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Introduction: "Engineering geology is an interdisciplinary field in which pertinent studies in geology and other geosciences areas are applied toward the solution of problems involved in engineering works and resources uses" (Sitar et al, 1983: Goals for basic research in engineering geology: Report of NSF Workshop, St. Helena, CA).

ENGINEERING GEOLOGY AS AN INTERDISCIPLINARY FIELD

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ENGINEERING GEOLOGY LECTURE NOTES. by: Stephen J. Martel. Professor Department of Geology and Geophysics School of Ocean and Earth Science and Technology University of Hawai'i at Manoa. February, 2015 ... POWERPOINT LECTURES (2015-2018) 1-Introduction 2-Properties of rocks 3-Characteristics and uses of rock ...

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Engineering Geology 1. Engineering Geology 2. Unit 1 3. Introduction Course details 3 Hours Lecture /week with 3 Course Credits Communication: • Activities involve lectures, tutorials and a field practice • Lectures - provide the theoretical background of the topics • Tutorials - if there's a need for additional guidance in the preparation for assessments. Please

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GEOL1501: INTRODUCTION TO ENGINEERING GEOLOGY

HISTORY OF ENGINEERING GEOLOGY The first book entitled Engineering Geology was published in 1880 by William Penning. The first American engineering geology text book was written in 1914 by Ries and Watson. The need for geologist on engineering works gained world wide attention in 1928 with the failure of the St. Francis dam in California and ...

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Lecture Notes and Slides | Introduction to Geology | Earth ...

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GEOLOGY 111 - Lecture Notes

INTRODUCTION Groundwater is the water that occurs in a saturated zone of variable thickness and depth below the earth's surface. It is therefore the water beneath the earth's surface from which wells, springs, and groundwater runoff are

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FCE 311 - GEOTECHNICAL ENGINEERING I OSN - Lecture Notes UNIVERSITY OF NAIROBI Page 3 Geotechnical Engineering is the branch of civil engineering concerned with the engineering behaviour of earth materials. It uses principles of soil mechanics, rock mechanics and engineering geology to investigate subsurface conditions and

FCE 311 - Geotechnical Engineering LECTURE NOTES FINAL2

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Some of the figures in these lecture notes are adapted from or inspired by illustrations in Dingman, S. Lawrence. Physical Hydrology . 2nd edition. Prentice-Hall, 2002.

Lecture Notes | Groundwater Hydrology | Civil and ...

Introduction to Advanced Structural Geology Discussion of Pollard and Fletcher Chapter 1: Introduction and motivations (powerpoint; right click and save) Week 2: 1/29: Anatomy of orogenic belts (powerpoint; right click and save) Anatomy of The Alps (powerpoint; right click and save) Week 3: 2/3 & 2/5

GLG510--Advanced Structural Geology 2009 Lecture Notes

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Engineering (Construction, Industry, Hazard) Academics & Research in various subjects (Earthquakes, Classical Geology, Planetary Sciences, NASA). What do we study in structural geology? Structural geology studies the strain, which is the end product of deformation in extremely heterogeneous materials.