At MIT, students and faculty from different fields work together in a variety of collaborative programs that extend beyond departmental or school boundaries. The following programs offer a number of interdisciplinary graduate degrees:

- Advanced Urbanism ([http://catalog.mit.edu/interdisciplinary/graduate-programs/advanced-urbanism](http://catalog.mit.edu/interdisciplinary/graduate-programs/advanced-urbanism))
- Computation and Cognition ([http://catalog.mit.edu/interdisciplinary/graduate-programs/computation-cognition](http://catalog.mit.edu/interdisciplinary/graduate-programs/computation-cognition))
- Computational and Systems Biology ([http://catalog.mit.edu/interdisciplinary/graduate-programs/computational-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](http://catalog.mit.edu/interdisciplinary/graduate-programs/computational-science-engineering))
- Computer Science, Economics, and Data Science ([http://catalog.mit.edu/interdisciplinary/graduate-programs/computer-science-economics-data-science](http://catalog.mit.edu/interdisciplinary/graduate-programs/computer-science-economics-data-science))
- Integrated Design and Management ([http://catalog.mit.edu/interdisciplinary/graduate-programs/system-design-management](http://catalog.mit.edu/interdisciplinary/graduate-programs/system-design-management))
- Leaders for Global Operations ([http://catalog.mit.edu/interdisciplinary/graduate-programs/leaders-global-operations](http://catalog.mit.edu/interdisciplinary/graduate-programs/leaders-global-operations))
- Microbiology ([http://catalog.mit.edu/interdisciplinary/graduate-programs/microbiology](http://catalog.mit.edu/interdisciplinary/graduate-programs/microbiology))
- Operations Research ([http://catalog.mit.edu/interdisciplinary/graduate-programs/operations-research](http://catalog.mit.edu/interdisciplinary/graduate-programs/operations-research))
- Real Estate Development ([http://catalog.mit.edu/interdisciplinary/graduate-programs/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](http://catalog.mit.edu/interdisciplinary/graduate-programs/social-engineering-systems))
- Statistics ([http://catalog.mit.edu/interdisciplinary/graduate-programs/phd-statistics](http://catalog.mit.edu/interdisciplinary/graduate-programs/phd-statistics))
- Supply Chain Management ([http://catalog.mit.edu/interdisciplinary/graduate-programs/supply-chain-management](http://catalog.mit.edu/interdisciplinary/graduate-programs/supply-chain-management))
- System Design and Management ([http://catalog.mit.edu/interdisciplinary/graduate-programs/system-design-management](http://catalog.mit.edu/interdisciplinary/graduate-programs/system-design-management))
- Technology and Policy ([http://catalog.mit.edu/interdisciplinary/graduate-programs/technology-policy](http://catalog.mit.edu/interdisciplinary/graduate-programs/technology-policy))
- Transportation ([http://catalog.mit.edu/interdisciplinary/graduate-programs/transportation](http://catalog.mit.edu/interdisciplinary/graduate-programs/transportation))

Several programs of study offer students from participating departments opportunities to focus on a particular area of interdisciplinary research as part of their home department’s degree program:

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