

EVENT REPORT

**SKILL DEVELOPMENT PROGRAMME: ENHANCING
PRACTICAL SKILLS IN CIVIL ENGINEERING**

Date: 15th March, 2023

Time: 3pm to 6.00pm

Jointly Organized by:



**Department of Civil Engineering,
School of Technology,
Pandit Deendayal Energy University**

And

IQAC, PDEU

Number of Participants: 80

Number of Outside Participants: 40



IQAC, PDEU

SKILL DEVELOPMENT PROGRAMME

ON

“PRACTICAL SKILLS IN CIVIL ENGINEERING”

Jointly Organized by :

Department of Civil Engineering and IQAC, PDEU

School of Technology

PANDIT DEENDAYAL ENERGY UNIVERSITY

15 March, 2023. Time: 3pm to 6pm

Venue: E Block 003

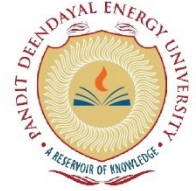


Fig 1. Banner for Skill Development Programme

Final Schedule:

Time	Speaker	Description
3pm – 4pm	Visit and demonstration of live experiments of Transportation Engineering Laboratory, Environmental Engineering Laboratory and Geotechnical Engineering Laboratory (Dr. Ayana Habal /Dr. Dayashankar Kaul / Dr. Manas Bhoi)	
4pm-4.15pm	Prof. Dhaval Pujara Director, School of Technology, PDEU	Welcome Address
4.15pm-4.30pm	Dr. Dhruvesh Patel HOD, Civil Engineering, PDEU	Skill Development Initiatives in Civil Engineering Department
4.30 pm -4.45pm	High Tea Break	
4.45 pm -5pm	Dr. Debasis Sarkar, Assoc. Professor & former, HOD Dept. Of Civil Engineering, PDEU	Skill Development Tools and Techniques in the area of Construction Management. Role of BIM as Skill Development Tool
5pm – 5.15pm	Dr. Rajesh Gujar Assistant Professor Dept. Of Civil Engineering, PDEU	Skill Development Initiatives in the Area of Transportation Engineering
5.15pm -5.30pm	Dr. Dayashankar Kaul Assistant Professor Dept. Of Civil Engineering, PDEU	Skill Development Initiatives in the Area of Environmental Engineering
5.30pm-5.45pm	Dr Shobhit Chaturvedi, Assistant Professor Civil Engineering, PDEU	Overview of MSP Software and Primavera
5.45pm-6.00pm	INTERACTION WITH ALUMNI AND OPEN HOUSE FOR STUDENTS	



Fig. 1. Dr. Debasis Sarkar Delivering Expert Lecture to Participants



Fig. 2. Dr. Rajesh Gujar Delivering Expert Lecture to Participants



Fig. 3. Dr. Dayashankar Kaul Delivering Expert Lecture to Participants on different career options under Environmental Engineering Domain



Fig. 4. Dr. Shobhit Chaturvedi Delivering Expert Lecture to Participants on different career options under Infrastructure Engineering Domain