



Ecotoxicology and Environmental Health (E.E.H.)

Curriculum Planning for MEM 2009-2010

Name _____

Specialization

- Environmental Toxicology
- Environmental Chemistry
- Environmental Health

Focal Area

- Statistical/Mathematical Modeling
- Risk Analysis
- Geospatial Analysis
- Field Studies

Core Courses (4 courses, 12 credit minimum)

Course Number	Title	Semester	Credits
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

Specialization Courses (3 courses, 9 credit minimum)

Course Number	Title	Semester	Credits
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

Approaches Courses (4 courses, 12 credit minimum)

One statistics course (introductory level or, if qualified, second level course) is required. Two courses from the focal area are required. A single course in law, policy, economics or other social science relevant to the chosen specialization is required.

Course Number	Title	Semester	Credits
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

Electives (8-10 credits)

Course Number	Title	Semester	Credits
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

NSOEES Prerequisites

- Calculus
- Statistics
- General/Inorganic Chemistry
- Organic Chemistry
- Biology (including animal or human physiology)

Additional Program Requirements

Master's Project (5-7 Credits) ENV 399

Semester(s) _____ Credits _____

Project Title _____

Program Seminar (1 credit towards graduation but register every semester)- ENV 398

Attendance at Symposium (1st yr) _____ (2nd yr) _____

Symposium Presentation _____

Professional Skills Modules

Public Speaking (date): _____ Graphical Design (date): _____

Certification of Completion

Faculty Advisor Signature

Date