

MECHANICAL ENGINEERING

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Mechanical engineering is a diverse subject that derives its breadth from the need to design and manufacture everything from small individual parts and devices (e.g., microscale sensors and inkjet printer nozzles) to large systems (e.g., spacecraft and machine tools).

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Mechanical engineering degrees will typically start by giving students an introduction to key mechanical engineering topics such as statics and dynamics, thermodynamics, fluid dynamics, stress analysis, mechanical design and technical drawing. Having covered the basics, you may choose one of the following areas in which to specialize.

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Mechanical engineering is the discipline that applies engineering, physics, engineering mathematics, and materials science principles to design, analyze, manufacture, and maintain mechanical systems.

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Mechanical engineering is one of the largest industrial sectors in the EU economy in terms of number of enterprises, employment, production, and the generation of added value.

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The Department of Mechanical Engineering offers students the opportunity to pursue an exceptional, high quality education in Canada's largest mechanical engineering department. Our 950 students (700

undergraduate and 250 graduate) learn in a thriving and dynamic environment emphasizing solid academics and sound hands-on skills.

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Mechanical Engineers : Occupational Outlook Handbook: : U ...

Mechanical engineering technicians help mechanical engineers design, develop, test, and manufacture mechanical devices, including tools, engines, and machines. They may make sketches and rough layouts, record and analyze data, make calculations and estimates, and report their findings.

What Is Mechanical Engineering? | Department of Mechanical ...

Mechanical engineering is one of the broadest engineering disciplines. Mechanical engineers design, develop, build, and test. They deal with anything that moves, from components to machines to the human body.

What can I do with a mechanical engineering degree ...
Mechanical engineering deals with the design, development, installation, operation and maintenance of anything that has moving parts. Because of this, you will find relevant opportunities in a range of sectors, including:

Best Master's Degrees in Mechanical Engineering 2019
One of the oldest and broadest engineering disciplines, Mechanical Engineering applies principles of physics and materials science to develop, design, analyze, manufacture and maintain mechanical systems.