



MEMORANDUM

TO: Curriculum Committee

FROM: Jack Kirby *JK*

DATE: January 23, 2013

SUBJECT: Curriculum Proposal #12-13-31, REVISION #1
Final Faculty Senate Approval 2/12/2013

I recommend approval of the attached REVISION #1 of Curriculum Proposal #12-13-31 from the School of Education, Health & Human Performance.

This proposal reduces the BS in Exercise Science program from 128 hours to 120 hours.

c: Dr. Christina Lavorata
Dr. Van Dempsey
Dr. Paul Reneau
Ms. Evie Brantmayer
Ms. Leslie Lovett



MEMORANDUM

TO: Curriculum Committee
FROM: Jack Kirby *JKR*
DATE: January 17, 2013
SUBJECT: Curriculum Proposal #12-13-31

I recommend approval of the attached Curriculum Proposal #12-13-31 from the School of Education, Health & Human Performance.

This proposal reduces the BS in Exercise Science program from 128 hours to 120 hours.

c: Dr. Christina Lavorata
Dr. Van Dempsey
Dr. Paul Reneau
Ms. Evie Brantmayer
Ms. Leslie Lovett



THIS "SHORT" FORM IS FOR LIMITED USE TO FACILITATE TRANSITION TO THE 120 HOUR BACHELOR DEGREE REQUIREMENT OR 60 HOUR ASSOCIATE DEGREE REQUIREMENT. IT WILL ONLY BE AVAILABLE FOR USE DURING ACADEMIC YEAR 2012-2013.

ABBREVIATED CURRICULUM PROPOSAL FORM

NOTE: Submit one hard copy and an electronic copy to the Associate Provost **AT LEAST ONE WEEK PRIOR** to the Curriculum Committee meeting when your proposal is to be reviewed.

Proposal Number: 12-13-31

School/Department/Program: School of Education, Health & Human Performance/Exercise Science

Preparer/Contact Person: Paul Reneau

Telephone Extension: 4148

Date Originally Submitted: _____

Revision (Indicate date and label it Revision #1, #2, etc.): 01/23/13, REVISION #1

Implementation Date Requested: Fall 2013

PROPOSAL. Write a brief abstract, not exceeding 100 words, which describes the overall content of the proposal.

This proposal contains no addition or deletion of courses in the current Ex. Sci. major. This curriculum proposal contains the deletion of hours to achieve the 120 hours (instead of 128) and 3 requests for prerequisites in existing courses within the Ex. Sci. major.

Deletion of course(s) or credit(s) from program(s)
8 hours deleted from free electives

Total hours 8 deleted.

Addition of existing course(s) or credit(s) to program(s)

None

Total hours 0 added.

Significant course revisions and/or addition of new courses require the completion of the full, unabridged curriculum proposal which can be found in the Forms Repository.

B.S. Degree in Exercise Science
Current Program

Required Major Courses		HRS
CHEM 1101	General Chemistry I	4
Or		
PHYS 1101	Physics I	4
HLTA 1100	Intro To Health	3
FOSM 1150	Sports Nutrition	3
PHED 1100	Fitness & Wellness	2
PHED 1121	Intro to Human Movement	2
PHED 2200	Accident Analysis & Emerg. Care	2
PHED 2211	Anatomy & Physiology	4
PHED 2216	Group Fitness	2
PHED 2218	Advanced Personal Training	3
PHED 3312	Physiology of Exercise	3
PHED 3313	Biomechanics	3
PHED 3316	Fitness Assess. & Ex. Presc.	3
PHED 3317	Clinical Appl. of Ex. Phys.	3
PHED 3318	Sport Social Psychology	2
PHED 4400	Research Methods	3
PHED 4410	Research Design	3
PHED 4420	Exercise Science Internship	3
TOTAL Required Major Courses		48
Major Electives		XX
Minor Electives		XX
TOTAL HOURS FOR MAJOR		48
Required General Studies Courses		
First Year Experience		15-16
ENGL	1104 Written English I	3
ENGL	1108 Written English II	3
INFO	1100 Computer Concepts and Applications	3
MATH		3-4
COMM	2200, 2201, OR 2202 Communication	3
Scientific Discovery (4 hours from major fulfills)		4
Cultural / Civilization Exploration		9
Society / Human Interactions		6

Artistic / Creative Expression	6
TOTAL GENERAL STUDIES HOURS	40
TOTAL FREE ELECTIVES	40
TOTAL HOURS	128

B.S. Degree in Exercise Science
Proposed Program

Required Major Courses		HRS
CHEM 1101	General Chemistry I	4
Or		
PHYS 1101	Physics I	4
HLTA 1100	Intro To Health	3
FOSM 1150	Sports Nutrition	3
PHED 1100	Fitness & Wellness	2
PHED 1121	Intro to Human Movement	2
PHED 2200	Accident Analysis & Emerg. Care	2
PHED 2211	Anatomy & Physiology	4
PHED 2216	Group Fitness	2
PHED 2218	Advanced Personal Training	3
PHED 3312	Physiology of Exercise	3
PHED 3313	Biomechanics	3
PHED 3316	Fitness Assess. & Ex. Presc.	3
PHED 3317	Clinical Appl. of Ex. Phys.	3
PHED 3318	Sport Social Psychology	2
PHED 4400	Research Methods	3
PHED 4410	Research Design	3
PHED 4420	Exercise Science Internship	3
TOTAL Required Major Courses		48
Major Electives		XX
Minor Electives		XX
TOTAL HOURS FOR MAJOR		48

Required General Studies Courses		
Attribute IA – Critical Analysis		x
	ENGL 1108 or 1109 (hours in IE and/or IF)	
Attribute IB – Quantitative Literacy		3
	MATH 1107 or higher in IB	

Attribute IC – Written Communication		3
	ENGL 1104	
Attribute ID – Teamwork		3
	COMM 2200 or 2201	
Attribute IE – Information Literacy		3
	ENGL 1108	
Attribute IF – Technology Literacy		3
	ENGL 1109	
Attribute IG – Oral Communication		x
	COMM 2200 or 2201	
Attribute III - Citizenship		3
	HIST 1107 or 1108 or POLI 1103	
Attribute IV - Ethics		x
	COMM 2200 or 2201	
Attribute V - Health		x
	Major Course PHED 1100	
Attribute VI - Interdisciplinary		3
	Any course in VI	
Attribute VIIA - Arts		3
	Any course in VIIA	
Attribute VIIB - Humanities		3
	Any course in VIIB	
Attribute VIIC – Social Sciences		3
	PSYC 1101 or SOCY 1110	
Attribute VIID - Natural Science		X
	Major Course – CHEM 1101 or PHYS 1101	
Attribute VIII – Cultural Awareness		3
	Any course in VIII	
Additional General Studies hours		X
	Major Course – PHED 4410 writing intensive course	
TOTAL GENERAL STUDIES HOURS		33
TOTAL FREE ELECTIVES		39
TOTAL HOURS		120

Additional minor requests are made in conjunction with the Curriculum proposal. These requests consist of the following 3 course pre-requisites.

Course	Pre-requisite requested
PHED 3316	PHED 3312 or Instructor Permission
PHED 3317	PHED 3316 or Instructor Permission
PHED 4400	PHED 3316 or Instructor Permission
PHED 4420	All pre 4400 Course Work or Instructor Permission