

# Automotive engines by kripal singh

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

**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.

**Who is the greatest automobile engineer?**

**Which country is the best to study Automobile Engineering?** 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 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.

**Which is better, mechanical or automobile engineering?** Their differences and similarities While mechanical engineering is a more general field that covers a wide range of mechanical systems and devices, automobile engineering is a subset of mechanical engineering that is especially focused on the design, development, and production of automobiles.

**What is engine in automobile engineering?** The engine is the 'heart' of an automobile. An engine converts the heat energy produced by the combustion of fuel into mechanical work. Modern-day vehicles are equipped with internal combustion

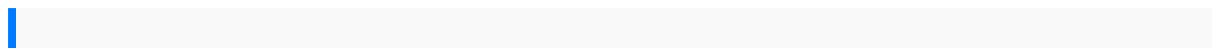
(IC) engines. However, there are several types of IC engines.

**Which subject is best for automobile engineering?** Eligibility to Take Admission in Automobile Engineering Students who are planning to pursue this course should have a science background (PCM) and should have passed their 10+2 or any equivalent exam from CBSE or a recognised board and must have studied Chemistry, Physics, and Mathematics as main subjects.

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

**How do I prepare for automotive engineering?** High school students interested in automotive engineering should take a great deal of mathematics, including geometry, trigonometry, calculus, and two years of algebra. They should develop a strong background in physics, chemistry, biology, and computer programming or applications.



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