

## Engineering Mechanics Notes

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ENGINEERING MECHANICS NOTES - KTU ASSIST

Engineering Mechanics Rigid-body Mechanics • a basic requirement for the study of the mechanics of deformable bodies and the mechanics of fluids (advanced courses). • essential for the design and analysis of many types of structural members, mechanical components, electrical devices, etc, encountered in engineering.

ME 101: Engineering Mechanics

GE8292 Engineering Mechanics. Introduction – Units and Dimensions – Laws of Mechanics – Lami's theorem, Parallelogram and triangular Law of forces – Vectorial representation of forces – Vector operations of forces -additions, subtraction, dot product, cross product – Coplanar Forces – rectangular components – Equilibrium of a particle – Forces in space – Equilibrium of a particle in space – Equivalent systems of forces – Principle of transmissibility .

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S1 - Engineering Mechanics Notes & Question papers

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As you see in the diagram mechanics is the first and most fundamental branch of physics, supporting Thermodynamics and Electricity, and including Statics, Dynamics (= Kinematics + kinetics); all of which are highly applicable in engineering, but the most important part of them is statics (study of body at rest) which is not only a base for all others, but also have the highest engineering application.

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This subject provides an introduction to the mechanics of materials and structures. You will be introduced to and become familiar with all relevant physical properties and fundamental laws governing the behavior of materials and structures and you will learn how to solve a variety of problems of interest to civil and environmental engineers.

Engineering Mechanics I | Civil and Environmental ...

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