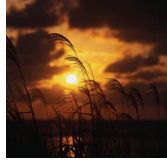


Environmental Epidemiology Suggested Schedule		
Fall Semester Courses		
EH 205	Human Physiology	Shore Fall
EH 236	Epidemiology of Environmental and Occupational Health Regulations	Wagner Fall
EH 504	Principles of Toxicology	Hayes Fall
Spring Semester Courses		
EH 269	Exposure Assessment for Environmental and Occupational Epidemiology	Smith Spring
ID 215	Environmental and Occupational Epidemiology	Laden Spring
ID 271	Advanced Regression for Environmental Epidemiology	Schwartz Spring I
EH 202	Principles of Environmental Health	Dockery Spring II

- * Courses with an asterisk are offered every other year



Environmental and Occupational Epidemiology

This area is closely associated with the concentrations in exposure, epidemiology, and risk and in occupational health/occupational epidemiology in the Department of Environmental Health. Students take courses in epidemiology, environmental health, occupational health, biostatistics, toxicology, genetics, and environmental exposure assessment. Doctoral students conduct research in a substantive or methodologic area related to environmental or occupational health. Research emphasis includes the relationships between environmental and occupational exposures and cancer, children's health, cardiopulmonary disease, neurodegenerative disease, reproductive health, and gene-environment interactions.

Recommended Coursework

EH202 Principles of Environmental Health

EH205 Human Physiology

EH236 Epidemiology of Environmental and Occupational Health Regulations

EH269 Exposure Assessment for Environmental and Occupational Epidemiology SMITH

EH504 Principles of Toxicology

ID215 Environmental and Occupational Epidemiology

ID271 Advanced Regression for Environmental Epidemiology

* Courses with an asterisk are offered every other year