

## GRADUATE CURRICULUM COMMITTEE

### MINUTES

November 5, 2003

Members of the committee voted electronically. Those voting include: Sara Connor, Michael Price, and Linda Wright. The following item was approved unanimously:

#### II. College of Health Professions

##### B. Health Sciences

###### 1. Create MHSA 5500 U/G Managing Health Professionals 3-0-3

Prerequisite or Corequisites: None

Description: Examines the differences between management and clinical professionals and explores ways to better integrate these sometimes divergent interests, cultures, values, and concerns in health services organizations.

Rationale: Currently no course like this exists in the MHSA program. It will be used as a substitute course in the MHSA program for those students who already have the expertise/content of one of the required courses. This will be a required course in the BHS program Health Administration and Long Term Care Tracks.

Effective Term: Spring 2004

##### CURCAT

Major Department: **Health Sciences**

Can Course be repeated for additional credit? **No**

Maximum Number of Credit Hours: **3**

Grading Mode: **Normal**

Instruction Type: **Lecture**

###### 2. Change course prerequisite

###### SMED 5090U/G Nutritional Issues in Sports Medicine 3-0-3

Prerequisite or Corequisite: ~~PUBH 5550G or permission of the instructor~~ None

Rationale: Course content changes have negated the need for this prerequisite.

###### 3. Modification in Programs of Study

###### Master of Science in Sports Medicine

###### Change PUBH 7200 from guided elective to required course.

###### A. Required Courses (~~15~~ 18 semester hours)

SMED 5060G	Physiological Foundations of Sports & Physical Activity	3-0-3
SMED 5300G	Biomechanical Analysis of Human Movement & Musculoskeletal Injury	3-0-3
<b>PUBH 7200</b>	<b>Biostatistics</b>	<b>2-1-3</b>
PUBH 8710	Research Methods	3-0-3
SMED 8900	Thesis/Professional Project in Sports Medicine I	V-V-1-3
SMED 8910	Thesis/Professional Project in Sports Medicine II	V-V-1-3

###### B. Guided Electives (~~21~~ 18 semester hours)

BIOL 5810G	Human Physiology	3-0-3
GERO 5510G	Healthy Aging	3-0-3
PUBH 5550G	Nutrition	3-0-3
PUBH 5555G	Health and Human Performance	3-0-3
PUBH 7100	Foundations of Public Health, Concepts,	

	And Administration	3-0-3
PUBH 7110	Epidemiology	3-0-3
<del>PUBH 7200</del>	<del>Biostatistics</del>	<del>2-1-3</del>
PUBH 8720	Health Promotion in the Worksite	3-0-3
MHSA 8630	Healthcare Financial Management	3-0-3
MHSA 8665	Healthcare Strategic Marketing and Planning	
PECI/ SMED 5070G	Theory and Methodology of Strength and Conditioning	2-2-3 2-2-3
PECI/ SMED 5080G	Performance Evaluation and Exercise Testing	1-4-3
SMED 5090G	Nutritional Issues in Sports Medicine	3-0-3
SMED 5990G	Special Topics in Sports Medicine I	3-0-3
SMED 7035	Pathophysiology of Sports Related Injuries & Illness II	2-0-2
SMED 7045	Pathophysiology of Sports Related Injuries & Illness II	2-0-2
PECI/ SMED 7050	Drugs and Ergogenic Aids in Sports Medicine	2-0-2
SMED 7990	Special Topics in Sports Medicine II	3-0-3
PECI/ SMED 8050	Bioenergetics of Sport Performance	2-0-2
PECI/ SMED 8100	Organizational Leadership in Sports Medicine	2-0-2
SMED 8200	Instructional Strategies in Sports Medicine	2-0-2
SMED 8810	Cardiopulmonary Pathophysiology, Exercise, And Rehabilitation	2-2-3
SMED 5945G	Internship in Sports Medicine I	V-V-1-3
SMED 5946G	Internship in Sports Medicine II	V-V-1-3
SMED 8475G	Internship in Sports Medicine III	V-V-1-3

Respectfully submitted,

Chris Hansen  
Admin. Specialist