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The main groups of soils for engineering purposes are coarse-grained soils — sand and gravels — and fine-grained soils — silts and clays. It is important to know the differences between fine-grained and coarse-grained soils so that to make a decision related to soil composition and particle sizes.

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Also, the different methods of surface irrigation like furrow irrigation, flooding, basin and check flooding are covered. Image

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Field Capacity & Wilting Point | Irrigation Engineering

Some of the areas Water Resource Engineers touch on are water treatment facilities, underground wells, and natural springs. Water Resources Engineering focuses on the use and management of land and water resources in rural and urban watersheds. Definition: Irrigation is the controlled application of water to croplands.

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Lecture Series on Water Resources Engineering by Prof. Rajesh Srivastava, Department of Civil Engineering, IIT Kanpur For more details on NPTEL visit <http://...>

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Mod-01 Lec-01 Lecture-01

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of research capabilities so that the students completing the course shall be capable of

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