### Interdisciplinary Graduate Programs

#### Interdisciplinary Graduate Degrees

**Advanced Urbanism**
- PhD Advanced Urbanism

**Computation and Cognition (Course 6-9P)**
- MEng Computation and Cognition

**Computational and Systems Biology**
- PhD Computational and Systems Biology

**Computational Science and Engineering**
- SM Computational Science and Engineering
- PhD, ScD Aerospace Computational Engineering
- PhD, ScD Civil Engineering and Computation
- PhD, ScD Computational Science and Engineering
- PhD, ScD Computational Earth, Science and Planetary Sciences

**Computer Science and Molecular Biology (Course 6-7)**
- MEng Computer Science and Molecular Biology

**Design and Management (Integrated Design and Management & System Design and Management)**
- SM Engineering and Management

**Health Sciences and Technology (HST)**
- SM Health Sciences and Technology
- MD Medical Sciences (degree from Harvard Medical School)
- ScD, PhD Health Sciences and Technology
- ScD, PhD Health Sciences and Technology—Bioastronautics
- ScD, PhD Health Sciences and Technology—Bioinformatics and Integrative Genomics
- ScD, PhD Health Sciences and Technology—Medical Engineering and Medical Physics

**History, Anthropology, and Science, Technology and Society**
- PhD History, Anthropology, and Science, Technology and Society

**Oceanography and Applied Ocean Science and Engineering**
- SM Oceanographic Engineering
- ScD, PhD Applied Ocean Science and Engineering
- ScD, PhD Biological Oceanography
- ScD, PhD Chemical Oceanography

**Leaders for Global Operations**
- SM/MBA Engineering/Management

**Microbiology**
- PhD Microbiology

**Operations Research**
- SM Operations Research
- PhD Operations Research

**Polymers and Soft Matter**
- PhD, ScD Polymers and Soft Matter

**Statistics**
- PhD Aeronautics and Astronautics and Statistics
- PhD Cognitive Science and Statistics
- PhD Economics and Statistics
- PhD Mathematics and Statistics
- PhD Mechanical Engineering and Statistics
- PhD Neuroscience and Statistics
- PhD Political Science and Statistics
- PhD Social and Engineering Systems and Statistics

**Supply Chain Management**
- MASc Supply Chain Management
- MEng Supply Chain Management

**Technology and Policy**
- SM Technology and Policy

**Transportation**
- SM Transportation
- PhD, ScD Transportation

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1. See Interdisciplinary Programs (http://catalog.mit.edu/interdisciplinary).
2. With the exception of engineering, the SM is only available as an interim degree for doctoral candidates or for those who leave the program before the completion of the doctoral degree.