

# Irrigation And Drainage Engineering

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## **Lecture 1: Importance of Irrigation and Drainage**

Before we start discussing the many equations surrounding Irrigation and Drainage, let us first know the basic difference between the two. Well, the basic difference between the two lies in the method used to achieve a desired result. From its simplest definition, irrigation is the application of water to create a condition in the soil that is favorable for plant growth. On the other hand ...

## **Engineering Made Easy: Difference between Irrigation and ...**

Water Resources Engineering focuses on the use and management of land and

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water resources in rural and urban watersheds. Definition: Irrigation is the controlled application of water to croplands. Its primary objective is to create an optimal soil moisture regime for maximizing crop production and quality while at the same time minimizing the environmental degradation inherent in irrigation of agricultural lands.

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The course covers all phases of irrigation, drainage engineering, hydrology and related water management subjects such as watershed management, weather modification, water quality, groundwater and surface water. The Journal emphasizes new developments and results of research, as well as case studies and practical applications of engineering.

## **M.E. (Irrigation and Water**

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## **Management Engineering), Master**

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To orient and familiarize the students in theory, technological development and current practices in problems solving in the area of irrigation and drainage engineering that covers on-farm and off-farm irrigation and drainage system.

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Those who want to have knowledge of soil physics and soil-water-plant relationships, which are essential in irrigation and drainage engineering for effective control of waterlogging and salinity maintenance, including research on sedimentation and weed control; techniques for avoiding water-related diseases like malaria, schistosomiasis and more are a good suit for it.

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Drainage Engineering .

www.AgriMoon.Com. 5 . Module 1:  
Basics of Agricultural Drainage . Lesson  
1 Introduction to Land Drainage 1.1  
What is Drainage? Irrigation and  
drainage constitutes a subset of water  
resources system and are crucial for  
human survival Land drainage, or the  
combination of irrigation and land  
drainage, is one of the most

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the basis of the economy and society of  
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