

## **Mit Mechanical Engineering Requirements**

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**Department of Mechanical Engineering < MIT  
MIT's Department of Mechanical Engineering (MechE) offers a world-class education that combines thorough analysis with hands-on discovery. One of the original six courses offered when MIT was founded in 1865, MechE's faculty and students conduct research that pushes boundaries and provides creative solutions for the world's problems.**

**Applying For Admission | MIT Department of Mechanical ...  
Engineering as Recommended by the Department of Mechanical Engineering (Course 2-A) Department of Mechanical Engineering. 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.**

**EDUCATION @ MIT MECHE - Mechanical Engineering  
The science/mathematics requirement includes chemistry, biology, physics, and calculus, as well as laboratory and science electives. The humanities, arts, and social sciences requirement must be fulfilled by taking one course each in the humanities, arts, and social sciences, along with a three-subject concentration.**

**Mechanical Engineering (Course 2) < MIT  
Applications to the Mechanical Engineering (MechE) Graduate Program are accepted from persons who have completed, or will have completed by the time they arrive, a Bachelor's degree. Most incoming students will have a degree in mechanical engineering or ocean engineering.**

**Course 2 | MIT Department of Mechanical Engineering**

**The Mechanical Engineering Department requires that all incoming graduate students demonstrate satisfactory English writing ability, or successfully complete appropriate training in writing. This requirement reflects the faculty's conviction that writing is an essential skill for all engineers.**

**Engineering (Course 2-A) < MIT**

**Course 2 Objectives. Lead in the conception, design, and implementation of new products, processes, services, and systems. These objectives have been developed over a period of 150 years by the faculty and students of the Department of Mechanical Engineering of MIT, with input from other constituents,...**

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

**Undergraduate. MIT is the best place in the world to be an engineering student — just ask the people studying here. Want to make something? Go to the Maker Lodge and get trained to use the best equipment available anywhere, or starting in 2018, take your idea to MIT.nano and build it one atom at a time.**

**Mechanical Engineering | MIT Graduate Admissions**

**MIT's latest educational endeavor — the MIT Stephen A Schwarzman College of Computing, which was announced in October 2015 — is still under development. No changes to the department or laboratory structure at MIT have been made yet. Applicants for the 2019 admission season should apply to the programs in which they have a strong interest.**

**Guide to Undergraduate Study in the MIT Department of ...**

**Mechanical engineering students in MIT D-Lab are working with collaborators in Uganda on a solution for the health hazards associated with wood-burning stoves. For millions of people globally, cooking in their own homes can be detrimental to their health, and sometimes deadly.**

**MIT School of Engineering | » Undergraduate**

**Engineering courses (usually 3-4) in Mechanical Engineering in a focused area below or in another defined path that is approved to meet the department's requirements. LGO Internship incorporating Mechanical Engineering and MBA content, resulting in a dual-degree thesis overseen by the student's faculty advisor.**

**MIT School of Engineering | » Admissions**

**MIT mechanical engineers have always stood at the forefront in tackling the engineering challenges of the day: inventing new technologies, spawning new fields of study, and educating generations of leaders in industry, government, and academia. Research and Innovation**

**Course 2-A | MIT Department of Mechanical Engineering  
Bachelor of Science in Mechanical 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.**

**Mit Mechanical Engineering Requirements  
Introduction to Course 2-A. The Mechanical Engineering core  
requirements for all three degree programs (2, 2-A, and 2-OE) are exactly  
the same in the sophomore year; changes start to occur in the junior  
year, when Course 2 students are required to take four specific  
courses,...**

**Degree Charts < MIT**

**Simultaneously lab and playground, MIT is unlike any other place on  
Earth. Walking through the halls of the Institute feels like walking into  
the future: four-legged robots leaping over obstacles; researchers  
hunched over microscopes untangling the fundamental properties of  
graphene; makers building nanosatellites, or wearable electronics, or  
even a roller coaster.**

**MIT School of Engineering | » Undergraduate**

**Master of Engineering in Manufacturing. Mechanical Engineer's (ME)  
Degree. Naval Engineer's (NE) Degree. Doctor of Philosophy (PhD) or  
Doctor of Science (ScD), which differs in name only (this includes the  
joint MIT/WHOI degrees) Dual degree with Leaders for Global Operations  
(LGO) Program in MIT Sloan School of Management.**

**Education: Graduate | MIT Department of Mechanical Engineering  
Transfer students generally will graduate under the requirements that  
apply to the class they join when they enter MIT. 2: These subjects are  
taken from among REST subjects, Institute Laboratory subjects, and/or  
HASS subjects. Each degree chart specifies how GIR subjects are  
integrated into the program.**

**MIT School of Engineering**

**Graduate Degree Charts. Degree charts are provided only for the Master's  
programs listed below. Consult the Graduate Education Section for  
general degree requirements. School of Architecture and Planning. Art,  
Culture and Technology (SMACT) School of Engineering. Electrical  
Engineering and Computer Science (Course 6-P)**

**MIT School of Engineering | » Graduate**

**8 Guide to Undergraduate Study in MechE Requirements (class of 2018  
and later) Bachelor of Science in Mechanical Engineering/Course 2  
General Institute Requirements (GIRs) Subjects Science Requirement  
(Calculus I & II, Physics I & II, Chemistry, Biology) 6 Humanities, Arts, and  
Social Sciences Requirement 8**

***Mechanical Engineering | MIT OpenCourseWare | Free Online ...  
MIT is organized into academic departments that are typically referred to by their course number or acronym (of which we have many). Each department offers various undergraduate degrees and minors — some even offer a flexible degree option that lets you design your own course of study.***

***General Institute Requirements < MIT  
Master of Science in Ocean Engineering (SM) Master of Science in Oceanographic Engineering (SM) Master of Science in Naval Architecture and Marine Engineering (SM)***

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