HEALTH PROFESSIONS EDUCATION DUAL CERT MAJOR (HPEM)

HPEM 150 # - Principles and Practice of Emergency Care
Prerequisite(s): Exercise Science or Physical Education w/ conc: Adult Fitness majors only or departmental approval. Provides for study of emergency care management. Provides knowledge and skills for teaching principles and practices of emergency care in a school or adult fitness setting. 3 hours lecture.

HPEM 199 # - Freshman Seminar in Health and Physical Education
A professional orientation and an introduction to the breadth of the field of health and physical education in schools, industry and community agencies. Special emphasis is given to the program at Montclair State University. Meets Gen Ed - New Student Seminar. Meets the University Writing Requirement for majors in Physical Education. 1 hour seminar.

HPEM 352 # - Development and Philosophy of Health and Physical Education
Prerequisite(s): Junior standing. PEMJ 200. The history and development of health and physical education are traced from primitive to modern times. Influences which contributed to the modern philosophy of health and physical education are identified. May not be taken until junior year. Meets the University Writing Requirement majors in Physical Education. 3 hours lecture.

HPEM 355 # - Measurement and Evaluation in Health and Physical Education
Prerequisite(s): MATH 103 or MATH 104 or MATH 106 or MATH 109; and PEMJ 200 or EXSC 231; Exercise Science or Physical Education majors or departmental approval. Tests and measurements specifically concerned with the areas of health and physical education. Tests and measurements as tools for better teaching as well as for research. 3 hours lecture.

HPEM 356 # - Management of Health, Physical Education, Athletics and Fitness Programs
Prerequisite(s): Junior standing. PEMJ 200 or EXSC 231. Comprehensive information about the management of health and physical education, athletics, and fitness programs. Current trends, practices and support services essential to the development of these programs will be examined. 3 hours lecture.