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**Basic Mechanical Engineering  
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University of Calicut Eighth  
Semester - Mechanical

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Engineering Code Subject  
Hours per week Marks L T P/D  
Internal Sem End Sem-end  
duration-hours Credits ME09  
801 Refrigeration and Air  
Conditioning 4 1 - 30 70 3 5  
ME09 802 Compressible Fluid  
Flow 2 1 - 30 70 3 3 ME09  
Lxx Elective - IV 3 1 - 30  
70 3 4 ME09 Lxx Elective - V  
3 1 - 30 70 3 4

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Part1 & Part2 Module-2:Pumps

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The Dynamics is that branch

of Engineering Mechanics which deals with the forces and their effects, while acting upon the bodies in motion. It is further subdivided into the following two branches: (i) Kinetics, and (ii) Kinematics The Kinetics is that branch of Dynamics, which deals with the bodies in motion due to the application of forces.

### **Mechanical Engineering Basic Definition - Notes**

Mechanical Engineering app consists various important topics, which is useful for every Mechanical engineers. The app is a completely covered all basic of Mechanical Engineering

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related topics, Basic Interview Questions, notes, Lecturer materials, news & blogs, college notes for the Mechanical engineering course. Download this App as a reference material & digital basic Notes for Mechanical ...

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- Objectives
- 1 • To impart concepts of stress and strain analysis in a solid.
  - 2 • To study the methodologies in theory of elasticity at a basic level.
  - 3 • To acquaint with energy methods to solve structural problems.

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**Engineering Physics Written  
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The system lifts a mass of 2t, the lift speed is 10 cm/s. The losses of the system can be neglected. Find the rope force (4:91N) and the power need of the lift ( $P = 1:96W$ ). Assuming 10cm pulley radius, nd the required motor torque (491Nm) and revolution number (38.2 rpm).

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