LSC Use Only Number: Submission Date: Action-Date: JAN 2 8 2000

UWUCC USE Only

Number:

Submission Date:

Action-Date:

99-56a

App 3/14/00

CURRICULUM PROPOSAL COVER SHEET

I. CONTACT							
		Contact Person Ron Trenney Phone X6918					
	Department						
	11.	PROPOSAL TYPE (Check All Appropriate Lines)					
		COURSE					
	-	Suggested 20 character title					
		New Course * Course Number and Full Title					
	-	Course Revision					
	2000	Liberal Studies Approval + for new or existing course Course Number and Full Title					
RECEIVE	29	Course Deletion					
EC	E	Course Number and Full Title Number and/or Title Change					
	W.	Old Number and/or Full Old Title Old Number and/or Full Old Title					
1		New Number and/or Full New Title					
		Course or Catalog Description Change					
		Course Number and Full Title					
		X PROGRAM: Major Minor X Track					
		New Program *Program Name					
	X_ Program Revision*Physical Education and Sport						
		Program Deletion*					
Program Name							
		Title Change Old Program Name					
	New Program Name						
	111.	Approvals (signatures and date)					
		Department Curriculum Committee Department Chair					
		College Carriculum Committee 12/17/99 College Deap College Deap					
		Muy					
		+ Director of Liberal Studies (where applicable) *Provost (where applicable)					

Part II. Description of Curriculum Change

Catalog Description of Program

Program:

Bachelor of Science, Physical Education and Sport

The Bachelor of Science degree in Physical Education and Sport provides greater emphasis on subject matter/content and less on pedagogy. Students who select this major generally apply their knowledge in the areas of exercise science, community and corporate fitness, cardiac rehabilitation, sports medicine, and/or executive fitness programming. The sports study major is a non-teacher certification program. Requirements for the degree in Physical Education and Sport include 1) the university's Liberal Studies requirements; 2) 31 credit hours in the HPE Core; and 3) nineteen credits from the Physical Education and Sport requirements. Specialty tracks have been developed for the degree program in physical education and sport. These different tracks provide emphasis in specific subject content areas and teach skills necessary for students to assume leadership roles in careers in the health and fitness industry as well as the sport science industry. These include:

- a. Aquatic
- b. Exercise Science
- c. Sport Administration
- d. Athletic Training

These four tracks, in addition to the Nutrition minor within the Physical Education and Sport major, provides students with an innovative, relevant and challenging curriculum and at the same time encourages the promotion of interdisciplinary work. Course content is focused toward specific professions within the major, as well as toward different national credentialing possibilities. Student internships and pre-professional experiences can be more appropriately focused to enhance opportunities for post graduate employment.

Selection of a predetermined number of students to the Athletic Training Track will be based on demonstrated academic achievement and the evaluation of other criteria as listed below. The minimum standards for eligibility are: 1) sophomore status (minimum of 28 credits), 2) no less than a 2.6 cumulative GPA, 3) no less than a C grade in HP 142, HP 175, HP 221, and HP 251, 4) two letters of recommendation, 5) satisfactory completion of fifty hours of directed clinical observation, 6) a written essay and in some cases a personal interview. Official admission is also contingent upon obtaining liability insurance, medical clearances, and Acts 34 and 151 clearances, all of which are needed for field experience placement. Once admitted, students must continue to demonstrate above average academic performance, and acceptable clinical performance in order to remain in good standing (specific program retention and completion

guidelines will apply and are described in informational/ admissions packet available from the Department). Students should obtain an informational and admissions packet from the Department for full details.

In addition, the Department of Health and Physical Education has developed two programs approved by the National YMCA Physical Education Office to provide for the professional preparation of YMCA aquatic directors and physical directors. Both programs emphasize high standards and are vitally concerned with the major objectives of YMCA physical education. Specialized "Y" courses are offered through the IUP Aquatic School and through other special YMCA programs conducted on the IUP campus and sponsored in cooperation with the Middle Atlantic Region Physical Education Program.

Summary of Changes

Table of Comparison:

See Attached

Program Changes:

Deletion of the courses HP 345 and HP 346, Athletic

Training I and Athletic Training Lab.

Addition of HP 175, Prevention and Care of the Physically

Active.

Rational for Change:

For more than 20 years the course HP 345 and lab HP 346 have served a dual role within the Department of Health and Physical Education. First it has served as a general information course for those students interested in careers related to the care, training and education of the physically active. Secondly it has served as the a primary educational and introduction course for those students seeking a career and national certification in the field of athletic training.

In recent years, due largely to the increased curriculum demands placed on those students seeking athletic training certification, content in this course has shifted to include more advanced information related to the Athletic Training Profession. Currently this course is to advanced for the students enrolled in this track., however, due to their need for continued introductory prevention and care information the course HP 175 has been developed, approved by the senate, and should replace HP 345/HP346 as a course requirement for this track.

Physical Education and Sport

Current			Proposed		
Liberal Studies: As outlined in Liberal Studies section with the following specifications: Mathematics: MA 217 Health and Wellness: FN 143 or MS 101-102 Natural Science: BI 103-104 or CH 101-102 Social Science: PC 101, SO 151 Liberal Studies Electives: FN 145, CO/BE/ IM 101, no course with HP prefix			Liberal Studies: As outlined in Liberal Studies section with the following specifications: Mathematics: MA 217 Health and Wellness: FN 143 or MS 101-102 Natural Science: BI 103-104 or CH 101-102 Social Science: PC 101, SO 151 Liberal Studies Electives: FN 145, CO/BE/ IM 101, no course with HP prefix		54-55
Major			Major		31
Core Requirements:			Core Requirements:		
HP 142	Foundations of Health,		HP 142	Foundations of Health,	
	Physical Education and Sport	3sh		Physical Education and Sport	3sh
HP 200	Fundamentals of Physical		HP 200	Fundamentals of Physical	2011
	Activity	lsh		Activity	1sh
HP 210	Motor Development	2sh	HP 210	Motor Development	2sh
HP 221	Human Structure and Function	3sh	HP 221	Human Structure and Function	2511 3sh
HP 251	Foundations of Safety and	J311	HP 251	Foundations of Safety and	2811
111 231	Emergency Health Care	3sh	111 251	•	2 -1-
HP 263	Aquatics	1sh	HP 263	Emergency Health Care	3sh
HP 315	Biomechanics	3sh	HP 315	Aquatics Biomechanics	1sh
	Evaluation in Health and	3811			3sh
HP 341		2 -1.	HP 341	Evaluation in Health and	
***D 2.42	Physical Education	3sh	TTD 0.40	Physical Education	3sh
HP 343	Physiology of Exercise	3sh	HP 343	Physiology of Exercise	3sh
HP 344	Adapted Physical Education	3sh	HP 344	Adapted Physical Education	3sh
HP 441	Psychosocial Implications for	3sh	HP 441	Psychosocial Implications for Health and Physical Education	3sh
	Health and Physical Education				
HP 442	Seminar in Health, Physical		HP 442	Seminar in Health, Physical	
	Education, and Recreation I	3sh		Education, and Recreation I	3sh
Professional Requirements:		17-19	Professional Requirements:		15-17
HP 319	Preprofessional Experience II	1-3sh	HP 175	Prevention and Care	2sh
HP 345	Athletic Training I	3sh	HP 319	Preprofessional Experience II	1-3sh
HP 346	Athletic Training Lab	lsh	HP 375	Physiological Basis of Strength	
HP 375	Physiological Basis of Strength			Training	3sh
	Training	3sh	HP 410	Exercise Prescription	3sh
HP 410	Exercise Prescription	3sh	HP 411	Physical Fitness Appraisal	3sh
HP 411	Physical Fitness Appraisal	3sh	HP 412	Physical Activity and Stress	
HP 412	Physical Activity and Stress			Management	3sh
	Management	3sh			
Controlled Electives BI 151, BI 155, HP 408, HP 413, HP 426, HP 482, HP 493		6-12	Controlled Electives BI 151, BI 155, HP 408, HP 413, HP 426, HP 482, HP 493		6-12
Free Electives			Free Electives		12-18
Total Degree Requirements			Total Degree Requirements		124