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1.1 Geotechnical Engineering - Why? 1. We are unable to build castles in air (yet) ! 2. Almost every structure is either built on or built in or built using soil or rock. 3. Mechanics of Soils and Rocks is the basis of Geotechnical Engineering 4. Geotechnical engineering problems involve: - Strength - Stability - Deformation - Water flow

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FCE 311 - GEOTECHNICAL ENGINEERING I OSN - 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

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1. The ratio of the mass of water present to the mass of solid particles is called the water content (w), or sometimes the moisture content. Its value is 0% for dry soil and its magnitude can exceed 100%. 2. The mass of solid particles is usually

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expressed in terms of their particle unit weight or specific gravity (G.

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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

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A plane inclined at an angle to the horizontal at which the soil is expected to stay in the absence of any lateral support, is known as (A) Natural slope line (B) Repose line (C) The line (D) All the above

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