ENVIRONMENTAL HEALTH MINOR

The Environmental Health minor is designed for students who wish to understand how our physical and social environment affects public health. Students will learn about exposure to physical and social stressors, such as chemicals, infectious agents, stress, and violence; how stressors affect health; and how decisions are made to protect health. There are 6 required credits for Masters students and 12 for Doctoral students. Students will select electives in consultation with advisor and Director of Graduate Studies to complete the credit minimum. All minor coursework must be taken A – F. Graduate credits can be applied toward either the major or the minor/other requirement, but not both.

REQUIRED COURSES

PubH 6102 Issues in Environmental Health (2 cr)

ELECTIVES

SELECT FROM THE LIST BELOW

• MASTERS: 4 CREDITS
• DOCTORAL: 10 CREDITS

PubH 6112 Environmental Health Risk Assessment: Application to Human Health (2 cr)
PubH 6120 Injury Prevention in the Workplace, Community, & Home (2 cr)
PubH 6123 Violence Prevention and Control: Theory, Research & Application (2 cr)
PubH 6130 Occupational Medicine: Principles & Practice (2 cr)
PubH 6131 Working in Public Health (2 cr)
PubH 6132 Air, Water & Health (2 cr)
PubH 6140 Injury Prevention in the Workplace, Community & Home (2 cr)
PubH 6141 GIS and Spatial Analysis (3 cr)

PubH 6150 Interdisciplinary Evaluation of Occupational Health & Safety Field Problems (3 cr)
PubH 6154 Climate Change & Global Health (3 cr)
PubH 6159 Principles of Toxicology I (x cr)
PubH 6161 Regulatory Toxicology (2 cr)
PubH 6170 Intro to Occupational Health & Safety (3 cr)
PubH 6174 Control of Workplace Exposure (3 cr)
PubH 6182 Emerging Infectious Disease (3 cr)
PubH 6190 Environmental Chemistry (3 cr)
PubH 6192 Measurement & Properties of Air Contaminants (2 cr)
PubH 6193 Advanced Topics in Human Exposure Science (2 cr)