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## **Soil Mechanics and Foundation Engineering | Home**

Foundation engineering is the application of rock and soil mechanics. Soil mechanics describe the behavior of the soil, and rock mechanics describe the behavior of different types of rocks.

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Most individuals pursue a degree in geotechnical engineering. Under this degree, students learn about the three branches.

## **Overview of Soil Mechanics and Foundation Engineering**

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by Dr. KR Arora is a book where the author elaborate and describe the fundamentals of soil mechanics and soil engineering. Soil Mechanics and Foundation Engineering (Geo-technical Engineering) fast developing discipline of civil engineering. Considerable work has been done in the field in the last 6 decades.

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1. In a liquid limit test, the moisture  
content at 10 blows was 70% and that at  
100 blows was 20%. The liquid limit of

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the soil, is. A.

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As the name Soil Mechanics implies the subject is concerned with the deformation and strength of bodies of soil. It deals with the mechanical properties of the soil materials and with the application of the knowledge of these properties to engineering problems. In particular it is concerned with the interaction of structures with

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their foundation material. This includes both conventional structures and also structures such as earth dams, embankments and roads which are themselves made of soil.

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Soil Mechanics and Foundations Review:



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When it comes to the civil engineering then we have to talk about the soils and how they behave under different conditions. As the name of the book is saying that it is going to be all about the soil and the mechanics of the soils etc.

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delighted to welcome you all to ICSMGE 2021, to be held in Sydney, Australia, from September 12 to 17, 2021.

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