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Engineering geology deals

with the study of the

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structure of the earth in relation to the civil engineering for the execution of safe and cost-effective design for construction projects.. Every civil engineering works involve earth and its

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features. Geological information are necessary in every stage of the project be it planning, designing or construction phase of the project.

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Late Prof PC Varghese is a great author in civil engineering subjects. This book is short and great introduction to geology for civil engineers. A must read

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Geology is the science of earth's crust (lithosphere) consisting of rocks and soils. While mining and mineralogical engineers are more interested in rocks, their petrology (formation)

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Civil Engineers, civil
engineers are equally
interested in soils and
rocks, in their formations,
and also in their properties
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Surveying requires civil engineers to determine the relative positions of points that are at, above, and below the surface of the

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earth. This requires geological surveying tools and skills. For example, in order to determine how blueprint points transfer to the real world, civil engineers must use direct and indirect means to

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earth, the materials of which it is made, the structure of those materials and the effects of the natural forces acting upon them and is important to civil engineering because all work performed by civil

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Geology is the study of earth, the materials of which it is made, the

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structure of those materials and the effects of the natural forces acting upon them and is important to civil engineering because all work performed by civil engineers involves earth and its features. Fundamental

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Understanding of geology is so important that it is a requirement in university-level civil engineering programs.

What Is the Importance of Geology in Civil

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Engineering geophysics is a branch of exploration geophysics, which aims at solving civil engineering problems by interpreting subsurface geology of the area concerned. Electrical

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resistivity methods and seismic refraction methods are commonly used in solving civil engineering problems. Geohydrology: This may also be called hydrogeology.

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Civil Engineers Smaki
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application of the geology
to engineering study for the
purpose of assuring that the

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Scope Of Geology In Civil Engineering It is defined as that of applied science which deal with the application of geology for a safe, stable and economic

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design and construction of a civil engineering project. Engineering geology is almost universally considered as essential as that of soil mechanics, strength of material, or theory of structures.

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Geological engineering
involves geology, civil
engineering, and fields such
as mining, forestry and

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geography. These engineers
apply earth sciences to
human problems.

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