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MEC32 - Mechanics of Deformable Bodies - Mapúa Files Course

Description: The course deals with the study of strength of materials where the understanding of how bodies and materials respond to applied loads is the main emphasis.

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This book covers the essential elements of engineering mechanics of deformable bodies, including mechanical elements in tension-compression, torsion, and bending. It emphasizes a fundamental bottom up approach to the subject in a concise and uncluttered presentation.

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**Mechanics of
Deformable Solids: A
Presentation ...**

Dr. Andrew Pytel
received his Bachelor
of Science Degree in
Electrical Engineering,
his M.S. in Engineering
Mechanics, and his
Ph.D in Engineering
Mechanics from The
Pennsylvania State
University.

**Engineering
Mechanics: Statics -
Andrew Pytel, Jaan**

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Anyway, there are other less esoteric reasons for us to understand the mechanics of deformable bodies and I am sure you can think of hundreds of them. Figure 1 lists a few examples. So, granting that we are embarked on an important mission of discovery and all that, how exactly are we going to characterize the

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ME 101: Engineering Mechanics

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Strength of Materials (also known as Mechanics of Materials) is the study of the internal effect of external forces applied to structural member. Stress, strain, deformation deflection, torsion, flexure, shear diagram, and moment diagram are some of the topics covered by this subject.

Strength of Materials -

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are facing new challenges in the 21st century that may not be satisfied with existing undergraduate engineering curriculum [1-4]. These challenges require the development of improved skills in a variety of areas, such as engineering design, problem solving, life-long learning, and multidisciplinary teamwork.

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And ...**

For example, if we have an object or a body at rest and we deal with the forces and their effects that are acting on the body than we are dealing with static branch of engineering mechanics. 2.

Dynamics: It is the branch which deals with the forces and

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bodies which are in
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