MIT offers eight interdisciplinary undergraduate degrees:

- **Chemistry and Biology** (http://catalog.mit.edu/interdisciplinary/undergraduate-programs/degrees/chemistry-biology), a joint program offered by the Departments of Chemistry and Biology (School of Science).
- **Computation and Cognition** (http://catalog.mit.edu/interdisciplinary/undergraduate-programs/degrees/computation-cognition), a joint program offered by the Department of Electrical Engineering and Computer Science (School of Engineering) and the Department of Brain and Cognitive Sciences (School of Science).
- **Computer Science and Molecular Biology** (http://catalog.mit.edu/interdisciplinary/undergraduate-programs/degrees/computer-science-molecular-biology), a joint program offered by the Department of Electrical Engineering and Computer Science (School of Engineering) and the Department of Biology (School of Science).
- **Computer Science, Economics, and Data Science** (http://catalog.mit.edu/interdisciplinary/undergraduate-programs/degrees/computer-science-economics-data-science), a joint program offered by the Department of Electrical Engineering and Computer Science (School of Engineering) and the Department of Economics (School of Arts, Humanities, and Social Sciences).
- **Humanities** (http://catalog.mit.edu/interdisciplinary/undergraduate-programs/degrees/humanities), a program offered by the Department of Humanities that encompasses six fields of interdisciplinary study.
- **Humanities and Engineering** (http://catalog.mit.edu/interdisciplinary/undergraduate-programs/degrees/humanities-engineering), a joint program in which a student combines coursework from a degree program in the School of Engineering and one of 17 programs in the School of Humanities, Arts, and Social Sciences.
- **Humanities and Science** (http://catalog.mit.edu/interdisciplinary/undergraduate-programs/degrees/humanities-science), a joint program in which a student combines coursework from a degree program in the School of Science and one of 17 programs in the School of Humanities, Arts, and Social Sciences.
- **Urban Science and Planning with Computer Science** (http://catalog.mit.edu/interdisciplinary/undergraduate-programs/degrees/urban-science-planning-computer-science), a joint program offered by the Department of Urban Studies and Planning (School of Architecture and Planning) and the Department of Electrical Engineering and Computer Science (School of Engineering).

### Interdisciplinary Undergraduate Degrees

#### Chemistry and Biology (Course 5-7)
- **SB** Chemistry and Biology

#### Computation and Cognition (Course 6-9)
- **SB** Computation and Cognition

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

#### Computer Science, Economics, and Data Science (Course 6-14)
- **SB** Computer Science, Economics, and Data Science

#### Humanities (Course 21)
- **SB** Humanities
- **SB** Humanities and Engineering
- **SB** Humanities and Science

#### Urban Science and Planning with Computer Science (Course 11-6)
- **SB** Urban Science and Planning with Computer Science

---

1. See Interdisciplinary Programs (http://catalog.mit.edu/interdisciplinary).
2. Students majoring in one of the designated interdisciplinary major fields within SHASS receive the generic SB degree in Course 21, Humanities.