

## Mit Engineering Courses

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### Mit Engineering Courses

Natalie Lao was set on becoming an electrical engineer, like her parents, until she stumbled on course 6.S192 (Making Mobile Apps), taught by Professor Hal Abelson. Here was a blueprint for turning a smartphone into a tool for finding clean drinking water, or sorting pictures of faces, or doing just about anything.

### MIT School of Engineering

MIT also contributed in significant ways to the creation of entire new fields, for example, chemical engineering, sanitary engineering, naval architecture and marine engineering, and soil mechanics; the Institute also offered the first course in aeronautical engineering. More recently, MIT has created new avenues for students to pursue concentrations in broad, interdisciplinary areas such as computing, energy, medical science and engineering, robotics, computational engineering, or poverty ...

### School of Engineering < MIT

Introductory MIT Courses The following courses and resources have been selected to help you explore different types of engineering at MIT. The first two courses listed below, Introduction to Computer Science and Programming (6.00SC) and Introduction to Electrical Engineering and Computer Science I (6.01SC) are in our OCW Scholar format.

### Engineering - MIT OpenCourseWare | Free Online Course ...

One of the six founding courses of study at MIT, Mechanical Engineering embodies the motto "mens et manus" — mind and hand. Disciplinary depth and breadth, together with hands-on discovery and physical realization, characterize our nationally and internationally recognized leadership in research, education, and innovation.

### Mechanical Engineering | MIT OpenCourseWare | Free Online ...

Department of Civil and Environmental Engineering. Bachelor of Science in Engineering General Institute Requirements (GIRs) The General Institute Requirements include a Communication Requirement that is integrated into both the HASS Requirement and the requirements of each major; see details below.

### Engineering (Course 1-ENG) < MIT

Biological Engineering. Chemical Engineering. Civil and Environmental Engineering. Electrical Engineering and Computer Science. Engineering Systems Division. Health Sciences and Technology. Institute for Data, Systems, and Society. Materials Science and Engineering. Mechanical Engineering.

### Find Courses by Department | MIT OpenCourseWare | Free ...

Traditionally a leader in engineering graduate education, MIT has also attained national prominence for its doctoral programs in mathematics and the physical and life sciences. In addition, top-ranked graduate programs in economics; political science; linguistics; science, technology, and society; architecture; urban studies and planning; and management have broadened the spectrum of graduate education at MIT.

### MIT Curriculum Guide | MIT OpenCourseWare | Free Online ...

About MIT OpenCourseWare. MIT OpenCourseWare makes the materials used in the teaching of almost all of MIT's subjects available on the Web, free of charge. With more than 2,400 courses available, OCW is delivering on the promise of open sharing of knowledge.

### New Courses | MIT OpenCourseWare | Free Online Course ...

MIT has partnered with the edX platform to develop dozens of free online courses. Many courses can lead to the completion of a verified certificate. Now anyone has the opportunity to experience the rigorous courses that MIT has to offer and broaden their knowledge on topics in science, engineering, and technology.

### Certificate & Online Programs | MIT Graduate Admissions

A course is a course, of course, except when it is a subject. At MIT course numbers and abbreviations refer to courses of study leading to specific academic degrees and, by extension, to the departments or programs offering those degrees. For example, Course 6 refers to the Department of Electrical Engineering and Computer Science.

### Subjects < MIT

Department of Aeronautics and Astronautics. Bachelor of Science in Aerospace Engineering General Institute Requirements (GIRs) The General Institute Requirements include a Communication Requirement that is integrated into both the HASS Requirement and the requirements of each major; see details below.

### Aerospace Engineering (Course 16) < MIT

The fall Subject Listing & Schedule is now available. Subjects with an in-person component list a classroom. Virtual subjects and sections are listed as virtual. For subjects that are being held on campus, but in-person attendance is not required, the description will contain a note to that effect.

### Schedule of classes | MIT Registrar

Massachusetts Institute of Technology — a coeducational, privately endowed research university founded in 1861 — is dedicated to advancing knowledge and educating students in science, technology, and other areas of scholarship that will best serve the nation and the world in the 21st century. Learn more about MIT. Through MITx, the Institute furthers its commitment to improving education ...

### Massachusetts Institute of Technology | edX

Aeronautics and Astronautics. Biological Engineering. Chemical Engineering. Civil and Environmental Engineering. Electrical Engineering and Computer Science. Institute for Medical Engineering and Science. Materials Science and Engineering. Mechanical Engineering. Nuclear Science and Engineering.

### MIT School of Engineering | » Undergraduate

Our two degree programs are a Bachelor of Science in Aerospace Engineering (Course 16) and a Bachelor of Science in Engineering (Course 16-ENG). Both programs are accredited by the Engineering Accreditation Commission of ABET, <http://www.abet.org>.

### Undergraduate Degrees | MIT AeroAstro

Advising & Curriculum. All EE students are assigned a faculty advisor from within the department. The list of advisors is distributed to all EE students and are posted on the bulletin boards in the 6th floor administrative area.

**EE Undergraduate Advising and Curriculum | The City ...**

The Radar Systems Engineering course (video, audio, screen-captured PowerPoint slides, and separate pdf slides) has been developed as an introductory course in radar systems for first-year graduate students, advanced senior undergraduates, or professionals new to radar.

**Radar: Graduate Level — Online Course | MIT Lincoln Laboratory**

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