

the role of bureaucracy, the welfare state, political economy, and competing ideologies.

Units: 3

PLSI 270. Advanced Research and Writing in International Relations

Students will conduct primary research on IR topics of their choice, deepening their understanding of key issues, literature, and the application of theory, and gaining essential skills in research, analysis, and writing up to the journal level standard in IR.

Units: 3

PLSI 290. Independent Study

See Academic Placement --Independent Study. Approved for RP grading.

Units: 1-3

PLSI 299. Thesis

See Criteria for Thesis and Project. Approved for RP grading.

Units: 3-6

PUBLIC HEALTH

CI 161. Mth Mtl H S

Units: 3

HS 302. Environmental and Ecological Perspective in Rural Suburban Minority Community

The course reflects both environmental and ecological perspective of waste dumping within the minority community. The course will give students an opportunity to analyze, compare and contrast different environmental issues facing the community and suggest methods and ways of evaluating these problems.

Units: 1, Repeatable up to 99 units

PH 48. First Responder and Emergency Care

National Safety Council First Responder and Emergency Care course. Priorities of care, injuries, medical emergencies, crisis intervention, and casualty incidents. Includes bleeding, shock, fractures, poisoning, emergency childbirth, CPR Certification for meeting requirements. (2 lecture, 2 lab hours)

Units: 3

Course Typically Offered: Fall, Spring

PH 49. Emergency Medical Technician Training

Prepares individuals to render pre-hospital basic life support during transport or within a hospital. Upon completion, students will receive a certificate allowing them to take the National Registry test. Upon passing the test, EMT certification is granted.

Units: 3

Course Typically Offered: Spring

PH 90. Contemporary Health Issues

Significance of basic health problems applicable to the young adult and to society. G.E. Breadth E1.

Units: 3

Course Typically Offered: Fall, SpringGE Area: E1

PH 91. Human Sexuality

Physiological, psychological, social, cultural, and developmental considerations for lifelong understanding related to sexuality. G.E. Breadth E1. (Formerly H S 124)

Units: 3

Course Typically Offered: Fall, SpringGE Area: E1

PH 92. Public Health Statistics

Prerequisites: Students must take the ELM exam; students who do not pass the exam must record a grade of C or better in a college-taught intermediate algebra course. Introduction to descriptive and inferential statistics as applied to evaluation and research in allied health. Central tendency and dispersion; central limit theorem; hypothesis testing; ANOVA; correlation, nonparametric methods. Interpretations of public health statistics. (3 lecturer hours)

Units: 3

Course Typically Offered: Fall, Spring

PH 100. Community Health

Public health services as they affect the community; investigation and analysis of community health problems.

Units: 3

Course Typically Offered: Fall, Spring

PH 104. Global and Cultural Issues in Health

Prerequisite: G.E. Foundation and Area D. Prerequisite: PH 90. Influence of culture on health and disease; relevant health issues of cultural and ethnic groups; alternative healing and holistic health; role of international health organizations; health problems on a world scale. History and evaluation of programs of international health organizations; health problems on a world scale. G.E. Multicultural/International MI.

Units: 3

Course Typically Offered: Fall, SpringGE Area: M/I

PH 105. Risk Assessment and Analysis

Human and environmental risks as they relate to injuries and illnesses; includes incident causation analysis and assessment. Areas of study encompass occupational safety, consumer products, human factors, environmental health, and human and property costs.

Units: 3