

**ECOTOXICOLOGY AND ENVIRONMENTAL HEALTH
PROGRAM WORKSHEET for students entering Fall 2018**

Name _____

Undergraduate Major _____

Specialization

- Environmental Toxicology
- Environmental Chemistry
- Environmental Health & Epidemiology
-

Required Courses:

	<u>Credits</u>	<u>Term Taken</u>
ENVIRON 896 Professional Communications	0.5	_____
ENVIRON 897 Writing a Master's Project	0.5	_____
ENVIRON 898.07 EEH Seminar	1	_____
ENV 899 MASTERS PROJECT		_____
Research Track	12-18	_____
Non-Research Track	4-6	_____

Core Courses (3 courses)

ENVIRON 501 Environ Toxicology	3	_____
ENVIRON 537 Environmental Health	3	_____
ENVIRON 539 Human Health & Ecol Risk Ass	3	_____
ENVIRON 540 Chemical Fate of Org Cmpd	3	_____
or		
ENVIRON 542 Aquatic Chemistry	3	_____

Specializations (2 courses)

Statistics (1 course)

Social Science (1 course)

Quantitative/Tools (1 course)

Ecology Class (if not fulfilled in a prerequisite)

Grand Total Credits

Please see other side.

Master's Project Title _____

MP Advisor _____

Coursework Advisor

Date

Coursework Advisor Signature

Prerequisites

Important Reminder: Prerequisites must be completed during the first year of study. Courses taken as prerequisites do not count toward the 48 credit hours required for the degree.

Courses	Completed prior to NSOE	If not completed prior to NSOE, plan for completion			Confirmation of Completion	
	Yes/No	Course	Semester	Where	Yes	No
Calculus						
Statistics						
General Chem						
Ecology						
Organic Chem (rec)						

Online Introductory MP Tutorials

Semester completed:

MP Preparation Sessions (within ENVIRON 898):

Completed Satisfactorily: _____

Not Completed : _____

When will they be completed? _____

Attendance at MP Symposia

1st Year ___ Yes ___ No

2nd Year ___ Yes ___ No

By signing below, you are agreeing that the above information is correct and that you have abided by the Duke Community Standard and its applications in the Nicholas School.

Student Signature

Date