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Page 1 1 OVERVIEW 1.1 COURSE DESCRIPTION This course is an introductory part of Soil

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

LECTURE NOTE COURSE CODE- BCE 303 GEOTECHNICAL ENGINEERING-I

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The main groups of soils for engineering purposes are coarse-grained soils — sand and gravels — and fine-grained soils — silts and clays. It is important to know the differences between fine-grained and coarse-grained soils so that to make a decision related to soil composition and particle sizes.

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Soil Mechanics Lectures, Class Notes ... - Civil Engineering

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