INTERDISCIPLINARY PROGRAMS

Undergraduate Study

Undergraduate Degrees
• Chemistry and Biology (Course 5-7) (http://catalog.mit.edu/interdisciplinary/undergraduate-programs/degrees/chemistry-biology)
• Computation and Cognition (Course 6-9) (http://catalog.mit.edu/interdisciplinary/undergraduate-programs/degrees/computation-cognition)
• Computer Science and Molecular Biology (Course 6-7) (http://catalog.mit.edu/interdisciplinary/undergraduate-programs/degrees/computer-science-molecular-biology)
• Computer Science, Economics, and Data Science (Course 6-14) (http://catalog.mit.edu/interdisciplinary/undergraduate-programs/degrees/computer-science-economics-data-science)
• Humanities (Course 21) (http://catalog.mit.edu/interdisciplinary/undergraduate-programs/degrees/humanities)
• Humanities and Engineering (Course 21E) (http://catalog.mit.edu/interdisciplinary/undergraduate-programs/degrees/humanities-engineering)
• Humanities and Science (Course 21S) (http://catalog.mit.edu/interdisciplinary/undergraduate-programs/degrees/humanities-science)
• Urban Science and Planning with Computer Science (Course 11-6) (http://catalog.mit.edu/interdisciplinary/undergraduate-programs/degrees/urban-science-planning-computer-science)

Undergraduate Minors
• African and African Diaspora Studies (http://catalog.mit.edu/interdisciplinary/undergraduate-programs/minors/minor-african-studies)
• American Studies (http://catalog.mit.edu/interdisciplinary/undergraduate-programs/minors/minor-american-studies)
• Ancient and Medieval Studies (http://catalog.mit.edu/interdisciplinary/undergraduate-programs/minors/ancient-medieval-studies)
• Applied International Studies (http://catalog.mit.edu/interdisciplinary/undergraduate-programs/minors/applied-international-studies)
• Asian and Asian Diaspora Studies (http://catalog.mit.edu/interdisciplinary/undergraduate-programs/minors/asian-studies)
• Astronomy (http://catalog.mit.edu/interdisciplinary/undergraduate-programs/minors/astronomy)
• Biomedical Engineering (http://catalog.mit.edu/interdisciplinary/undergraduate-programs/minors/biomedical-engineering)
• Energy Studies (http://catalog.mit.edu/interdisciplinary/undergraduate-programs/minors/energy-studies)
• Entrepreneurship and Innovation (http://catalog.mit.edu/interdisciplinary/undergraduate-programs/minors/entrepreneurship-innovation)
• Environment and Sustainability (http://catalog.mit.edu/interdisciplinary/undergraduate-programs/minors/environment-sustainability)
• Latin American and Latino/a Studies (http://catalog.mit.edu/interdisciplinary/undergraduate-programs/minors/latin-american-latino-studies)
• Middle Eastern Studies (http://catalog.mit.edu/interdisciplinary/undergraduate-programs/minors/middle-eastern-studies)
• Polymers and Soft Matter (http://catalog.mit.edu/interdisciplinary/undergraduate-programs/minors/polymers-soft-matter)
• Public Policy (http://catalog.mit.edu/interdisciplinary/undergraduate-programs/minors/public-policy)
• Russian and Eurasian Studies (http://catalog.mit.edu/interdisciplinary/undergraduate-programs/minors/russian-eurasian-studies)
• Statistics and Data Science (http://catalog.mit.edu/interdisciplinary/undergraduate-programs/minors/statistics-data-science)
• Women’s and Gender Studies (http://catalog.mit.edu/interdisciplinary/undergraduate-programs/minors/womens-gender-studies)

Graduate Study

Graduate Degrees
• Advanced Urbanism (http://catalog.mit.edu/interdisciplinary/graduate-programs/advanced-urbanism)
• Computation and Cognition (http://catalog.mit.edu/interdisciplinary/graduate-programs/computation-cognition)
• Computational and Systems Biology (http://catalog.mit.edu/interdisciplinary/graduate-programs/computational-systems-biology)
• Computational Science and Engineering (http://catalog.mit.edu/interdisciplinary/graduate-programs/computational-science-engineering)
• Computer Science and Molecular Biology (http://catalog.mit.edu/interdisciplinary/graduate-programs/computer-science-molecular-biology)
• Computer Science, Economics, and Data Science (http://catalog.mit.edu/interdisciplinary/graduate-programs/computer-science-economics-data-science)
• Design and Management (Integrated Design and Management & System Design and Management) (http://catalog.mit.edu/interdisciplinary/graduate-programs/system-design-management)
INTERDISCIPLINARY PROGRAMS

- Harvard-MIT Health Sciences and Technology Program (http://catalog.mit.edu/interdisciplinary/graduate-programs/harvard-mit-health-sciences-technology)
- Joint Program with Woods Hole Oceanographic Institution (http://catalog.mit.edu/interdisciplinary/graduate-programs/joint-program-woods-hole-oceanographic-institution)
- Leaders for Global Operations (http://catalog.mit.edu/interdisciplinary/graduate-programs/leaders-global-operations)
- Microbiology (http://catalog.mit.edu/interdisciplinary/graduate-programs/microbiology)
- Operations Research (http://catalog.mit.edu/interdisciplinary/graduate-programs/operations-research)
- Polymers and Soft Matter (http://catalog.mit.edu/interdisciplinary/graduate-programs/polymers-soft-matter)
- Real Estate Development (http://catalog.mit.edu/interdisciplinary/graduate-programs/real-estate-development)
- Social and Engineering Systems (http://catalog.mit.edu/interdisciplinary/graduate-programs/social-engineering-systems)
- Statistics (http://catalog.mit.edu/interdisciplinary/graduate-programs/phd-statistics)
- Supply Chain Management (http://catalog.mit.edu/interdisciplinary/graduate-programs/supply-chain-management)
- Technology and Policy (http://catalog.mit.edu/interdisciplinary/graduate-programs/technology-policy)
- Transportation (http://catalog.mit.edu/interdisciplinary/graduate-programs/transportation)

Graduate Concentrations
- Biophysics (http://catalog.mit.edu/schools/science/#interdepartmental)
- Molecular and Cellular Neuroscience (http://catalog.mit.edu/schools/science/#interdepartmental)