					
Phone Number			FAU Email				
	Other Email						
Address	<u> </u>	City		State	Zip code	.	
Note: This doc	ument is not a substitute for Form 6, but a worksheet to						
	complete this sheet within the first or second semester		vith ESHP adviso	r.			
Worksh	eet-FAU ESHP Health Promotion	n Track:					
Check when completed	Course Title	Course No.	Credits	Grade	Subsitute	Institution	Advisor/Grad Coord. Approval
Prerequis	ites:						
	General Psychology	PSY 1011	3				
	Social Statistics	STA 2022	3				
	Perspectives in Health and Wellness or	HSC 3102	3				
	Health Promotion or above course	HSC 4581	3				
	Exercise Physiology	PET 4351	3		Fail 12, APK 41	110	
	Exercise Physiology Lab	PET 4351L	1		Fall 12, APK 41	110L	
	Fitness Assessment & Exerc. Prescription	PET 4551	3				
	Anat & Phys I & 2 with Labs (optional)		4				
Core Cour	rses (all tracks): 9 hours	T					T
	Research and Evaluation	PET 6505C	3		<u> </u>	<u> </u>	
	Educational Research	EDF 6481	3	 			
	Educational Statistics	STA 6113	3			<u> </u>	
Poguire 1		317 0113			<u> </u>	 	
requirea	Courses: 12 hours	HSC 6585	3	 	 		
	Health Behavior, Health Ed & Hith Promo						<u> </u>
	Needs Assessment & Program Planning	HSC 6248	3	 	 	·	1
	Epidemiological Basis of Health	HSC 6505	3	-	<u> </u>	 	<u> </u>
<u> </u>	Personal & Community Health	HSC 5203	3	<u> </u>			
Electives:	12 hours (non-thesis)	<u> </u>					
(required cou	ses for other tracks maybe used for electives or the stu			wing.)			ļ
	Exercise Sci. Lab Methods	PET 5521	3 4	 	Fall 12, APK 61	133	
	Adv. Exercise Physiology Adv. Sports Nutrition	PET 6355 HUN 6247	3		Pall 12, APK 6	T .	<u> </u>
	Human Systems Physiology in ES	PET 6356	3	·			<u> </u>
	Aging, Decision Making & Mobility	PET 5077	3				
	Strength & Conditioning Program Design	PET 5391	3				
	Functional Biomechanics	PET 6346	3				
	Comprehensive Concepts S&C Health Curriculum in Public Schools	PET 5389 HSC 5317	3	<u> </u>		ļ	<u> </u>
	Teaching Health in the Elementary School	HSC 5315	3			<u> </u>	
	Entrepreneurship in Hith/Fit Industry	SPM 6116	3				1
	Stress Management	HSC 4104	3				
	Weight Management	HSC 4139	3				
	Substance Abuse	HSC 4143	3			 	ļ
	Nutrition in Health and Exercise	PET 3361 PET 4552	3	-	 	 	
	Exerc Test & Prescr for Special Pops Special Topics	PET 4552 PET 5930	1 to 4		 	 	1
	Practical Applications	PET 5947	1 to 3				
	Direct Independent Study	PET 6905	1 to 5				
(Others are ap	proved by ESHP graduate committee)					<u></u>	
Thesis Opti	on: 6 hours	PET 6971	1 to 6				
	Read the following Information thoroughly.						
1. Graduate et	rudents are required to have a current CPR certification.	1	 				
	must complete all required common courses. Students	must select one	tract and comple	ete all in th	at track.		
	ecting the THESIS OPTION must complete a thesis (6 hou						
	ent must adhere to thesis deadlines. See ESHP graduate			ļ			
5. Students electing the NON-THESIS OPTION must complete an additional 9 hours of course work.						 	
Non-thesis students must take and pass an exit exam based on core courses in their last semester. All students must turn in graduate application according to FAU calendar.					 	 	
All students must turn in graduate application according to FAU calendar. Minimum program consists of 33 or 36 credit hours depending on thesis option.							
DIS's planned as part of the student's 33-36 credit hour minimum must be approved by the entire ESHP faculty.							
Other comme		1	[
Student				Date			
Advisor_				Date			
Dept. Chair	T T T T T T T T T T T T T T T T T T T	T	1	Date	 	T	2/6/2012
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