Transmittal Memo

Date: September 12, 2014

To: Catherine Hackney, Associate Dean for Administrative Affairs and Graduate Education

From: Ellen Glickman, Exercise Physiology Program Coordinator

Re: Revision of PHD Exercise Physiology course requirements

Data Analysis credit requirements are being reduced from 6-12 to 3-6. Students will take additional electives, to maintain a minimum total of 62 credit hours for graduation.

Curricular/consultative bodies that have approved this action:

EXPH: July 16, 2014

HS SCC: September 12, 2014

KENT STATE UNIVERSITY CERTIFICATION OF CURRICULUM PROPOSAL

		reparation bate	5 17-Jul-14	Curriculum bulletim
		Effective Date	Fall 2015	Approved by EPC
Department	Health Sciences			
College	EH - Education, He	alth and Huma	n Services	
Degree	PHD - Doo	tor of Philosop	hy	
Program Name	Exercise Physiolog	y Progr	ram Banner C	ode EXPH
Concentration(s)	Concent	ration(s) Banner	Code(s)	
Proposal	Revise program			
Description of prop	oosal:			
This proposal rev Total number of c maintain a minim	redits required for gr	ents by reducii aduation will no	ng number of ot change; el	Data Analysis credits required. ectives will be increased to
Does proposed rev	vision change program'	s total credit hou	ırs? ☐ Yes	⊠ No
Current total credit	hours: 62	Proposed total c	redit hours 62	
No impact Units consulted (ot	her departments, progi	rams or campus	es affected by	this proposal):
		REQUIRED ENI	DORSEMENT	'S
				1 1
Department Chair	School Director			
Campus Dean (for	Regional Campuses p	roposals)		
				1 1
College Dean (or d	esignee)			
Dean of Graduate	Studies (for graduate p	roposals)		'
Provost and Senior	Vice President for Aca	ademic Affairs (d	or designee)	

Proposal Summary Revise PHD Exercise Physiology Program Requirements

Description of Action, Including Intended Effect

The purpose of this proposal is to revise the Doctor of Philosophy Exercise Physiology course requirements [PHD EXPH].

This proposal reduces the Data Analysis credit requirement from 6-12 credit hours to 3-6 because most students receive necessary data analysis content in the rest of the PHD course requirements. Elective credits will be increased from 0-6 to 3-6 credit hours, to maintain a minimum 62 total credits required for graduation.

Impact on Other Programs, Course Offerings, Students, Faculty, Staff (e.g., duplication issues)
None

Fiscal, Enrollment, Facilities and Staffing Considerations None

Evidence of Need and Sustainability if Establishing NA

Provisions for Phase-Out if Inactivating NA

Timetable and Actions Required: The proposal will go through the required curriculum approval process with changes to take effect fall 2015. The following is the anticipated schedule:

Approved by Exercise Physiology: July 16, 2014

Approved by School of Health Sciences: September 12, 2014

Presented to EHHS CCC: September 26, 2014

Presented to EPC: October 20, 2014

ACADEMICS

ADMISSIONS & FINANCIAL AID

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Exercise Physiology - Ph.D. Program Requirements

Kent State University 2014 Catalog > College of Education, Health and Human Services > Graduate Programs > Exercise Physiology - M.S. and Ph.D. > Exercise Physiology - Ph.D. Program Requirements

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Specific requirements and deficiencies are determined by the student's academic advisor and filed with the school in the first year. The following course groupings are used as guidelines for program planning:

Cours	NAMES OF TAXABLE PARTY.	E COURSEWORK	
25/20/20/20	THE RESIDENCE OF	Title	Credits
		n PHD hours	
ATTO	eanto	anal credits of foundational coursework may be required as preparation for the PH.D. plan of Ethics for Allied Health Professional (3)	studies
EAPH		Research Processes in Athletic Training and Exercise Physiology (3)	
		Quantitative and Research Methods in Athletic Training and Exercise Physiology (3)	
Address of the Parket	-	QUIREMENTS (62 credit)	
Cours		Title	Credits
Data A		credits depending on previous graduate coursework; see faculty advisor	612
BMS		Bioanthropological Data Analysis I (5)	
	78638	Bioanthropological Data Analysis II (3)	
EVAL	78713	Multvariate Analysis in Educational Research (3)	
	78728	Educational Statistics III (3)	
	88515	Quantitative Research and Application in Educational Services (3)	
	or othe	er as approved by faculty advisor	
Exerci	se Phys	iology, credits depending on previous graduate coursework; see faculty advisor	6-12
		Muscle Function and Exercise (3)	
	75076	Environmental Stress and Exercise (3)	
		Exercise Energy Metabolism (3)	
		Cardiovascular-Respiratory Dynamics During Exercise (3)	
Chem		edits depending on previous graduate coursework; see faculty advisor	0-3
		Bioenergetics (3)	1
		Principles of Biochemistry I (3)	-
CI ILIV		Principles of Biochemistry II (3)	
Physic		Timopies of biodicinious it (o)	6-7
	APROPRIATE STREET	Neurobiology: System and Behavior (3)	0-7
BSCI	00402	and another doctoral-level human physiology course as approved by faculty (3-4)	
BMS		Medical Physiology I (4)	
		and Medical Physiology II (3)	-
Resea			
EXPH		Research Seminar (1) must enroll for two semesters	2
	83098	Research (12)	12
Disse			
total o therea	f 30 hou fter EXF	candidate, upon admission to candidacy, must register for EXPH 83199 Dissertation I for a rs. It is expected that a doctoral candidate will continuously register for Dissertation I, and PH 83299 Dissertation II, each semester, including summer, until all requirements for the even met	30
N. DOWNSON		Dissertation I (30)	
		its depending on meeting 62 credit hours for graduation	0-6
		Molecular Biology (3)	0-0
DOCI		Endocrinology (3)	
DMC		Reproductive Physiology of Mammals (3)	
BMS		Cellular and Molecular Neuroscience (4)	
		Medical Pharmacology I (3)	-
		Medical Pharmacology II (3)	
CHEN		Elementary Physical Chemistry (3)	-
	or othe	er as approved by faculty advisor	
		MINIMUM SUBTOTAL	L 62



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