

MASTER OF ENVIRONMENTAL MANAGEMENT

CURRICULUM OVERVIEW

CHOOSE ONE

1

ENVIRONMENT CONCENTRATION

YOUR ENVIRONMENT CONCENTRATION PROVIDES DEPTH OF KNOWLEDGE IN A TOPICAL AREA.

SELECT ONE

COASTAL & MARINE SYSTEMS

ECOTOXICOLOGY & ENVIRONMENTAL HEALTH

ENERGY & ENVIRONMENT

TERRESTRIAL & FRESHWATER ENVIRONMENTS

12 CREDITS

+

CHOOSE ONE

2

MANAGEMENT CONCENTRATION

YOUR MANAGEMENT CONCENTRATION HELPS YOU DEVELOP THE SKILLS NEEDED TO PUT KNOWLEDGE INTO PRACTICE.

SELECT ONE

BUSINESS & ENVIRONMENT

COMMUNITY ENGAGEMENT & ENVIRONMENTAL JUSTICE

ENVIRONMENTAL ANALYTICS & MODELING

ENVIRONMENTAL ECONOMICS & POLICY

12 CREDITS

+

3

ELECTIVE COURSES

CHOOSE COURSES FROM ANY AREA

Augment your specialized training through a broad selection of elective courses at the Nicholas School, or choose from a modified catalog of courses at other Duke professional schools and at UNC-Chapel Hill, NC State University, and other partner universities.

17-19 CREDITS

+

4

ALL MEM STUDENTS REQUIRED

MASTER'S PROJECT

A culminating hands-on experience, the Master's Project (MP) allows you to apply the professional skills and knowledge acquired in the classroom to a project that tackles real-world environmental challenges, often in service to an industry, government or nonprofit external partner.

4-6 CREDITS

SEMINAR

You will take this course every semester, earning one credit upon completion of all four semesters. Seminar activities include MP status updates and practice presentations; registration and course advising; and professional development activities.

1 CREDIT

+

OPTIONAL ADD-ONS

5

MORE OPPORTUNITIES

CHOOSE ANY COMBINATION

CERTIFICATE PROGRAMS

SUMMER INTERNSHIPS & EXPERIENCES

CAREER & PROF. DEVELOPMENT WORKSHOPS

CO-CURRICULAR EXPERIENCES

CONCURRENT DEGREE PROGRAMS

UNEARTH THE POSSIBILITIES

Duke's Master of Environmental Management (MEM) is a highly customizable two-year environmental degree that prepares graduates with deep subject matter expertise in an environmental topical area, and combines that knowledge with a toolkit of cutting-edge, essential skills that can be immediately applied in a wide array of rapidly-evolving environmental careers.

[NICHOLAS.DUKE.EDU/MEM](https://nicholas.duke.edu/mem)