

## Civil Engineering Geology Lecture Notes

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Engineering Geology is an international interdisciplinary journal bridging the fields of the earth sciences and engineering, particularly geological and geotechnical engineering. Engineering geology is the application of geological knowledge in engineering works. It has wide applications in various engineering fields especially in urban planning and expansion. Site investigation for major structures such as dams, factories, and heavy buildings is one of the main parts of engineering ...

### Civil Engineering Geology and Geological Engineering Lectures

Relevance of geology to civil engineering Most civil engineering projects involve some excavation of soils and rocks, or involve loading the Earth by building on it. In some cases, the excavated rocks may be used as constructional material, and in others, rocks may form a major part of the finished product, such as a motorway cutting or the site of a reservoir.

### Engineering Geology - I - Civil Engineering Notes

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For a civil engineering project to be successful, the engineers must understand the land upon which the project rests. Geologists study the land to determine whether it is stable enough to support the proposed project. They also study water patterns to determine if a particular site is prone to flooding. Some civil engineers use geologists to examine rocks for important metals, oil, natural gas and ground water. Role of the engineer in the systematic exploration of a site

Importance of Geology in Civil Engineering ...

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Scope of Engineering Geology • Engineering geology may be defined as the branch of applied science which deals with the application of geology for a safe and economic design and construction of a civil engineering projects The basic objective of engineering geology are two fold: • It enables a civil engineer to understand engineering application of certain conditions related to the area of construction, which are essentially geological in nature.

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Geology in civil engineering – branches of geology – structure of earth and its composition – weathering of rocks – scale of weathering – soils - landforms and processes associated with river, wind, groundwater and sea – relevance to civil engineering. Plate tectonics – Earth quakes – Seismic zones in India.

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