LSC Use Only No: LSC Action-Date:	UWUCC USE Only No.	UWUCC Action-Date:	Senate Action Date:
	09-42e	AP 3/2/10	App-3/23/10
			, , ,
Curriculum Proposal Cover Sheet - U	Iniversity-Wide Undergr		Committee
Contact Person Dr. Linda Klingaman		Email Address lrklinga@iup.edu	
Proposing Department/Unit		Phone Phone	
Health and Physical Education		724-357-4429	
Check all appropriate lines and complete	e information as requested	l. Use a separate cove	r sheet for each course
proposal and for each program proposal.			
Course Proposals (chec k all that apply) New CourseCo	urse Prefix Change	Course Del	etion
Co	urse Number and/or	Title	
Course Revision Change		Catalog De	scription Change
ļ	·		
Current Course prefix, number and full title	<u>Proposed</u> course	prefix, number and full title,	if changing
2. Additional Course De signations: check	if appropriate		
This course is also proposed as a L		Other: (e.g., Womer	s's Studies,
Course.		Pan-African)	
This course is also proposed as an Course.	Honors College		
3. Program Proposals	_Catalog Description Chang	ge <u>X</u> Program	Revision
New Degree Program	Program Title Change	Other	
New Minor Program	_New Track		
Bachelor of Science in Health and			
Physical Education			
Current program name	<u>Proposed</u> program	n name, if changing	
4. Approvals			Date
Department Curriculum Committee	unt Kestelink		10/5/09
Chair(s)	The second of th		10/0/01
Gnam(s)	- dRO		1. /
Department Chair(s)	ene Ajsen		10/6/89
College Curriculum Committee Chair	mt Kestelijk		11 5 09
College Dean	rlow Pari		11-6-09
Director of Liberal Studies *	( ) und		71.00
Director of Honors College *	- 01		
Provost * 2 8 a	Deta cm	) ((	120/09
Additional signatures as appropriate:	( A	Tera	11-12-09
(include title)	1 Date	TECC	11-12-01
may	Cim Kafrets	TECC	11-12-09
UWUCC Co-Chairs	1000		Received
Ga	y schust		3/4/10 Heceive

## Part II: Description of Curriculum Change

## 1. Catalog Description

Bachelor of Science in Education Degree-Health and Phys	<u>sical Education</u>
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Upon completion of the B.S.Ed in Health and Physical Education, the student is qualified for an Instructional I Certificate in Health and Physical Education (K-12), issued by the Pennsylvania Department of Education in Harrisburg.

## Bachelor of Science in Education-Health and Physical Education (\*)

Liberal Studies: As outlined in Liberal Studies section with the following specifications:

Mathematics: MATH 217 and 3 additional cr (must be approved as Liberal Studies Mathematics courses)

Natural Science: BIOL 103-104 or CHEM 101-102

Social Science: PSYC 101 Liberal Studies Electives: Ocr

## Major:

Required Courses:	
HPED 142 Foundations of Health, Physical Education, and Sport	3cr
HPED 175 Prevention and Care of Injuries to the Physically Active	2cr
HPED 209 Motor Behavior	3cr
HPED 221 Human Structure and Function	3cr
HPED 315 Biomechanics	3cr
HPED 341 Evaluation in Health and Physical Education	3cr
HPED 343 Physiology of Exercise	3cr
HPED 441 Psychosocial Implications for Health and Physical Education	3cr
HPED 442 Senior Seminar: Professional Development in Health, Physical Education and Sport	3cr

#### **Professional Requirements:**

Health and Physical Education:	
HPED 214 Teaching Health Fitness and Gymnastics	1 cr
HPED 215 Teaching Rhythmic Activities and Dance	1 cr
HPED 216 Teaching Elementary Physical Education	2cr
HPED 217 Teaching Middle School Physical Education	2cr
HPED 218 Teaching Secondary Physical Education	2cr
HPED 316 Teaching Elementary Health Education	2cr
HPED 318 Preprofessional Experience I	lcr
HPED 325 School and Community Health	3cr
HPED 330 Assessment	lcr
HPED 349 Pediatric Exercise Lab	lcr
HPED 370 Adapted Health and Physical Education	3cr
HPED 426 Health Science Instruction	3cr
HPED 450 Curriculum and Programming in Sexuality Education	3cr

#### College:

Preprofessional Education Requirements:	23
COMM 103 Digital Instructional Technology	3cr
EDEX 323 Instruction of English Language Learners with Special Needs	2cr
EDSP 102 Educational Psychology	3cr
Professional Education Requirements:	

#### Professional Education Requirements:

EDUC 242 Pre-Student Teaching Clinical Experience I	lcr
EDUC 342 Pre-Student Teaching Clinical Experience II	1 cr
EDUC 421 Student Teaching	6cr
EDUC 441 Student Teaching	6cr
EDUC 442 School Law	ler
and the same of th	

## (#) Total Degree Requirements:

(\*) See requirements leading to teacher certification, titled "3-Step Process for Teacher Education," in the College of Education and Educational Technology section of this catalog.

(1) Students are required to obtain and keep CPR Instructor Certification and Water Safety Instructor Certification current prior to student teaching and through graduation or verify completion of course. (#) See advisory paragraph "Timely Completion of Degree Requirements" in the section on Requirements for Graduation

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# • 3. Rationale for Change:

Current Program: Bachelor of Science in I Health and Physical Edu			Bachelo	l Program: r of Science in Education- nd Physical Education (*)	
Liberal Studies: As outlined in L the following specifications: Mathematics: MATH 217 and 3 a approved as Liberal Studies Mathe Natural Science: BIOL 103-104 of	additional cr (must be ematics courses)	48	following sp Mathematic approved as	dies: As outlined in Liberal Studies section with the ecifications: es: MATH 217 and 3 additional cr (must be Liberal Studies Mathematics courses) ence: BIOL 103-104 or CHEM 101-102	48
Social Science: PSYC 101 Liberal Studies Electives: Ocr	. C.L 101 102		Social Scien Liberal Stu	ice: PSYC 101 dies Electives: 0cr	
Major:		••	Major:		
Required Courses: HPED 142 Foundations of Health,	Physical Education and	28	Required C	ourses: Foundations of Health, Physical Education, and	20
Sport	, I hysical Education, and	3cr		Sport	3cr
HPED 175 Prevention and Care of	f Injuries to the Physically			Prevention and Care of Injuries to the Physically	
Active		2cr		Active	2cr
HPED 209 Motor Behavior		3cr		Motor Behavior	3cr
HPED 221 Human Structure and I		3cr		Human Structure and Function	3cr
HPED 242 Emergency Health C HPED 261 Water Safety Instruc		ler ler		Biomechanics Evaluation in Health and Physical Education	3c1
HPED 315 Biomechanics	<u>.tor</u>	3cr		Physiology of Exercise	3cı 3cı
HPED 341 Evaluation in Health a	nd Physical Education	3cr		Psychosocial Implications for Health and Physical	3cı
<b>HPED 343 Physiology of Exercise</b>		3cr		Education	• • •
HPED 441 Psychosocial Implicati Education	ons for Health and Physical	3cr		Senior Seminar: Professional Development in Health, Physical Education and Sport	3cr
HPED 442 Senior Seminar: Profes Health, Physical Educ		3cr		, <b>, ,</b>	
Professional Requirements:		23		l Requirements:	25
Health and Physical Education:				Physical Education:	
HPED 214 Teaching Health Fits HPED 215 Teaching Rhythmic		l cr		Teaching Health Fitness and Gymnastics	1 cı
HPED 215 Teaching Rhythmic . HPED 216 Teaching Elementary		ler 2er	HPED 215		l cı
	hool Physical Education	2cr	HPED 216 HPED 217	, ,	2cı
HPED 218 Teaching Secondary	Physical Education	2cr	HPED 218	Teaching Secondary Physical Education	2cı 2cı
HPED 316 Teaching Elementary		2cr	HPED 316	Teaching Elementary Health Education	2ci
HPED 318 Preprofessional Expe	erience I	l cr	HPED 318	Preprofessional Experience I	lcr
HPED 325 School and Commun		3cr	HPED 325	•	3cr
	Physical Education (2)	3cr	<u>HPED 330</u>		<u>1cı</u>
HPED 426 Health Science Instru HPED 450 Curriculum and Programme		3cr	HPED 349		1cı
HFED 430 Curriculum and Prog	gramming in Sexuality	3cr	HPED 370	Adapted Health and Physical Education Health Science Instruction	3cı
				Curriculum and Programming in Sexuality	3c1
College:		21	College:	Curriculant and Frogramming in Sexuality	3cı 2(
Preprofessional Education Requ	iirements:			onal Education Requirements:	•
COMM 103 Digital Instructional	Technology	3cr	COMM 103	Digital Instructional Technology	3cı
EDSP 102 Educational Psychol	ogy	3cr	EDSP 102	Educational Psychology	3cr
			EDEX 323	With Special Needs	<u>2cı</u>
Professional Education Require				l Education Requirements:	1cı
EDUC 242 Pre-Student Teachin EDUC 342 Pre-Student Teachin	g Clinical Experience I	1cr	EDUC 242		1cı
EDUC 421 Student Teaching	g Chinical Experience II	1cr 6cr	EDUC 342 EDUC 421	0	6cı
EDUC 441 Student Teaching		6cr	EDUC 421	Student Teaching Student Teaching	6cı
EDUC 442 School Law		1cr	EDUC 441		1cı
(#) Total Degree Requirements		120		egree Requirements	12:
(*) See requirements leading to te	acher certification titled "3-Ste			irements leading to teacher certification, titled "3-Step	
Process for Teacher Education," in	n the College of Education and	P	Process for	Teacher Education," in the College of Education and	1
Educational Technology section of this catalog.		Educational Technology section of this catalog.			
(1) Students are required to kee current from completion of HPI	p CPR Instructor Certification ED 242 until graduation.	n	(#) See adv	isory paragraph "Timely Completion of Degree ts" in the section on Requirements for Graduation.	
(2) Teacher education majors m	ust take HPED 370.			are required to obtain and keep CPR Instructor	
(#) See advisory paragraph "Time Requirements" in the section on R	ly Completion of Degree		Certificatio	n and Water Safety Instructor Certification curren dent teaching and through graduation or verify	<u>t</u>
-			completion		

## 3. Rationale for Change:

A review of the HPE teacher education curriculum resulted in needed changes to meet state and accreditation requirements. Feedback from exiting interviews with graduates, new requirements for teaching certification, changes in standards for accreditation, and departmental evaluation guided this program revision.

The Pennsylvania Department of Education requires teacher certification programs to add 3 credits or 90 hours of instruction on meeting the needs of English language learners. **EDEX 323 Instruction of English Language Learners with Special Needs** is a 2-credit course being added as a required course to fulfill this requirement. Additional hours to meet this requirement are included in other coursework and practicum experience.

The National Association for Sport and Physical Education (NASPE) has changed the national standards for physical education teacher candidates to include an emphasis on physical fitness and skills assessment. In order to meet this standard for NCATE accreditation, a new one-credit course, **HPED 330 Assessment in Physical Education**, has been added to the curriculum. This course is being presented with this program revision proposal.

Another course, **HPED 349 Applied Pediatric Exercise Lab**, is a result of research that indicates HPE teachers lack necessary understanding of pediatric exercise physiology. Because of the unique nature of child and adolescent physiology and their response to exercise, teachers need this specialized training to better address the fitness needs of school age children. The addition of this 1-credit lab will provide experience focusing on youth and adolescents.

HPED 242 Emergency Health Care and HPED 261 Water Safety Instructor, both 1-credit courses, have been deleted as required courses from the curriculum. These courses will still be offered on a regular basis and students may elect to take them for credit. These courses provide certifications that will be required for graduation. However, these certifications are also available from the American Red Cross, American Heart Association, and other agencies. Students may elect to obtain certification from these outside agencies. Wording in the footnotes of the program have been changed to note these changes in requirements. The footnote stating, "teacher education majors must take HPED 370" has also been deleted. Since HPED 370 is listed as a required course, this footnote is unnecessary. HPED 209 Motor Behavior and HPED 426 have been revised to clarify inclusion of special education content.

## Part III: Implementation

1. How will the proposed revision affect students already in the existing program?

Students currently enrolled in the program will not be affected by these changes if they graduate before December 2012. All students, including the new students beginning in the Fall of 2009, who graduate after December 2012 will be required to complete the new program.

2. Are faculty resources adequate? If you are not requesting or have not been authorized to hire additional faculty, demonstrate how this course will fit into the schedule(s) of current faculty.

The Department of Special Education and Clinical Services has agreed to support the addition of EDEX 323. The program revision makes two one-credit courses optional resulting in fewer sections offered. Noncredit courses will be scheduled to in the summer. The addition of the new courses will add 2 one-credit lab courses (2.66 credits) to the HPE curriculum resulting in no change in faculty workload. Therefore, the HPE Department has the required resources to provide this change.

- 3. Are other resources adequate? (Space, equipment, supplies, travel funds) Yes.
- 4. Do you expect an increase or decrease in the number of students as a result of these revisions? If so, how will the department adjust?

No change in the number of students is expected.

### Part IV: Periodic Assessment

The HPE teacher education program is accredited by the National Council for Accreditation of Teacher Education (NCATE) and approved by the Pennsylvania Department of Education (PDE) for teacher certification. Both NCATE and PDE provide regular evaluations of the program. Changes are regularly made to meet new regulations and requirements to maintain accreditation and certification.

The HPE Pedagogy Committee meets regularly throughout the semester to review feedback from graduating students, success of graduates in obtaining teaching positions, success of student teachers in completing field experiences, feedback from cooperating teachers, and review of the research.

Student teachers complete a department evaluation form each semester at the conclusion of their field experience. They also complete an evaluation form administered by the College of Education and Educational Technology. Cooperating teachers also provide feedback through the College of Education and Educational Technology.

The evaluating entities are NCATE, PDE, and the HPE Pedagogy Committee.