

## Engineering Mechanics Dynamics Lecture Note

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(9.81m/s<sup>2</sup>) •Variation of  $g$  with altitude  $r$  2 mM W G e W mg ME101 - Division III Kaustubh Dasgupta 5 2 2 0 R h R g g  $g$  is the absolute acceleration due to gravity at altitude  $h$  g

## Engineering Mechanics: Dynamics Dynamics

Course lecture notes. SES # TOPICS; I. Motion of a Single Particle: L1: Newton's Laws, Cartesian and Polar Coordinates, Dynamics of a Single Particle : L2: Work-Energy Principle : L3: Dynamics of a Single Particle: Angular Momentum : II. Motion of Systems of Particles: L4: Systems of Particles: Angular Momentum and Work-Energy Principle : L5

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