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Introduction to Engineering - MIT

Mechanical engineering is a professional programme which helps students to understand the working mechanisms of heavy tools and machineries. The branch applies principles of engineering, physics and material science for the design, analysis, manufacturing and maintenance of mechanical systems. Mechanical engineering demands knowledge about software used in technical work like computer-aided design and mathematical modelling.

Intro to Mechanical Engineering

Summary. This two-day course is designed to provide non-engineers with an introduction to the profession, its history, professional regulations and some of the main subject areas of mechanical engineering. The technical focus of this course is predominantly on the topics covered within a first year Mechanical Engineering degree course and aims to develop core mechanical knowledge.

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UNIT I INTRODUCTION TO MECHANICAL ENGINEERING Mechanical Elements Function, Sketch, Description & Uses of - • Shaft • Axle • Keys (Parallel Keys) • Coupling (Rigid Flanged Coupling) • Bearing (Ball Bearing) • Clutch (Single Plate Clutch) • Brake (Disc Brake) Power Transmission Devices Construction, Working, Comparison & Applications of - • Belt Drive (Flat & V Belt) • Chain Drive • Spur gear drive arranged with simple gear train

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Introduction to mechanical engineering

What is Mechanical Engineering Mechanical engineering is an engineering discipline that applies the principles of physics and materials science for analysis, design, manufacturing, and maintenance of mechanical systems. It is the branch of engineering that involves the production and usage of heat and mechanical power for the design, production, and operation of machines and tools. It is one of the oldest and broadest engineering disciplines.

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An Introduction to Mechanical Engineering is an essential text for all first-year undergraduate students as well as those studying for foundation degrees and HNDs. The text gives a thorough grounding in the following core engineering topics: thermodynamics, fluid mechanics, solid mechanics, dynamics, electricals and electronics, and materials science.

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