# ENVIRONMENTAL HEALTH SCIENCES CURRICULUM & DEGREE



# **Environmental Health Minor**

DGS: BETSY WATTENBERG

# **DIVISION CORE COURSE REQUIREMENTS (4 CR)**

**PUBH 6102** Issues in Environmental Health (2 cr., fall preferred in person section) for non SPH Students **PUBH 6109** Environmental Health: Society, Politics and Policy (4 cr., spring only)

# CONCENTRATION COURSE REQUIREMENTS [2 CR MINIMUM]

Choose two credits from any of the following

POSSIBLE ENHS COURSES TO CHOOSE FROM:

### **EXPOSURE**

PUBH 6123 Violence Prevention and Control: Theory, Research, and Application (2 cr., spring)

PUBH 6162 Application of Biomarkers in Pub Health Research (2 cr., fall)

**PUBH 6172** Industrial Hygiene Applications

PUBH 6192 Measurement and Properties of Air Contaminants (2 cr., odd year fall first half)

PUBH 6193 Advanced Topics in Human Exposure Science (2 cr., odd year fall second half)

PUBH 6190 Environmental Chemistry (3 cr., fall)

PUBH 8161 Current Literature in Toxicology (1 cr. fall)

PUBH 8160 Advanced Toxicology (2 cr. fall )

VMED 5180 Ecology of Infectious Diseases (3 cr., fall)

#### **POLICY**

PubH 6112 Env Health & Risk Assessment (2 cr spring)

PubH 6154 Climate Change and Global Health (3 cr., spring)

PubH 6182 Emerging Infectious Diseases (3 cr., spring)

#### **HEALTH EFFECTS**

PubH 610x GIS and spatial Analysis for PubH Health

PUBH 6112 Environmental Health Risk Assessment (2 cr., spring)

PUBH 6120 Injury Prevention: Workplace, Community and Home (2 cr., spring)

PUBH 6123 Violence Prevention and Control: Theory, Research, and Application (2 cr., spring)

PUBH 6130 Occupational Medicine: Principles and Practice (2 cr., spring)

PUBH 6140 Occupational and Environmental Epidemiology (2 cr., spring)

PUBH 6170 Introduction to Occupational Health and Safety (3 cr., fall)

