INTERDISCIPLINARY UNDERGRADUATE DEGREES

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).
- **Climate System Science and Engineering**, a joint program offered by the Department of Civil and Environmental Engineering (School of Engineering) and the Department of Earth, Atmospheric and Planetary Sciences (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 [1]

Climate System Science and Engineering (Course 1-12)

SB	Climate System Science and Engineering [1]

Computation and Cognition (Course 6-9)

SB	Computation and Cognition [1]

Computer Science and Molecular Biology (Course 6-7)

SB	Computer Science and Molecular Biology [1]

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

SB	Computer Science, Economics, and Data Science [1]

Humanities (Course 21) [2]

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]

[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.