ACADEMIC PROGRAM

The purpose of the academic program at MIT is to give students a solid command of basic principles, a versatility of insight and perspective concerning natural and social phenomena, the habit of continued learning, and the power that comes from a thorough and systematic approach to learning. From these attributes comes the best assurance for continued professional and personal growth, especially in today's rapidly changing world.

The undergraduate academic program (http://catalog.mit.edu/mit/undergraduate-education/academic-programs) is based on a core of General Institute Requirements (http://catalog.mit.edu/mit/undergraduate-education/general-institute-requirements) and on the specific curricula offered by departments for undergraduate majors. All undergraduate Courses at MIT lead to the Bachelor of Science (SB) degree. For most undergraduates, degree-granting programs require four years of full-time study.

Graduate degrees (http://catalog.mit.edu/mit/graduate-education/general-degree-requirements) include Master of Architecture (MArch), Master of Science (SM), Master of Applied Science (MASc), Master of Business Administration (MBA), Master of Business Analytics (MBAn), Master in City Planning (MCP), Master of Engineering (MEng), Master of Finance (MFin), Engineer, Doctor of Philosophy (PhD), and Doctor of Science (ScD). Graduate students may also take advantage of a number of standing interdisciplinary programs (http://catalog.mit.edu/interdisciplinary/graduate-programs) or develop individually tailored programs in consultation with the faculty.

Engineer degrees include Civil Engineer (CE), Electrical Engineer (EE), Engineer in Aeronautics and Astronautics (EAA), Engineer in Computer Science (ECS), Environmental Engineer (EnVE), Materials Engineer (MatE), Mechanical Engineer (MechE), Naval Engineer (NavE), and Nuclear Engineer (NucE).

Each of the academic departments and units listed below offers one or more degree-granting programs, as described in the Schools (http://catalog.mit.edu/schools) and Interdisciplinary Programs (http://catalog.mit.edu/interdisciplinary) sections of this Bulletin (additional degree-granting programs are described in the Interdisciplinary Programs section). More detailed information can be obtained from the program and department offices.

School of Architecture and Planning

- Architecture
- Media Arts and Sciences
- Urban Studies and Planning

School of Engineering

- Aeronautics and Astronautics
- Biological Engineering
- Chemical Engineering
- Civil and Environmental Engineering
- Electrical Engineering and Computer Science
- Materials Science and Engineering
- Mechanical Engineering
- Nuclear Science and Engineering
- Institute for Data, Systems, and Society
- Institute for Medical Engineering and Science
- Sloan School of Management
- Management

School of Science

- Biology
- Brain and Cognitive Sciences
- Chemistry
- Earth, Atmospheric, and Planetary Sciences
- Mathematics
- Physics

Accreditation

MIT is accredited by the New England Association of Schools and Colleges, Inc., through its Commission on Institutions of Higher Education.

Inquiries regarding MIT's accreditation status should be directed to the Office of the President, Massachusetts Institute of Technology. Individuals may also contact:

Commission on Institutions of Higher Education
New England Association of Schools and Colleges
3 Burlington Woods Drive, Suite 100
Burlington, MA 01803-4514
telephone 781-425-1001
e-mail cihe@neasc.org

Many degree programs at MIT are accredited by specialized professional accrediting bodies, including ABET, the Association
to Advance Collegiate Schools of Business, the American Chemical Society, the American Institute of Chemical Engineers, the Computer Science Accreditation Board, the National Architectural Accrediting Board, and the Planning Accreditation Board. Academic departments can provide information on the accreditation of the specific degree programs they offer.