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~~LECTURE NOTES; 1: Course Overview Single Particle Dynamics: Linear and Angular Momentum Principles, Work-energy Principle : 2: Examples of Single Particle Dynamics : 3: Examples of Single Particle Dynamics (cont.) 4: Dynamics of Systems of Particles: Linear and Angular Momentum Principles, Work-energy Principle : 5~~

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Engineering Mechanics: Dynamics • Weight – Only significant gravitational force between the earth
and a particle located near the surface • $g = GM_e / r^2$: acceleration due to gravity (9.81m/s²)
• Variation of g with altitude $r = R + h$ $g = g_0 \left(\frac{R}{R+h} \right)^2$ ME101 - Division III Kaustubh Dasgupta 5 2 2 0 R
h R g_0 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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YOUR NOTES ON ALL CHAPTERS IN ENGINEERING MECHANICS ARE VERY GOOD
AND EASY TO TEACH AND LEARN FOR OUR STUDENTS FOR THEIR SYLLABUS, VERY
SIMPLE AND APPRECIATED FOR STEP BY STEP SOLUTIONS ARE VERY IMPRESSIBLE
THANK YOU VERY MUCH FOR YOUR VERY GOOD PRESENTATION OF ENGINEERING
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students will: Be able to idealize a simple mechanical system or component as a collection of particles or

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rigid bodies, and to use Newtonian mechanics, with the aid of analytical or computational methods, to analyze forces and motion in the idealized system.

~~Dynamics and Vibrations – Notes~~

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