

# Joint Program Degrees and Thesis Fields

The following are available thesis field and degree opportunities for Joint Program students. When completing the degree application online at MIT's Websis site, the appropriate degree and field specification should be noted. The student's home department is noted next to the course specification below.

## Masters Degrees

### Master of Science

- Biological Oceanography (Course 1 or Course 7)
- Chemical Oceanography (Course 1 or Course 12)
- Marine Geology and Geophysics (Course 12)
- Physical Oceanography (Course 12)
- Civil and Environmental Engineering (Course 1)
- Mechanical Engineering (Course 2)
- Electrical Engineering and Computer Science (Course 6)
- Oceanographic Engineering (Course 2)

### Master of Engineering

- Oceanographic Engineering (Course 2)

## Engineers Degrees

Mechanical and Oceanographic Engineering

Civil and Environmental and Oceanographic Engineering

Oceanographic Engineering

Electrical and Oceanographic Engineering

## Doctoral Degrees

*Degrees Offered:* Doctor of Philosophy, Doctor of Science

*Fields of Specification:*

- Biological Oceanography
- Marine Biology
- Chemical Oceanography
- Marine Geochemistry
- Geochemistry
- Marine Geology
- Marine Geophysics
- Paleoceanography
- Geophysics
- Physical Oceanography
- Applied Ocean Sciences
- Mechanical and Oceanographic Engineering
- Civil and Environmental and Oceanographic Engineering
- Oceanographic Engineering
- Electrical and Oceanographic Engineering