

# Automobile engineering dictionary

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**What is the meaning of automobile engineering?** Automobile engineering. Automobile engineering is a branch study of engineering which teaches manufacturing, designing, mechanical mechanisms as well as operations of automobiles. It is an introduction to vehicle engineering which deals with motorcycles, cars, buses, trucks, etc.

**Where can I study automotive engineering in Kenya?**

**What is the role of an automotive engineer?** Automotive engineers work as part of a team responsible for vehicle design, development, manufacturing and testing. Automotive engineers are involved in the design, manufacture, distribution, marketing, sales and after-sales care of cars (including racing cars), motorbikes and other commercial vehicles.

**What is the process of automotive engineering?** The Process of Automotive Engineering Automotive engineers use computer-aided design (CAD) software and other tools to create virtual models of the vehicle or component, which are then tested through simulations to ensure they meet necessary metrics.

**What is automobile engineering Wikipedia?** Automotive engineering is an applied science that includes elements of Mechanical engineering, Electrical engineering, Electronic Engineering, Software Engineering and Safety engineering as applied to the design, manufacture and operation of automobiles, buses and trucks and their respective engineering subsystems.

**What is the difference between automotive engineering and automobile engineering?** Automobile refers to four-wheeled vehicles used for transport while automotive relates to all motor vehicles. Hence, automobile engineers may work

specifically on the design and manufacture of cars, whereas automotive engineers deal with all vehicles, including public transport.

**Which country is best for automobile engineering studies?** Germany is often considered the best country to study Automobile Engineering, offering a blend of high-quality education, industry connections, and often no tuition fees for many programs.

**Which engineering is best for automotive industry?** The auto industry needs electrical and computer engineers in ever increasing numbers to deal with the amount of electronics in the modern car. These engineers deal with the electronics, controls, safety systems, infotainment systems, and vehicle-to-vehicle communication.

**What is the best degree for automotive engineering?** The most common four-year degree you'll see is a Bachelor's in Automotive Engineering Technology, but many colleges and universities will also offer a Bachelor's degree in Mechanical Engineering, possibly with concentrations or minors in automotive areas or topics.

**Is it hard to be an automotive engineer?** Being an automotive engineer is a difficult job, but it can be fulfilling and tends to pay fairly high. Automotive engineering is a branch of engineering that focuses on cars. As an automotive engineer, you'll work on designing, building, and testing a variety of features involved in an automobile.

**What is the role of automotive?** The automotive industry comprises a wide range of companies and organizations involved in the design, development, manufacturing, marketing, selling, repairing, and modification of motor vehicles.

**What are the responsibilities of an automotive quality engineer?**

**What do you mean by automobile engineering?** Automotive engineering is a branch of vehicle engineering that focuses on the application, design and manufacturing of various types of automobiles. This field of engineering involves the direct application of mathematics in the design and production of vehicles.

**What are the objectives of automotive engineering?** design, analyze, build, and test virtual or real models in product development and continuous improvement

environments. implement, and continuously improve cost, quality, time, and goals using world class management methodologies.

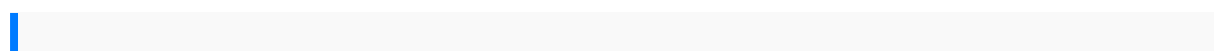
### **Which is the best course for automotive engineering?**

**What is the basic definition of automobile?** An automobile is a usually four-wheeled vehicle designed primarily for passenger transportation and commonly propelled by an internal-combustion engine using a volatile fuel.

**What is the meaning of automobile job?** An automobile technician is a mechanic specializing in the maintenance and repair of cars. They're considered technicians because they work with different car brands, parts, and software programs.

**Why is it called automobile?** The word "automobile" comes from the Greek prefix "?????" (self) and the Latin word "mobilis" (moving). This name means "self-moving", as cars run on their own power and do not need horses or other power from outside to move.

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



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