PUBLIC HEALTH PREPAREDNESS (PHP)

PHP 510: Public Health Preparedness for Disaster and Terrorist Emergencies II
3 Credits
A public health perspective on the preparation necessary to develop a coordinated response to a disaster or terrorist emergency.
Prerequisite: permission of the instructor

PHP 527: Public Health Evaluation of Disasters and Bioterrorism
3 Credits
Introduces students to the design of exposure assessment and health effect studies applicable to disasters and terrorism.
Prerequisite: permission of the instructor

PHP 530: Critical Infrastructure Protection of Health Care Delivery Systems
3 Credits
Investigates the impact that terrorist incidents may have on healthcare facilities or their ability to deliver healthcare services.
Prerequisite: permission of the instructor

Cross-Listed

PHP 594: Research Topics
1-15 Credits/Maximum of 15
Supervised student activities on research projects identified on an individual or small-group basis.
Prerequisite: Completion of at least 15 credits in the program or permission of the instructor.

PHP 596: Individual Studies
1-9 Credits/Maximum of 9
Creative projects, including nonthesis research, which are supervised on an individual basis and which fall outside the scope of formal courses.

PHP 597: Special Topics
1-3 Credits/Maximum of 9
Formal courses given on a topical or special interest subject which may be offered infrequently, several topics may be taught in one year or term.

PHP 831: Public Health Preparedness and the Emergency Operations Plan
3 Credits
Teaches fundamentals of emergency preparedness exercises (i.e. orientation, tabletop, drill, functional and full scale exercises.
Prerequisite: PHP 530

PHP 832: Fundamentals of Biorisk Management
3 Credits
This course covers the principles, methods, and competencies for developing, improving, and evaluating a biorisk management system.

PHP 897: Special Topics
1-9 Credits/Maximum of 9
Formal courses given on a topical or special interest subject with a professional orientation that may be offered infrequently; several different topics may be taught in one year or semester