Vision of the Institute	Mission of the Institute
"To become a leading institute of providing professionally competent and socially responsive technocrats with high moral values."	⇨ To create an eco-system for the dissemination of technical knowledge, to achieve academic excellence. ⇨ To develop technocrats with creative skills and leadership qualities, to solve local and global challenges. ⇨ To impart human values and ethics in students, to make them socially and Eco-friendly responsible.
Vision of the Department	**Mission of the Department**
"To impart academic excellence in civil engineering field with emphasis on holistic development of the professional, while inculcating ethics, socially and professionally responsive technocrats."	⇨ To provide a comprehensive platform for academic expertise and proficiency. ⇨ To develop civil engineering professionals with creative skills and leadership qualities in order to face regional and global challenges. ⇨ To develop ethics in students in order to promote socially responsible environmental awareness with innovative thinking.

Department of Civil Engineering

Event Report

An academic session for Civil Engineering (CE) Second Year students was organized on 16 March 2026 from 9:30 AM to 11:30 AM at the Infosys Makers Lab, BBDITM. The session was conducted under the coordination of Mr. Ashwani Kumar Pandey, Program Coordinator. The event was graced by the Director, Mr. Anurag Tiwari and the Head of Department, Dr. Supriya Phurailatpam.

An academic session for Civil Engineering (CE) Second Year students was organized on 16th March 2026 at BBDITM. The session aimed to familiarize students with modern technological tools and practical learning environments available through the Infosys Makers Lab.

About Infosys Makers Lab

Infosys Makers Lab is an initiative by Infosys designed to provide hands-on practical exposure to students in emerging technologies. The lab at BBDITM is equipped with advanced facilities that support innovation and project-based learning.

The Makers Lab offers:

- Access to Artificial Intelligence (AI) tools
- Internet of Things (IoT) based project development
- 3D Printing facilities for prototyping
- Learning and certification through the Springboard Platform

Objectives of the Event

- To introduce students to practical learning methodologies
- To encourage innovation and project-based learning
- To provide exposure to industry-relevant technologies
- To motivate students to utilize the Makers Lab for academic and research purposes

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Event Description

The session began with an introduction by the faculty coordinator, Mr. Ashwani Kumar Pandey, highlighting the importance of skill-based learning in today's competitive environment.

Students were then given an overview of the Infosys Makers Lab, including demonstrations of available tools and technologies. The session emphasized how students can leverage AI, IoT, and 3D printing for real-world applications and academic projects.

The HoD, Dr. Supriya Phurailatpam, encouraged students to actively participate in such initiatives to enhance their technical competencies. The Director, Mr. Anurag Tiwari, appreciated the effort and emphasized the role of industry-academia collaboration in student development.

Outcomes

- Students gained awareness of advanced technologies and tools
- Enhanced understanding of practical and project-based learning
- Increased interest in innovation and research activities
- Motivation to utilize the Infosys Makers Lab for skill development

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Event Photos:









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Student Attendance

Event Attendance Date: 16/3/26

Sl. No.	University Roll No	Name	Year	Section	Signature
1	2400540000051	Yash Raj Verma	2nd	CE2	Yash Raj
2.	2400540000031	Priya Singh	2nd	CE2	Priya.
3	2400540000033	Rishabh Tripathi	2nd	CE2	
4.	2400540000007	Ajay Ku. Srivastava	2nd	CE2	AK Srivastava
5.	2400540000006	Aditya Sharma	2nd	CE2	
6.	2400540000040	Saurabh	2nd	CE2	Saurabh
7	2400540000044	Bhubnam Kumar	2nd	CE2	
8	2400540000022	Himanshu Singh	2nd	CE2	Himanshu Singh
9	2400540000028	Naitik singh	2nd	CE2	Naitik Singh
10	2400540000045	Suraj maurya	2nd	CE2	Suraj maurya
11.	2400540000016	Anurag Pratap Sharma	2nd	CE2	Anurag.
12.	2400540000019	Astha Shukla	2nd	CE2	

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Event Attendance

Date: 16/3/26

Sl. No.	University Roll No	Name	Year	Section	Signature
13	2500540009005	Ranvijay Singh	2nd	CE-2	Ranvijay Singh
14	2500540009007	Suyash Vishwakarma	2nd	CE-2	
15	2500540009001	Abhinav Pathak	2nd	CE-2	Abhinav
16	2500540009003	Aryan Kushwaha	2nd	CE-2	Aryan
17	2500540000012	Anjali Tripathi	2nd	CE-2	Anjali Tripathi
18	2400540000030	Pravesh Mishra	2nd	CE-2	
19	2400540000027	Monu Pal	2nd	CE-2	
20	2400540000004	Aditya Nishad	2nd	CE-2	Aditya
21	2400540000036	Saksham Tripathi	2nd	CE-2	Saksham Tripathi