Degrees Offered in the MIT Schwarzman College of Computing

**Computational Science and Engineering**
- SM Computational Science and Engineering
- PhD, ScD Aerospace Engineering and Computational Science
- PhD, ScD Chemical Engineering and Computation
- PhD, ScD Civil Engineering and Computation
- PhD, ScD Computational Earth, Science and Planetary Sciences
- PhD, ScD Computational Materials Science and Engineering
- PhD, ScD Computational Nuclear Science and Engineering
- PhD, ScD Environmental Engineering and Computation
- PhD, ScD Mathematics and Computational Science
- PhD, ScD Mechanical Engineering and Computation
- PhD, ScD Nuclear Engineering and Computation

**Data, Systems, and Society**
- SM Technology and Policy
- PhD, ScD Social and Engineering Systems
- PhD Social and Engineering Systems and 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 Physics, Statistics, and Data Science
- PhD Political Science and Statistics

**Electrical Engineering and Computer Science (Course 6)**
- SB Artificial Intelligence and Decision Making
- SB Computer Science and Engineering
- SB Electrical Engineering with Computing
- SM Electrical Engineering and Computer Science
- SM MBA Engineering/Management—dual degree with Leaders for Global Operations Program
- MEng Computer Science, Economics, and Data Science
- MEng Electrical Engineering and Computer Science

Operations Research

- SM Operations Research
- PhD Operations Research

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2. Students who matriculated in the Department of Aeronautics and Astronautics doctoral program and the Computational Science and Engineering (CSE) doctoral program in academic year 2023–2024 or earlier can choose either PhD/ScD in Computational Science and Engineering or the PhD/ScD in Aerospace Engineering and Computational Science. AeroAstro/CSE students who matriculate in academic year 2024–2025 or later will receive the PhD/ScD in Aerospace Engineering and Computational Science.