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## ***FE Exam Review: Mechanics of Materials (2019.09.11)***

***\*FE Exam Review: Mechanics of  
Materials (2018.10.17)*** Due to audio issues, this video was pieced together from two separate recordings.

## ***Mechanics of Materials***

***Mechanics of Materials (Libre)***  
**Mechanics of Materials** lectures recorded in class of Dr. Nicoals Ali Libre at Missouri University of Science and

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Technology.

## ***Mechanics of Materials Lecture: Pressure Vessels***

## ***5 Min Heads up Ch 1 Introduction to Mechanics of Materials***

***Mechanics of Materials Lecture 02:  
Stress*** Dr. Wang's contact info:  
Yiheng.Wang@lonestar.edu Stress  
Danville Community College EGR 246  
**Mechanics of Materials.**

***Mechanical Properties of Materials  
and the Stress Strain Curve -  
Mechanics of Materials*** This video  
provides an introductory explanation on  
the significance of **mechanical**  
properties as it relates to engineering  
design.

***Poisson's Ratio Example - Mechanics  
of Materials*** Introductory example  
using Poisson's ratio to calculate  
changes in geometry of an axially

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loaded rod.

***Statically Indeterminate Axially Loaded Rod Example 2 - Mechanics of Materials*** Example problem solving statically indeterminate structure and axial deformation.

***Strength of Materials I: Normal and Shear Stresses (2 of 20)*** Want to see more **mechanical** engineering instructional videos? Visit the Cal Poly Pomona **Mechanical** Engineering Department's ...

***Normal Strain - Mechanics of Materials*** Introduction to the concept of strain with a focus on normal strain and how it is calculated.

***Julia R. Greer, Ph.D. on Materials by Design: Three-Dimensional Nano-Architected Metamaterials*** TAMEST 2016 Annual Conference **Materials** for the 21st Century: Challenges and Opportunities January 20-22, 2016,

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