LSC	Use Only No: LSC Action-Date:	UWUCC USE Only No.	UWUCC Action-Date:	Senate Action Date:
		11-1576	Dog- 4/19/12	Λ _
	Curriculum Proposal Cov	ver Sheet - University-Wide Under	AAA-414/13	App-5/01/12 App-4/30/13
0				APP-12/2/14
	tact Person		Email Address balman@iup.ed	u App 3/31/15
	ert E. Alman II posing Department/Unit		Dhana	
,	booking Department of the		Phone 7-4410	
Heal	th and Physical Education			
Che	ck all appropriate lines and complete in program proposal.	nformation as requested. Use a s	eparate cover sheet for ea	ch course proposal and for
1. (Course Proposals (check all that apply)			
New CourseCourse Prefix ChangeCourse				e Deletion
-	Course Revision	Course Number and/or Title Cha	ange <u>x</u> Catal	og Description Change
(Current Course prefix, number and full	title HPED 375		
Physiological Basis of Strength Training Proposed course prefix,				nd full title, if changing
2. Additional Course Designations: check if appropriate This course is also proposed as a Liberal Studies Course. This course is also proposed as an Honors College Course. Pan-African)				
3 F	. Program ProposalsCatalog Description Change			Program Revision
-	New Degree Program	Program Title Change		Other
_	New Minor Program	New Track		
Comment and a service of the service				
	Current program name	Proposed	d program name, if changi	
4. A	pprovals		~	Date
Dep	partment Curriculum Committee Chair(s)	Dichard	Hear	04/06/2012
		90: JB		4/6/200
	Department Chair(s)	Con Apaca		7/0/0012
	College Curriculum Committee Chair	Jankelanh	t	4/11/2012
	College Dean	Muy E. Sule		4/16/12
	Director of Liberal Studies	9. 1		
	Director of Honors College *			
	Provost *			
	Additional signatures as appropriate:			
	(include title)	100- 1		
		C-1/2 /	. ~	14/10/10
	UWUCC Co-Chairs	July Sant		7/17/12

Received

APR 17 2012

Part II. Description of Curriculum Change

1. Catalog Description (new):

HPED 375 Physiological Basis of Strength Training

3 class hour 0 lab hours 3 credits (3c-0l-3cr)

Prerequisite: C or higher in HPED 221 Structure and Function or C or Higher in BIOL 150 Human Anatomy

Designed to give the student the anatomical and physiological basis of muscle function. Students should also gain an understanding of changes that can be made through weight training and knowledge of programs that will bring about these changes. Opportunities for working with various types of equipment will be available.

- 2. Proposed Changes
- * Prerequisites

Current Description:

HPED 375 Physiological Basis of Strength Training

3 class hour 0 lab hours 3 credits (3c-0l-3cr)

Prerequisite: Requires C or better in HPED 221

Designed to give the student the anatomical and physiological basis of muscle function. Students should also gain an understanding of changes that can be made through weight training and knowledge of programs that will bring about these changes. Opportunities for working with various types of equipment will be available.

Proposed Description:

HPED 375 Physiological Basis of Strength Training

3 class hour 0 lab hours 3 credits

3 credits (3c-01-3cr)

Prerequisite: C or higher in HPED 221 Structure and Function or C or Higher in BIOL 150 Human Anatomy

Designed to give the student the anatomical and physiological basis of muscle function. Students should also gain an understanding of changes that can be made through weight training and knowledge of programs that will bring about these changes. Opportunities for working with various types of equipment will be available.

These were resubmittals to correct an issue that the department had. When they submitted them--last year or so I believe they stated in the preq line HPED major which they thought would cover all of their majors. It did not--the registrar's office needed a separate code for each major in the department. I brought the issue to UWUCC and there was agreement that this be submitted to Senate as a correction. So it is correcting an error from the previous year's proposal. We could prepare a sheet to explain this that could be attached to the original proposals.

Taken from Senate Minutes of April 30, 2013

ii Current Catalog Description:

APPROVED

HPED 375 Physiological Basis of Strength Training

3c-3l-4cr

Prerequisites: HPED major and HPED 221 with a grade of C or higher Gives the student the anatomical and physiological basis of muscle function. Students should also gain an understanding of changes that can be made through weight training and knowledge of programs that will bring about these changes. Opportunities for working with various types of equipment will be available.

Proposed Catalog Description:

HPED 375 Physiological Basis of Strength Training

3c-31-4cr

Prerequisites: HPED, PESP-EXSC, ATHL majors and HPED 221 with a grade of C or higher

Gives the student the anatomical and physiological basis of muscle function. Students should also gain an understanding of changes that can be made through weight training and knowledge of programs that will bring about these changes. Opportunities for working with various types of equipment will be available.

Rationale: When the department revised the catalog descriptions to include HPED major they assumed that it would cover all of the students in the department majors. This has not been the case so the additional major codes are being added to facilitate registration for all of these majors.

From 12/2/14 Senate Meeting:

i. Current Catalog Description

HPED 375 Physiological Basis of Strength

3c-01-

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Prerequisite: HPED 221 with a grade of C or better

Gives the student the anatomical and physiological basis of muscle function. Students should also gain an understanding of changes that can be made through weight training and knowledge of programs that will bring about these changes. Opportunities for working with various types of equipment will be available.

Proposed Catalog Description:

HPED 375 Physiological Basis of Strength

3c-01-

3cr

Prerequisite: HPED Major and HPED 221 with a grade of C or better Gives the student the anatomical and physiological basis of muscle function. Students should also gain an understanding of changes that can be made through weight training and knowledge of programs that will bring about these changes. Opportunities for working with various types of equipment will be available.

Rationale: The exercise science program is accredited by the Commission on Accreditation of Allied Health Education Program (CAAHEP). The certification requires course sequencing and academic standards to be in place to maintain accreditation.

From 3/31/15 Senate Meeting:

b. Current Approved Catalog Description:

HPED 375 Physiological Basis of Strength

3c-01-3cr

Prerequisite: HPED Major and HPED 221 with a grade of C or better Gives the student the anatomical and physiological basis of muscle function. Students should also gain an understanding of changes that can be made through weight training and knowledge of programs that will bring about these changes. Opportunities for working with various types of equipment will be available.

Proposed Catalog Description:

HPED 375 Physiological Basis of Strength

3c-01-3cr

Prerequisite: C or higher in HPED 221 or C or higher in BIOL 150 Gives the student the anatomical and physiological basis of muscle function. Students should also gain an understanding of changes that can be made through weight training and knowledge of programs that will bring about these changes. Opportunities for working with various types of equipment will be available.

Rationale: An attempt was made in December to correct the prerequisite for this course, but what was submitted was incorrect. Above is the corrected revised prerequisite.