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geological factors
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Our course and this book are essentially an

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introduction to geology for civil engineers, which is adequate for the needs of their later careers, and on which further courses of engineering geology, soil mechanics or rock mechanics can be based. They are not conceived as a course and text on engineering geology.

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Rogers DESCRIPTION
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In civil engineering,
engineering geology is

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often offered as an introductory lecture to other courses in geotechnical engineering such as soil mechanics and rock mechanics.

Geotechnical engineers with geologic emphasis in their upper-class studies will be called Geological Engineers.

ENGINEERING GEOLOGY AS AN INTERDISCIPLINARY FIELD

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This course covers the basic physical geology concepts and skills that are most useful to civil engineers, such as earth materials, tectonics, rock structures and mechanics, topographic maps, fossil fuels, soil and bedrock maps, cross sections, weathering, mass wasting, surface water, groundwater, earthquakes, volcanoes, river and

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coastal processes.

**Geology for
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1. Design of Reinforced Concrete Structure
2. Design of Steel Structure
3. Surveying
4. Structural Analysis
5. Soil Mechanics
7. Introduction to Transportation Engineering
8. Concrete Technology
9. Foundation Engineering
10. Theory of Structures
- 11.

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Fundamental
understanding of
geology is so important
that it is a requirement
in university-level civil
engineering programs.
For a civil engineering
project to be

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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.

Importance of Geology in Civil Engineering ...

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