LSC Use Only Number. Submission Date: Action-Date:



UWUCC USE Only

Number:

Action-Date:

Submission Date:

CURRICULUM PROPOSAL COVER SHEET

CONTACT	iiversity-Wide Undergra	duate Curriculum Committee
Contact Person_	Dr. Arch Moore	Phone357-2770
DepartmentHe	ealth and Physical E	Education
PROPOSAL TYPE	E (Check All Appropriat	te Lines)
X COURS	E HP 246 B	BIOMECHANICS
		Suggested 20 character title
New Co	ourse*	Course Number and Full Title
Course	Revision	
		Course Number and Full Title
Liberal S for nev	Studies Approval + w or existing course	Course Number and Full Title
Course	Deletion	Course Number and Full Title
		Course Number and Full Title
X Number	and/or Title Change	HP 246 BIOMECHANICS Old Number and/or Full Cld Title
		HP 315 BIOMECHANICS
		New Number and/or Full New Title
Course	or Catalog Description	Change Course Number and Full Title
PROGR	-	or Minor Track
New Pro	gram *	Program Name
Program	Revision*	
	Deletion*	Program Name
		Program Name
Title Cha	ange	. Old Program Name
		New Program Name
Approvals (signat	ures and date) $(2.2.1.2.1)$	Carres Strill
Department Curncului	m Committee	Department Chair Hawll E. Wingard 237
College Curnculum Co	mmittee /	Cáilege Dean

+Director of Liberal Studies (where applicable) *Provost (where applicable)

Part II Description of Curriculum Change

HP 315 Biomechanics 3c-01-3sh
 Prerequisite: HP 221
 Study of the relationship between mechanical and physical principles and human movement.

- 2. The proposed change for this course is to change the course number from HP 246, Biomechanics to HP 315, Biomechanics.
- 3. Justification/rationale for the change is to provide a better balance in courses between the 200 and 300 levels for undergraduates in the Department of Health and Physical Education. In addition, by changing the course sequence and delaying Biomechanics until the junior year, students will have more opportunity to first complete 200 level courses. This should enable them to develop a broader knowledge base and be better prepared when they do take Biomechanics, which requires higher level critical thinking skills.

Department of Health and Physical Education Comparison of Old and New Core Program

	Current Core	Credit		Proposed Core	Credit
HP 142	Foundations of HPE	3	HP 142	Foundations of HPE	3
HP 200	Fundamentals of Phys. Act.	1	HP 200	Fundamentals of Phys. Act.	1
HP 210	Motor Development	2	HP 210	Motor Development	2
HP 221	Human Structure and Function	3	HP 221	Human Structure and Function	3
HP 246	Biomechanics	3	HP 251	Found. Saf. & Emer. Health Care	3
HP 251	Found. Saf. & Emer. Health Care	3	HP 263	Aquatics	1
HP 263	Aquatics	1	HP 315	Biomechanics	3
HP 342	Evaluations in HPE	3	HP 342	Evaluations in HPE	3
HP 343	Physiology of Exercise	3	HP 343	Physiology of Exercise	3
HP 344	Adapted Physical Education (W)	3	HP 344	Adapted Physical Education (W)	3
HP 441	Psychosocial Implications	3	HP 441	Psychosocial Implications	3
HP 442	Seminar in HPE (W)	3	HP 442	Seminar in HPE (W)	3