

EXPERT LECTURE ON FLOW THROUGH CHANNELS

Date: 13/04/2022



Smt. S.R. Patel Engineering College

EXPERT LECTURE Report

Objective-

The main objective of the expert lecture was to explain the importance of pressure measurement device with the application of these devices for Open Channel Flow.

Summary:

For proper guidance to the students we arranged a talk in Environmental Sanitation Institute, Sugadh. In this session, the team members of ESI, demonstrated the use of recycled water for various purposes such as gardening, cleaning, flushing etc. It was quite well taught to all students the need of pressure measurement device and how to use pressure measurement device for different purposes. The sanitation process was well emphasized to the students. The less use of water in flushing system can lead to water preservation. It was stated that around 5 litres of water can be saved in flushing system by using enhanced mechanism. They also demonstrated a pond eco-system cultured with such fishes which are used for cleaning the water body.

Feedback Analysis

The content was as described by title	9.4
The instructor was good communicator	9.7
The workshop was applicable to my respective subject	9.5
The material was presented in an organized manner	9.3
I will recommend this workshop to outside students	9.0
The program was well placed within allotted time	9.8
The instructor was knowledgeable on the topic	9.3
Given the topic, the workshop was	Right length



Course Participant:

Expert lecture was organized for the students of 4th semester, Civil Engineering Department. Total of 32 participants participated.

Expert for the talk: Director

Environmental Sanitation Institute, Sugadh