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	02-104f App-4,	115/03 App 4/29/03			
Curriculum Proposal Cover Sheet - University-Wide Undergraduate Curriculum Committee					
Contact Person		Address			
Linda Klingaman	lrklir	_			
Proposing Department/Unit Department of Health and Physica	Phone 724	357-4429			
	plete information as requested. Use a separ				
proposal and for each program propos		The cover sheet for each course			
Course Proposals (check all that app X New Course	oly) Course Prefix Change	Course Deletion			
Course Revision	Course Number and/or Title Change	Catalog Description Change			
	HPED 218 Teach	ing High School Physical			
	Education	Acceptance of the second of th			
<u>Current</u> Course prefix, number and full title	<u>Proposed</u> course prefix, num	ber and 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. Program Proposals	Catalog Description Change	Program Revision			
New Degree Program	Program Title Change	Other			
New Minor Program	New Track	7000			
Current program name	Proposed program name, if	chanaina			
4. Approvals	170poseu program name, ij	Date			
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Department Curriculum Committee Chair(s)	Mosely atretroton	ylls 3/21/03			
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Department Chair(s)	(Seeren Jan	3-24-03			
	Gerofban	3-21-03			
College Curriculum Committee Chair	Sacret Maller	3-24-03			
College Curriculum Committee Chair College Dean	Sale Mylin Parlein C Zoni	3-24-03			
	Jacleen Goni	3-24-03			
College Dean	Jacken G Zoni	3-24-03			
College Dean Director of Liberal Studies *	Jarlein G. Zoni	3-24-03 3-24-03			
College Dean Director of Liberal Studies * Director of Honors College *	Jacob Demarale TE	3-24-03			
College Dean Director of Liberal Studies * Director of Honors College * Provost *	Jaceph Demarvelo TE	3-24-03			
College Dean Director of Liberal Studies * Director of Honors College * Provost * Additional signatures as appropriate:	Jaseph Demarvelo TE	3-24-03			

* where applicable

COURSE SYLLABUS

I. Catalog Description

HPED 218 Teaching High School Physical Education

2 class hours 3 lab hours 2 credits 2c-3l-2cr

Prerequisites: EDSP 102, HPED 142

Introduces student to instructional methods in physical education with an emphasis on program standards, objectives, and assessments for ninth through twelfth grades. Provides an overview of characteristics of high school students and appropriate activities for this age group. Includes opportunities to improve personal skills, develop units, and teach peers and secondary school students.

II. Course Objectives

At the completion of this course, the student will:

- 1. demonstrate understanding of developmental characteristics of high school students including physical, social, emotional, and intellectual domains.
- 2. recognize appropriate activities for different developmental levels.
- 3. demonstrate competence using teaching styles effective for secondary school students.
- 4. identify effective means of verbal and non-verbal communication including types of feedback.
- 5. identify effective classroom management and discipline techniques.
- 6. write behavioral objectives from the cognitive, affective, and psychomotor domains for different age levels and content areas.
- 7. develop teaching progressions with sample block unit plans, lesson plans, and evaluation methods.
- 8. use Pennsylvania State Standards for Physical Education in lesson preparation.
- 9. observe and critique peer teaching.
- 10. participate in intern teaching experiences.

III. Course Outline

This course consists of 2 hours of class work per week and 3 hours of lab per week. Classes will be directed by the course instructor. The labs will provide opportunities for students to participate in observation of high school classes, peer teaching, and instructing high school students in a variety of settings. Lab activities will also include personal development of skills needed to effectively teach high school physical education.

Week	Class Activities (2 hours/week)	Lab Activities (3 hours/week)
1	Identifying the main purpose of physical	Fitness Activities:
	education	 Jogging
	An overview of developmental physical	Strength training
	education	Walking
		Cross country skiing
2	Adolescents and physical activity	Team Sports:
		Basketball
		Field hocky
3	The Adolescent: How they learn	Flag football
	Growth and development during adolescence	Lacrosse
4	Effective and reflective teaching	Soccer
	Teaching styles in physical education	Softball
5	Creating a positive learning environment	Team handball
		volleyball

6	Technology in physical education	Individual/Dual Sports:	
		 Archery 	
		Badminton	
		Bowling	
7	Developing your curriculum	Golf	
	Planning units and lessons	Paddleball	
	National and state standards for secondary PE	Racquetball	
8	Assessments and grading	Table tennis	
	Providing corrective feedback	Tennis	
	Being ready for the unexpected	Track and field	
9	Challenges and roles of the teacher-coach	Recreational Activities:	
	Legal issues associated with teaching physical	 Backpacking 	
	education at the secondary level	Mountain biking	
10	Activity modules: self contained units	Ice skating	
		Rock climbing	
		Roller blading	
11	Issues physical educators face	New games	
	Assisting students with disabilities		
12	Reducing disruptive student behaviors	Orienteering	
	Teaching acceptable social behaviors	Recreational leadership	
13	Encouraging healthy and physically active	Self-defense	
	lifestyles		
	Helping teens maintaining physical activity		
	through adulthood		
14	Keeping up to date: a learner for life	Project Adventure	
	Keeping pace with changing needs		
15	EXAM II	During final exams period	

IV. Course Evaluation

Two course examinations:

Midterm = 30 percent Final = 30 percent

Demonstration of Skills = 10 percent Lesson Plan Development = 10 percent Teaching Demonstration = 10 percent Participation and Attendance = 10 percent

V. Sample Grading Scale:

90-100	Α
80-89	В
70-79	C
60-69	D
59 and below	F

VI. Attendance Policy

Students are expected to attend each class. The instructor recognizes students' need to miss class because of illness or personal emergencies. Three allowable absences will be permitted over the course of the semester. Students are responsible for any work missed due to absences.

VII. Textbook

Chepko, S., & Arnold, R. (2000). <u>Guidelines for Physical Education Programs</u>, Boston: Allyn and Bacon Publishing. (*This book will also be required in HPED 216 & HPED 217*)

Hemberg, C., Hutchinson, G., & Roussell, J. (2003). <u>Teaching Secondary Physical Education</u>, Champaign, IL: Human Kinetics Publishing.

VIII. Special Resource Requirements: attire appropriate for activity

IX, Bibliography

Behets, D. (1997). Comparison of more and less effective teaching behaviors in secondary physical education. Teaching and Teacher Education, 13, 215-224.

Biddle, S. (1997). <u>Cognitive Theories of Motivation and the Physical Self</u>, Champaign, IL: Human Kinetics Publishing.

Graham, G. (2001). Teaching Physical Education, Champaign, IL: Human Kinetics Publishing.

Hennessey, B. (1996). Physical Education Sourcebook. Champaign, IL: Human Kinetics.

Houston-Wilson, C., & Lieberman, L. (1999). The individualized education program in physical education: A guide for regular physical educators. <u>Journal of Physical Education, Recreation, and Dance,</u> 70(3), 60-64.

McBride, R., & Carillo, D. (2000). Incorporating critical thinking into a secondary-school well unit. Journal of Physical Education, Recreation, and Dance, 17(9), 22-25.

Mohnsen, B. (1998). Concepts of Physical Education: What Every Student Needs to Know, Reston, VA: NASPE Publications.

National Association for Sport and Physical Education. (2000). <u>Assessment Series for K-12 Physical Education and Professional Preparation.</u> Reston, VA: NASPE.

Rink, J. (2002). Teaching Physical Education for Learning, Boston: McGraw Hill Publishing.

Siedentop, D., & Tannehill, D. (2000). <u>Developing Teaching Skills in Physical Education</u>, Mountain View, CA: Mayfield Publishing Company.

Wilkerson, S., & Allen, J. (1995). Learning to like physical education: Changes in perceptions and attitudes toward activity. Research Quarterly for Exercise and Sport, 66(Suppl.), A-72.

Course Analysis Questionnaire

Section A: Details of the Course

Al How does this course fit into the programs of the department? For which students is the course designed? (majors, students in other majors, liberal studies). Explain why this content cannot be incorporated into an existing course.

This course is intended for Health and Physical Education majors who will be certified to teach heath and physical education in kindergarten through twelfth grade. The content of this course prepares them to instruct high school physical education. The course will focus on the Pennsylvania Physical Education Standards for high school children.

A2 Does this course require changes in the content of existing courses or requirements for a program? If catalog descriptions of other courses or department programs must be changed as a result of the adoption of this course, please submit as separate proposals all other changes in courses and/or program requirements.

This course and two other new course proposals, HPED 216 Teaching Elementary Physical Education and HPED 217 Teaching Middle School Physical Education, will replace HPED 212 Team Sports and HPED 213 Individual/Dual Sports. This change will bring the program in line with newly developed NCATE standards for physical education. It will emphasize the importance of development physical education.

Has this course ever been offered at IUP on a trial basis (e.g. as a special topic) If so, explain the details of the offering (semester/year and number of students).

This course has not been offered at IUP on a trial basis.

A4 Is this course to be a dual-level course? If so, please note that the graduate approval occurs after the undergraduate.

This is not a dual-level course.

A5 If this course may be taken for variable credit, what criteria will be used to relate the credits to the learning experience of each student? Who will make this determination and by what procedures?

This course may not be taken for variable credit.

A6 Do other higher education institutions currently offer this course? If so, please list examples (institution, course title).

Other institutions offer similar courses. Many colleges break down the course into individual sports and activities such as HPED 103 Teaching Soccer or HPED 111 Teaching Racquet Sports at Lock Haven University. The courses being proposed by IUP's HPE Department provide the students with an overall developmental approach to teaching physical education. This helps students better understand the standards and assessments for different age levels.

A7 Is the content, or are the skills, of the proposed course recommended or required by a professional society, accrediting authority, law or other external agency? If so, please provide documentation.

The information presented in this course is part of the National Teachers Exam for HPE certified teachers.

Section B: Interdisciplinary Implications

Will this course be taught by instructors from more than one department or team taught within the department? If so, explain the teaching plan, its rationale, and how the team will adhere to the syllabus of record.

This course will be taught by a faculty member of the Department of Health and Physical Education.

What is the relationship between the content of this course and the content of courses offered by other departments? Summarize your discussions (with other departments) concerning the proposed changes and indicate how any conflicts have been resolved. Please attach relevant memoranda from these departments that clarify their attitudes toward the proposed change(s).

No other department on campus teaches a course that covers similar material.

B3 Will this course be cross-listed with other departments? If so, please summarize the department representatives' discussions concerning the course and indicate how consistency will be maintained across departments?

This course will not be cross-listed with other departments.

B4 Will seats in this course be made available to students in the School of Continuing Education?

This course will be available to HPE majors and those who have met the prerequisites.

Section C: Implementation

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. What will be taught less frequently or in fewer sections to make this possible? Please specify how preparation and equated workload will be assigned for this course.

Faculty resources are adequate.

- C2 What other resources will be needed to teach this course and how adequate are the current resources? If not adequate, what plans exist for achieving adequacy? Reply in terms of the following:
 - *Space
 - *Equipment
 - *Laboratory Supplies and other Consumable Goods
 - *Library Materials
 - *Travel Funds

No additional resources will be needed to teach this course.

Are any of the resources for this course funded by a grant? If so, what provisions have been made to continue support for this course once the grant has expired? (Attach letters of support from Dean, Provost, etc.)

There are not plans to have resources for this course covered by grant funding.

C4 How frequently do you expect this course to be offered? Is this course particularly designed for or restricted to certain seasonal semesters?

This course will be offered each fall and spring semester.

C5 How many sections of this course do you anticipate offering in any single semester?

One section of this course will be offered each fall and spring semester.

How many students do you plan to accommodate in a section of this course? What is the justification for this planned number of students?

The enrollment for each section will be around 25 to 30 students. This has been determined by current trends in lower level classes in HPE.

C7 Does any professional society recommend enrollment limits or parameters for a course of this nature? If they do, please quote from the appropriate documents.

It is recommended class sizes stay below 30 to adequately provide teaching time for each student.

C8 If this course is a distance education course, see the Implementation of Distance Education Agreement and the Undergraduate Distance Education Review Form in Appendix D and respond to the questions listed.

This course will not be taught as a distance education course.

Section D Miscellaneous

This new course is being developed as a result from feedback provided by NASPE and AAHE (professional organizations of Health and Physical Education).