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Engineering geology studies may be performed during the planning, environmental impact analysis, civil or structural engineering design, value engineering and construction phases of public and private works projects, and during post-construction and forensic phases of projects.

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Geological features of the civil engineering have to be studied a detail before execution of the work. The engineering geologist must work from the exploration stage to the end of the project. INTERNAL STRUCTURE OF EARTH Our Earth is a cosmic body.

ENGINEERING GEOLOGY 15CV35 SYLLABUS

Geological processes continually modify the Earth's surface, destroy old rocks, create new rocks and add to the complexity of ground conditions. Cycle of Geology encompasses all the major processes, which must be cyclic, or they would grind to an inevitable halt. Land : Mainly erosion and rock destruction.

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Engineering geology: This deals with the application of geological knowledge in the field of civil engineering, for execution of safe, stable and economic constructions like dams, bridges and tunnels.

Branches Of Geology - BrainKart

Engineering geology is the application of geological data, techniques and principles to the study of rock and soil surfacing materials, and ground water. This is essential for the proper location, planning, design, construction, operation and maintenance of engineering structures.

Engineering Geology & Seismology - Civil Engg Lectures

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Crust: - Is the topmost shell of the earth, which has a thickness of 30-40 km in the continents and 5-6 km in the oceans There is a striking variation in the materials or rocks, ENGINEERING GEOLOGY AS AN INTERDISCIPLINARY FIELD

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