**INTERDISCIPLINARY UNDERGRADUATE DEGREES**

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](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.