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FCE 311 – GEOTECHNICAL ENGINEERING I DSN - Lecture Notes UNIVERSITY OF NAIROBI Page 1 1 OVERVIEW 1.1 COURSE DESCRIPTION This course is an introductory part of Soil Mechanics, which focuses on soil formation, soil structures, physical properties of soils, soil classifications, soil compaction and permeability. 1.2 PREREQUISITE None

FCE 311 - Geotechnical Engineering LECTURE NOTES FINAL2

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The Geotechnical Engineering I Notes pdf - GTE I Notes Pdf book starts with the topics covering Soil formation – soil structure and clay mineralogy, Grain size analysis, Soil water – capillary rise – flow of water through soils, neutral and effective stresses, Immediate settlement primary consolidation and secondary consolidation stress history of clay, importance of shear strength, strength tests based on drainage conditions, Etc.

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Lectures Notes : Numerical Analysis In Geotechnical Engineering–Theory and Application-(Part 1: Introduction). November 2018 DOI: 10.13140/RG.2.2.26455.11688

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NPTEL :: Civil Engineering - NOC:Geotechnical Engineering ...

Under Revision LECTURE 1 Introduction: The term "soil" can have different meanings, depending upon the field in which it is considered. To a geologist, it is the material in the relative thin zone of the Earth's surface within which roots occur, and which

LECTURE NOTE COURSE CODE- BCE 303 GEOTECHNICAL ENGINEERING-I

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1,364 examines site characterization and geotechnical aspects of the design and construction of foundation systems. Topics include: site investigation (with emphasis on in situ testing), shallow (footings and rafts) and deep (piles and caissons) foundations, excavation support systems, groundwater control, slope stability, soil improvement (compaction, soil reinforcement, etc.), and ...

Advanced Geotechnical Engineering | Civil and ...

GE 6441 - Geotechnical Construction Practice. Class Pictures ____ Course Materials: Recent Course Syllabus. Online Class Lecture 2014. Lecture 1 - Mass Grading . Lecture 2 - Compaction. Lecture 3 - Drainage And Erosion Control. Lecture 4 - Slope Face Treatment. Lecture 5 - Subsurface Drainage. Lecture 6 - Geotechnical Input For The Design of ...

GE 441 - Engineering Geology And Geotechnics

The lectures include an overview of geotechnical site investigation methods and in situ tests used to estimate engineering parameters. The course emphasizes the importance of parameter selection in calculations of ultimate and serviceability limit state calculations for both shallow and deep foundations, and discusses methods of soil improvement.