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### KTU Geotechnical Engineering II (CE305) Notes

Geotechnical Engineering is an integration of Physics, Earth Science, Solid Mechanics, Geology and Hydrogeology. The basic science of Geotechnical Engineering is called Soil Mechanics. Geotechnical Engineering provides the theoretical basis for describing the mechanical behaviour of earth materials.

### CV45 Geotechnical Engineering 1 Module 1

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### GeoSystems Engineering | Civil and Environmental Engineering

Geotechnical engineering uses principles of soil mechanics and rock mechanics to investigate subsurface conditions and materials; determine the relevant physical/mechanical and chemical properties of these materials; evaluate stability of natural slopes and man-made soil deposits; assess risks posed by site conditions; design earthworks and structure foundations; and monitor site conditions, earthwork and foundation construction.

### Geo Technical Engineering and Foundation Engineering ...

Geotechnical engineering, also known as geotechnics, is the branch of civil engineering concerned with the engineering behavior of earth materials. It uses the principles and methods of soil mechanics and rock mechanics for the solution of engineering problems and the design of engineering works. It also relies on knowledge of geology, hydrology, geophysics, and other related sciences. Geotechnical engineering is important in civil engineering, but also has applications in military, mining, petr

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