

# Automobile engineering by vijayaraghavan haopinore

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**Does MIT offer automobile engineering?** At the UG level, Madras Institute of Technology provides a 4 years B.E. in Automobile Engineering course to the students. To get admission to this course, aspiring students must meet the minimum eligibility requirements - 45.0% in 12th.

**What is in automobile engineering?** Automotive engineering is a branch of vehicle engineering that focuses on the application, design and manufacture of various types of automobiles. This field of engineering involves the direct application of mathematics and physics concepts in the design and production of vehicles.

**Which country has the best automobile engineering university?** Some of the best countries to study automobile engineering are Canada, USA, UK, Germany, Italy, etc. Bachelor's programs in automotive engineering span from three to five years, while master's programs will be around one to two years. Doctoral programs (PhD) might take four to five years to completion.

**Is MIT better than Harvard for engineering?** MIT's renowned strength in science, technology, engineering, and mathematics (STEM) makes it an ideal choice for those passionate about innovation and research in these fields, while Harvard's broader liberal arts focus offers a more interdisciplinary education.

**What rank is MIT in engineering?** MIT was once again named the No. 1 engineering school in the nation as US News & World Report released its 2024 Best Graduate Schools rankings on April 9. MIT has held the top spot since 1990, when the magazine first began ranking such programs.

### **Which university is best for automobile engineering?**

**What is the highest salary for automobile engineer?** Highest salary that a Automobile Engineer can earn is ₹7.0 Lakhs per year (₹58.3k per month). How does Automobile Engineer Salary in India change with experience? An Entry Level Automobile Engineer with less than three years of experience earns an average salary of ₹4.1 Lakhs per year.

### **Which book is best for automobile engineering?**

**Which engineering is best for automobiles?** An automotive engineer is a professional within the field of mechanical engineering with an acute focus on vehicle design and production. These engineers blend mechanical, electrical and production engineering to design, test and research automobiles.

### **Where is the best place to study automobile engineering?**

### **Who is the greatest automobile engineer?**

**Is MIT or Oxford better?** Deciding between the Massachusetts Institute of Technology (MIT) and the University of Oxford hinges on one's academic preferences and career objectives. MIT is the go-to for those passionate about engineering, technology, and applied sciences, offering an environment ripe with innovation and practical problem-solving.

**Is Harvard cheaper than MIT?** Harvard tuition and fees are \$52,659 per year, whereas MIT's are slightly more expensive at \$57,590 per year. However, both universities offer incredible financial aid, so you likely won't have to pay much, if anything, in order to attend.

**Which is better, MIT or Cambridge?** The highly-anticipated QS World University Rankings 2024 list is out now. MIT remained on the top position for 12 consecutive years.

**Is Harvard or MIT better for engineering?** For example, although both MIT and Harvard are well-known for their engineering programs, the undergraduate engineering program at MIT is now ranked number one in the country. In contrast,

Harvard's program is ranked number 27.

**Why is MIT engineering so good?** MIT created the contemporary model of engineering education grounded in a dynamic, changing base of science. It pioneered the modern model of the research university, with externally sponsored research programs and a matrix of academic departments and research laboratories working across various disciplines.

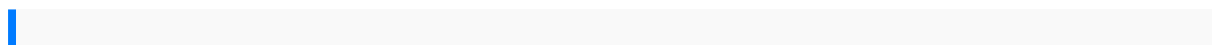
**Why is MIT ranked so high?** Academic Excellence: MIT consistently ranks among the top universities worldwide due to its rigorous academic programs, excellent faculty members who are often leaders in their fields, and its commitment to groundbreaking research.

**What type of engineering does MIT offer?** Today, the School offers more than two dozen exciting engineering degree programs for its undergraduates. For example, the flexible SB in Engineering degree is offered by Mechanical Engineering, Aeronautics and Astronautics, Chemical Engineering, or Civil and Environmental Engineering.

**Does MIT allow cars?** MIT employee and student commuters can register up to three permanent vehicles (including motorcycles) on your parking account. Please note that only one vehicle at a time may park on campus. MIT campus residents (employees or students) can register only one vehicle on your parking account.

**Does MIT do mechanical engineering?** Discover both undergraduate and graduate mechanical engineering classes at MIT on our updated Class Offerings page.

**Does MIT do mechatronics engineering?** Overview. The Department of Mechatronics Engineering at MIT was established in 2012 and offers a 4-year B. Tech course in Mechatronics with an integrated curriculum to provide a broad-based education in the basic principles of electrical, electronics, computing, mechanical & control systems.



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