

Department of Civil Engineering
Geetanjali Institute of Technical Studies, Udaipur

EXPERT LECTURE ON “TIMBER AS A VALUABLE ASSET IN CONSTRUCTION INDUSTRY”

Name of the event/activity: An Expert Lecture

Academic session: 2024-25

Basic details of the event:

Date & Time: 6/12/2024 & 1:00 PM to 3:00 PM

Place: Civil Seminar Hall, D-Block, GITS

Organized by: Department of Civil Engineering

Participants: All Civil Engineering Students

Objectives of the program:

To provide participants with in-depth knowledge about the benefits, applications, and sustainability of timber in construction, highlighting its role as a versatile and eco-friendly building material.

Importance of the Program:

This lecture emphasizes timber's growing significance in modern construction due to its strength, renewability, and carbon sequestration properties, encouraging sustainable building practices and innovation.

Photographs of the activity/event:

Vision of Department

Create an academic ambience to develop civil engineering professionals with technical competencies to meet society and industry needs.

Mission of Department

1. To inculcate among students with fundamentals of basic sciences & engineering required for civil engineering.
2. To impart and empower the quality education required for development of the society and industry.
3. To provide state-of-the-art resources that contributes to ethical & congenial learning environment.

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(Affiliated to Rajasthan Technical University, Kota & Approved by AICTE, New Delhi)
NAAC ACCREDITED "A" GRADE INSTITUTE | NBA ACCREDITED ENGINEERING & MANAGEMENT PROGRAMS

DEPARTMENT OF CIVIL ENGINEERING
Organizing

EXPERT LECTURE on
**TIMBER AS A VALUABLE ASSET
IN CONSTRUCTION INDUSTRY**

MR. DHEERAJ SHARMA
Senior Engineer
Ad Construction Ltd. Udaipur (Raj.)

**6th Dec. 2024**
12.45 pm

**Civil Seminar Hall**
D Block, GITs



Expert name and details:

Mr. DHEERAJ SHARMA (Senior Engineer, Ad. Construction Ltd. Udaipur)

Outcome of the program

1. Understand the properties and advantages of timber in construction.
2. Learn sustainable practices for using timber as a building material.
3. Gain insights into modern applications and innovations involving timber in the industry.

News Coverage: Not yet

Submitted by:

1. Mr. Gaurav Sharma (Asst. Prof.)

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