S. No	Name of Activity	Date of Activity	Type of Activity	Department	Department
1	5-Day International FDP - Unleasing Emerging Trends and Adv. in CS	1-Aug-23	FDP	Advance Computing	AC_4
2	FDP: A comprihensive exploration of cognitronics by unraveling technologies	6-Feb-24	FDP	Advance Computing	AC_5
3	STTP: Microsoft Tools for Creating Effective Teaching and Learning Environment	12-Feb-24	STTP	Advance Computing	AC_6
4	FDP: Unleashing Emerging Research Trends and Advancements in Computer Science	5-Aug-23	FDP	Computer Engineering	CS_1
5	FDP: A comprihensive exploration of cognitronics by unraveling technologies	10-Feb-24	FDP	Computer Engineering	CS_14
6	STTP: Microsoft Tools for Creating Effective Teaching and Learning Environment	16-Feb-24	STTP	Computer Engineering	CS_15
7	SKETCHUP WORKSHOP	2-8 November 2023	Workshop	Civil Engineering	CIV_5
8	Staad Pro Workshop	2-8 November 2023	Workshop	Civil Engineering	CIV_6
9	Workshop on Total Station	22-Nov-23	Workshop	Civil Engineering	CIV_7
10	Workshop on Technical Writing in MS Word	5-Dec-23	Workshop	Civil Engineering	CIV_8
11	Survey Camp	16-18 January 2024	Workshop	Civil Engineering	CIV_10
12	Soft Skills	22-Jan-24	Workshop	Civil Engineering	CIV_11
13	Five Days FDP on Constructing Tomorrow: Advancements in Construction Engineering & Structural Design	08-13 March 2024	FDP	Civil Engineering	CIV_19
14	Workshop on DIP & Its Application	14-16 May 2024	Workshop	Civil Engineering	CIV_23
15	Report of Workshop on Market based Cost estimation & Quantity Analysis	20-22 May 2024	Workshop	Civil Engineering	CIV_24
16	Workshop on ETABs	2-6 July 2024	Workshop	Civil Engineering	CIV_26
17	Workshop on REVIT/BIM	2-6 July 2024	Workshop	Civil Engineering	CIV_27
18	FDP on OBE & NBA ACCREDITATION (NITTTR)	07-11 August, 2023	FDP	ECE	EC_2
19	Alumni Session on Research Methodlogy	19-Sep-23	Workshop	ECE	EC_6
20	One Day Teacher-In-Service-Program (TISP) on “Application of IoT in Industrial Automation”	7 October, 2023	Workshop	ECE	EC_7
21	Workshop on PCB Designing	8-Dec-23	Workshop	ECE	EC_9
22	Technovation 2023 - International Conference on Recent Advances in Engineering (ICRAE) & Technical Paper and Model Contests	21-22 December, 2023	Conference	ECE	EC_11
23	STTP on Recent Trends in Communication, Computing & Networking	8-12 January, 2024	STTP	ECE	EC_12
24	Alumni Session on Personality Growth Program for Enhancing Interpersonal Skills	4-Mar-24	Workshop	ECE	EC_15
25	Alumni Session on Counseling on Future Job Opportunities	18-Apr-24	Workshop	ECE	EC_17
26	Session by Successful Entrepreneur/Start-up Founder	3-Oct-23	Workshop	Electrical Engineering	EE_5
27	Solar & Renewable Energy Program for Advanced Level	1-Nov-23	Workshop	Electrical Engineering	EE_6
28	Lab to Market 1.0 Recent Trends in Engineering	9-Dec-23	STTP / FDP	Electrical Engineering	EE_7
29	Interactive Session on Human Rights	11-Dec-23	Workshop	Department of Basic Science	FY_12

CONTENTS

SESSION 2023-24			
DEPARTMENT OF COMPUTER ENGINEERING & ADVANCE COMPUTING IN ASSOCIATATION WITH ACM			
FACULTY DEVELOPMENT PROGRAM			
S. No.	**Name of the Session**	**Date (s)**	**Page No.**
INDUSTRIAL VISITS			
1	5-Day International Faculty Development Program	01-05 Aug 2023	1-31

FACULTY DEVELOPMENT PROGRAM

A REPORT ON FACULTY DEVELOPMENT PROGRAM

- **NAME OF FDP: "Unleashing Emerging Research Trends and Advancements in Computer Science"**
- **DATE & DURATION: 01-08-2023 to 05-08-2023 & 5 DAYS**
- **NAME OF DEPARTMENT(S): Department of Computer Engineering & Advance Computing in association with ACM**
- **ASSESSMENT TOOLS: Attendance & Quiz**

FDP BROCHURE



SPEAKER DETAILS



Q-SHEET

POORNIMA COLLEGE OF ENGINEERING

acm's women in computing acm-w

Chapter Group ID: 181515

Q Sheet of Event

Five Days International Faculty Development Programme (FDP)
On
"Unleashing Emerging Research Trends and Advancements in Computer Science"
Organized by
Department of Computer Engineering & Advance Computing in Association with ACM
Poornima College of Engineering, Jaipur

Schedule of Inaugural + Technical Session

Date & Day: Tuesday, August 01, 2023 **Time: 09:00 AM-02:30 PM**
Platform- MS-Team
Meeting Link- https://teams.live.com/meet/9535943146626?p=dOTqoAx8Av4EZ2kH

S.No.	Activity	Duration	Time
1	Welcome of dignitaries by anchor: • Dr. Mahesh Bundele, Principal & Director, PCE • Dr. Pankaj Dhemla, Vice Principal, PCE • Dr. Nikita Jain, HOD, Department of Computer Engineering, PCE • Dr. Kamlesh Gautam, HOD, Department of Advance Computing, PCE • Mr. Manish Dubey, Dy. HOD Department of Computer Engineering, PCE	05 Min	09:00am - 09:05 am
2	Welcome Address by Nikita Jain, HOD, Department of Computer Engineering, PCE.	05 Min.	09:05am - 09:10 am
3	Address by Dr. Mahesh Bundele, Principal & Director, PCE	05 Min	09:10am - 09:15 am
4	Address by Dr. Pankaj Dhemla, Vice Principal, PCE	05 Min	09:15am - 09:20 am
5	Overview of the topic "**Unleashing Emerging Research Trends and Advancements in Computer Science**" by Ms. Neha Shrotriya, Assistant Professor, Department of Computer Engineering, PCE, Jaipur.	05 Min.	09:20am - 09:25 am
6	Technical Session-I, Speaker: **Dr. Surender Hans**, Associate Professor, PCE Jaipur, **Title: Mathematics for Machine Learning**	90 Min.	09:30am - 11:00 am
7	Break Time	120 Min.	11:00am - 01:00 pm
8	Technical Session-II, Speaker: **Dr. Ganpat Singh Chauhan**, Assistant Professor, Manipal University, Jaipur, **Title: Aspect Based Sentiment Analysis**	90 Min.	01:00pm - 02:30 pm

SESSION SCHEDULE

Five Days International Faculty Development Programme (FDP)

on

"Unleashing Emerging Research Trends and Advancements in Computer Science"

Organized by

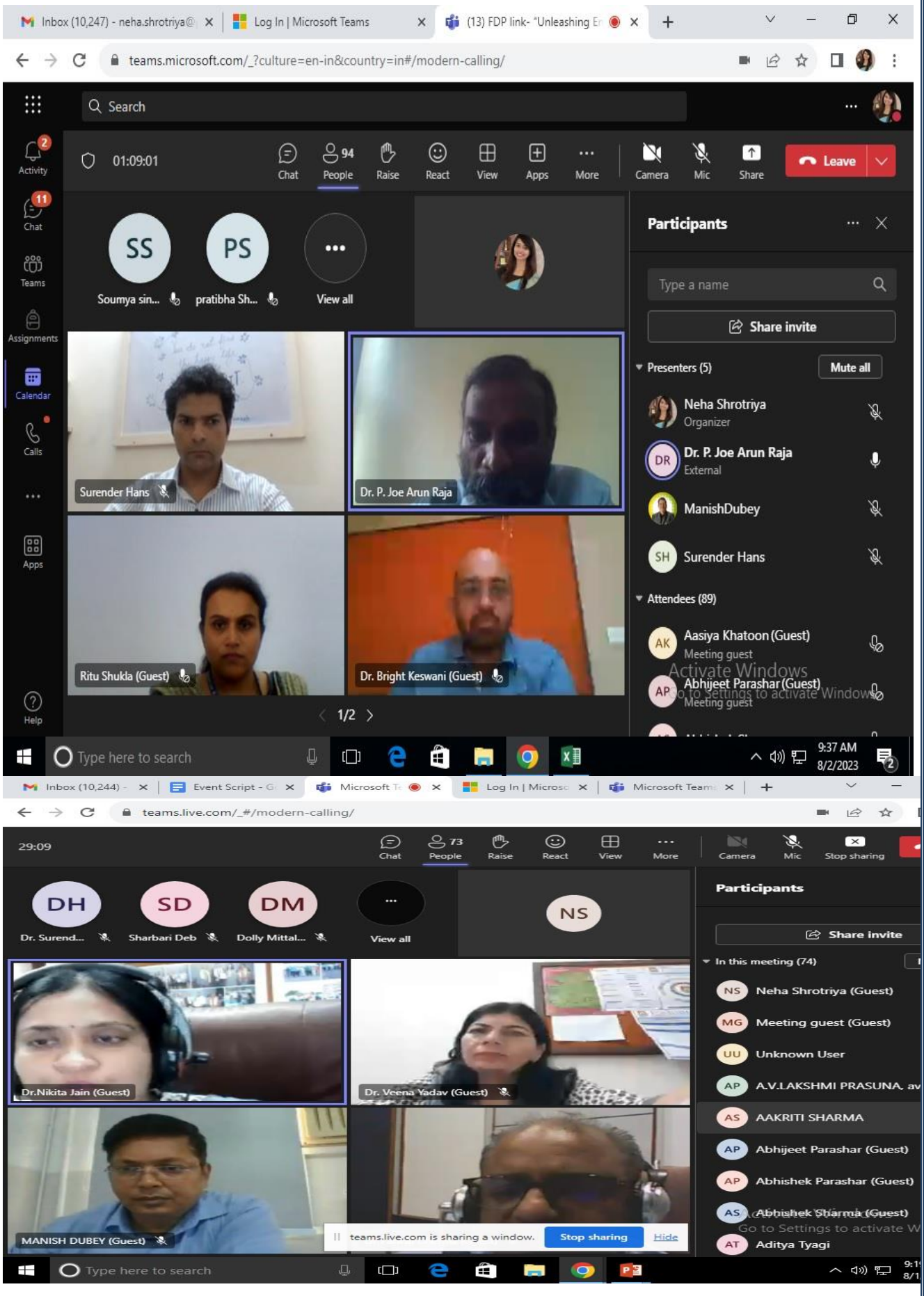
Department of Computer Engineering & Advance Computing

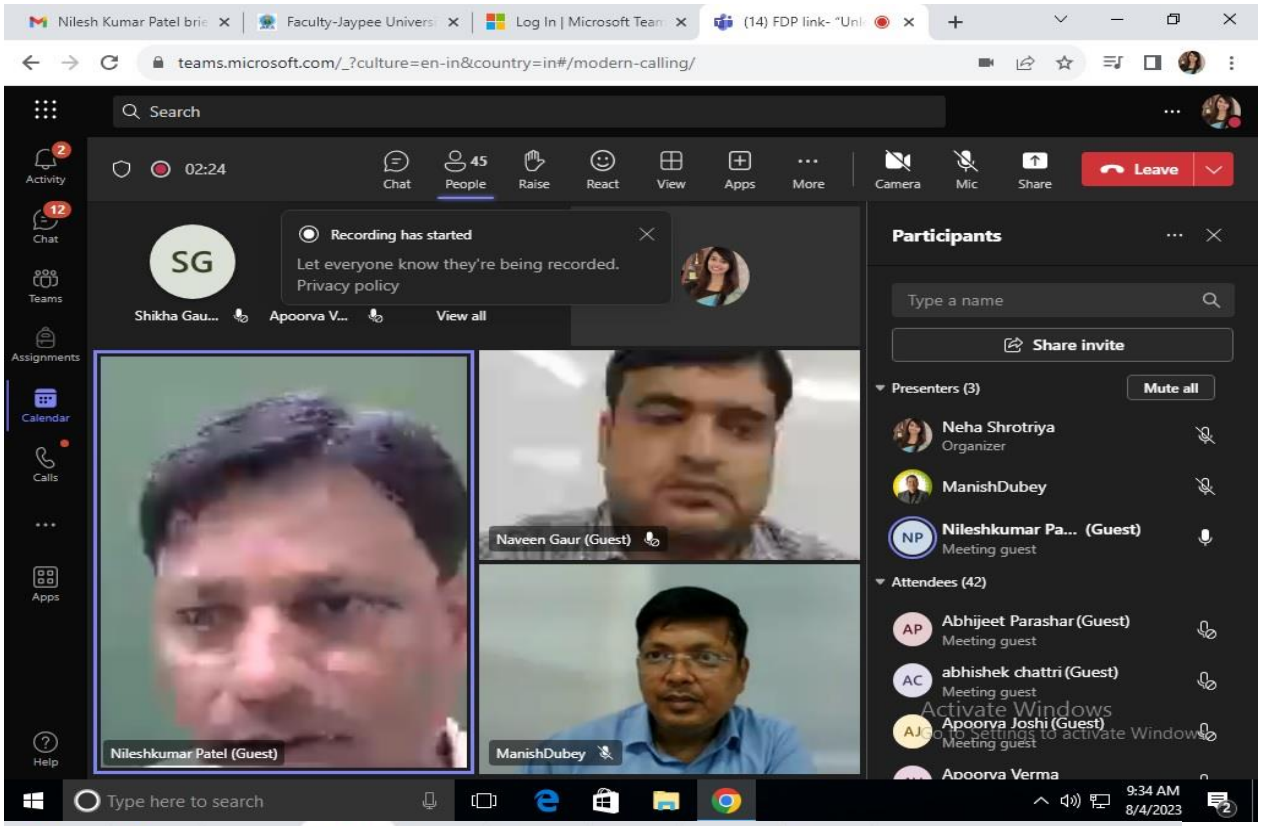
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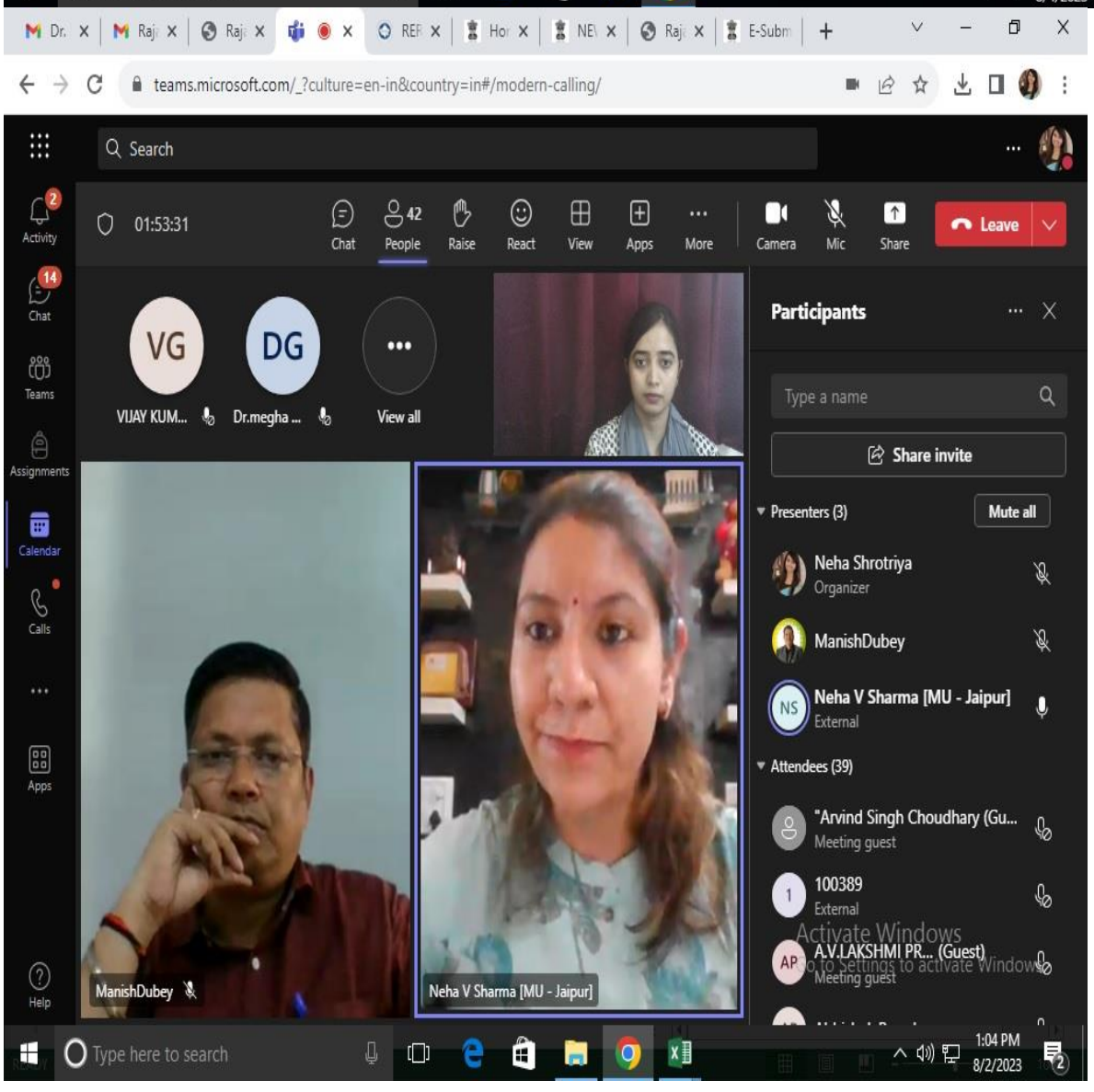
DATE	09:00 AM - 9:30 AM	09:30 AM -11:00 AM	11:00 AM – 01:00 PM	01:00 PM - 02:30 PM	02:30 PM - 03:00 PM
Day-1 1 Aug. 2023 Tuesday	Inauguration Session	**Session 1** Speaker: Dr. Surender Hans, Associate Professor, PCE Jaipur **Title: Introduction to Machine Learning and Artificial Intelligence- Mathematics for Machine Learning**		**Session 2** Speaker: Dr. Ganpat Singh Chauhan, Assistant Professor, Manipal University, Jaipur **Title: Aspect Based Sentiment Analysis**	
Day-2 2 Aug. 2023 Wednesday		**Session 3** Speaker: Dr. Joe Arun Raja Ponnusamy, Associate Professor, Chandigarh University, Mohali **Title: Machine Learning Algorithms**		**Session 4** Speaker: Dr. Neha Sharma, Assistant Professor, Manipal University, Jaipur **Title: Machine Learning and Its Impact on Real-time applications**	
Day-3 3 Aug. 2023 Thursday		**Session 5** Speaker: Dr. Rupali Khare, Assistant Professor, Galgotias College, Greater Noida **Title: Machine Learning for spatial data analysis**	**Lunch Break**	**Session 6** Speaker: Ms. Sonal Sharma, Assistant Professor, Galgotias College, Greater Noida **Title: Exploratory Data Analysis**	
Day-4 4 Aug. 2023 Friday		**Session 7** Speaker: Dr. Neelesh Kumar Jain, Assistant Professor, Jaypee University of Engineering & Technology, Guna **Title: Implementation of Smart contract using solidity**		**Session 8** Speaker: Dr. Nilesh Kumar Patel, Assistant Professor, Jaypee University of Engineering & Technology, Guna **Title: Blockchain in Digital Forensics**	
Day-5 5 Aug. 2023 Saturday		**Session 9** Speaker: Dr*. Anshita Dhoot, Research Scholar, Moscow Instiute of Physics and Technology, Moscow **Title: Emerging Trends in AI and Data Science Applications**		**Session 10** Speaker: Dr. Raman Chadha, Professor, Chandigarh University, Mohali **Title: How to write a Research Paper, Book Chapter and a creative idea for a filling patent**	Valedictory Session

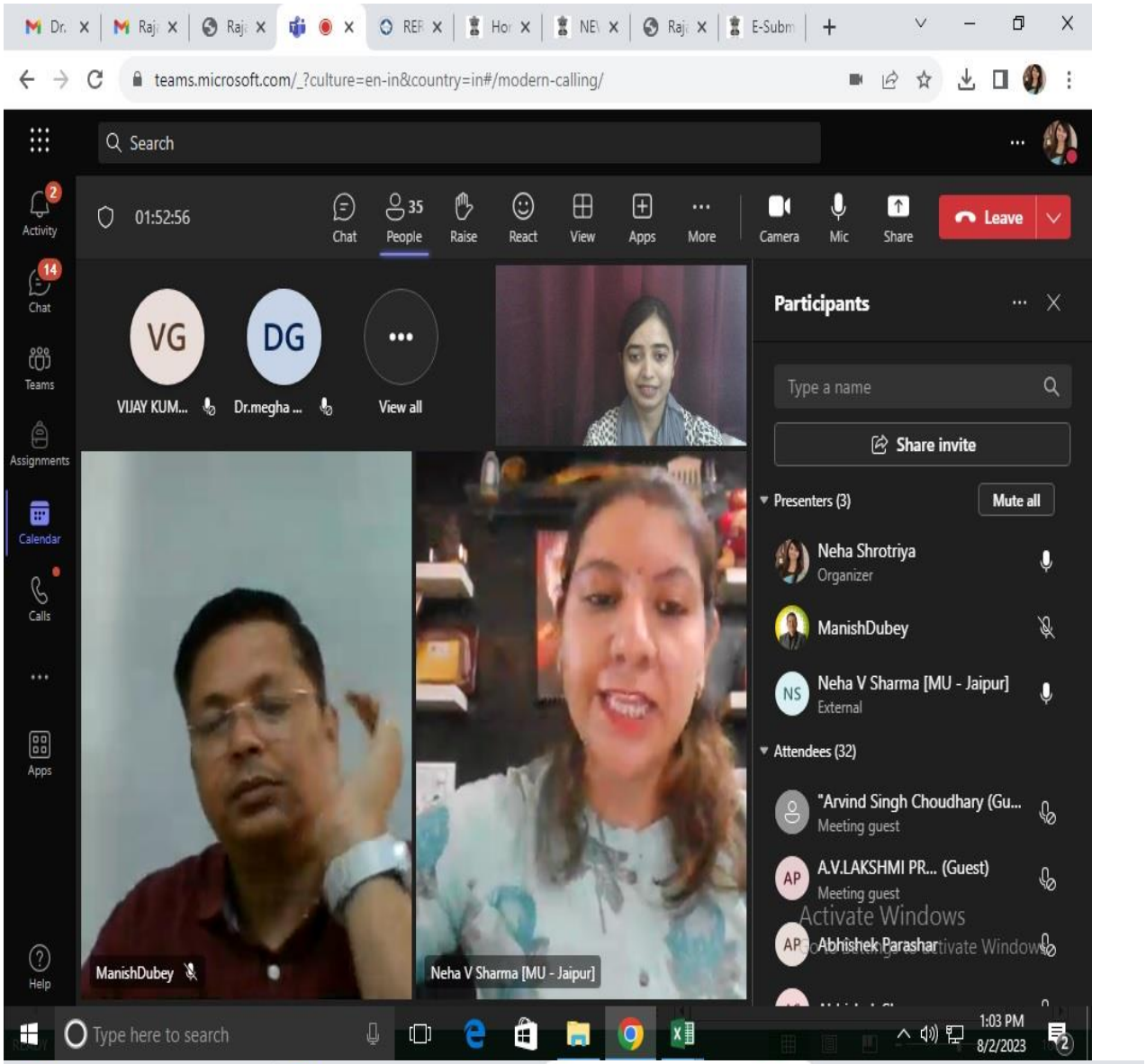
FDP Co-ordinators: Dr. Surender Hans, Associate Professor, PCE Jaipur
Ms. Neha Shrotriya, Assistant Professor, PCE Jaipur

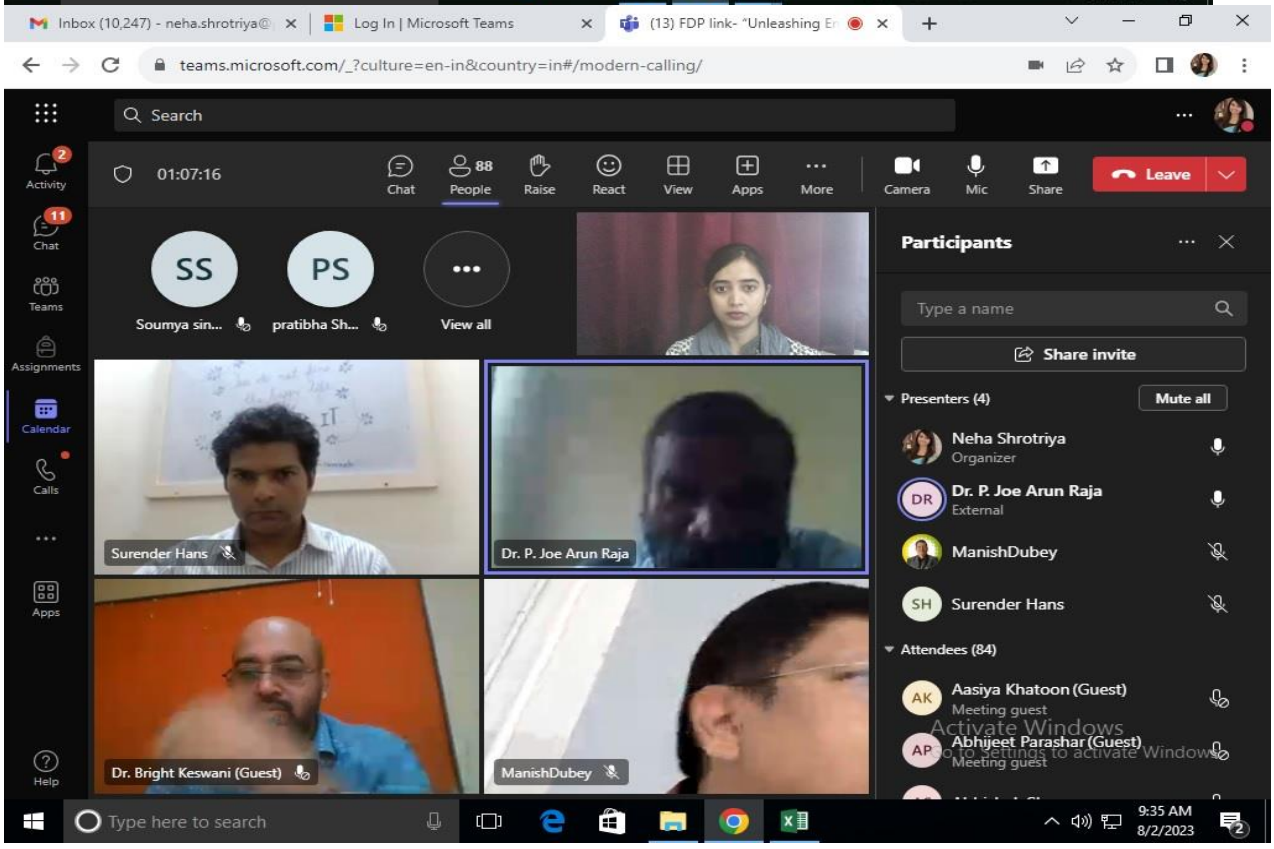
- **GLIMPSES:**

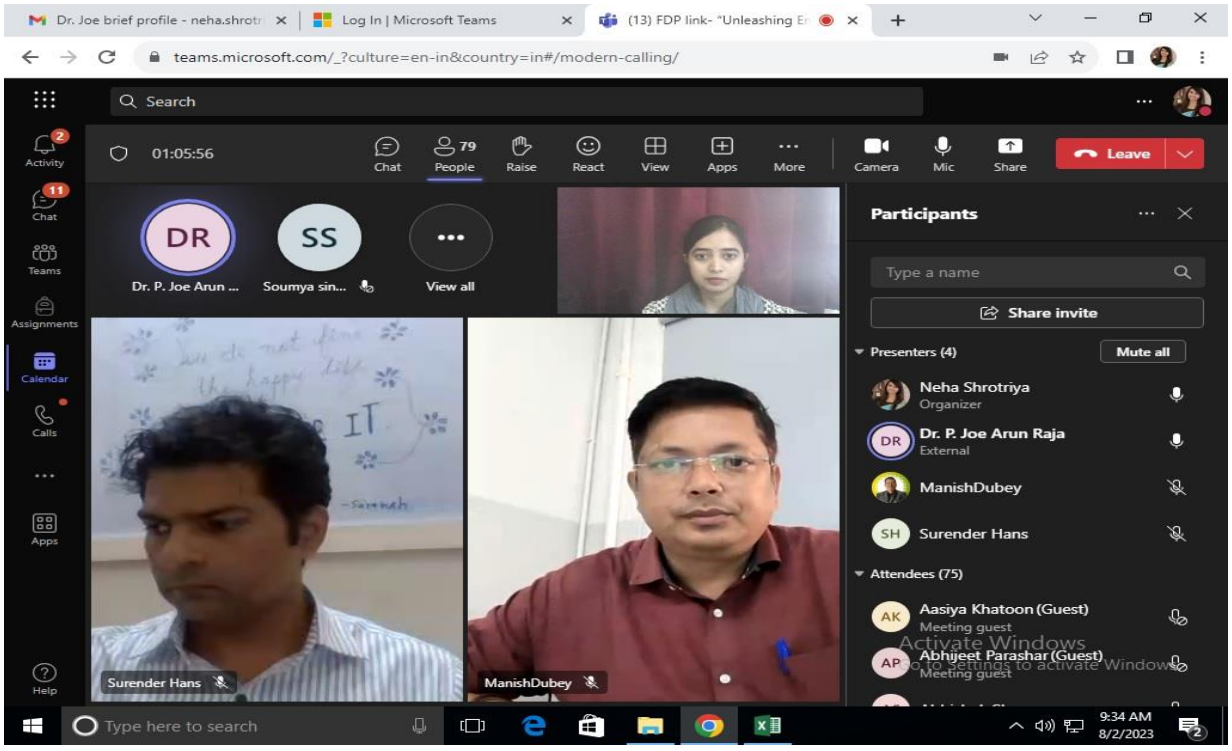

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2023/07/27 6:37:09 pm GMT+5:30	Dr.	ABHISHEK SHARMA	POORNIMA COLLEGE OF ENGINEERING	CSE	Assistant Professor	abhishek.sharma@poornima.org	9897257571
2023/07/27 6:46:10 pm GMT+5:30	Mr.	Palanisamy B	C Abdul Hakeem College of Engineering and Technology	CSE	Assistant Professor	palanirit@gmail.com	9952276630
2023/07/27 6:49:16 pm GMT+5:30	Ms.	Shivangi Khandelwal	PIET	CSE	Assistant Professor	shivangi.khandelwal@poornima.org	8279256548
2023/07/27 6:54:13 pm GMT+5:30	Ms.	Shaifali Khandelwal	PIET	CSE	Assistant Professor	shaifali.khandelwal@poornima.org	8279244320
2023/07/27 7:04:49 pm GMT+5:30	Ms.	Deepika Kumari Agrawal	Poornima college of engineering	CSE	Assistant Professor	Deepika.agrawal@poornima.org	9024599630
2023/07/27 7:29:12 pm GMT+5:30	Dr.	Shalom Akhai	Chandigarh Engineering College, Jhanjeri, Mohali, Punjab	ME	Associate Professor	shalomakhai@gmail.com	9876644499
2023/07/27 7:31:50 pm GMT+5:30	Dr.	CHANDER PRABHA	CHITKARA UNIVERSITY, PUNJAB, INDIA	CSE	Professor	PRBCHANDER@GMAIL.COM	9316150049

2023/07/27 8:19:18 pm GMT+5:30	Ms.	Shilpa Bhatia	MRIIRS	CSE	Assistant Professor	Shilpabhatia.sca@mriu.edu.in	9582402613
2023/07/27 8:25:44 pm GMT+5:30	Mrs.	PRIYA	Manav Rachna International Institute of Research and Studies (MRIIRS)	SCA	Assistant Professor	tanwarpriya358@gmail.com	7678557934
2023/07/27 8:32:43 pm GMT+5:30	Mrs.	Divya sharma	MRIIRS	Computer applications	Assistant Professor	Divya2957@gmail.com	9654643404
2023/07/27 8:37:28 pm GMT+5:30	Dr.	Arvind Kumar	Manav Rachna international institute of research and studies	CSE	Associate Professor	Akdangi@gmail.com	8470003615
2023/07/27 9:13:13 pm GMT+5:30	Mr.	Sunil Kumar Agarwal	S S Jain Subodh PG College Jaipur	CSE	Assistant Professor	sun.aipc@gmail.com	9351686731
2023/07/27 9:15:55 pm GMT+5:30	Dr.	Amit kr. Mandal	Poornima college of engineering	ME	Associate Professor	amit.mandal@poornima.org	7014256283
2023/07/27 9:19:22 pm GMT+5:30	Dr.	Kirti Jain	Sanjeev Agrawal Global Educational University, Bhopal	CSE	Associate Professor	Kirtijain9@Gmail.com	7974540634
2023/07/27 9:22:42 pm GMT+5:30	Dr.	Sonal Bordia Jain	S. S. Jain Subodh P. G. College	Computer Science	Associate Professor	sonalbordiajain@gmail.com	9351562280
2023/07/27 9:30:29 pm GMT+5:30	Dr.	S.Rekha	PSG College of Arts and Science	CSE	Assistant Professor	rekhaishanth@gmail.com	8248870517
2023/07/27 9:36:11 pm GMT+5:30	Dr.	C.Thirumoorthi	PSG College of Arts and Science	CSE	Assistant Professor	cthiruphd@gmail.com	9942651892
2023/07/27 9:43:12 pm GMT+5:30	Dr.	Vandana Vijay	S S Jain Subodh P G College Jaipur	CSE	Assistant Professor	Vandanavijay161978@gmail.com	9314421170
2023/07/27 10:10:59 pm GMT+5:30	Ms.	Stuti Tandon	Manav rachna university	CSE	Assistant Professor	stuti.mahendra85@gmail.com	9971686712
2023/07/27 10:30:10 pm GMT+5:30	Mrs.	Priyanka Sharma	Manav Rachna International Institute of Research and Studies	SCA	Assistant Professor	priyanka.sca@mriu.edu.in	9910809356
2023/07/27 10:38:24 pm GMT+5:30	Ms.	Khushabu Agrawal	Manav rachna International Institute of research & studies, faridabad	School of Computer Applications	Assistant Professor	khushabuagrawal.sca@mriu.edu.in	8433434046
2023/07/27 11:07:44 pm GMT+5:30	Dr.	D.Mohanapriya	PSG College of Arts & Science	CSE	Assistant Professor	Priyapsgcs@gmail.com	9843533177
2023/07/28 7:20:10 am GMT+5:30	Mr.	Piyush Sharma	Arya College of Engineering and Information Technology	CSE	Associate Professor	piyush9.sharma@gmail.com	9664023976

2023/07/28 7:23:04 am GMT+5:30	Mr.	Pawan Kumar Yogi	Arya College of Engineering and Information Technology	EE	Assistant Professor	yogipawan5@gmail.com	8955662038
2023/07/28 7:47:09 am GMT+5:30	Ms.	Apoorva sharma	Poornima University	CSE	Assistant Professor	apporvasharma2628@gmail.com	8739885918
2023/07/28 7:51:31 am GMT+5:30	Ms.	Shrutika Agarwal	Poornima university	CSE	Assistant Professor	shrutika.agarwal@poornima.edu.in	9672267003
2023/07/28 8:02:48 am GMT+5:30	Dr.	Neha Mahala	Poornima college of engineering	CSE	Associate Professor	neha.mahala@poornima.org	9530052340
2023/07/28 8:05:16 am GMT+5:30	Dr.	Pravin Sonwane	Poornima College of Engineering, Jaipur	EE	Professor	pravin.sonwane@poornima.org	8805868462
2023/07/28 8:17:21 am GMT+5:30	Mr.	Vijay Kumar Garg	Poornima Institute of Engineering & Technology	CSE	Technical Assistant	vijay.garg@poornima.org	8058199403
2023/07/28 8:22:44 am GMT+5:30	Dr.	Shruti Thapar	PIET	CSE	Associate Professor	shruti.thapar@poornima.org	9602211879
2023/07/28 8:25:20 am GMT+5:30	Mr.	DINESH SHARMA	POORNIMA COLLEGE OF ENGINEERING JAIPUR	1ST YEAR	Assistant Professor	dinesh.sharma@poornima.org	9928451003
2023/07/28 8:26:11 am GMT+5:30	Mr.	Jai Bhaskar	University College of Engineering and Technology, Bikaner, Rajasthan	CSE	Assistant Professor	jaibhaskar@cet-gov.ac.in	9983838351
2023/07/28 8:40:32 am GMT+5:30	Mr.	Ankush sharma	Modi institute of technology	CSE	Assistant Professor	ankushsharmajec@gmail.com	9694930665
2023/07/28 8:46:08 am GMT+5:30	Mr.	Abhijeet Parashar	Poornima university	CSE	Technical Assistant	abhijeet.parashar@poornima.edu.in	9354847607
2023/07/28 8:47:54 am GMT+5:30	Ms.	Priyanka Sharma	Swami Keshvanand Institute of Technology, Management and Gramothan	CSE	Assistant Professor	Priyanka.sharma@skit.ac.in	8890606912
2023/07/28 8:47:59 am GMT+5:30	Mrs.	Seema Arya	Modi institute of technology	CSE	Assistant Professor	Seema.aarya@gmail.com	7014848702
2023/07/28 8:57:41 am GMT+5:30	Ms.	Appoorva Bansal	PCE	CSE	Assistant Professor	appoorva.ag104@gmail.com	7599293058
2023/07/28 9:03:34 am GMT+5:30	Mrs.	A. V. LAKSHMI PRASUNA	MAHATMA GANDHI INSTITUTE OF TECHNOLOGY	IT	Assistant Professor	avlakshmiprasuna_it@mgit.ac.in	9.1985E+11
2023/07/28 9:05:07 am GMT+5:30	Dr.	Meetu Nag	Poornima College of Engineering	ECE	Associate Professor	meetu.nag@poornima.org	9829339925
2023/07/28 9:06:53 am GMT+5:30	Mr.	Amit Bohra	Global Institute of Technology	CSE	Assistant Professor	amit.bohra@gitjaipur.com	9828081024
2023/07/28 9:09:48 am	Mrs.	Ayushi Shukla	Global Institute of Technology Jaipur	CSE	Assistant Professor	ayushishuklla.cs17@gm	8962135283

GMT+5:30						ail.com	
2023/07/28 9:15:38 am GMT+5:30	Mrs.	Arshanapally Amulya	MGIT	IT	Assistant Professor	aamulya_it@mgit.ac.in	9618021498
2023/07/28 9:16:16 am GMT+5:30	Mr.	Vikash	GIT Jaipur	CSE	Assistant Professor	Vikash.kumar@gitjaipur.com	7206209341
2023/07/28 9:19:18 am GMT+5:30	Mr.	Hemant mittal	Git jaipur rtu kota	CSE	Assistant Professor	hemant.mittal@gitjaipur.com	7062310113
2023/07/28 9:22:12 am GMT+5:30	Mrs.	Rama Bhardwaj	Vivekananda institute of engineering	CSE	Assistant Professor	Rama.bhardwaj.17@gmail.com	9166837061
2023/07/28 9:23:53 am GMT+5:30	Mr.	YADVENDRA BEDI	GIT	ECE	Assistant Professor	yadvendra.bedi@gitjaipur.com	9950795438
2023/07/28 9:28:21 am GMT+5:30	Mrs.	Puja Dhar	Institute of Technology and Science, Mohan Nagar, Ghaziabad	IT	Assistant Professor	pujadhr@gmail.com	9818903954
2023/07/28 9:28:55 am GMT+5:30	Dr.	B. Prasanthi	MGIT	CSE	Assistant Professor	bprasanthi_cse@mgit.ac.in	9849465016
2023/07/28 9:31:57 am GMT+5:30	Dr.	Dr. Bright Keswani	Poornima University	CSE	Professor	bright.keswani@poornima.edu.in	9829363693
2023/07/28 9:35:45 am GMT+5:30	Mr.	Amit Kumar	Global Institute of Technology	CSE	Assistant Professor	amitkrnayak10@gmail.com	7615000100
2023/07/28 9:40:53 am GMT+5:30	Mrs.	Chandralika Chakraborty	Sikkim Manipal Institute of Technology, SMU	IT	Associate Professor	chandralika.c@smit.smu.edu.in	8348150010
2023/07/28 9:53:22 am GMT+5:30	Mr.	Abhishek Parashar	Poornima College of Engg.	CSE	Technical Assistant	abhishek.parashar@poornima.org	9953453405
2023/07/28 9:56:25 am GMT+5:30	Dr.	Sohit Agarwal	Suresh Gyan Vihar University	CSE	Associate Professor	Sohit.agarwal@mygyanvihar.com	9251836030
2023/07/28 9:56:34 am GMT+5:30	Mr.	Sudhanshu Vashistha	Global Institute of Technology	CSE	Assistant Professor	Sudhanshu.vashistha@gitjaipur.com	9782755111
2023/07/28 9:58:27 am GMT+5:30	Dr.	SivamathiC	PSG College of arts and	CSE	Assistant Professor	c.sivamathi@gmail.com	9940247845
2023/07/28 10:14:00 am GMT+5:30	Dr.	Neerja Negi	MRIIRS	Computer Applications	Assistant Professor	neerja.sca@mriu.edu.in	9999718361
2023/07/28 10:23:30 am GMT+5:30	Ms.	Nikhar Bhatnagar	Swami keshvanand Institute of Technology	IT	Assistant Professor	nikhar.bhatnagar@skit.ac.in	6350113869
2023/07/28	Mr	Ritu	Swami Keshvanand Institute	IT	Assistant	ritu2159@g	96803359

10:32:28 am GMT+5:30	s.	Shukla	of Technology		Professor	mail.com	29
2023/07/28 10:33:28 am GMT+5:30	Mr.	Pankaj kumar	Jaipur institute of technology,Group of institutions	CSE	Assistant Professor	pankcse.kumar7@gmail.com	6205243056
2023/07/28 10:33:37 am GMT+5:30	Mr.	Neeraj Garg	SKIT Jaipur	CSE	Assistant Professor	neeraj.garg@skit.ac.in	8114455806
2023/07/28 10:33:45 am GMT+5:30	Dr.	Sarabjeet Singh Sethi	Swami Keshavanand Institute of Technology, Management and Gramothan, Jaipur	CSE	Associate Professor	sarabjeet.singh@skit.ac.in	9828483582
2023/07/28 10:35:33 am GMT+5:30	Mr.	PRAVEEN KUMAR YADAV	SKIT	IT	Assistant Professor	praveen.yadav@skit.ac.in	8696934596
2023/07/28 10:38:32 am GMT+5:30	Ms.	PalikabJajoo	SKIT Jaipur	CSE	Assistant Professor	palika@skit.ac.in	9414499507
2023/07/28 10:47:22 am GMT+5:30	Mr.	Arvind Singh Choudhary	Govt. Engineering College, Bharatpur	CSE	Assistant Professor	arvindbecs@gmail.com	9460117966
2023/07/28 10:47:58 am GMT+5:30	Ms.	Apoorva Joshi	Global Institute of technology	CSE	Assistant Professor	apoorva.joshi.india@gmail.com	9799048379
2023/07/28 10:50:23 am GMT+5:30	Mr.	Naveen jain	Skit jagatpura jaipur	IT	Associate Professor	Naveen@skit.ac.in	9928795887
2023/07/28 10:54:13 am GMT+5:30	Mrs.	Aasha Soni	Poornima University,Jaipur (Raj.)	CSE	Assistant Professor	aasha.soni@poornima.edu.in	8269200252
2023/07/28 10:58:25 am GMT+5:30	Dr.	S V N SREENIVASU	NARASARAOPETA ENGINEERING COLLEGE	CSE	Professor	drsvnsrinivasu@gmail.cim	9849866902
2023/07/28 10:59:12 am GMT+5:30	Ms.	Priya Gupta	Swami Keshvanand Institute of Technology ,Management & Gramothan	CSE	Assistant Professor	priya.gupta@skit.ac.in	9460860641
2023/07/28 11:00:01 am GMT+5:30	Mr.	Mahender Kumar Beniwal	Swami Keshvanand Institute of Technology and Management	CSE	Associate Professor	mbeniwal@gmail.com	9414201634
2023/07/28 11:03:10 am GMT+5:30	Ms.	anjali singh	poornima college of engineering	CSE	Assistant Professor	anjali.singh@poornima.org	7999156698

2023/07/28 11:08:06 am GMT+5:30	Ms.	Pooja Soni	M. B. M. UNIVERSITY, JODHPUR	EE	Research Scholar	poojavsoni@gmail.com	9414988074
2023/07/28 11:08:12 am GMT+5:30	Mrs.	Rinki Rajpal	SGSITS, INDORE	EE	Assistant Professor	rinkik17@gmail.com	8989504914
2023/07/28 11:09:38 am GMT+5:30	Dr.	Vikas Kumar Sharma	Porrnima college of engineering	EE	Associate Professor	vk.sharma@poornima.org	9887352062
2023/07/28 11:09:57 am GMT+5:30	Mr.	Ashish Kumar	SKIT JAIPUR	CSE	Technical Assistant	ashishdevkrankumar@gmail.com	8426014448
2023/07/28 11:11:59 am GMT+5:30	Mr.	Loveleen Kumar	Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur	CSE	Assistant Professor	loveleen.kumar@skit.ac.in	9460826889
2023/07/28 11:14:24 am GMT+5:30	Ms.	Shruti Lashkari	Acropolis Institute of Technology & Research, Indore	CSIT	Assistant Professor	shruti1.pardeshi@gmail.com	9522570104
2023/07/28 11:16:24 am GMT+5:30	Dr.	Anil Bundela	School of Education, Jaipur National University	Education	Assistant Professor	anilbundela@jnujaipur.ac.in	7728028198
2023/07/28 11:27:12 am GMT+5:30	Mr.	Sohan Lal Gupta	Swami keshvanand Institute of Technology management and gramothan	CSE	Assistant Professor	sohan.gupta@skit.ac.in	9785052142
2023/07/28 11:40:29 am GMT+5:30	Mr.	D. Ragul	SSN college of engineering	EE	Research Scholar	raguld@ssn.edu.in	9176961797
2023/07/28 11:49:55 am GMT+5:30	Mr.	Rakesh Sharma	Arya Institute of Engineering Technology and Management	CSE	Assistant Professor	srak.911@gmail.com	9602456593
2023/07/28 11:52:46 am GMT+5:30	Dr.	Vishal Saxena	Jaipur Engineering college and Research centre	Mathematics	Associate Professor	vishalsaxena.math@jecrc.ac.in	9461628520
2023/07/28 11:56:46 am GMT+5:30	Mr.	TARUN NARUKA	SKIT M. G jaipur	EE	Associate Professor	tarun.naruka@skit.ac.in	7665880996
2023/07/28 11:57:55 am GMT+5:30	Mr.	Naveen Gair	Jaipur National University	Education	Assistant Professor	naveengaur@jnujaipur.ac.in	7742043040
2023/07/28 11:58:44 am	Dr.	Deepak Arya	Roorkee Institute of Technology	CSE	Professor	hodcse@ritroorkee.com	9012981298

GMT+5:30							
2023/07/28 12:13:14 pm GMT+5:30	Dr.	Abhay Bhatia	Roorkee Institute of Technology	CSE	Associate Professor	Dhawan.abhay009@gmail.com	9837386973
2023/07/28 12:13:44 pm GMT+5:30	Mr.	ShivaPrakash.S	New horizon college of Engineering	ME	Assistant Professor	shivaprakashgttc@gmail.com	9480106163
2023/07/28 12:14:19 pm GMT+5:30	Dr.	Jyoti Shukla	SKIT M&G, Jaipur	EE	Assistant Professor	Jyoti.shukla@skit.ac.in	6350116578
2023/07/28 12:16:50 pm GMT+5:30	Mr.	Garvit Gupta	SKIT	EE	Assistant Professor	garvit.gupta@skit.ac.in	9950679018
2023/07/28 12:18:11 pm GMT+5:30	Ms.	Vandana Birle	Medicaps University	IT	Assistant Professor	birlevandana@gmail.com	7014737505
2023/07/28 12:26:18 pm GMT+5:30	Mrs.	Princy tyagi	Roorkee institute of technology	CSE	Assistant Professor	princytyagi.cse@ritroorkee.com	9813627099
2023/07/28 12:34:33 pm GMT+5:30	Dr.	Sunita Gupta	SKIT Jaipur	IT	Associate Professor	drsunitagupta2016@gmail.com	9828510686
2023/07/28 12:43:19 pm GMT+5:30	Ms.	Richa Sharma	Swami Keshvanand Institute of technology and Gramotthan	CSE	Assistant Professor	richasharma@skit.ac.in	9602570679
2023/07/28 1:09:43 pm GMT+5:30	Mr.	Abhay Purohit	GIT Jaipur	CSE	Assistant Professor	abhay.purohit@gitjaipur.com	9782606033
2023/07/28 1:10:03 pm GMT+5:30	Mr.	Manish Kumar	Ajay Kumar Garg Engineering College	CSE	Assistant Professor	manishtonk@gmail.com	9837802850
2023/07/28 1:10:53 pm GMT+5:30	Mrs.	Manju Mathur	Global Institute of Technology, Jaipur	CSE	Assistant Professor	manju.mathur@gitjaipur.com	9252181494
2023/07/28 1:33:34 pm GMT+5:30	Ms.	Aasiya khatoon	Roorkee Institute of technology	CSE	Assistant Professor	aasiya.cse@ritroorkee.com	8949038983
2023/07/28 1:39:44 pm GMT+5:30	Mr.	Sanjay Bhandari	JIET	ECE	Associate Professor	sanjaybhandari41@jietjodhpur.ac.in	9214413242
2023/07/28 1:46:15 pm GMT+5:30	Mrs.	Neelam swami	University college of engineering and technology bikaner	ECE	Assistant Professor	swami.neel87@gmail.com	8949597775
2023/07/28 1:48:42 pm GMT+5:30	Mr.	RAGHU NANDAN SINGH	JAIPUR INSTITUTE OF TECHNOLOGY	EE	Assistant Professor	raghu.hada108@gmail.com	9887528397

		HADA					
2023/07/28 1:52:22 pm GMT+5:30	Mrs.	PRANITA SINGH	Roorkee Institute of Technology	CSE	Assistant Professor	pranita.cse@ritroorkee.com	8266052109
2023/07/28 1:53:47 pm GMT+5:30	Dr.	Shalini Kulshrestha	Jaipur Institute of Technology, Jaipur	applied science	Professor	drshalinikulshrestha@gmail.com	9887395484
2023/07/28 2:05:18 pm GMT+5:30	Dr.	Pankaj Dadheech	Swami Keshvanand Institute of Technology, Management and Gramothan (SKIT), Jaipur	CSE	Professor	pankaj@skit.ac.in	9887708973
2023/07/28 2:15:09 pm GMT+5:30	Mr.	Rohit bansal	Jaipur institute of technology group of institutions	ECE	Assistant Professor	jit.rohit05@gmail.com	9887065878
2023/07/28 2:33:58 pm GMT+5:30	Dr.	Hem Ahuja	University College of Engineering and Technology. Bikaner Technical University, Bikaner	Management Studies	Assistant Professor	ahuja_hem@yahoo.com	9950451577
2023/07/28 3:20:45 pm GMT+5:30	Mrs.	Rekha Dhivrani	Vivekananda Global University	CSE	Assistant Professor	rekha.dhivrani12@gmail.com	7877655261
2023/07/28 3:21:18 pm GMT+5:30	Ms.	Monika Kumari	Poornima University	CSE	Assistant Professor	monika.kumari@poornima.edu.in	8426084504
2023/07/28 3:21:45 pm GMT+5:30	Mr.	Mohit Tiwari	Vivekananda global University	CSE	Assistant Professor	mohittiwari1925@gmail.com	8700277034
2023/07/28 3:26:48 pm GMT+5:30	Mr.	RAJESH RAJAAN	Swami keshvanand Institute of Technology, Management and Gramothan, Jaipur	CSE	Assistant Professor	rajesh.rajaan@skit.ac.in	9887507364
2023/07/28 3:30:40 pm GMT+5:30	Mr.	RIAZ K. ISRANI	R K University, Rajkot	EE	Assistant Professor	riaz.israni@rku.ac.in	9909671468
2023/07/28 3:33:21 pm GMT+5:30	Mr.	RIAZ K. ISRANI	R K University, Rajkot.	EE	Assistant Professor	riaz.israni@rku.ac.in	9909671468
2023/07/28 3:33:58 pm GMT+5:30	Ms.	Shalini	SKIT	CSE	Assistant Professor	Shalini@skit.ac.in	8210765054
2023/07/28 3:48:49 pm GMT+5:30	Dr.	Shashi Sharma	JECRC university	CSE	Assistant Professor	pathak.shashi26@gmail.com	9530457109
2023/07/28 5:11:39 pm GMT+5:30	Mrs.	G. SUNDARI	C. Abdul Hakeem College of Engineering and Technology	CSE	Assistant Professor	sundari.jsr@gmail.com	9047499464
2023/07/28 5:20:27 pm GMT+5:30	Mrs.	Gollapalli Sudarsanam	Sree venkateswara college of engineering	CSE	Assistant Professor	gollapallisudha1@gmail.com	9346364919
2023/07/28 5:23:12 pm GMT+5:30	Dr.	Manoj Pathak	JECRC	Physics	Associate Professor	manojpathak.phy@jecrc.ac.in	9251039785
2023/07/28 5:33:17 pm GMT+5:30	Mrs.	SRAVANI KOMMURI	SVCN	CSE	Assistant Professor	sravanichinni14@gmail.com	8688912341
2023/07/28 5:41:40 pm	Mrs.	V S V Harika	Sree Venkateswara College of Engineering	CSE	Assistant Professor	vsvharika@gmail.com	9.19676E+11

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2023/07/28 5:57:19 pm GMT+5:30	Mr.	Nitin Kumar Suyan	Engineering College Jhalawar	ECE	Assistant Professor	nitinsuyan@gmail.com	9928242337
2023/07/28 5:58:56 pm GMT+5:30	Mrs.	Garima Sharma	Vivekananda Global University	CSE	Assistant Professor	garimash.sharma@gmail.com	9414932562
2023/07/28 6:03:30 pm GMT+5:30	Mr.	M.Jeevan Kumar	Sree venkateswara College of engineering	CSE	Associate Professor	mjeevankumar@svcn.ac.in	9494897150
2023/07/28 6:09:59 pm GMT+5:30	Mr.	PRADEEP JHA	Global Institute of Technology	CSE	Assistant Professor	pradeep.jha@gitjaipur.com	9829121431
2023/07/28 6:17:01 pm GMT+5:30	Mr.	Sandeep Yadav	AKGEC	CSE	Assistant Professor	sandyadov24@gmail.com	9718568929
2023/07/28 6:17:10 pm GMT+5:30	Mr.	Rahul Mishra	Vivekananda Global University	EE	Assistant Professor	mishra.rahul@vitj.ac.in	9414252300
2023/07/28 6:30:30 pm GMT+5:30	Dr.	Vandana Agarwal	Vivekananda Global University	Mathematics Department	Professor	vandanamnit@gmail.com	7877432404
2023/07/28 6:44:40 pm GMT+5:30	Ms.	Arpita Sharma	AIETM	CSE	Assistant Professor	Sharmaarpita1010@gmail.com	8955607702
2023/07/28 8:51:50 pm GMT+5:30	Dr.	R. Kowsalya	PSGR Krishnammal College For Women	Computer Science	Assistant Professor	kowsalya@psgrkcw.ac.in	9025658423
2023/07/28 8:58:45 pm GMT+5:30	Mr.	ADITYA KUMAR	H.R.I.T Ghaziabad	CSE	Assistant Professor	aditya743@gmail.com	9897303146
2023/07/28 9:55:58 pm GMT+5:30	Mr.	Mandeep Singh	Raj Kumar Goel Institute of Technology	CSE	Assistant Professor	mandeepsingh203@gmail.com	9711204482
2023/07/28 11:03:22 pm GMT+5:30	Ms.	Allisa Goyal	Swami keshwanand institute of technology management and garamothan	CSE	Assistant Professor	allisa.goyal@skit.ac.in	9549258222
2023/07/29 8:59:08 am GMT+5:30	Mrs.	Divya Rohatgi	Poornima Institute of Engineering and Technology	CSE	Technical Assistant	divya.rastogi@poornima.org	7790810939
2023/07/29 9:35:36 am GMT+5:30	Dr.	Basudha	Poornima University, Jaipur	ECE	Assistant Professor	basudha@poornima.edu.in	9877249259
2023/07/29 9:44:35 am GMT+5:30	Ms.	Suniksha Gupta	Poornima University	Physics	Assistant Professor	suniksha.gupta@poornima.edu.in	9992142281
2023/07/29 9:47:07 am GMT+5:30	Ms.	SHARBARI DEB	POORNIMA UNIVERSITY	EE	Assistant Professor	sharbari.deb@gmail.com	9863328861
2023/07/29 9:59:47 am GMT+5:30	Mr.	Pankaj Jain	Global Institute of Technology	CSE	Assistant Professor	Pankaj.jain@gitjaipur.com	7014788263
2023/07/29	Ms	Megha	JECRC University	CSE	Assistant	Meghagarg.	82330953

9:59:58 am GMT+5:30	.	Garg			Professor	1990@gmail.com	06
2023/07/29 11:12:13 am GMT+5:30	Ms.	Archika Jain	Swami Keshvanand Institute of Technology and Management & Gramothan	CSE	Assistant Professor	archika.jain@skit.ac.in	7597161891
2023/07/29 12:16:06 pm GMT+5:30	Mr.	Shreyansh Mishra	Poornima college of engineering	CSE	Assistant Professor	shreyansh.mishra@poornima.org	9414561885
2023/07/29 12:34:23 pm GMT+5:30	Ms.	Dolly Mittal	SKIT, Jaipur	IT	Associate Professor	dolly.mittal@skit.ac.in	9829408543
2023/07/29 12:35:39 pm GMT+5:30	Ms.	Sonam Gour	Poornima College of Engineering	CSE	Assistant Professor	sonam.gour@poornima.org	9509885411
2023/07/29 12:44:58 pm GMT+5:30	Mrs.	Deepti Arela	Swami Keshvanand Institute of Technology, Management & Gramothan,Jaipur	EE	Assistant Professor	deepti.arela@skit.ac.in	9929417474
2023/07/29 12:50:11 pm GMT+5:30	Mrs.	Jayalakshmi A	Hindusthan College of Arts & Science	BCA	Assistant Professor	jayalakshmi2006@gmail.com	9095337227
2023/07/29 1:00:39 pm GMT+5:30	Mrs.	D.Gokila	Hindusthan college of arts and science	MCA	Assistant Professor	mcagoki21@gmail.com	8220740932
2023/07/29 1:59:32 pm GMT+5:30	Mrs.	Nivetha.T	Hindusthan College of arts & science	Computer applications	Assistant Professor	Nivisathya23@gmail.com	8973998882
2023/07/29 2:08:02 pm GMT+5:30	Mrs.	Nidhi Pruthi	Manav Rachna International Institute of Research And Studies	IT	Assistant Professor	nidhi.pruthi81@gmail.com	9811992322
2023/07/29 2:20:25 pm GMT+5:30	Mr.	VIKAS VERMA	VIVEKANANDA GLOBAL UNIVERITY, JAIPUR	CSE	Assistant Professor	vikasverma1988@gmail.com	8560892484
2023/07/29 5:19:01 pm GMT+5:30	Mrs.	D PRIYADHARSINI	Hindusthan college of arts & science	CGS & AIML	Assistant Professor	pri12.dharsini@gmail.com	9789502663
2023/07/29 5:37:42 pm GMT+5:30	Dr.	Mohammed Muzaffar Hussain	C Abdul Hakeem College of Engineering and Technology	AI & DS	Professor	mhd.muzaffar@gmail.com	9789297572
2023/07/29 5:46:37 pm GMT+5:30	Mr.	Abhishek Chattri	Modi Institute of Technology, Kota	EE	Assistant Professor	abhishekchattree@gmail.com	7222056444
2023/07/29 8:32:51 pm GMT+5:30	Mr.	Pankaj Jain	Modi Institute of Technology, Kota	ECE	Associate Professor	jainp85@gmail.com	9413008122
2023/07/29 8:33:36 pm GMT+5:30	Ms.	Nayana Sharma	Modi Institute of Technology	CSE	Assistant Professor	sharmanayana06@gmail.com	9982258730

2023/07/29 9:32:16 pm GMT+5:30	Mr.	Gaurav Kapoor	MIT Kota	EE	Assistant Professor	gaurav.kapoor019@gmail.com	9166868988
2023/07/29 9:43:29 pm GMT+5:30	Ms.	Avli Saxena	Rajasthan Technical University	CSE	Assistant Professor	avlisaxena08@gmail.com	9636269467
2023/07/29 10:48:10 pm GMT+5:30	Ms.	Neha Agarwal	Vivekananda Global University	CSE	Assistant Professor	meet2neha.261@gmail.com	8561078698
2023/07/30 12:23:46 am GMT+5:30	Mrs.	Charu Varshney	Modi Institute of Technology	CSE	Assistant Professor	charu.v2607@gmail.com	8949721365
2023/07/30 1:51:53 am GMT+5:30	Mr.	M MOHAMED RAFEE	C Abdul Hakeem College of Engineering and Technology	IT	Assistant Professor	mdrafee@gmail.com	9043293530
2023/07/30 9:41:18 am GMT+5:30	Mr.	INZIMAM Ul HASSAN	Vivekananda Global University	CSE	Assistant Professor	inzimamulhassan@gmail.com	9.18082E+11
2023/07/30 9:43:26 am GMT+5:30	Mrs.	Inderdeep Kaur	Chandigarh University	CSE	Assistant Professor	inderdeep.e12922@cumail.in	9417754784
2023/07/30 11:06:27 am GMT+5:30	Mrs.	INDUPURU SALINI	Sree venkateswa college of engineering	CSE	Assistant Professor	shalu18.reddyi@gmail.com	8985868667
2023/07/30 11:09:29 am GMT+5:30	Ms.	Guna Gayathri Praseetha K	Sree Venkateswara college of Engineering	CSE	Assistant Professor	praseetha21oty@gmail.com	6380277669
2023/07/30 11:26:51 am GMT+5:30	Mrs.	Matimpati ChitraRupa	Sree Venkateswara college of Engineering North Rajupalem	CSE	Assistant Professor	Chitrarupam@gmail.com	9494754462
2023/07/30 11:46:06 am GMT+5:30	Mr.	Mukesh Chaudhary	Modi Institute of Technology	ECE	Assistant Professor	cmks05@gmail.com	9950208840
2023/07/30 12:02:13 pm GMT+5:30	Ms.	Narinder kaur	Chandigarh university	CSE	Assistant Professor	Narinder.e12264@cumail.in	7087970664
2023/07/30 2:53:33 pm GMT+5:30	Mr.	Atul Bhandari	JB Institute of Technology, Dehradun	CSE	Assistant Professor	atulbhandari1988@gmail.com	9411790462
2023/07/30 3:15:33 pm GMT+5:30	Mrs.	R. Sathya	PSG College of Arts & Science, Coimbatore	IT	Assistant Professor	rsathyaramasamy@gmail.com	9486736882
2023/07/30 5:18:03 pm GMT+5:30	Mr.	Jitendra kumar Yadvendra	Modi Institute of Technology	EE	Associate Professor	jitendrayadvendra10@gmail.com	9309415480
2023/07/30 6:47:37 pm	Mrs.	Shweta Tiwari	Chandigarh University	CSE	Assistant Professor	shweta.tiwari@gmail.c	7007653878

GMT+5:30						om	
2023/07/30 8:41:08 pm GMT+5:30	Mr.	Ravi kumar bairwa	Jaipur institute of technology group of institutions	EE	Assistant Professor	ravimeharjit@gmail.com	9694937244
2023/07/30 9:51:51 pm GMT+5:30	Dr.	Sunil Dhankhar	Swami Keshvanand Institute of Technology, Management and Gramothan	CSE	Associate Professor	sunil@skit.ac.in	8739990083
2023/07/31 8:15:59 am GMT+5:30	Ms.	Harshita Virwani	Poornima college of Engineering, Jaipur	CSE	Assistant Professor	harshita.virwani@poornima.org	9680029269
2023/07/31 9:36:42 am GMT+5:30	Mr.	ABHINANDAN JAIN	Swami Keshvanand Institute of Technology Management & Gramothan Jaipur	ECE	Assistant Professor	abhinandan.jain@skit.ac.in	7891395110
2023/07/31 9:36:48 am GMT+5:30	Ms.	Rajni Idiwal	SKITM&G	ECE	Assistant Professor	rajni.idiwal@skit.ac.in	9468845356
2023/07/31 9:56:54 am GMT+5:30	Mrs.	SUNITA SONI	MIT	CSE	Assistant Professor	sunitasoni157@gmail.com	9694967906
2023/07/31 9:57:41 am GMT+5:30	Mr.	Rajiv Kumar	SKIT, Jaipur	Physics	Associate Professor	rajivskit@skit.ac.in	7597049105
2023/07/31 11:18:15 am GMT+5:30	Ms.	Jayshree Surolia	PIET (POORNIMA INSTITUTE OF ENGINEERING & TECHNOLOGY)	CSE	Assistant Professor	jayshree.surolia@poornima.org	7728932304
2023/07/31 11:19:03 am GMT+5:30	Ms.	Hina Lala	Swami Keshvanand Institute of Technology, Jaipur	CSE	Assistant Professor	hina.lala@skit.ac.in	7597524970
2023/07/31 11:32:10 am GMT+5:30	Ms.	Shefali Parihar	Chandigarh University	CSE	Assistant Professor	shefalisspp@gmail.com	9660023903
2023/07/31 12:31:48 pm GMT+5:30	Ms.	Preeti saroj	Rit roorkee	CSE	Assistant Professor	Preetisrj@gmail.com	8630213467
2023/07/31 12:39:48 pm GMT+5:30	Dr.	Chaitanya Singh	Vidhyadeep University	CSE	Professor	er.chaitanyasingh@gmail.com	9893111995
2023/07/31 2:55:11 pm GMT+5:30	Mrs.	ritu shree	vivekananda global university	CSE	Assistant Professor	ritushree6@gmail.com	9998934994
2023/07/31 2:58:41 pm GMT+5:30	Ms.	Apoorva Verma	S.S. Jain Subodh PG College	IT	Assistant Professor	v.apoorva1995@gmail.com	8890856571
2023/07/31 2:59:00 pm GMT+5:30	Dr.	Dr POOJA NAHAR	S.S. JAIN SUBODH PG COLLEGE JAIPUR	IT	Assistant Professor	pooja09nahar@gmail.com	9929639800
2023/07/31 3:28:46 pm GMT+5:30	Mrs.	NIDHI SHARMA	IMS Engineering college	IT	Assistant Professor	nidhi.sharma@imsec.ac.in	9899971223
2023/07/31	Mr	Richa	SKIT, Jaipur	IT	Associate	richarawal	94130808

3:44:25 pm GMT+5:30	s.	Rawal			Professor	@skit.ac.in	05
2023/07/31 3:55:40 pm GMT+5:30	Mr.	Amandeep Singh Wadhwa	Panjab University	ME	Assistant Professor	aman_wadhwa77@rediffmail.com	9815905796
2023/07/31 4:45:43 pm GMT+5:30	Dr.	Sasmita Jena	IGIT, SARANG	EE	Assistant Professor	sasmita.jena500@gmail.com	7538901015
2023/07/31 5:07:11 pm GMT+5:30	Mr.	Ramanand Sharma	poornima college of Engineering	ECE	Tech.Asstcs	ramanand.s@poornima.org	9887994018
2023/07/31 5:43:38 pm GMT+5:30	Mr.	Chandra Prakash Jain	Geetanjali Institute of Technical Studies	EE	Assistant Professor	cpjain1983@gmail.com	9468654099
2023/07/31 6:02:48 pm GMT+5:30	Mrs.	Ashima Tiwari	PIET	CSE	Assistant Professor	ashima.tiwari@poornima.org	7014382115
2023/07/31 7:10:38 pm GMT+5:30	Mr.	Shirish Mohan Dubey	Poornima college of Engineering	CSE	Assistant Professor	shirish.dubey@poornima.org	9425758459
2023/07/31 7:23:11 pm GMT+5:30	Mr.	Ramveer Singh	RKGIT	CSE	Assistant Professor	ram70fcs@rkgit.edu.in	9759504624
2023/08/01 8:08:08 am GMT+5:30	Dr.	Veena Yadav	PCE	CSE	Professor	yveena@gmail.com	7976028229
2023/08/01 8:44:47 am GMT+5:30	Dr.	Megha gupta	SKIT	CSE	Associate Professor	megha.gupta@skit.ac.in	9413264338
2023/08/01 9:06:05 am GMT+5:30	Mrs.	Nidhi Srivastav	SKIT	CSE	Associate Professor	nidhi@skit.ac.in	9981381882
2023/08/01 9:12:23 am GMT+5:30	Dr.	Achin Srivastav	SKIT Jaipur	ME	Associate Professor	achin.srivastav@skit.ac.in	9981381984
2023/08/01 9:15:54 am GMT+5:30	Ms.	Neetu	Poornima college of engineering	CSE	Assistant Professor	Neetu@poornima.org	9680629838
2023/08/01 9:20:11 am GMT+5:30	Mr.	Gaurav Sharma	POORNIMA COLLEGE OF ENGINEERING	CSE	Assistant Professor	gauravsharma@poornima.org	9413107600
2023/08/01 9:20:42 am GMT+5:30	Ms.	Santosh kumar	Global Institute of Technology	CSE	Assistant Professor	Santosh.kumar@gitjaipur.com	8290310531
2023/08/01 9:28:56 am GMT+5:30	Mr.	Manish Kumar Acharya	PIET	CSE	Technical Assistant	Manish.kumar@poornima.org	9828968931
2023/08/01 9:31:51 am GMT+5:30	Mr.	Gireesh Kumar	Poornima University	CSE	Technical Assistant	gkjangid9983@gmail.com	9351222128
2023/08/01 9:40:40 am GMT+5:30	Ms.	Kajal Sharma	Indira Gandhi Institute of technology	EE	Assistant Professor	kajalsharma.in@gmail.com	7978144047
2023/08/01	Mr	Pradeep	Poornima college of	Mathe	Assistant	pradeep@p	80586521

9:41:07 am GMT+5:30	.	Kumar	engineering	matics	Professor	oornima.org	80
2023/08/01 9:58:18 am GMT+5:30	Dr.	Hemant Kaushik	Poornima College of Engineering, Jaipur	EE	Assistant Professor	hemant.kaushik@poornima.org	9950937390
2023/08/01 10:05:44 am GMT+5:30	Dr.	Prem Singh	SKIT, M&G, Jaipur	ME	Associate Professor	prem.singh@skit.ac.in	9828121978
2023/08/01 10:13:07 am GMT+5:30	Mr.	Shirish Nagar	Swami Keshvanand Institute of Technology Management & Gramothan, Jaipur	CSE	Assistant Professor	shirish.nagar@skit.ac.in	8003514249
2023/08/01 10:25:05 am GMT+5:30	Ms.	Harshita Chaudhary	Roorkee Institute of Technology	CSE	Assistant Professor	harshita.cse@ritroorkee.com	8392969885
2023/08/01 10:37:32 am GMT+5:30	Ms.	Smita Bisht	PIET	CSE	Assistant Professor	smita.bisht@poornima.org	9027953208
2023/08/01 10:39:42 am GMT+5:30	Ms.	Mrinaline e Singh	RIT Roorkee	CSE	Assistant Professor	singhmrinal29@gmail.com	9792048053
2023/08/01 11:47:52 am GMT+5:30	Ms.	Sudha kumari	Vivekanada institute of Technology	CSE	Assistant Professor	Sudha494@gmail.com	9529661255
2023/08/01 1:56:43 pm GMT+5:30	Dr.	DR sanjay Singla	Chandigrh University	CSE	Professor	dr.ssinglacs@gmail.com	9729376850
2023/08/01 1:57:37 pm GMT+5:30	Dr.	Rohit Kumar Singhal	Chandigarh University, Mohali	CSE	Professor	rksinghal2k22@gmail.com	7976281992
2023/08/01 1:59:38 pm GMT+5:30	Mr.	Arvind Goutam	Chandigrah university	CSE	Assistant Professor	Arvind.e13182@cumail.in	7905416207
2023/08/01 2:00:05 pm GMT+5:30	Mr.	Anupam Prakash	Chandigarh University	CSE	Assistant Professor	anupam.e15591@cumail.in	8564986065
2023/08/01 2:00:18 pm GMT+5:30	Mr.	Neelaman i Samal	Chandigarh University	CSE	Assistant Professor	neelamani.e14559@cumail.in	9778717797
2023/08/01 2:03:39 pm GMT+5:30	Ms.	Er. Gurpreet Kaur	Chandigarh University	CSE	Assistant Professor	gurpreetpunj144@gmail.com	9988683523
2023/08/01 2:20:51 pm GMT+5:30	Ms.	Diksha sharma	Chandigarh University	CSE	Assistant Professor	diksha.e13031@cumail.in	8219401013
2023/08/01 2:21:33 pm GMT+5:30	Mr.	Sharaz ulbhaq	Chandigarh University	CSE	Assistant Professor	Sharaz.e13794@cumail.in	9682685964
2023/08/01 2:22:58 pm	Mr.	Manik Gandotra	Cu	CSE	Assistant Professor	Manik.e14139@cumail.	9149500657

GMT+5:30						in	
2023/08/01 2:23:20 pm GMT+5:30	Ms.	Chitra Sharma	Chandigarh University	CSE	Assistant Professor	chitra.e13181@cumail.in	8278801833
2023/08/01 2:34:28 pm GMT+5:30	Ms.	Geetkiran kaur	Chandigarh University	CSE	Assistant Professor	geetkiran.cse@cumail.in	9876711611
2023/08/01 3:04:48 pm GMT+5:30	Mrs.	Ameena Nazz	Chandigarh University	CSE	Assistant Professor	nazzameena08@gmail.com	9501805286
2023/08/01 3:30:20 pm GMT+5:30	Ms.	Vipasha Sharma	Chandigarh University	CSE	Teaching Assistant	E13155	8628098334
2023/08/01 3:42:25 pm GMT+5:30	Ms.	Simran kaur	Chandigarh University	CSE	Assistant Professor	simrankaurs8796@gmail.com	8427334470
2023/08/01 3:46:10 pm GMT+5:30	Ms.	Natasha Sharma	Chandigarh University	CSE	Assistant Professor	Natasha.sharma1003@gmail.com	9816031556
2023/08/01 6:52:00 pm GMT+5:30	Dr.	Maheswari R	Vellore Institute of Technology	CSE	Professor	Maheswari.r@vit.ac.in	7401596924
2023/08/01 7:47:13 pm GMT+5:30	Ms.	Reshma	Chandigarh University	CSE	Assistant Professor	Reshma.cpu@cumail.in	7888809322
2023/08/02 4:56:45 am GMT+5:30	Mr.	hemant kumar saini	chandigarh university gharuan punjab	CSE	Assistant Professor	hemantrhce@rediffmail.com	9460234882
2023/08/02 7:04:48 am GMT+5:30	Mr.	Abhishek yadav	Poornima college of engineering	CSE	Technical assistant	gunnuyadav08@gmail.com	7300383678
2023/08/02 8:25:34 am GMT+5:30	Mr.	HUKAM CHAND GOUTTAM	Poornima college of engineering	CSE	Technical assistant	hukam.chand@poornima.org	8107281913
2023/08/02 8:32:08 am GMT+5:30	Ms.	Priyanka Behki	Chandigarh University	CSE	Assistant Professor	behkipriyanka1998@gmail.com	8968271744

♦ FEEDBACK / ASSESSMENT / ATTAINMENTS:

Timestamp	Username	Email	Name of th	Institute Na	Departmen	Designatior	What is yo	What is yo	Are you wil	How clear	What topic	What top
2023/08/0	pathakpuni	pathakpuni	PUNIT PATI	Auro Unive	School of Li	Assistant p	5	5	Yes	5	All	AI
2023/08/0	narinder.e1	Narinder.e1	NARINDER	Chandigarh	Cse	Assistant p	5	5	Yes	5	NA	NA
2023/08/0	ankushshar	ankushshar	ANKUSH SH	Rajasthan t	Computer s	Assistant p	5	5	Yes	5	Intellectual	Hadoop
2023/08/0	vishalsaxen	vishalsaxen	Dr.Vishal Sa	Jaipur Engi	Mathemati	Associate P	5	5	Yes	5	Nice preser	Every
2023/08/0	kajalsharm	kajalsharm	KAJAL SHAI	Indira Gand	Electrical E	Assistant p	3	5	Yes	4	Application	More det
2023/08/0	shivaprakas	shivaprakas	ShivaPraka	New horizo	Mechanica	Assistant P	5	5	Yes	5	Emerging t	NA
2023/08/0	biraliprasha	bprasanthi_	Dr. B. Prase	Mahatma G	CSE	Assistant P	3	5	Yes	5	All	Machine
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2023/08/0	prabhanice	PRABHANI(	DR. CHAND	CHITKARA I	CSE	Professor	4	5	Yes	4	Research tr	Applicabi
2023/08/0	shalom.akh	shalom.akh	SHALOM A	Chandigarh	Mechanica	Associate P	5	5	Yes	5	IPR	Project G
2023/08/0	megha.vya	Megha.vya	Dr. MEGHA	Geetanjali i	Electrical	Assistant p	5	5	Yes	5	Machine le	Deep lea
2023/08/0	piyush9.sha	piyush9.sha	Piyush Shar	Arya Colleg	CSE	Associate P	5	5	Yes	5	Machine Le	Big Data,
2023/08/0	naveenjain	Naveen@sl	Naveen jair	Skit jaipur	IT	Associate p	3	5	Yes	5	Research m	AI
2023/08/0	sonam.gou	sonam.gou	SONAM GC	Poornima C	Computer E	Assistant P	5	5	Yes	5	all	ML
2023/08/0	vgunjan11(	vgunjan11(	Gunjan Ver	Manav Rac	School of C	Assistant P	4	5	Yes	4	machine le	Everythin
2023/08/0	priya.gupta	priya.gupta	PRIYA GUP	Swami Kesh	CSE	Assistance	4	4	Yes	4	Machine le	Blockcha
2023/08/0	shruti.thap	shruti.thap	Dr. Shruti T	Piet	Cse	Associate p	5	5	Yes	5	Presentatic	Iot
2023/08/0	praveen.ya	praveen.ya	Praveen Ku	SKIT	IT	Asst Profes	5	4	Yes	5	Practical Im	Deep Lea
2023/08/0	allisa.goyal	allisa.goyal	Allisa Goya	Swami kesh	CSE	Asst prof	4	5	Yes	4	Block chain	Block cha
2023/08/0	khushabua	khushabua	KHUSHABU	Manav rach	School of c	Assistant P	3	5	Yes	4	Machine le	Deep lea
2023/08/0	deepti.arel	deepti.arel	DEEPTI ARE	Swami Kesh	Electrical E	Assistant P	5	5	Yes	5	Machine Le	Na
2023/08/0	pooja09nal	pooja09nal	DR POOJA I	S.S.JAIN SU	COMPUTEF	ASSISTANT	2	3	Yes	4	Machine le	AI

Activate Windows

♦ BUDGET & ACTUALS: NA

POORNIMA
COLLEGE OF ENGINEERING

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PCE/CSE/DO/2020-21/033 **Date: July 26, 2023**

NOTICE

A Five Days Online Training Program on "Unleashing Emerging Research Trends and Advancements in Computer Science" is being organized by the Department of Computer engineering on August 01, 2023 to August 05, 2023. The activity will be held at as per the following schedule.

Date	:	01-08-2023 to 05-08-2023
Activity Name	:	A Five Days Online Training Program on "Unleashing Emerging Research Trends and Advancements in Computer Science"
Venue	:	CG-05
Time	:	09:00 AM

The Faculty are required to be present at the venue on time. For further query you may contact the Faculty Coordinator.

Head of Department
Computer Engineering
Poornima College of Engineering
Dr. Nikita Jain
HOD, Computer Engineering

Dr. Nikita Jain

HOD, CSE

POORNIMA
COLLEGE OF ENGINEERING
Affiliated to RTU, Kota • Approved by AICTE & UGC under 2(f) • NAAC A+ Accredited

A Post Detail Report
of
5-Days International FDP
On
"A Comprehensive Exploration of Cognitronics by Unraveling Technologies"

February 06-10, 2024

Coordinated by

Dr. Abhishek Sharma

Ms. Neetu Joshi

Organized by

Department of Computer Engineering

&

Department of Advance Computing

Poornima College of Engineering

Jaipur, Rajasthan- (India)

A Report on 5-days International Faculty Development Program

- **TITLE AND DURATION:** 5 - days International Faculty Development Program on "A Comprehensive Exploration of Cognitronics by Unraveling Technologies", February 06-10, 2024.
- **SPONSORS:** Poornima College of Engineering
- **SUPPORTERS:** Poornima College of Engineering
- **ORGANIZERS:** Department of Computer Engineering and Department of Advance Computing, Poornima College of Engineering, Jaipur.
- **Coordinators:** Dr. Abhishek Sharma, Associate Professor
  Ms. Neetu Joshi, Assistant Professor
- **OBJECTIVES:**

This Five Days Online Training Program's main objective was to provide sound domain knowledge, skill and training to faculty members / Industry persons / Research scholars on A Comprehensive Exploration of Cognitronics by Unraveling Technologies with industry connect.

- **EXPECTED OUTCOMES:**

  - SAP introduction & how it enables the Intelligent Enterprise.
  - Gain Knowledge of Recent Trends in Artificial Intelligence, Machine Learning and its Applications.
  - Learn about Digital Image Processing using Soft Computing Techniques and Digital Image Forensic.
  - Understand today's Internet of Everything, Sprint Planning and Agile Methodologies.
  - Learn about the Emergence of AI and Data Analytics in Different Sectors and Development in Predictive Analysis.
  - Understanding Beyond CMOS Devices for Neuromorphic Computing.

BROCHURE / POSTER / LEAFLET / FLYER:

RESOURCE PERSONS

Dr. Sonal Sharma
Associate Professor, Jain University, Bangalore

Dr. Shalini Puri
Associate Professor, Manipal University Jaipur

Dr. Jitendra Singh Kushwah
Associate Professor
Institute of Technology and Management, Gwalior

Dr. Sourabh Singh Verma
Associate Professor, Manipal University Jaipur

Dr. Gopal Krishan
Associate Professor, IIMT College of Engineering, Greater Noida

Dr. Neelam Chaplot
Associate Professor, Manipal University Jaipur

Dr. Neelesh Kumar Jain
Assistant Professor (SG)
Jaypee University of Engineering &Technology

Dr. Ajay Kumar
Assistant Professor (SG)
Jaypee University of Engineering &Technology

Dr. Nikita Jain
Professor & Head, Poornima College of Engineering, Jaipur

Prof. (Dr.) Ankesh Singh
Ambassador, Embassy of India, Netherlands



PATRON

Dr. Mahesh Bundele
Principal & Director, Poornima College of Engineering, Jaipur

Dr. Pankaj Dhemla
Vice Principal, Poornima College of Engineering, Jaipur

PROGRAM CHAIRS

Dr. Nikita Jain
Professor & Head, Department of Computer Engineering

Dr. Kamlesh Gautam
Associate Professor & Head, Department of Advance Computing

Mr. Manish Dubey
Assistant Professor & Deputy Head
Department of Computer Engineering

COORDINATORS

Dr. Abhishek Sharma
Associate Professor, Department of Computer Engineering

Ms. Neetu Joshi
Assistant Professor, Department of Advance Computing

IMPORTANT DATES

Last date of Registration	February 2, 2024
Intimation of selection by mail	February 4, 2024
FDP duration	February 06-10, 2024
Session1 Timing:	8:45 AM to 10:15 AM
Session2 Timing:	1:45 PM to 3:15 PM

CONTACT FOR FURTHER INFORMATION

Dr. Abhishek Sharma
✆ : +919897257571 • E-mail: abhishek.sharma@poornima.org

Ms. Neetu Joshi
✆ : +919680629838 • E-mail: neetu@poornima.org

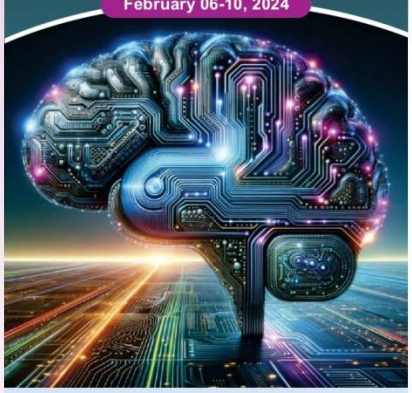
POORNIMA
COLLEGE OF ENGINEERING
Affiliated to RTU, Kota • Approved by AICTE & UGC under 2(f) • NAAC A+ Accredited

ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
www.pce.poornima.org

Five Days International Faculty Development Programme (FDP) on

A Comprehensive Exploration of Cognitronics by Unraveling Technologies

February 06-10, 2024



Organized by
Department of Computer Engineering
&
Department of Advance Computing

POORNIMA
COLLEGE OF ENGINEERING
Affiliated to RTU, Kota • Approved by AICTE & UGC under 2(f) • NAAC A+ Accredited

ABOUT POORNIMA COLLEGE OF ENGINEERING



Poornima College of Engineering, the pioneer institute of Poornima Group was established in 2000 with the aim of imparting pragmatic technical education. In its magnificent journey of 23 years, PCE has set benchmarks and reached new pinnacles in engineering education with dedication, perseverance, and devotion with student strength of approx. 2,500 studying ten specializations of engineering (CSE, CSE (AI). AI & DS, CSE (Cyber Security, CSE (Regional Language), ECE, EE, ME, Civil & IT). With more than 3.5 Lakh square feet of built-up area, highly qualified faculties, state-of-the- art infrastructure, good placements, and an industry- led curriculum, PCE is marching ahead of others with tremendous growth since its inception. PCE is spearheading its outstanding voyage with the motto 'Success is not a destination, it's a journey'. Poornima College of Engineering, Jaipur has been ranked 2nd under the QIV Ranking of Rajasthan Technical University, Kota since 2017. Recently Poornima College of Engineering has got accredited by The National Assessment and Accreditation Council (NAAC) with A+ Grade for 5-years.

ABOUT DEPARTMENT OF COMPUTER ENGINEERING

The Department of Computer Engineering, PCE was established in July 2000. It administers bachelor's programs in Computer Engineering, Artificial Intelligence, Cyber Security and AI & Data Science. The department is accredited by National Board of Accreditation (NBA) for quality and outcome-based education. The department strengths include its high faculty-to-student ratio, state of the art facilities, renowned faculty, and strong focus on undergraduate education balanced with leading-edge research, and emphasis on leadership, service and ethics. The Department aims at imparting quality education and strives to quench the thirst for knowledge. International conferences, Symposiums, workshops, and seminar of national and international levels are organized by department in close liaison with renowned professional societies such as TEQIP, IEEE, CSI, IEI, ISTE, and ACM-W etc. Moreover experts with hands on experience regularly share their domain knowledge with the department. Most of the students passed out are well placed or have opted for higher studies.

ABOUT THE ADVANCE COMPUTING DEPARTMENT

The Department of Advance Computing offers B.Tech degree in three programs. These programs are Computer Sc. & Engineering (Artificial Intelligence), Artificial Intelligence (AI) & Data Science, and Computer Sc. & Engineering (Cyber Security). The faculty is determined and dedicated to ensure that their potential is utilized in preparing globally competent Engineers. To achieve this various curricular and co-curricular activities like expert lectures, workshops, conferences and FDPs are organized in the department. The department is well equipped with state of art laboratories and ICT enabled lecture rooms. To prepare industry ready students various activities like Campus Recruitment Training (CRT), Industry Institute Interaction (i3) Day and Non Syllabus Projects (NSP) are conducted in the department.

ABOUT FACULTY DEVELOPMENT PROGRAM (FDP)

In the ever-evolving landscape of technology, the intersection of cognitive science and electronics has given rise to a fascinating field known as Cognitronics. This emerging discipline explores the integration of cognitive processes with electronic systems, aiming to create advanced technologies that can mimic and augment human cognitive functions.

Cognitronics represents the convergence of cognitive processes and electronic systems, revolutionizing the technological landscape. Discover the transformative power of this emerging field and its implications across diverse industries.

This FDP aims to equip participants with a comprehensive understanding of Cognitronics, from its foundational principles to hands-on experience with relevant technologies. By unraveling the intricate connection between cognitive processes and electronics, participants will gain valuable insights into the potential of Cognitronics to shape the future of technology and innovation.

ELIGIBILITY CRITERIA

This course is open to all the Faculty Members of AICTE Approved Institutions, Research Scholars and Persons working in R&D organizations or Industry. Number of participants for FDP is limited. All the sessions will be conducted Hybrid Mode (Online/Offline).

PCE ORGANIZING COMMITTEE

Dr. Veena Yadav	Professor
Dr. Geetika Mathur	Professor
Dr. Saurabh Shandilya	Professor
Dr. K. D. Gupta	Associate Professor
Dr. Neha Mahala	Associate Professor
Ms.Anjuli Dubey	Assistant Professor
Ms. Chitra Thinger	Assistant Professor
Mr. Shubham Patel	Assistant Professor
Ms. Sonam Gour	Assistant Professor
Ms. Reena Sharma	Assistant Professor
Mr.Pradeep Kumar	Assistant Professor
Mr. Shrish Mohan Dubey	Assistant Professor
Ms. Barkha Narang	Assistant Professor
Ms. Geeta Tiwari	Assistant Professor
Mr. Gaurav Sharma	Assistant Professor
Ms.Ritu Sharma	Assistant Professor
Ms. Archana Bhardwaj	Assistant Professor
Ms. Appoorva Bansal	Assistant Professor
Ms. Archana Soni	Assistant Professor
Mr. Saransh Sharma	Assistant Professor
Mr. Devendra Nath Pathak	Assistant Professor
Ms Harshita Virwani	Assistant Professor
Ms. Shilpa Kalra	Assistant Professor
Mr. Rohit Singh Rajput	Assistant Professor
Ms Amrit Pal Kaur	Assistant Professor

REGISTRATION DETAILS

There is no registration fee for faculty from AICTE approved Institutions, Participants from Industry and Research Scholars.

Registration for the program may be done by filling the Registration Form online, Reg. Link:

https://forms.gle/DUAu8EpyhbDAe9YC9

Or Scan following QR code for registration:

- **PROGRAM SCHEDULE:**

Five Days Online Training Program

On

"Emerging Trends in AI and Data Science Applications"

Organized by Department of Computer Engineering,

Poornima College of Engineering, Jaipur

Q-Sheet Inaugural Session

Date: 12th December 2022 Time: 09:00 A.M. TO 09:30 A.M

Platform: MS Teams

Registration Link**:** https://forms.gle/rwPeVXkrYGBK25NG8

https://teams.microsoft.com/l/meetup-join/19%3ameeting_ZmMyYjJmMTYtMzhhMS00MmM1LTg1NDMtYjlkMThiNmEyYTVm%40thread.v2/0?context=%7b%22Tid%22%3a%224a36bb2f-1c55-49e0-9a23-6281dfd38c6b%22%2c%22Oid%22%3a%223fdee8a7-9a2a-4462-b3fd-4647e8ccf784%22%7d

Inauguration Session: 09:00 AM to 09:30 AM on 12/12/2022 (Monday)

S. No.	Activity	Time	Duration
1	Welcome of Dignitaries and Introduction of FDP on Emerging Trends in AI and Data Science Applications by Dr Kamlesh Gautam. Mr Ajay Sharma, Director Oil, Gas and Energy IBU, SAP, Dubai, UAE (Chief Guest) Dr Mahesh Bundele, Director & Principal, PCE Dr. Pankaj Dhemla, Vice Principal, PCE Dr. Rekha Nair, Deen First Year Dr. Nikita Jain, Dy. HOD (Academic), CSE, PCE Mr Manish Dubey, Dy. HOD (Administration), CSE, PCE Dr. Gajendra Singh Rajawat, HOD, IT, PCE Dr Garima Mathur, HOD, EC, PCE Dr. Pravin Sonawane, HOD, EE, PCE Dr Narayan Lal Jain, HOD, ME, PCE Dr Pran Dadhich, HOD, CIV, PCE Dr Mithlesh Arya, Dy. HOD, AC, PCE	9:00 AM-9:05 AM	5 Min
2	Welcome of Chief Guest, Mr Ajay Sharma, Director Oil, Gas and Energy IBU, SAP, Dubai, UAE, by Professor (Dr.) Mahesh M Bundele, Director & Principal, PCE, Jaipur with virtual Bouquet & Memento.	9:05 AM-9:06 AM	1 Min
3	An overview of FDP by Dr Nikita Jain, Deputy Head, Department of Computer Engineering	9:06 AM-9:11 AM	5 Min
4	Words of Wisdom by Professor Dr Mahesh M Bundele, Director & Principal, PCE, Jaipur	9:11 AM-9:21 AM	10 Min
5	Introduction of Chief Guest, Mr Ajay Sharma, Director Oil, Gas and Energy IBU, SAP, Dubai, UAE & Inaugural Address by the Chief Guest	9:21 AM-9:29 AM	8 Min
6	Group Photograph (Screenshot)	9:29 AM - 9:30 AM	1 Min
7	Session 1: Expert session on "SAP introduction & how it enables the Intelligent Enterprise" by expert Mr Ajay Sharma, Director Oil, Gas and Energy IBU, SAP, Dubai, UAE	09:30 AM to 11:00 AM	1.5 Hours

To start with the Series of Training Programme for the Academic Year 2022-23, the Department of Computer Engineering, Poornima College of Engineering, Jaipur, organized a Five Days Online

Training Program on "Emerging Trends in AI and Data Science Applications" from December 12th, 2022 to 16th December 2022.

The main objective of this Five Days Online Training Program was to provide sound domain knowledge, skill and training to faculty members / Industry persons / Research scholars on recent trends and applications of AI and Data Science based on real life with industry connect.

Mr. Ajay Sharma, Director Oil, Gas and Energy IBU, SAP, Dubai, UAE covered SAP introduction & how it enables the Intelligent Enterprise. Dr. Praveen Gupta, Associate Professor, GITAM, Visakhapatnam, Andhra Pradesh, covered Recent Trends in Artificial Intelligence and its Applications. Dr. Nitesh Pradhan, Associate Professor, Manipal University Jaipur, Rajasthan covered Digital Image Processing using Soft Computing Techniques. Ms. Anita Sharma, Assistant Professor, Manipal University Jaipur, Rajasthan took a session on Recent trends in Machine Learning. Dr. Neelesh Kumar Jain, Assistant Professor, Jaypee University of Engineering and Technology, Guna, M. P. took a session. which title was Digital Image Forensic. Dr. Gopal Krishan, Associate Professor, IIMT College of Engineering, Greater Noida deliver a session on Today's Internet of Everything. Mr. Shubham Gupta, Team Lead Software Engineer, Nagerro Enterprise, Gurugram covered Sprint Planning and Agile Methodologies. Dr. Anshita Dhoot, Moscow Institute of Physics and Technology, Moscow, Russia, covered Development in Predictive Analysis. Dr. Kiran Deep Singh, Associate Professor, Chitkara University, Punjab covered The Emergence of AI and Data Analytics in Different Sectors. Dr. Abhishek Acharya, Assistant Professor, Sardar Vallabhbhai National Institute of Technology, Surat, Raj. covered Beyond CMOS Devices for Neuromorphic Computing.

Salient features of the Training Program were:

- SAP introduction & it enables the Intelligent Enterprise.
- Recent Trends in Artificial Intelligence, Machine Learning and its Applications, and Development in Predictive Analysis using Python.
- Digital Image Processing using Soft Computing Techniques and Digital Image Forensics.
- Today's Internet of Everything, Sprint Planning and Agile Methodologies.
- Beyond CMOS Devices for Neuromorphic Computing.

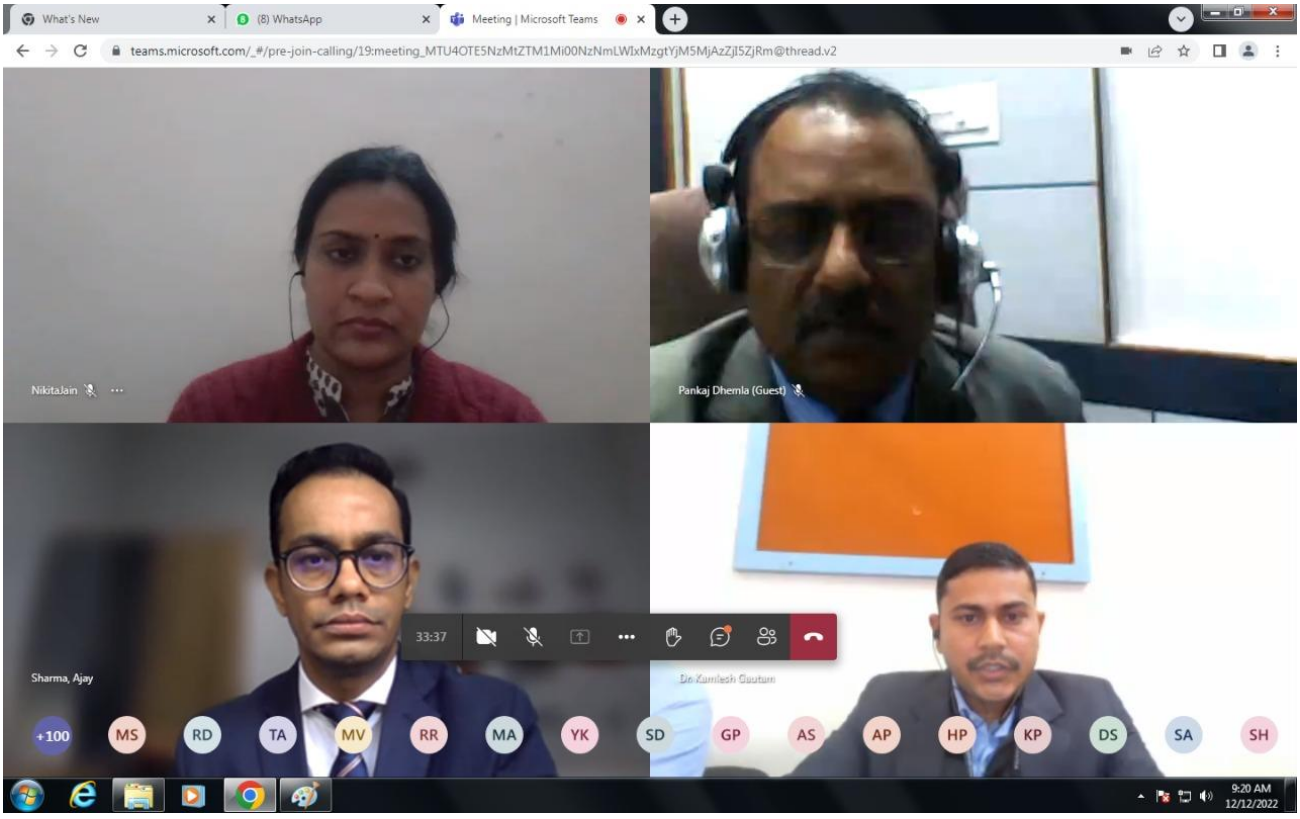
DETAILS OF RESOURCE PERSONS:

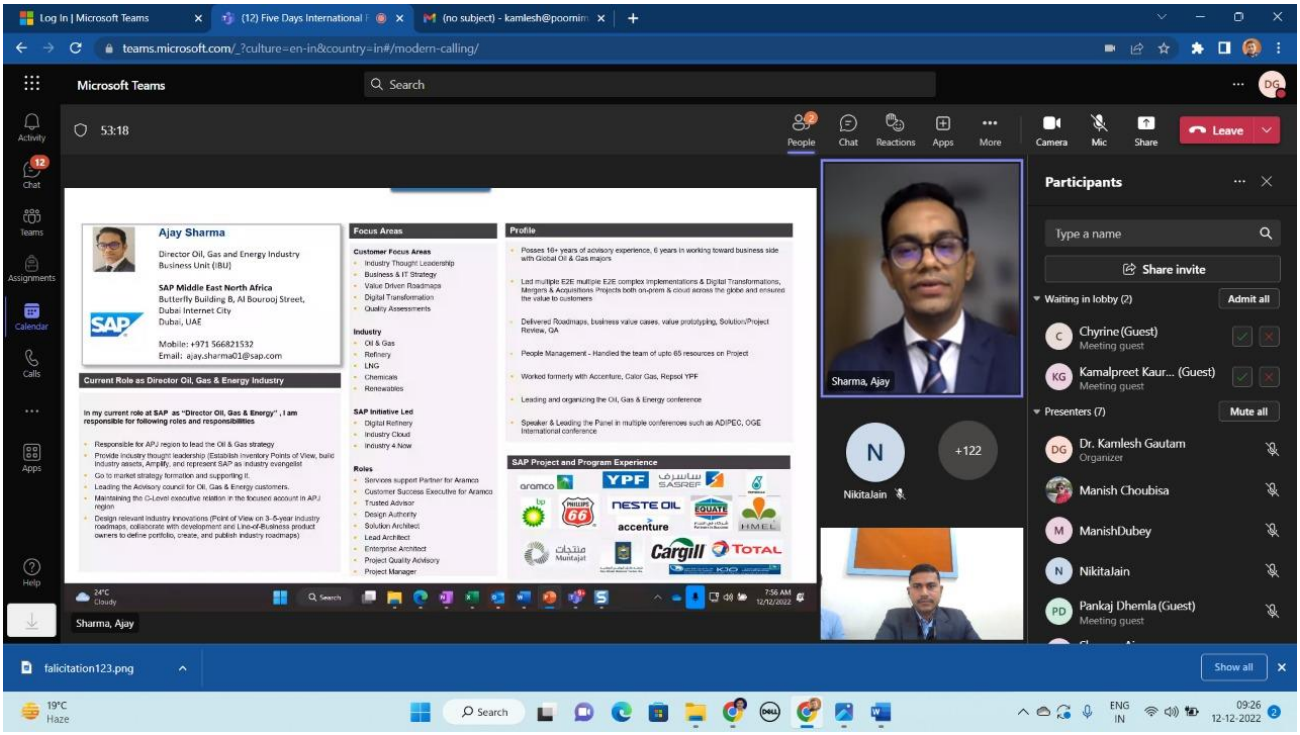
- Mr. Ajay Sharma, Director Oil, Gas and Energy IBU, SAP, Dubai, UAE
- Dr. Praveen Gupta, Associate Professor, GITAM, Visakhapatnam, Andhra Pradesh,
- Dr. Nitesh Pradhan, Associate Professor, Manipal University Jaipur, Rajasthan

- Ms. Anita Sharma, Assistant Professor, Manipal University Jaipur, Rajasthan
- Dr. Neelesh Kumar Jain, Assistant Professor, Jaypee University of Engineering and Technology, Guna, M. P.
- Dr. Gopal Krishan, Associate Professor, IIMT College of Engineering, Greater Noida
- Mr. Shubham Gupta, Team Lead Software Engineer, Nagerro Enterprise, Gurugram
- Dr. Anshita Dhoot, Moscow Institute of Physics and Technology, Moscow, Russia
- Dr. Kiran Deep Singh, Associate Professor, Chitkara University, Punjab
- Dr. Abhishek Acharya, Assistant Professor, Sardar Vallabhbhai National Institute of Technology, Surat, Raj.

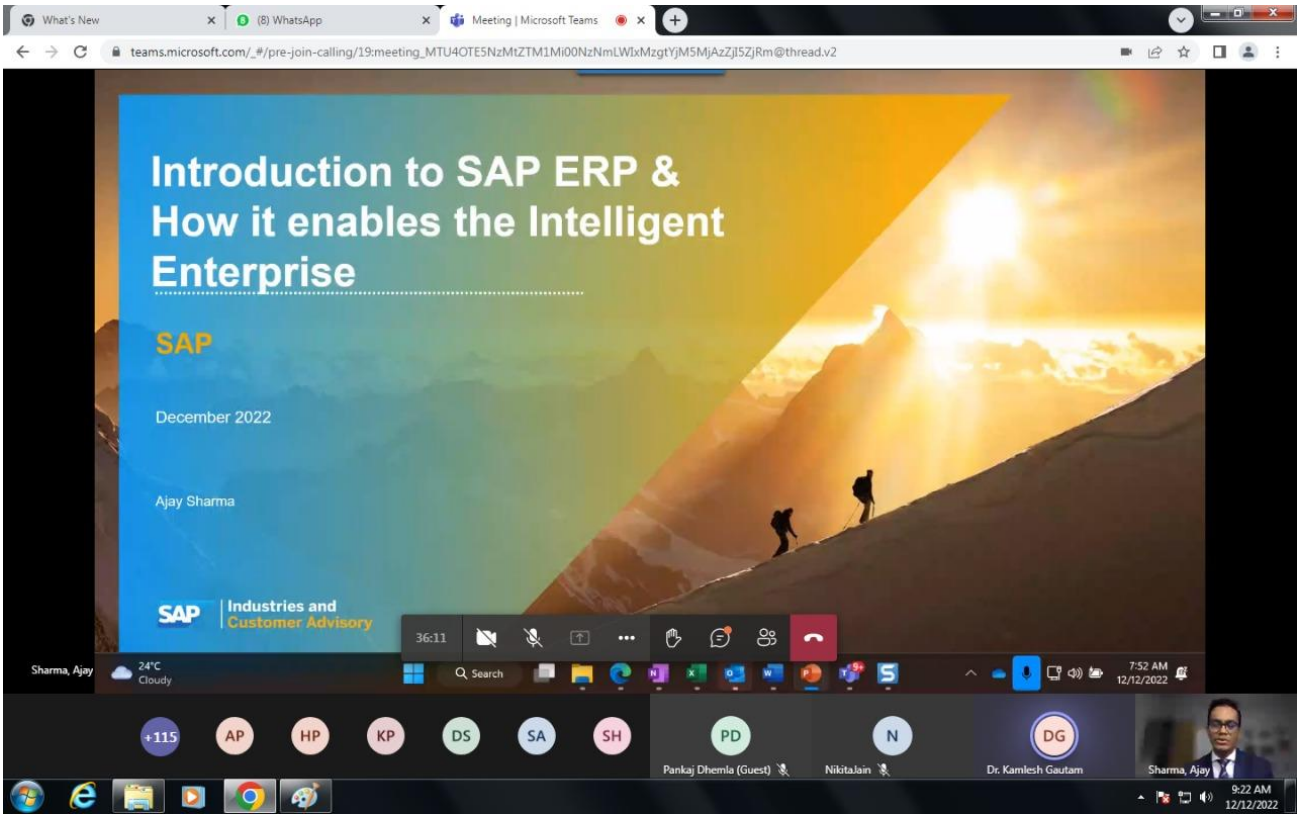
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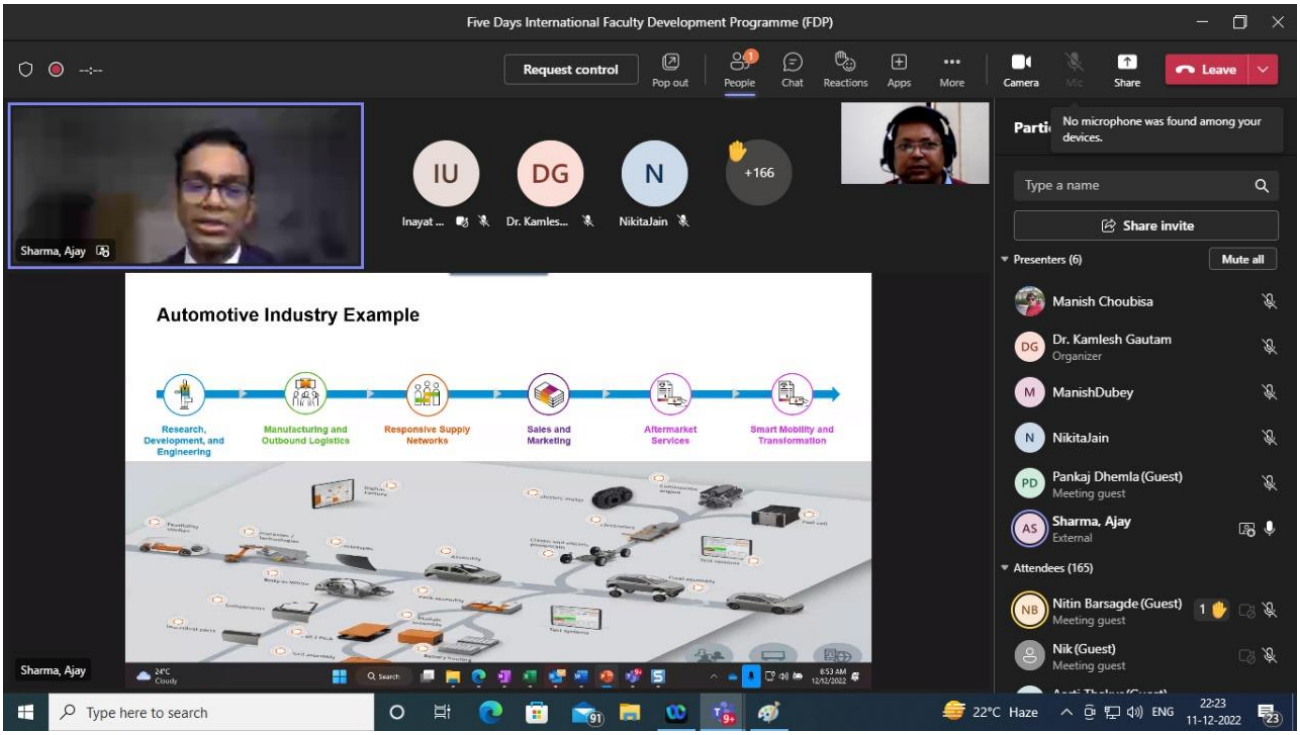
Inauguration Session



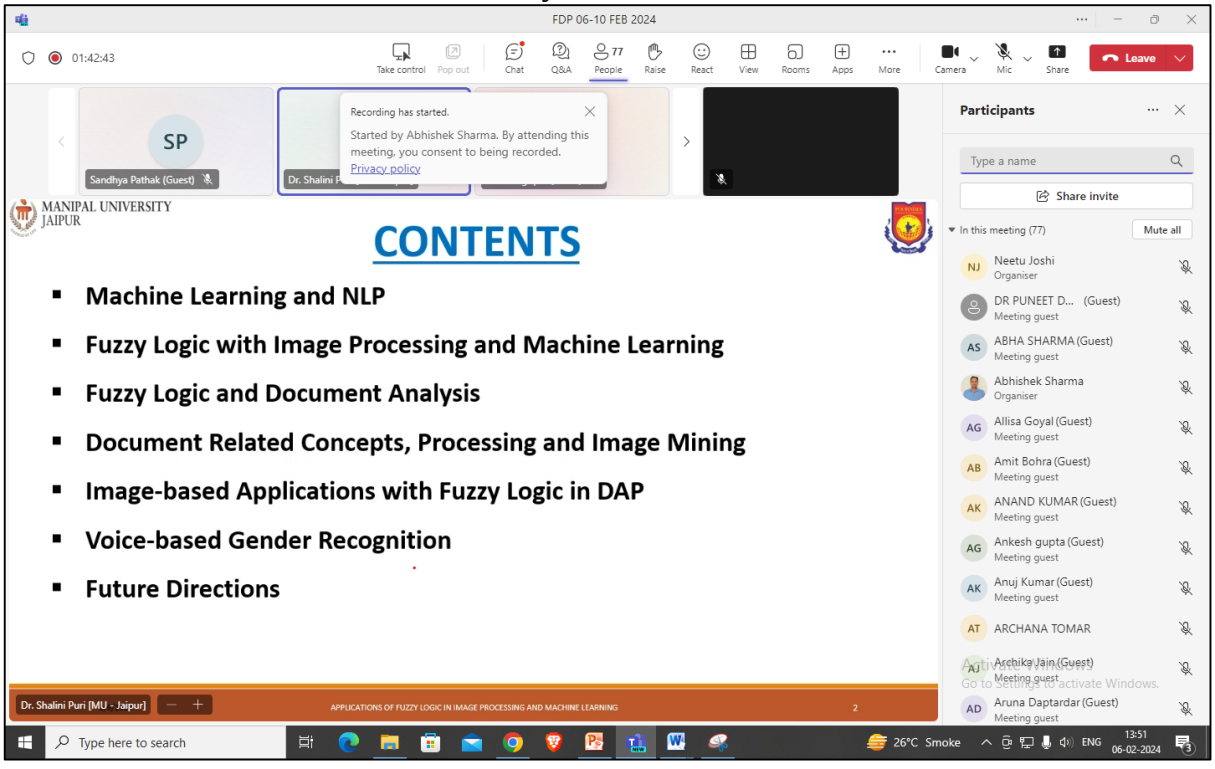


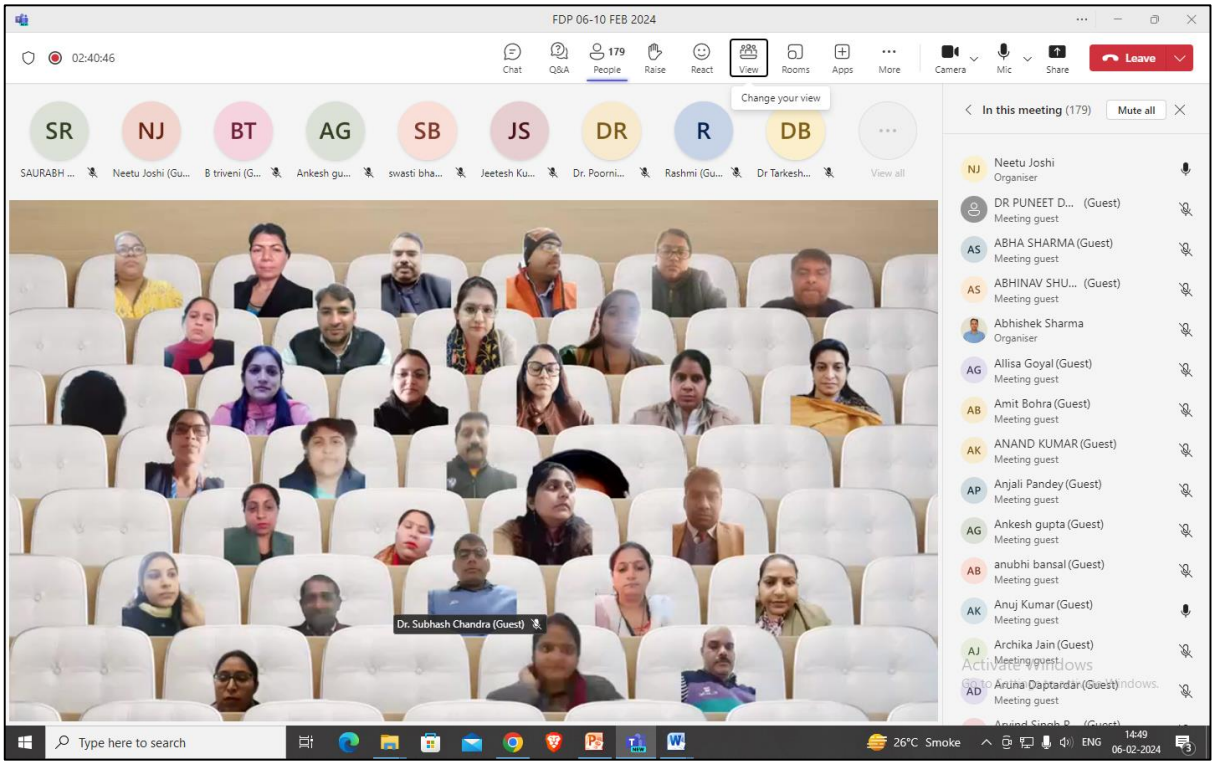
Day 1 Session 1



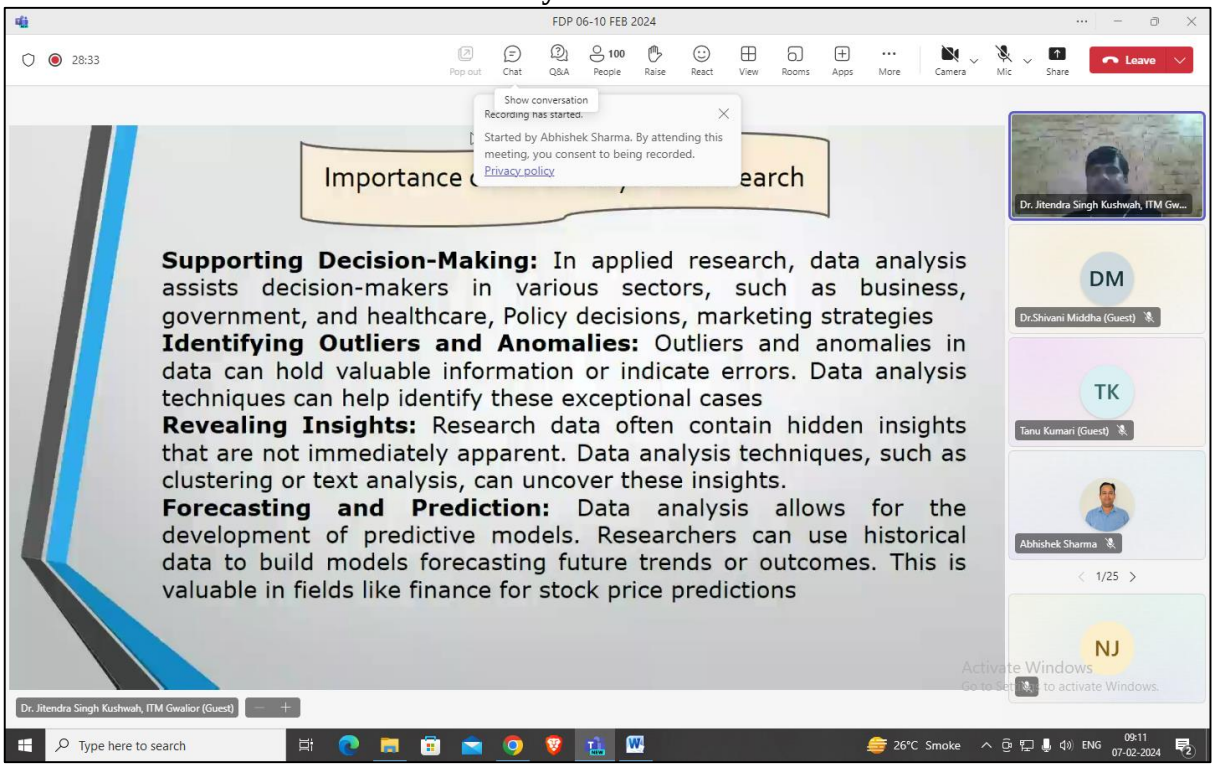


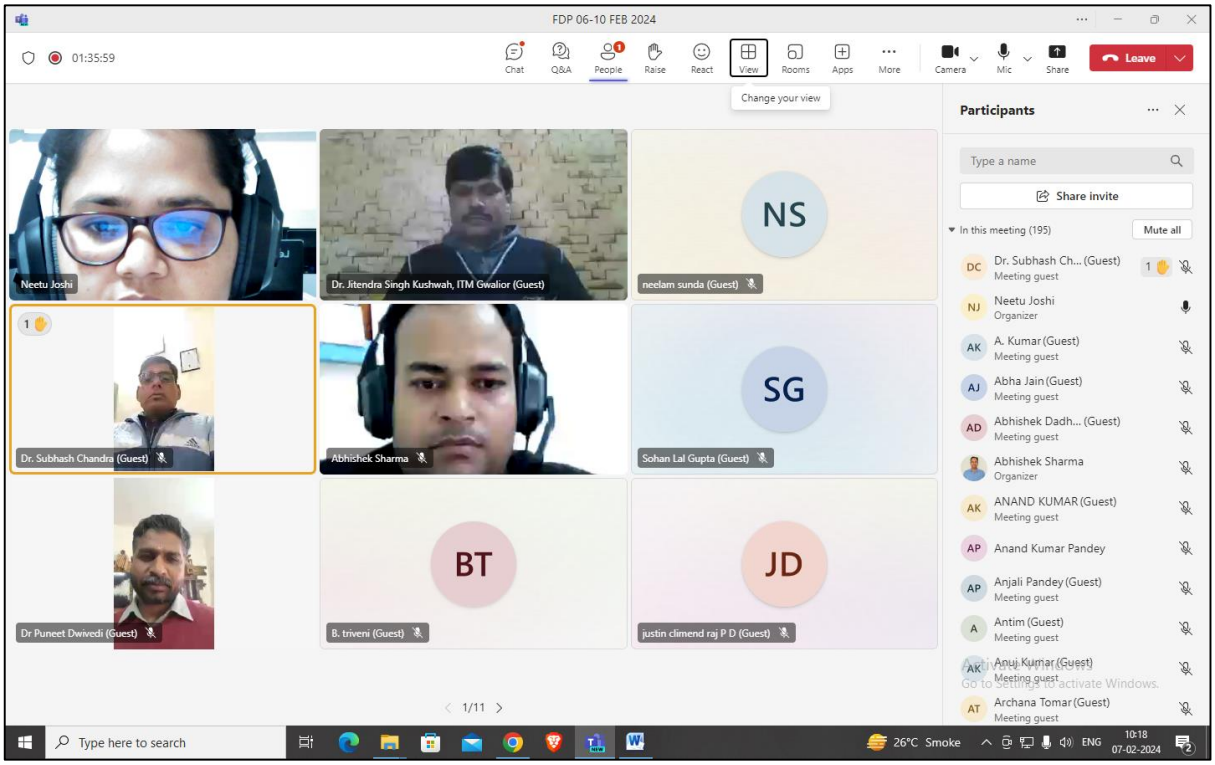
Day 1 Session 2



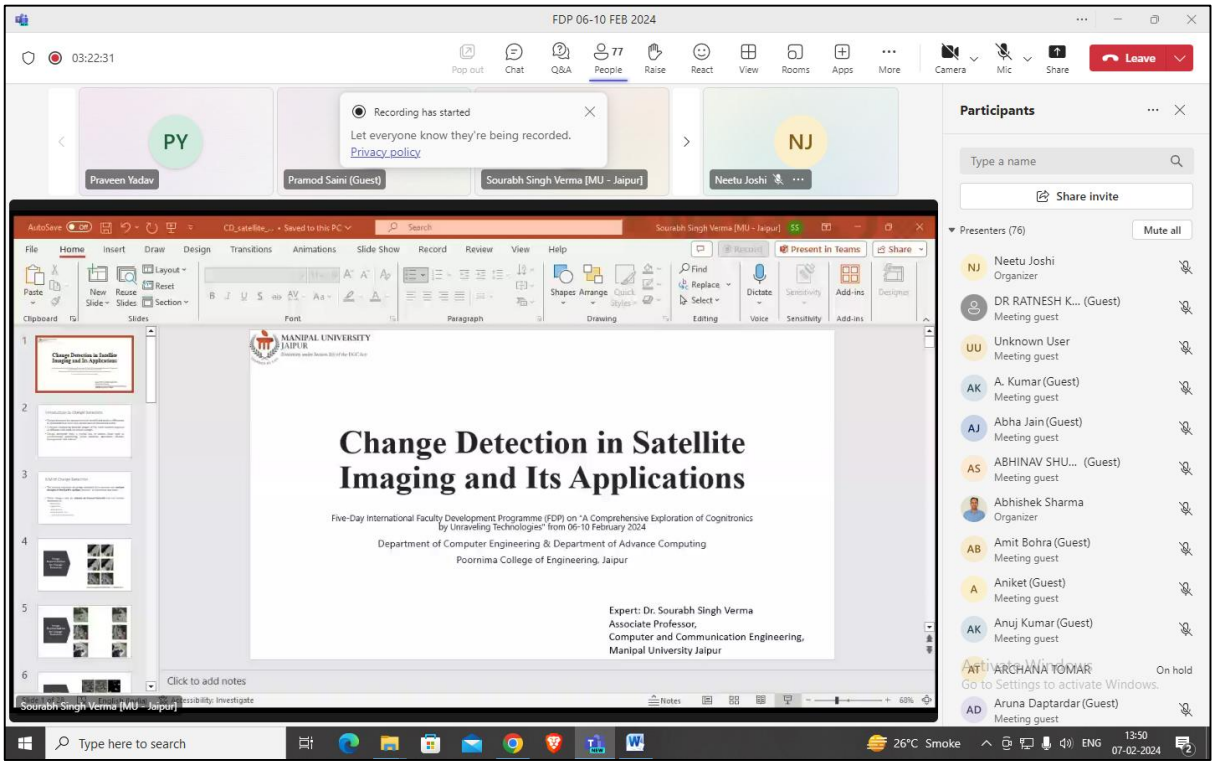


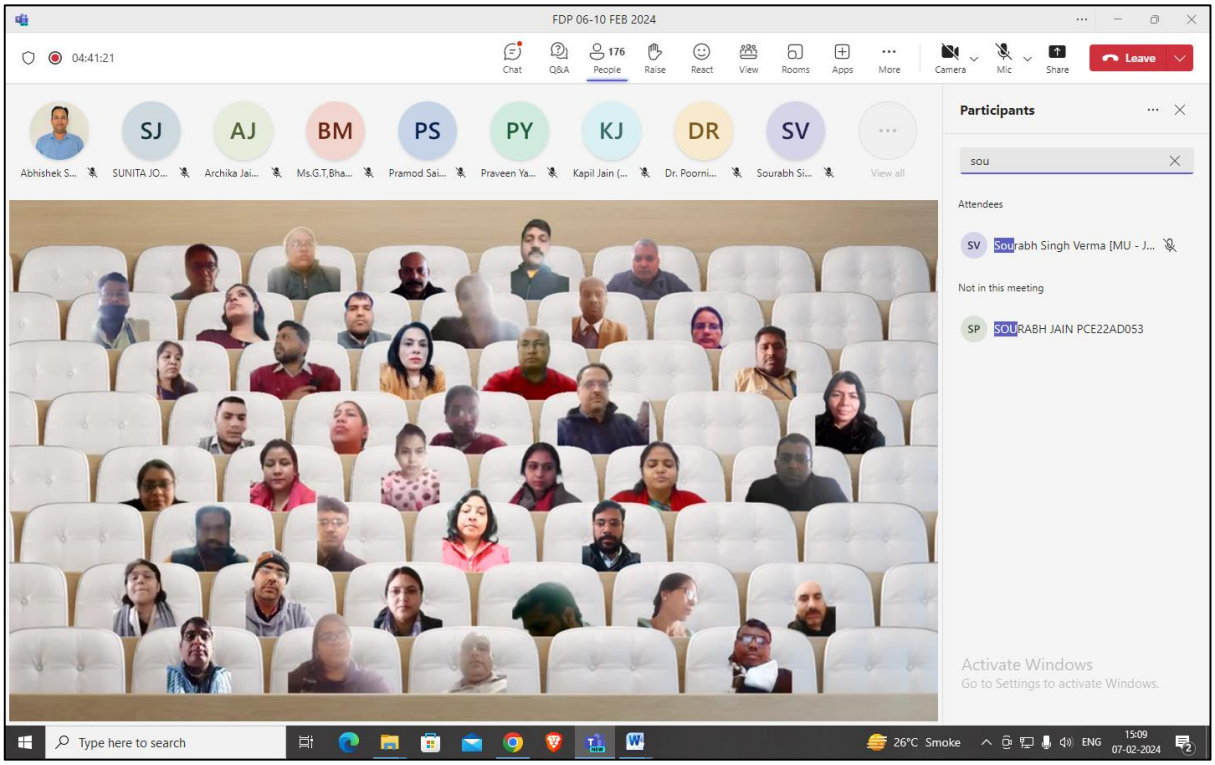
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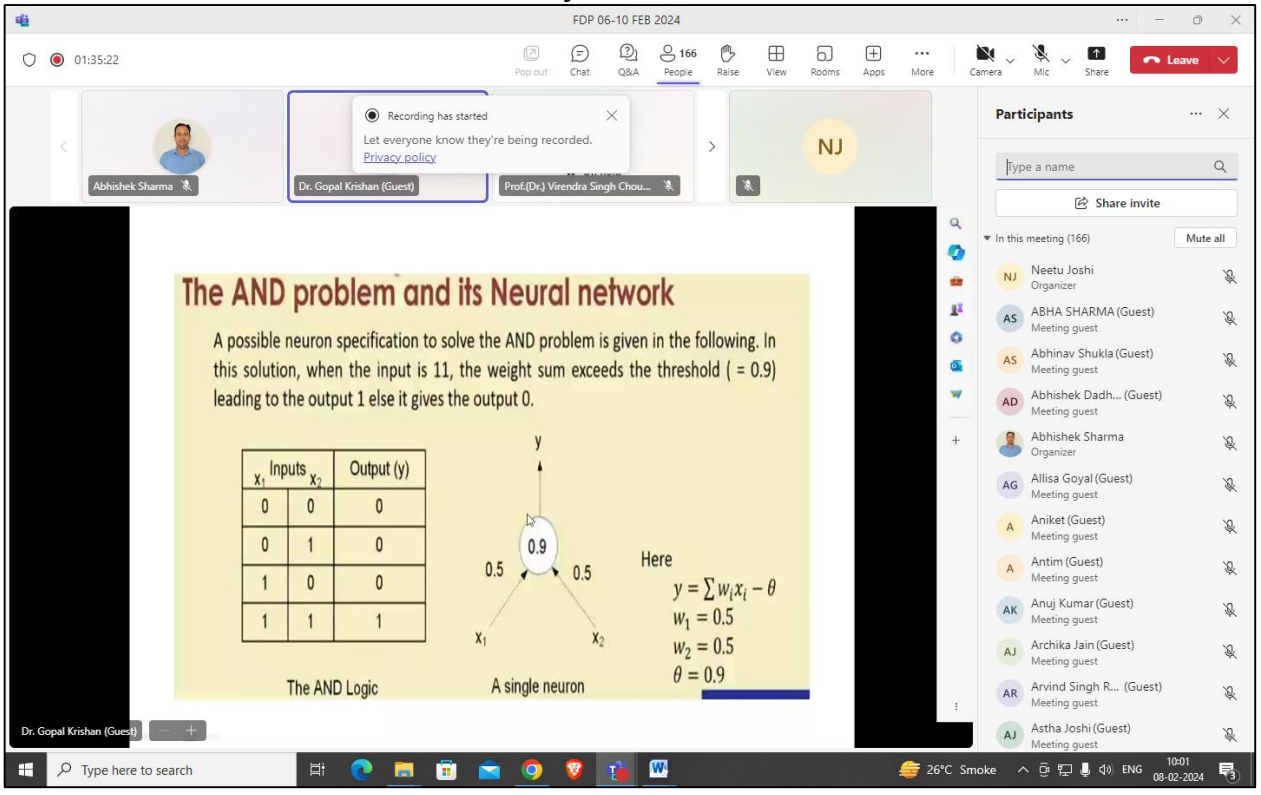


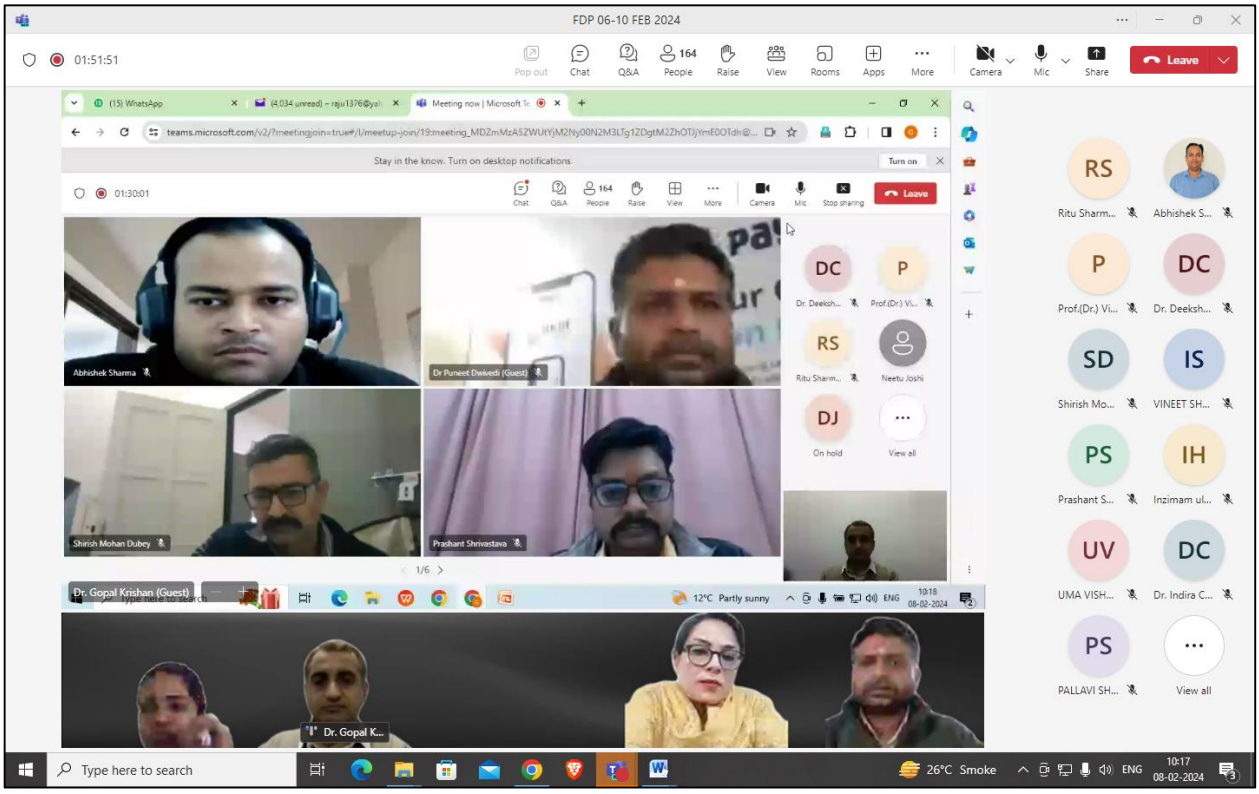
Day 2 Session 2



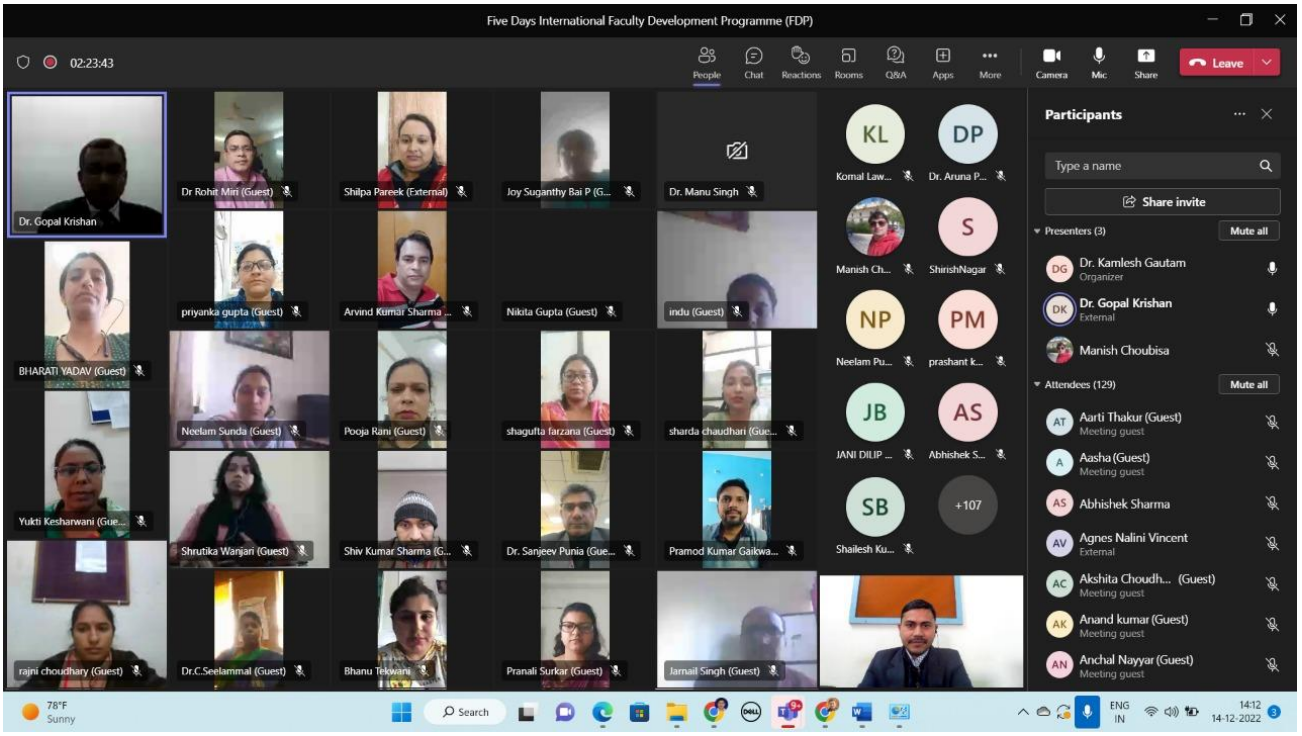


Day 3 Session 1

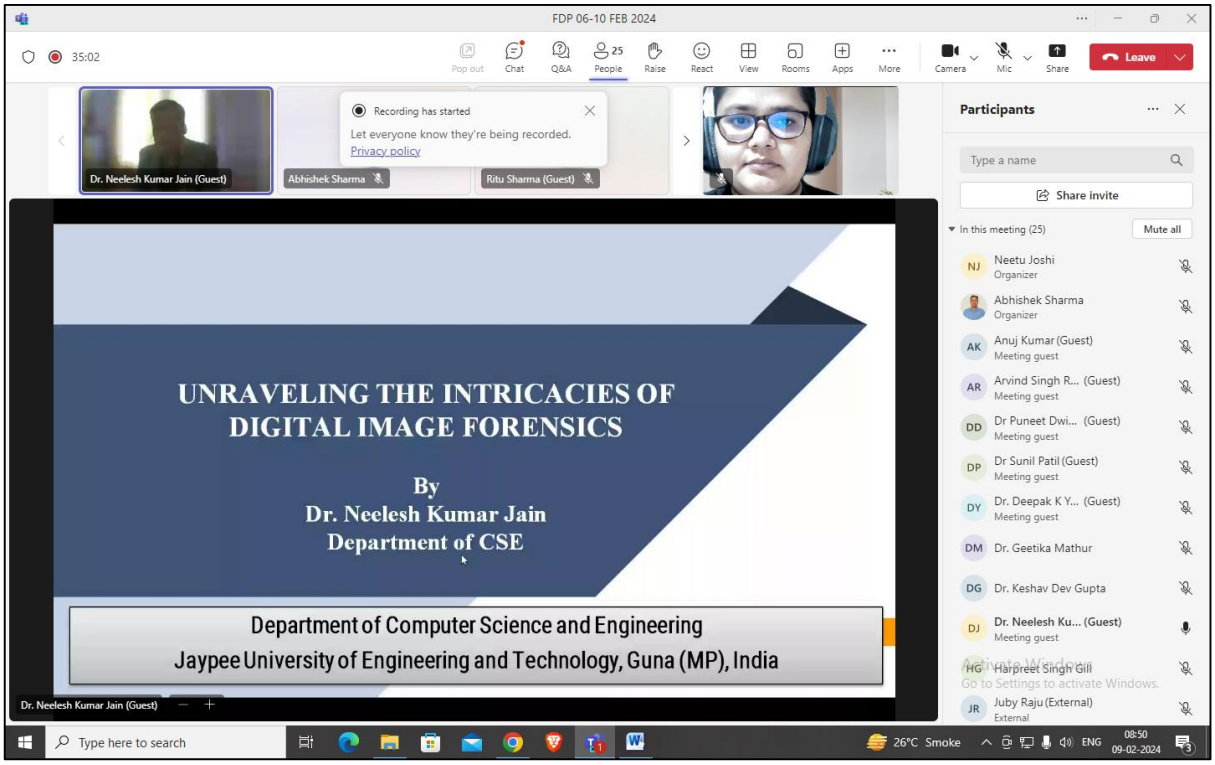




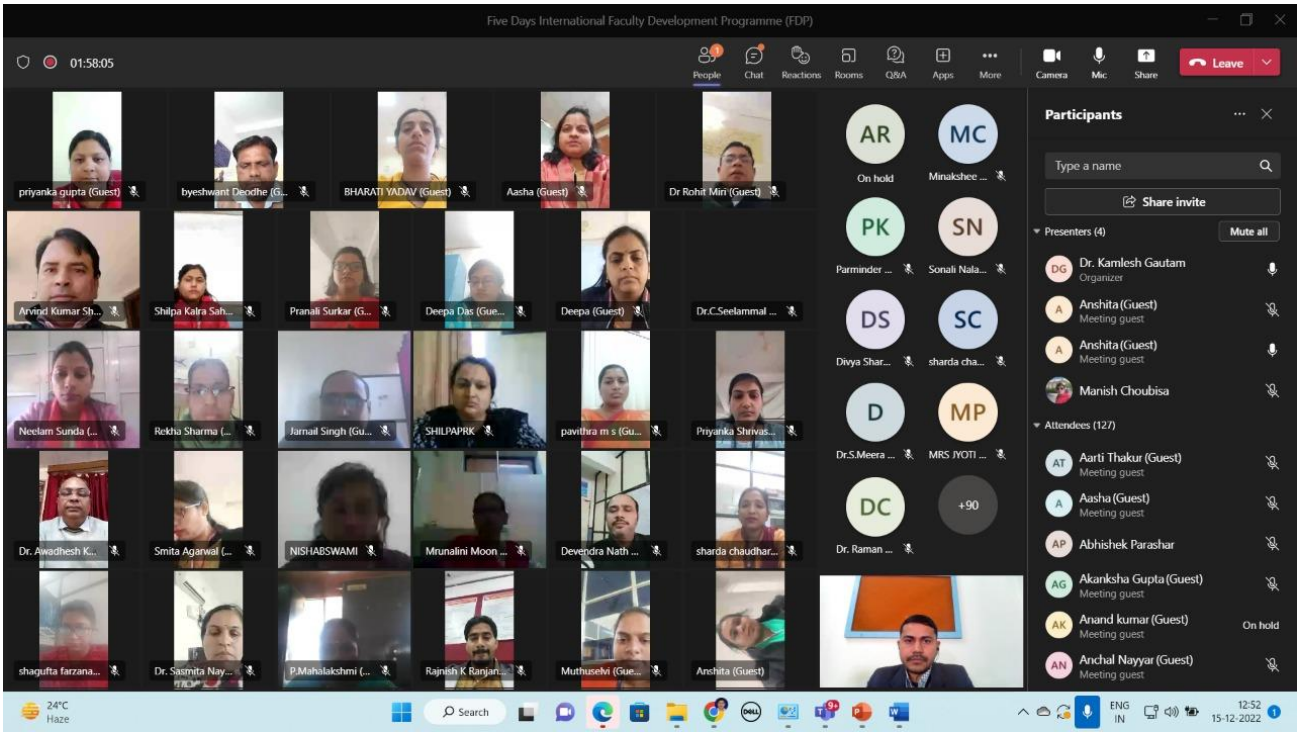
Day 3 Session 2

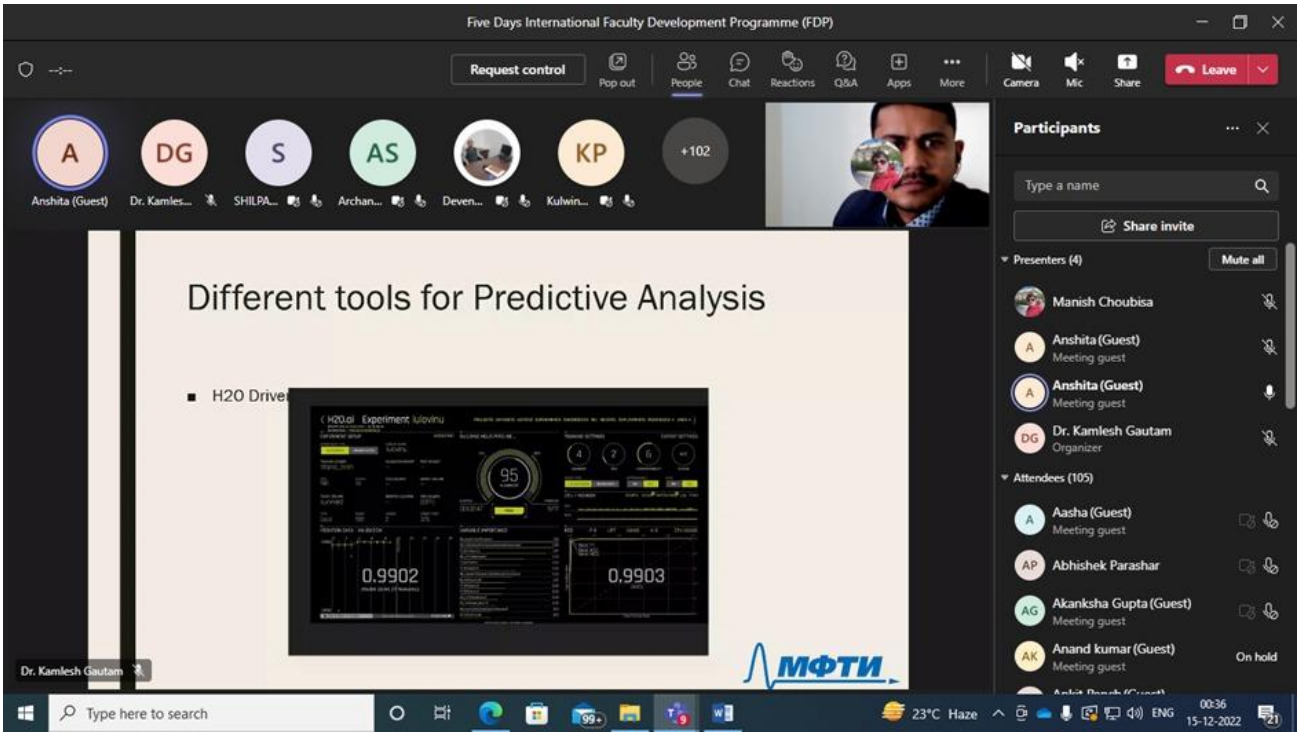


Day 4 Session 1

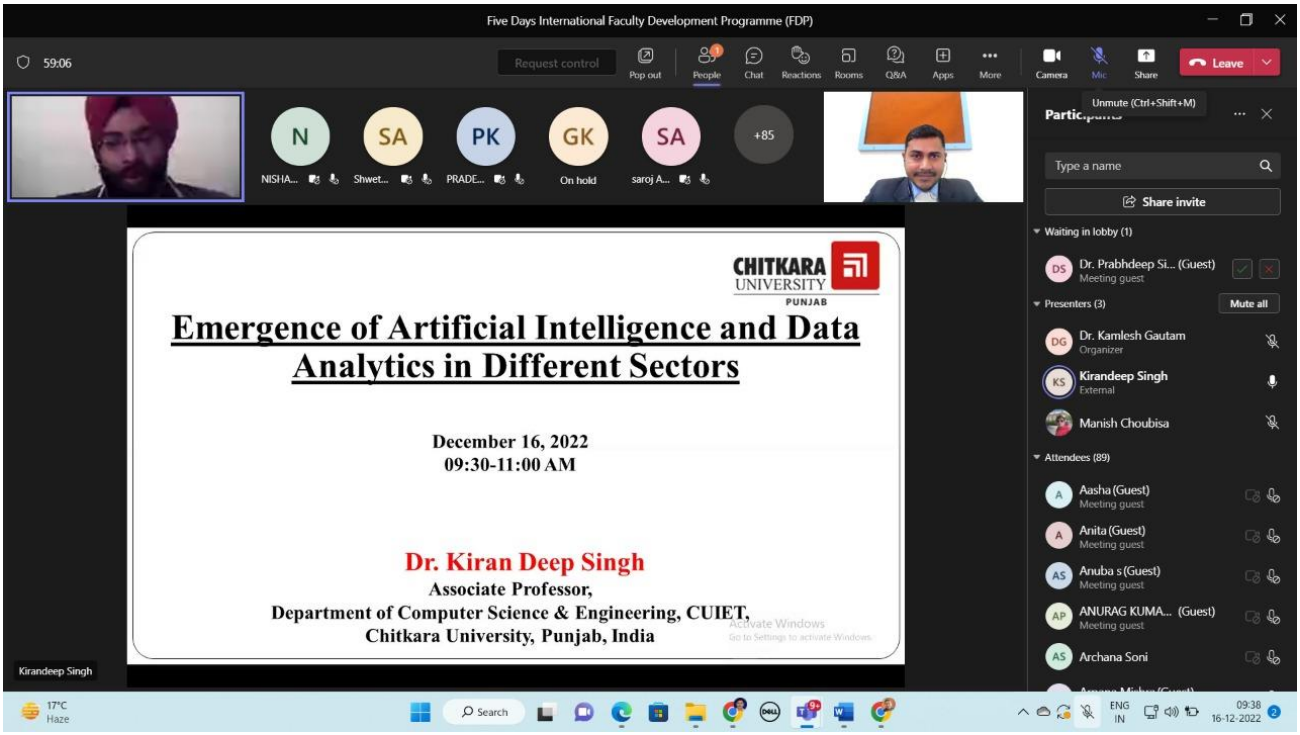


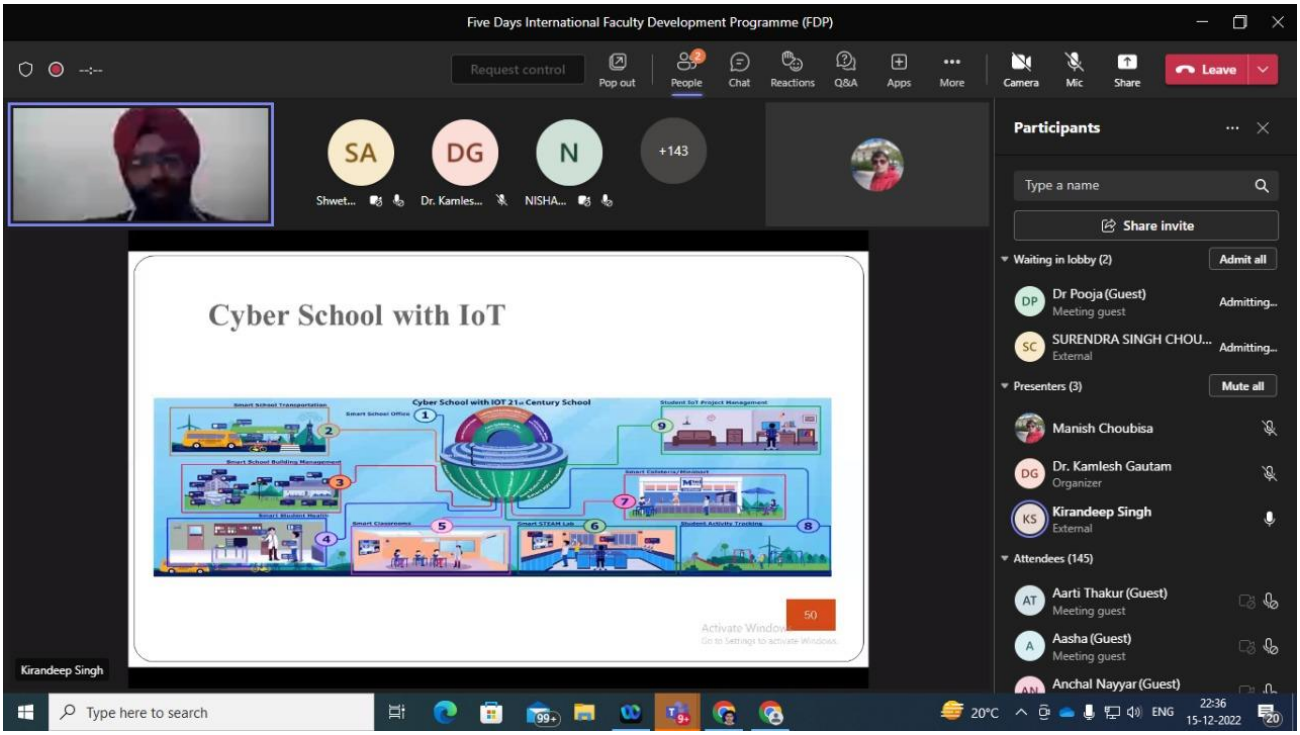
Day 4 Session 2





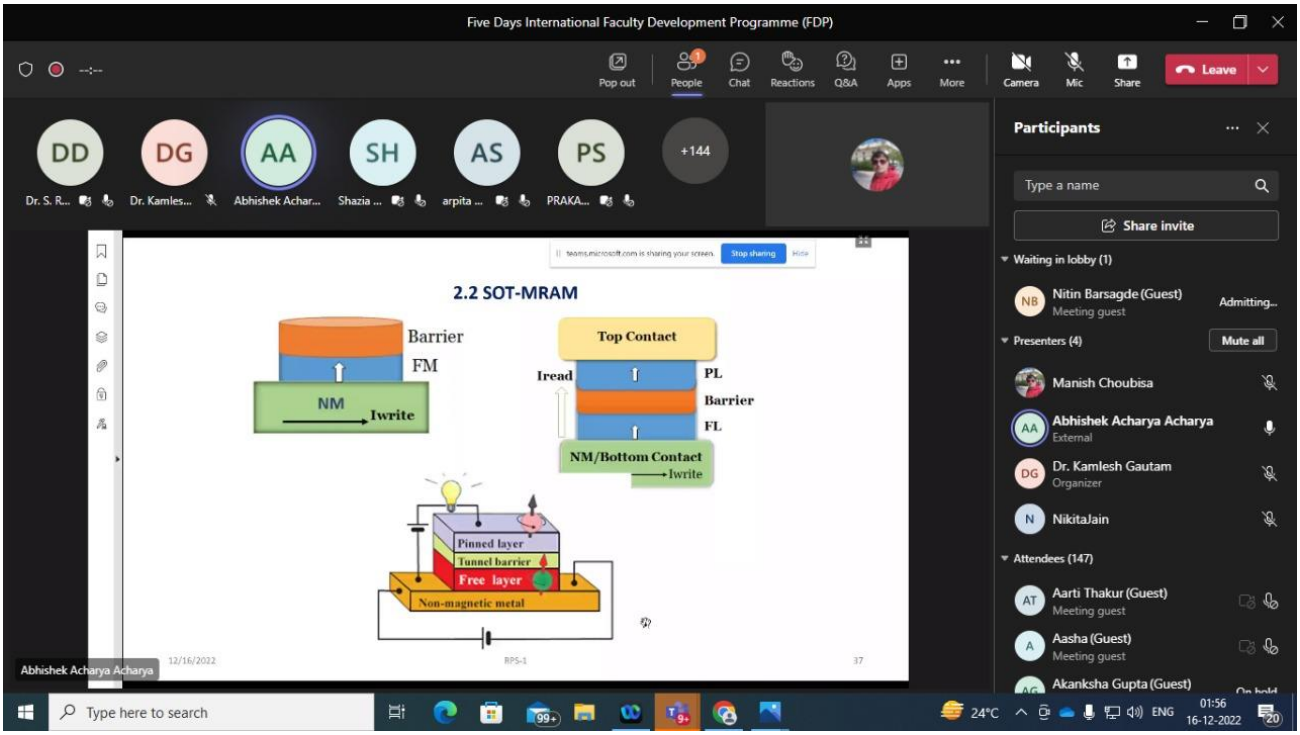
Day 5 Session 1



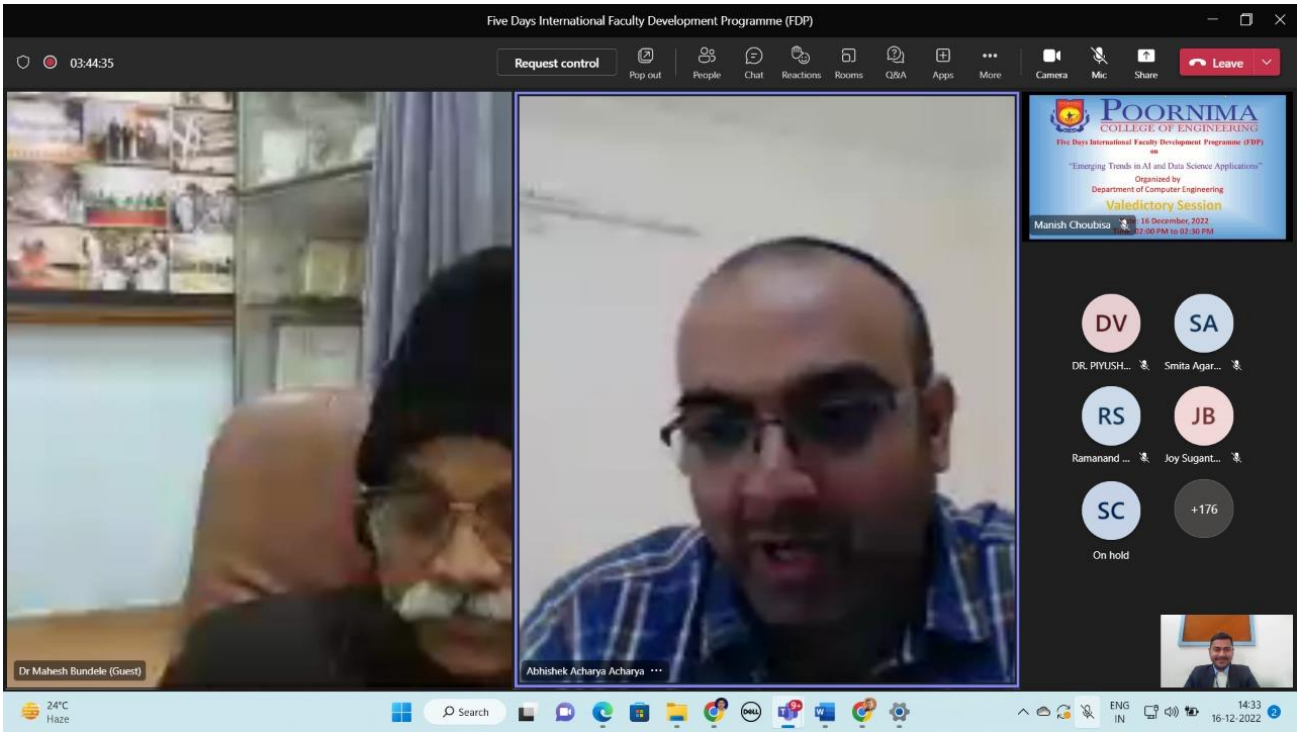


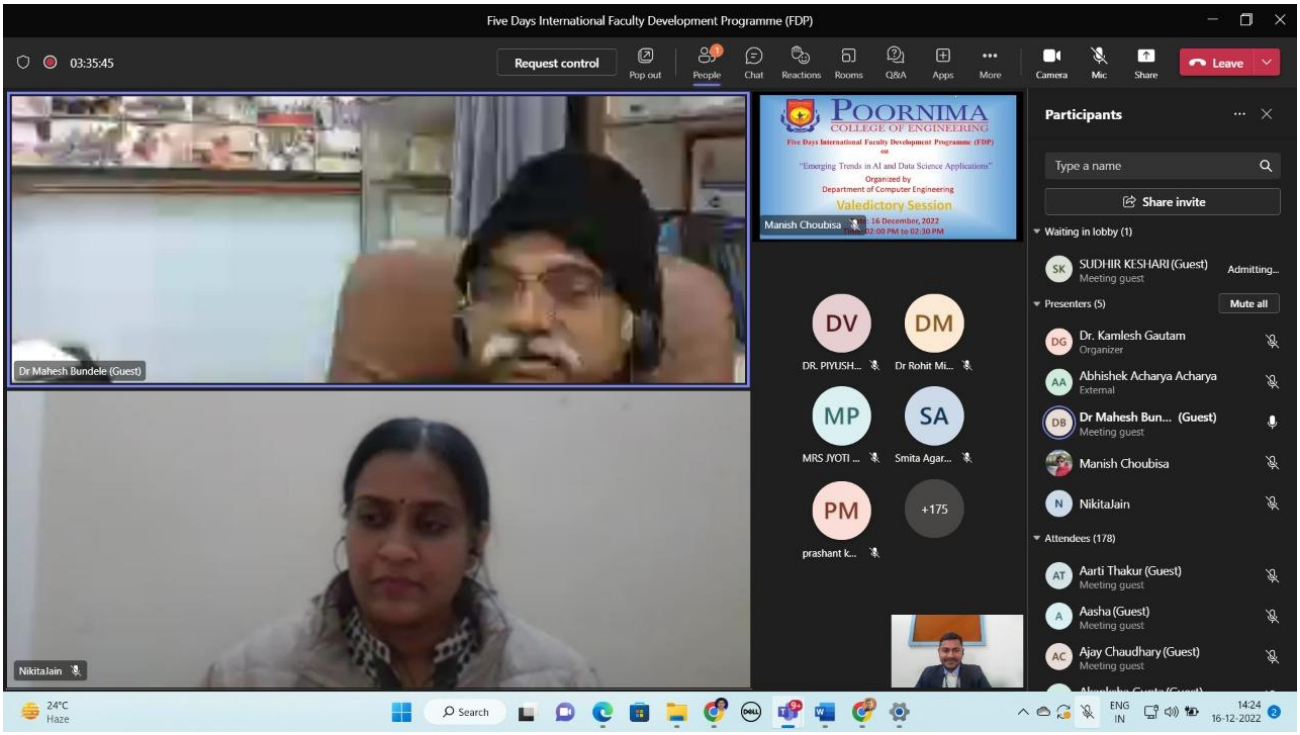
Day 5 Session 2





Valedictory Session





- **CONTENT DELIVERY / PRACTICAL SESSIONS:**
  - SAP introduction & it enables the Intelligent Enterprise.
  - Recent Trends in Artificial Intelligence, Machine Learning and its Applications, and Development in Predictive Analysis using Python.
  - Digital Image Processing using Soft Computing Techniques and Digital Image Forensics.
  - Today's Internet of Everything, Sprint Planning and Agile Methodologies.
  - Beyond CMOS Devices for Neuromorphic Computing..
- **VALEDICTORY SESSIONS:**

Q-Sheet Valedictory Session

Date: 16th December 2022 Time: 02:00 P.M. TO 02:30 P.M.
Platform: MS Teams

Link to Join Valedictory Session: https://teams.microsoft.com/l/meetup-join/19%3ameeting_MTU4OTE5NzMtZTM1Mi00NzNmLWIxMzgtYjM5MjAzZjI5ZjRm%40thread.v2/0?context=%7b%22Tid%22%3a%224a36bb2f-1c55-49e0-9a23-6281dfd38c6b%22%2c%22Oid%22%3a%228f5fdc76-8c69-42ac-a41f-d9f2ea578382%22%7d

Q- Sheet

Valedictory Session: 02:00 PM to 02:30 PM on 16/12/2022 (Friday)

S. No.	Activity	Time	Duration
1	**Welcome and Valedictory Address for all Dignitaries by Dr Kamlesh Gautam** Dr Abhishek Acharya, Assistant Professor, Sardar Vallabhbhai National Institute of Technology, Surat, Gujarat (Chief Guest) Mr Ajay Sharma, Director Oil, Gas and Energy IBU, SAP, Dubai UAE (Special Guest) Dr Anshita Dhoot, Moscow Institute of Physics and Technology, Moscow, Russia (Guest of honor) Dr Mahesh Bundele, Director & Principal, PCE Mr Rahul Singhi, Director, Poornima Group Dr. Pankaj Dhemla, Vice Principal, PCE Dr Gopal Krishan, Associate Professor, IIMT College of Engineering, Greater Noida Dr Praveen Gupta, Associate Professor, GITAM, Visakhapatnam, Andhra Pradesh Dr Kiran Deep Singh, Associate Professor, Chitkara University, Punjab Dr Neelesh Kumar Jain, Assistant Professor, Jaypee University of Engineering and Technology, Guna, Madhya Pradesh Dr Nitesh Pradhan, Assistant Professor, Manipal University Jaipur, Rajasthan Ms Anita Shrotriya, Assistant Professor, Manipal University Jaipur, Rajasthan Mr Shubham Gupta, Team Lead Software Engineer, Nagarro Enterprise, Gurugram	2:00 PM-2:03 PM	3 Min
2	Welcome of Chief Guest, Dr Abhishek Acharya, Sardar Vallabhbhai National Institute of Technology, Surat, Gujarat, by Professor (Dr.) Mahesh M Bundele, Director & Principal, PCE with **virtual Bouquet & Memento.**	2:03 PM-2:04 PM	1 Min
3	Welcome of Special Guest Mr Ajay Sharma, Director Oil, Gas and Energy IBU, SAP, Dubai, UAE and by Professor (Dr.) Mr Rahul Singhi, Director, Poornima Group, Jaipur with **virtual Bouquet & Memento.**	2:04 PM-2:05 PM	1 Min
4	Summary of FDP by Dr Kamlesh Gautam, FDP Coordinator, Department of Computer Engineering and Participant feedback.	2:05 PM-2:08 PM	3 Min
5	Address by Mr Rahul Singhi, Director, Poornima Group.	2:08 PM-2:14 PM	6 Min
6	Words of Wisdom by Professor Dr Mahesh M Bundele, Director & Principal, PCE, Jaipur.	2:14 PM-2:20 PM	6 Min
7	Introduction of Chief Guest, Dr Abhishek Acharya, Sardar Vallabhbhai National Institute of Technology, Surat, Gujarat & Address by the Chief Guest.	2:20 PM-2:25 PM	5 Min
8	Group Photograph (Screenshot)	2:25 PM-2:26 PM	1 Min
9	Vote of Thanks by Dr. Nikita Jain, Dy. HOD (Academic), CSE, PCE.	2:26 PM 2:30 PM	4 Min

Felicitation of Dr Abhishek Acharya, Chief Guest, Sardar Vallabhbhai National Institute of Technology, Surat, Gujarat, and Mr Ajay Sharma, Special Guest, Director Oil, Gas and Energy IBU, SAP, Dubai UAE, and Dr Anshita Dhoot, Guest of honor, Moscow Institute of Physics and Technology, Moscow, Russia, by Dr Mahesh Bundele, Director & Principal, PCE and Mr Rahul Singhi, Director, Poornima Group. Dr Kamlesh Gautam, FDP Coordinator, Department of Computer Engineering presented the summary report of FDP and took direct feedback from several participants in front of all dignitaries. Then onlink was provided to every participant for feedback submission and the FDP exam. Dr Nikita Jain, Dy HOD (Academic), CSE, PCE gave Vote of Thanks and then the photographs were taken at the end of the session.

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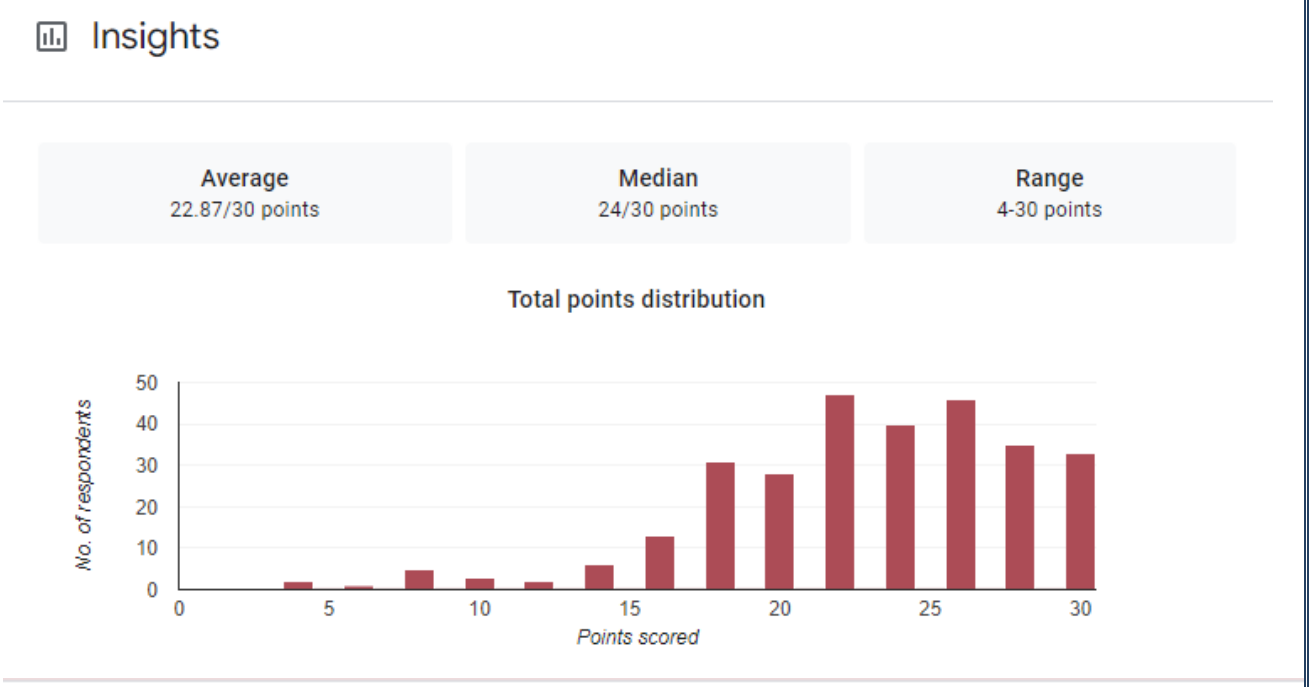
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359	Mr. MOHNISH KUMAR JAIN	Lecturer	government polytechnic college nasrullaganj	nasrullaganj	ECE	mohnish.13mt05cmn021@gmail.com
360	Mr. Pramod Kumar Gaikwad	Lecturer	Govt. Polytechnic College, Nasrullaganj	Nasrullaganj	EE	kumar.pramod1024@gmail.com

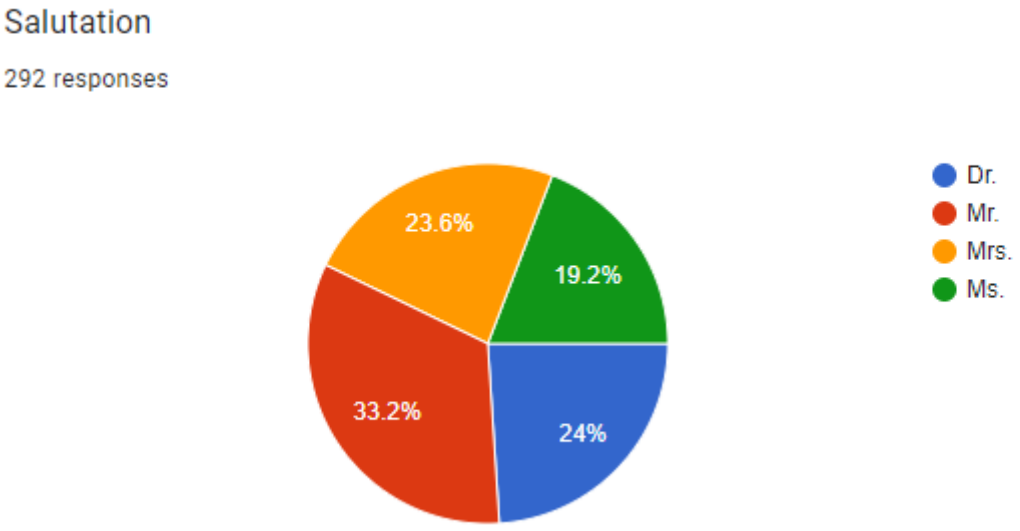
361	Mr. Madhurendra Bensan	Lecturer	Government Polytechnic College Nasrullaganj	Nasrullaganj	ECE	vickybenson2007@gmail.com
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368	Mrs. Jasvinder kaur	Research Scholar	Nalanda Open University, Bihar	Patna	Environment Science	jasvinderkaursraon@gmail.com
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383	Mrs. JYOTI PRALHAD PATIL	Professor	Government polytechnic college ratanagiri maharashtra India	Ratanagiri	ECE	Jyoti2931969@gmail.com
384	Mr. ANURAG KUMAR PATEL	LECTURER	GOVERNMENT POLYTECHNIC COLLEGE, Nasrullaganj	Sehore	CSE	anuragpatel2050@gmail.com
385	Mrs. Kamalpreet kaur Gurna	Assistant Professor	Bbsbec, Fatehgarh Sahib	Sirhind, Fatehgarh Sahib	CSE	kamalpreetkgurna@gmail.com
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394	Dr. Dr. Preeti Narooka	Assistant Professor	Institute of engineering and technology MLSU Udaipur	Udaipur	CSE	preeti.narooka@gmail.com
395	Mr. Prabhdeep Singh	Assistant Professor	Graphic Era Deemed to be University, Dehradun, Uttarakhand	Uttarakhand	ECE	manish.dubey@poornima.org
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397	Mr. Ambar Mani Mishra	Research Scholar	Chandigarh University	Varanasi	Management	papersandarticleshhmd@gmail.com
398	Dr. S Srinivasulu Raju	Assistant Professor	Velagapudi Ramakrishna Siddhartha Engineering College	Vijayawada	ECE	srinu85@gmail.com
399	Ms. SHAWETA SACHDEVA	Assistant Professor	Guru Nanak khalsa college yamuna nagar	Yamuna Nagar	CSE	sachshaweta16@gmail.com
400	Mrs. Pooja Rani	Assistant Professor	Guru Nanak Khalsa College, Yamuna Nagar	Yamuna Nagar	CSE	ipoojagiri@gmail.com

- **FEEDBACK ANALYSIS:**

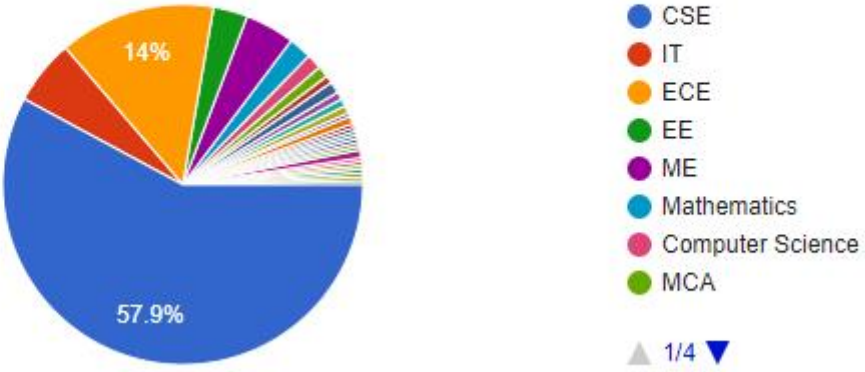
Feedback and views shared by the participants revealed that all the Session Experts have successfully fulfilled the objectives. Participants has given positive remarks and shown their satisfaction. Lot many participants, both students and faculty cleared their doubts regarding the subject of the training.





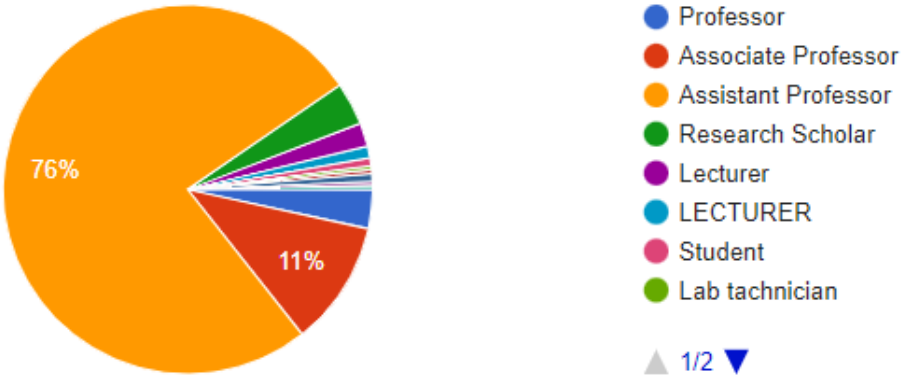
Department

292 responses



Designations

292 responses

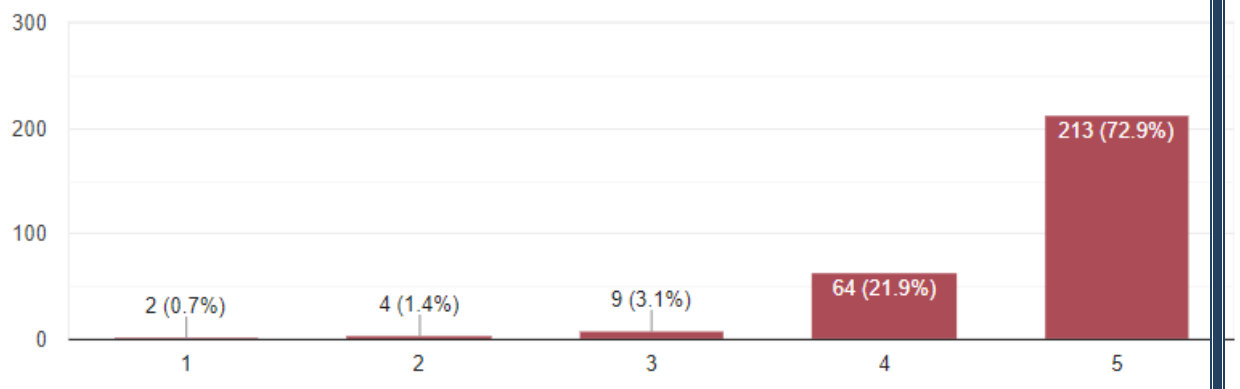


FDP Feedback

Your experience about the program.

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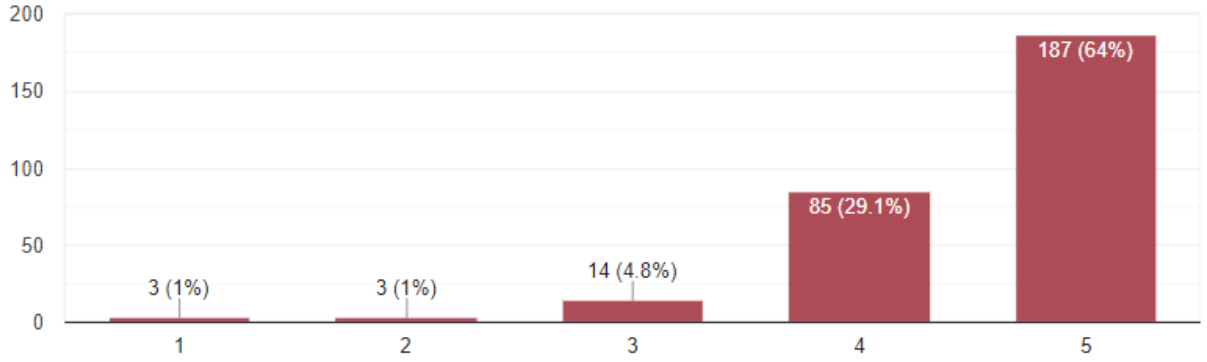
292 responses



The FDP contents met with your expectations

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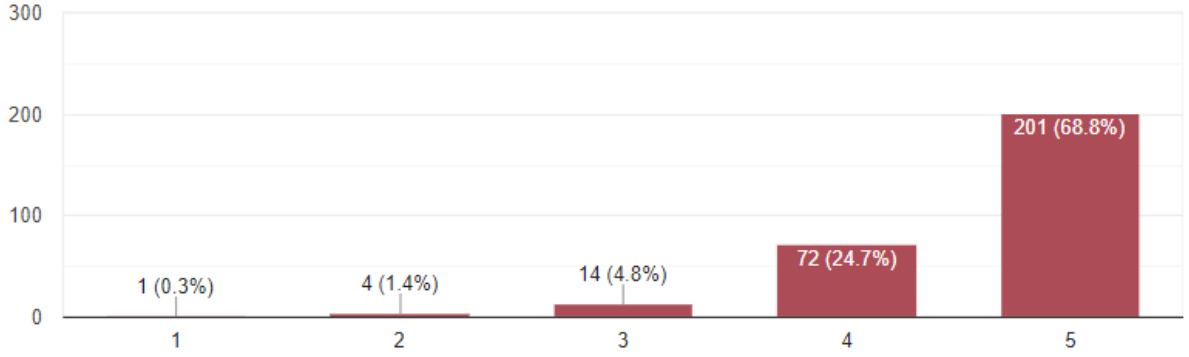
292 responses



The FDP exposed you to new knowledge and practices

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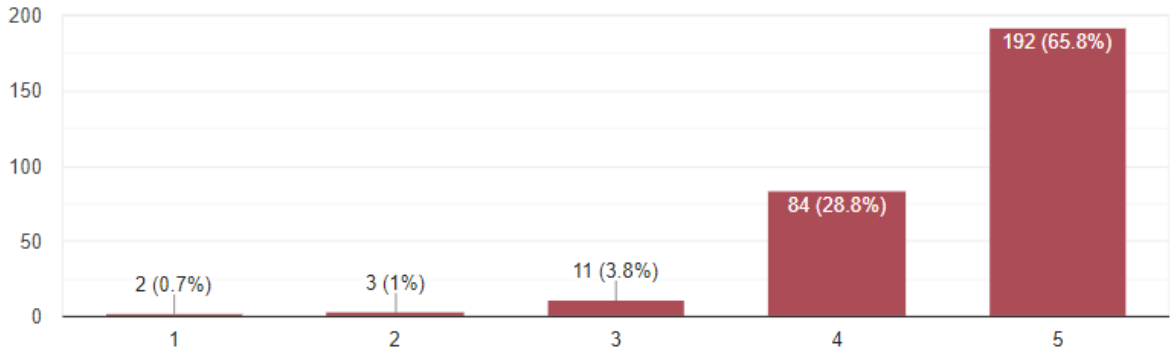
292 responses

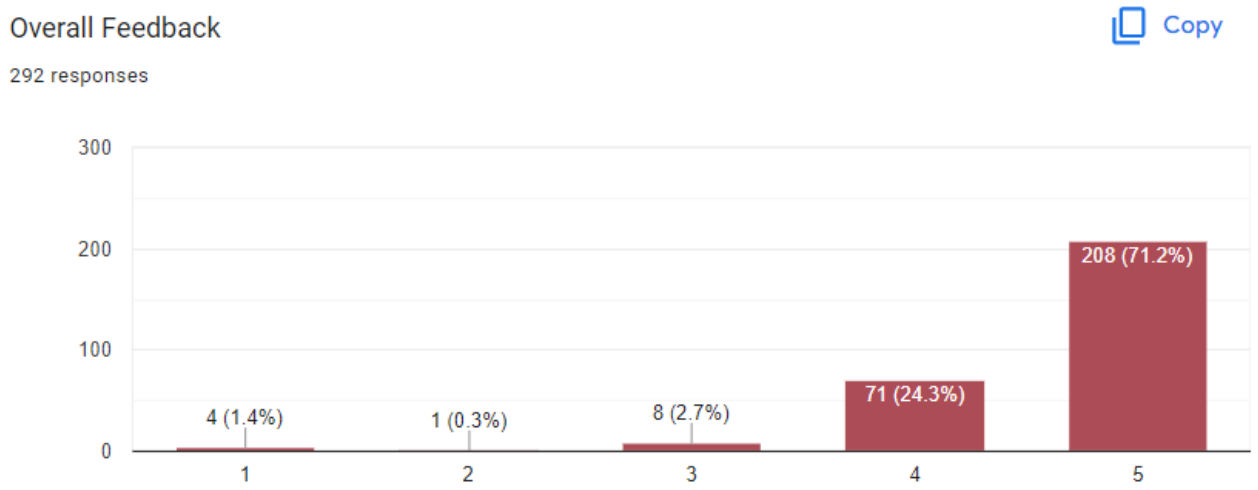


Were objectives of the FDP realized?

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292 responses





- **SWOT ANALYSIS:**
  - It promotes student-centered learning and collaboration.
  - Lessons and Contents are more accessible
  - It can more efficient
  - It relies on preparation and trust
  - There is significant work on the front end.
  - This is more about proper planning and includes any iteration required for the purpose o highly building highly scalable software.

- **BUDGET & ACTUALS: N/A**
- **SAMPLE CERTIFICATES:**


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FIVE DAYS INTERNATIONAL FACULTY DEVELOPMENT PROGRAMME
On
"Emerging Trends in AI and Data Science Applications"
Organized by
Department of Computer Engineering
CERTIFICATE OF PARTICIPATION
This is to certify that ***Dr. JATINDER SINGH SAINI*** *from* ***Baba Banda Singh Bahadur Engineering College, Fatehgarh Sahib*** *has participated in the Five Days International Faculty Development Programme (FDP) on* ***"Emerging Trends in AI and Data Science Applications"*** held from *12/12/2022 to 16/12/2022 at "Poornima College of Engineering, Jaipur".*
Dr. Nikita Jain, Convenor-FDP, PCE, Jaipur
Mr. Manish Dubey, Convenor-FDP, PCE, Jaipur
Dr. Kamlesh Gautam, Coordinator-FDP, PCE, Jaipur
Mr. Manish Choubisa, Coordinator-FDP, PCE, Jaipur
Prof. (Dr.) Mahesh Bundele, Principal and Director, PCE, Jaipur


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This is to certify that ***Mrs. SHWETA TIWARI*** *from* ***Chandigarh University*** *has participated in the Five Days International Faculty Development Programme (FDP) on* ***"Emerging Trends in AI and Data Science Applications"*** held from *12/12/2022 to 16/12/2022 at "Poornima College of Engineering, Jaipur".*
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Dr. Kamlesh Gautam, Coordinator-FDP, PCE, Jaipur
Mr. Manish Choubisa, Coordinator-FDP, PCE, Jaipur
Prof. (Dr.) Mahesh Bundele, Principal and Director, PCE, Jaipur

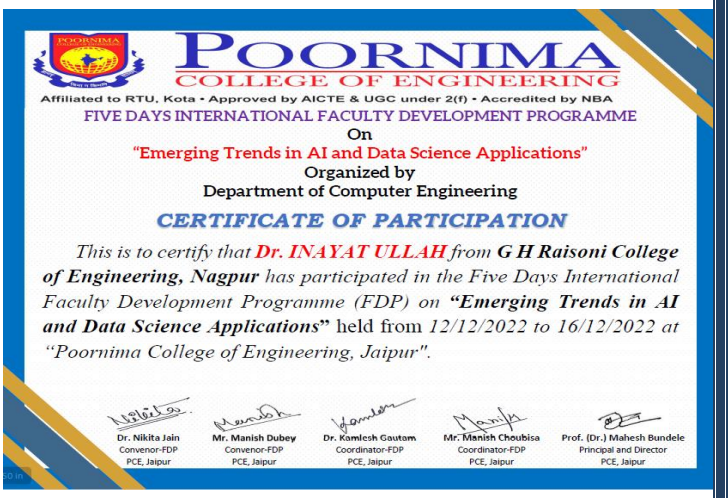


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CERTIFICATE OF PARTICIPATION

This is to certify that ***Dr. SABITHA BANU A*** *from* ***Sri Ramakrishna College of Arts and Science for Women, Coimbatore*** *has participated in the Five Days International Faculty Development Programme (FDP) on* ***"Emerging Trends in AI and Data Science Applications"*** held from *12/12/2022 to 16/12/2022 at "Poornima College of Engineering, Jaipur".*

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Mr. Manish Dubey, Convenor-FDP, PCE, Jaipur
Dr. Kamlesh Gautam, Coordinator-FDP, PCE, Jaipur
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Department of Computer Engineering

CERTIFICATE OF PARTICIPATION

This is to certify that ***Dr. INAYAT ULLAH*** *from* ***G H Raisoni College of Engineering, Nagpur*** *has participated in the Five Days International Faculty Development Programme (FDP) on* ***"Emerging Trends in AI and Data Science Applications"*** held from *12/12/2022 to 16/12/2022 at "Poornima College of Engineering, Jaipur".*

Dr. Nikita Jain, Convenor-FDP, PCE, Jaipur
Mr. Manish Dubey, Convenor-FDP, PCE, Jaipur
Dr. Kamlesh Gautam, Coordinator-FDP, PCE, Jaipur
Mr. Manish Choubisa, Coordinator-FDP, PCE, Jaipur
Prof. (Dr.) Mahesh Bundele, Principal and Director, PCE, Jaipur

CONTENTS

SESSION 2023-24			
DEPARTMENT OF COMPUTER ENGINEERING & ADVANCE COMPUTING			
SHORT TERM TRAINING PROGRAM			
S. No.	**Name of the Session**	**Date (s)**	**Page No.**
One Week Short Term Training Program (STTP)			
1	**Microsoft Tools for Creating Effective Teaching and Learning Environment**	**12-16 FEB 2024**	**1-17**

SHORT TERM TRAINING PROGRAM

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A REPORT ON SHORT TERM TRAINING PROGRAM

- **NAME OF STTP: "Microsoft Tools for Creating Effective Teaching and Learning Environment"**
- **DATE & DURATION: 12-02-2024 to 16-02-2024 & One Week**
- **NAME OF DEPARTMENT(S): Department of Computer Engineering & Advance Computing.**
- **ASSESSMENT TOOLS: Attendance & Quiz**.

Course Overview:

Computer Proficiency is an inevitable part of commerce education. The course is aiming to equip all the commerce aspirants to have basic skills as well as hands on experience on word Processing, for creating excel spreadsheets, for building databases and preparing presentations, through the use of Microsoft Office Word, Excel, and PowerPoint programmes.

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PCE/CSE/DO/2023-24/ **Date: February 09, 2024**

NOTICE

A One Week Short Term Training Programming (STTP) On "Microsoft Tools for Creating Effective Teaching and Learning Environment" is being organized by the Department of Computer Engineering and Advance Computing on February12-16 Feb 2024. The activity will be held at as per the following schedule.

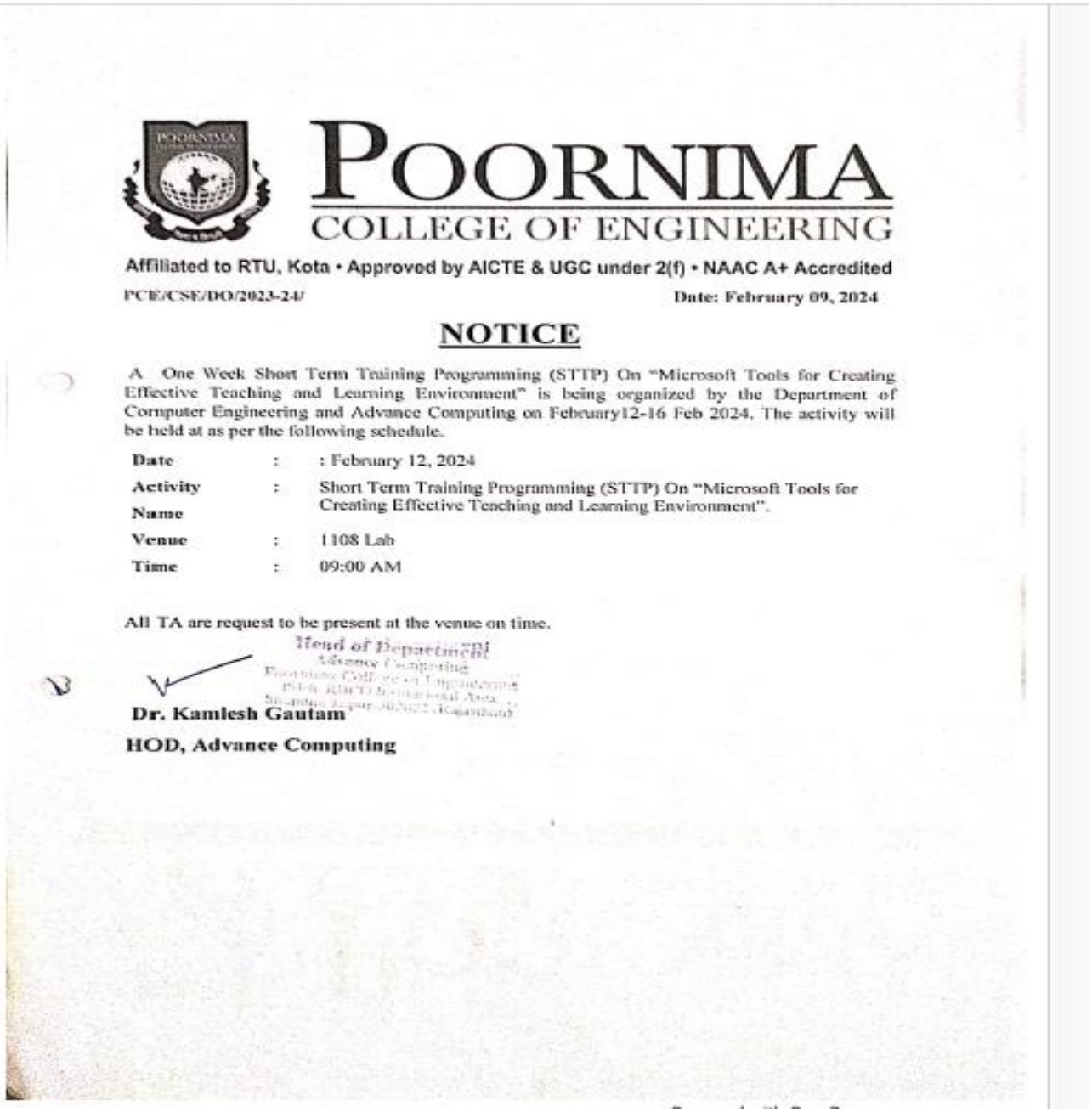
Date	:	: February 12, 2024
Activity Name	:	Short Term Training Programming (STTP) On "Microsoft Tools for Creating Effective Teaching and Learning Environment".
Venue	:	1108 Lab
Time	:	09:00 AM

All TA are request to be present at the venue on time.

Head of Departm. nt
Computer Engineering
Poornima College of Engineering
(SI-6, RIICO Institutional Area
Sitapura, Jaipur-302022 (Rajasthan)

Dr. Nikita Jain

HOD, CSE



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Head of Department
Advance Computing
Poornima College of Engineering
NH-11C, Ratan Vihar Extn. Area
Sitapura, Jaipur-302022 (Rajasthan)

Dr. Kamlesh Gautam

HOD, Advance Computing

STTP BROCHURE

RESOURCE PERSONS

Dr. Nikita Jain
Professor & Head,
Department of Computer Engineeing
Poornima College of Engineering,
Jaipur

Dr. Abhishek Sharma
Associate Professor
Department of Computer Engineeing
Poornima College of Engineering, Jaipur

Dr. Saurabh Shandilya
Professor, Department of Advance Computing,
Poornima College of Engineering, Jaipur

Mr. Manish Dubey
Assistant Professor & Deputy Head
Department of Computer Engineeing
Poornima College of Engineering, Jaipur

Dr. Kamlesh Gautam
Associate Professor & Head,
Department of Advance Computing
Poornima College of Engineering, Jaipur



PATRON

Prof. (Dr.) Mahesh Bundele
Principal & Director, Poornima College of Engineering, Jaipur

Dr. Pankaj Dhemla
Vice Principal, Poornima College of Engineering, Jaipur

PROGRAM CHAIRS

Dr. Nikita Jain
Professor & Head, Department of Computer Engineering

Dr. Kamlesh Gautam
Associate Professor & Head, Department of Advance Computing

Mr. Manish Dubey
Assistant Professor & Deputy Head
Department of Computer Engineering

COORDINATORS

Dr. Abhishek Sharma
Associate Professor, Department of Computer Engineering

Mr. Shirish Mohan Dubey
Assistant Professor, Department of Computer Engineering

IMPORTANT DATES

Last date of Registration	February 9, 2024
Intimation of selection by mail	February 10, 2024
STTP duration	February 12-16, 2024
Session1 Timing:	8:45 AM to 10:15 AM
Session2 Timing:	1:45 PM to 3:15 PM

CONTACT FOR FURTHER INFORMATION

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ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
www.pce.poornima.org

One Week Short Term Training Program (STTP) on

Microsoft Tools for Creating Effective Teaching and Learning Environment

February 12-16, 2024

Office 365

Organized by
Department of Computer Engineering
&
Department of Advance Computing

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SPEAKER DETAILS

1.	Name of Trainer	Dr. Nikita Jain
	Designation & Address	Professor & Head Poornima College of Engineering, Jaipur
	Experience(years)	18 years
	Topic	Unlock the power of MS-WORD- Basic and Advanced Formatting, Document Organization, Collaboration and Review, Templates and Mail Merge, Integration and Compatibility
2.	Name of Trainer	Dr. Abhishek Sharma
	Designation & Address	Associate Professor Poornima College of Engineering, Jaipur
	Experience(years)	14 years
	Topic	"Crafting Dynamic Presentations: A Deep Dive into Microsoft PowerPoint" / "Maximizing Productivity with Nitro Software: An In-Depth Exploration"
3.	Name of Trainer	Dr. Saurabh Shandilya
	Designation & Address	Professor Poornima College of Engineering, Jaipur
	Experience(years)	15.5 years
	Topic	"Introduction to Basic Excel Skills"
4.	Name of Trainer	Mr. Manish Dubey
	Designation & Address	Assistant Professor & Dy. Head Poornima College of Engineering, Jaipur
	Experience(years)	15+ years
	Topic	"Mastering Advanced Excel Techniques: Beyond the Basics"
5.	Name of Trainer	Dr. Kamlesh Gautam
	Designation & Address	Associate Professor & Head Poornima College of Engineering, Jaipur
	Experience(years)	15 years
	Topic	"Design Excellence with Microsoft Publisher"

Q-SHEET

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One Week Short Term Training Program (STTP)
On
Microsoft Tools for Creating Effective Teaching and Learning Environment
Organized by
Department of Computer Engineering & Department of Advance Computing

Date: 12/02/2024 **Time: 09:00 AM to 09:25 AM**

Venue: Online (https://teams.microsoft.com/l/meetup-join/19%3ameeting_MWRkMmNlZTktMjNlZi00MjkwLWJhMjctYmJlOWQ3Mzc3ZTli%40thread.v2/0?context=%7b%22Tid%22%3a%224a36bb2f-1c55-49e0-9a23-6281dfd38c6b%22%2c%22Oid%22%3a%223fdee8a7-9a2a-4462-b3fd-4647e8ccf784%22%7d)

Q- Sheet Inaugural Session

S.No.	Activity	Duration	Time
1	Welcome of Dignitaries by Anchors • **Prof.(Dr.) B. K. Singh**, Dean School of Engineering, DIT, Dehradun • **Prof.(Dr.) Mahesh Bundele**, Director & Principal, PCE, Jaipur • **Dr. Pankaj Dhemla**, Vice Principal, PCE, Jaipur • **Dr. Nikita Jain**, HOD, CSE, PCE • **Dr. Kamlesh Gautam**, HOD, AC, PCE • **Mr. Manish Dubey**, Dy. HOD (Administration), CSE, PCE • **Dr. Gajendra Singh Rajawat**, HOD, IT, PCE	02 Min	09:00 AM – 09:02 AM
2	Ganesh Vandana	02 Min	09:02 AM-09:04 AM
	Welcome of Chief Guest **Prof.(Dr.) B. K. Singh**, Dean School of Engineering, DIT, Dehradun by **Prof.(Dr.) Mahesh Bundele, Principal & Director**, PCE with E-Bouquet & Memento.	01 Min	09:04 AM-09:05 AM
3	Detail Introduction of STTP by **Dr. Nikita Jain** Professor & HOD, CSE, PCE	05 Min	09:05 AM-09:10 AM
4	Welcome Address by **Prof.(Dr.) Mahesh Bundele**, Director & Principal, PCE, Jaipur	05 Min	09:05 AM-09:10 AM
6	Inaugural Address by **Prof.(Dr.) B. K. Singh**, Dean School of Engineering, DIT, Dehradun	5 Min	09:15AM – 09:20AM
5	Vote of Thanks by **Ms. Appoorva Bansal**, Assistant Professor, CE, PCE	3 Min	09:20AM – 09:23AM
6	Group Photograph	2 Min	09:23 AM – 09:25 AM

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SESSION SCHEDULE

Tentative Schedule (12 - 16 February 2024) of Short Term Training Program (STTP)

One Week Short Term Training Program (STTP)

on

Microsoft Tools for Creating Effective Teaching and Learning Environment

Organized by

Department of Computer Engineering

& Department of Advance Computing

Poornima College of Engineering, Jaipur

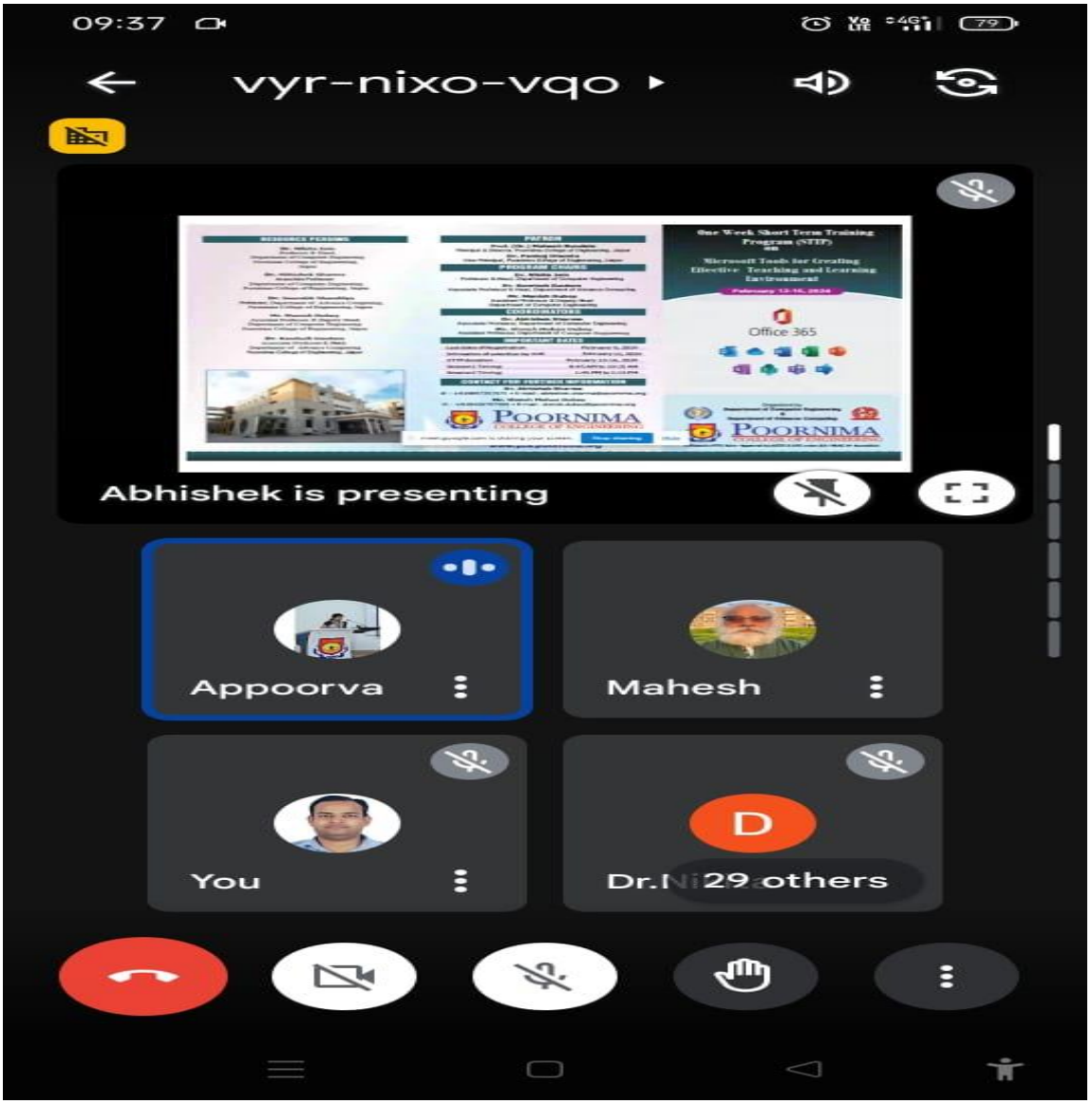
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Day-1 **12 Feb 2024** **Monday**	Inauguration Session	Session 1 Dr. Nikita Jain (Part 1) Unlock the power of MS-WORD- Basic and Advanced Formatting, Document Organization, Collaboration and Review, Templates and Mail Merge, Integration and Compatibility	Lunch Break	Session 2 Dr. Nikita Jain (Part 2) Unlock the power of MS-WORD- Basic and Advanced Formatting, Document Organization, Collaboration and Review, Templates and Mail Merge, Integration and Compatibility	
Day-2 **13 Feb 2024** **Tuesday**		Session 3 Dr. Abhishek Sharma **"Crafting Dynamic Presentations: A Deep Dive into Microsoft PowerPoint"**	Lunch Break	Session 4 Dr. Abhishek Sharma **"Maximizing Productivity with Nitro Software: An In-Depth Exploration"**	
Day-3 **14 Feb 2024** **Wednesday**		Session 5 Dr. Saurabh Shandilya (Part 1) **"Introduction to Basic Excel Skills"**	Lunch Break	Session 6 Dr. Saurabh Shandilya (Part 2) **"Introduction to Basic Excel Skills"**	
Day-4 **15 Feb 2024** **Thursday**		Session 7 Mr. Manish Dubey (Part 1) **"Mastering Advanced Excel Techniques: Beyond the Basics"**	Lunch Break	Session 8 Mr. Manish Dubey (Part 2) **"Mastering Advanced Excel Techniques: Beyond the Basics"**	
Day-5 **16 Feb 2024** **Friday**		Session 9 Dr. Kamlesh Gautam (Part 1) **"Design Excellence with Microsoft Publisher"**	Lunch Break	Session 10 Dr. Kamlesh Gautam (Part 2) **"Design Excellence with Microsoft Publisher"**	(Valedictory Session) Test & Feedback

STTP Coordinators

Dr. Abhishek Sharma

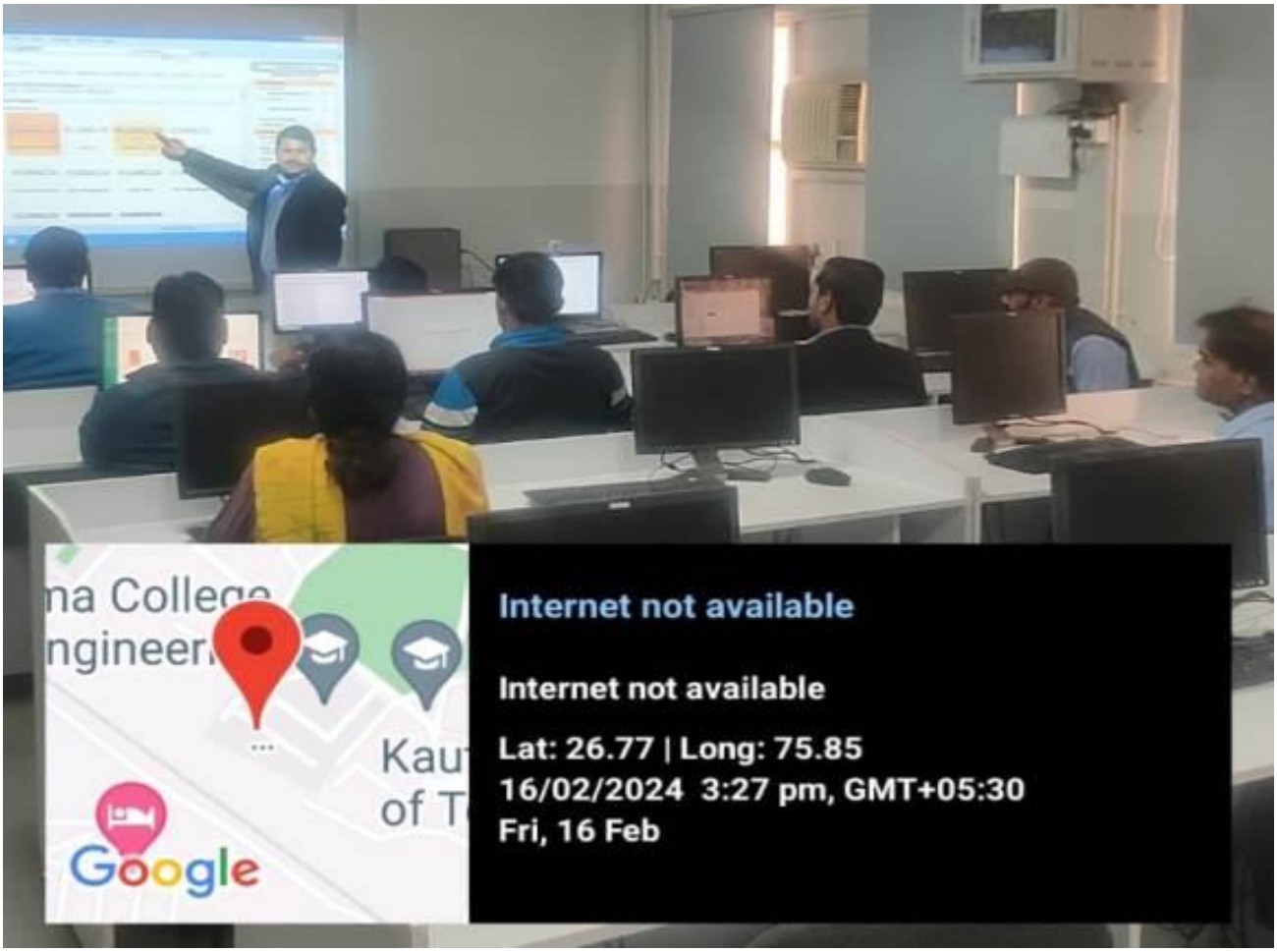
Mr. Shirish Mohan Dubey

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LIST OF THE PARTICIPANTS:

Timestamp	Salutation	Participation Full Name	College/University	Employee ID	Department Name	Designation	Email
2024/02/08 3:30:08 pm GMT+5:30	Ms.	Basudha Dewan	Poornima University Jaipur	7511	ECE Department	Assistant Professor	basudha@poornima.edu.in
2024/02/08 3:34:31 pm GMT+5:30	Ms.	Prarthana Sharma	Poornima University	8074	Computer science and engineering	Assistant professor	prarthana.sharma@poornima.edu.in
2024/02/08 3:46:29 pm GMT+5:30	Ms.	Dr SURABHI SAXENA	POORNIMA UNIVERSITY	8336	SCHOOL OF COMPUTER SCIENCE AND ENGINEERING	ASSOCIATE PROFESSOR	surabhi.saxena@poornima.edu.in
2024/02/08 4:03:30 pm GMT+5:30	Ms.	Deepali Chaudhary	Poornima University	8034	FCE	Teaching Assistant	deepalichaudhary58@gmail.com
2024/02/08 4:21:04 pm GMT+5:30	Mr.	Mohammed Firdos Alam Sheikh	Poornima University	8066	Computer Science & Engineering	Associate Professor	firdos.sheikh@poornima.edu.in
2024/02/08 4:22:13 pm GMT+5:30	Mr.	Rajendra singh	Poornima institute of Engineering and Technology	3027	Applied science	Assistant professor	rajendra.singh@poornima.org
2024/02/08 4:57:10 pm GMT+5:30	Ms.	Neetu	Poornima College of engineering	7272	Advance Computing	Assistant Professor	neetu@poornima.org
2024/02/08 4:57:33 pm GMT+5:30	Mr.	ABHIJEET PARASHAR	Poornima university	7230	Faculty of computer engineering	Technical Assistant	abhijeet.parashar@poornima.edu.in
2024/02/08 6:43:08 pm GMT+5:30	Mr.	MAYANK GUPTA	POORNIMA COLLEGE OF ENGINEERING, JAIPUR	6962	FIRST YEAR	ASSISTANT PROFESSOR	mayank.gupta@poornima.org
2024/02/08 8:00:23 pm GMT+5:30	Mr.	Surender Kumar Sharma	Poornima University	1363	Electrical and Electronics Engineering	Associate Professor	surendra.sharma@poornima.edu.in
2024/02/08 8:26:57 pm GMT+5:30	Ms.	Sharbari Deb	Poornima University	8047	Electrical Engineering	Associate Professor	sharbari.deb@gmail.com
2024/02/09 5:28:40 am GMT+5:30	Mr.	Amit Kumar Jain	Poornima University	2688	Electrical & Electronics Engineering	Assistant Professor	amit.jain@poornima.edu.in
2024/02/09 8:40:01 am GMT+5:30	Ms.	Neha Mahala	Poornima College of Engineering Jaipur	8018	Computer Engineering	Associate Professor	neha.mahala@poornima.org
2024/02/09 10:15:29 am GMT+5:30	Ms.	ANJULI DUBEY	Poornima College of Engineering,	7492	Department of Computer Engineering	Assistant Professor	anjuli.dubey@poornima.org

			Jaipur				
2024/02/09 2:54:54 pm GMT+5:30	Ms.	Riddhi Shrivastava	Poornima College of Engineering	3012	Chemistry	Assistant Professor	riddhishrivastava@poornima.org
2024/02/09 2:58:11 pm GMT+5:30	Ms.	Dr. Anurika Mehta	Poornima College of Engineering	1295	Chemistry	Professor	anurikamehta@poornima.org
2024/02/09 4:31:36 pm GMT+5:30	Ms.	ANJULI DUBEY	Poornima College of Engineering, Jaipur	anjuli.dubey@poornima.org	Computer Science	Assistant Professor	anjuli.dubey@poornima.org
2024/02/09 7:17:29 pm GMT+5:30	Ms.	Anushree Nair	Poornima University	8412	FPH	JRF	nairanu1997@gmail.com
2024/02/09 7:39:56 pm GMT+5:30	Mr.	Hukam Chand Gouttam	Poornima college of engineering	7242	CSE	Technical Assistant	hukam.chand@poornima.org
2024/02/10 9:32:09 am GMT+5:30	Ms.	Dr. Meena Tekriwal	Poornima College of Engineering	2365	Chemistry	Associate Chemistry	meenatekriwal@poornima.org
2024/02/10 9:40:43 am GMT+5:30	Ms.	Rekha Dhivrani	Poornima Institute of Engineering and Technology	8476	Computer Science and Engineering	Assistant Professor	rekha.dhivrani12@gmail.com
2024/02/10 10:52:07 am GMT+5:30	Mr.	Rajesh Kumar Bathija	Poornima College of Engineering, Jaipur	7489	ECE	Professor	rajesh.bathija@poornima.org
2024/02/10 11:26:21 am GMT+5:30	Ms.	Charul Bapna	PIET	8368	AI & DS	Assistant Professor	charul.bapna@poornima.org
2024/02/10 12:58:22 pm GMT+5:30	Ms.	ALKA RAIZADA	POORNIMA COLLEGE OF ENGINEERING	1617	EXAM CELL & ALUMNI OFFICE	OFFICE EXECUTIVE	alkaraizada@poornima.org
2024/02/10 1:39:09 pm GMT+5:30	Mr.	Dr. Gaurav Jain	Poornima College of Engineering Jaipur	6085	Electrical Engineering Department	Associate Professor	gaurav.jain@poornima.org
2024/02/10 1:57:52 pm GMT+5:30	Mr.	Pankaj Bairwa	Poornima College Of Engineering	7057	CSE	Technical Assistant	Pankajbairwa1503@gmail.com
2024/02/10 1:59:49 pm GMT+5:30	Mr.	Virendra Singh	Poornima College of Engineering	7258	Computer Engineering	Technical Assistant	virendra.singh@poornima.org
2024/02/10 2:01:30 pm GMT+5:30	Mr.	Abhishek Verma	Poornima College of Engineering	4888	Computer Engineering	TA	abhi.verma@poornima.org
2024/02/10 2:08:29 pm GMT+5:30	Mr.	Naveen Porwal	Poornima Institute of Engineering & Technology	7268	Mechanical Engineering	Assistant Professor	naveen.porwal@poornima.org
2024/02/10 2:37:05 pm GMT+5:30	Mr.	Ramanand Sharma	Poornima College of Engineering	3534	CSE	Technical Assistant	ramanand.sharma191165@gmail.com

2024/02/10 2:45:58 pm GMT+5:30	Ms.	ANJULI DUBEY	Poornima College of Engineering, Jaipur	7492	COMPUTER ENGINEERING	Assistant Professor	anjuli.dubey@poornima.org
2024/02/10 3:19:37 pm GMT+5:30	Ms.	Anu Arora	Poornima College of Engineering	1118	Mathematics	Asst.Professor	anuarora@poornima.org
2024/02/10 3:39:15 pm GMT+5:30	Mr.	Narendra Narayan Mathur	Poornima College of Engineering	1481	Exam Cell	Office e Exicutive	Narender.mathur@poornima.org
2024/02/10 3:42:27 pm GMT+5:30	Mr.	Dinesh Chandra Sharma	POORNIMA COLLEGE OF ENGINEERING JAIPUR	2936	Chemistry	Asst.Professor	dinesh.sharma@poornima.org
2024/02/10 6:00:57 pm GMT+5:30	Mr.	Narendra Kumar	Poornima University Jaipur	8387	Department of yogic science	Assistant professor	narendra.kumar@poornima.edu.in
2024/02/10 9:48:01 pm GMT+5:30	Ms.	Prarthana Sharma	Poornima University	8074	Computer science and engineering	Assistant professor	prarthana.sharma@poornima.edu.in
2024/02/12 9:05:53 am GMT+5:30	Mr.	Abhishek Parashar	Poornima College of Engineering	7231	CS	TA	abhishek.parashar@poornima.org
2024/02/12 11:29:51 am GMT+5:30	Mr.	PANKAJ GAKHAR	POORNIMA COLLEGE OF ENGINEERING	3820	ELECTRICAL ENGINEERING	ASSOCIATE PROFESSOR	PANKAJ.GAKHAR@POORNIMA.ORG
2024/02/13 9:43:10 am GMT+5:30	Ms.	Nikita Gautam	Poornima College Engineering	2019	ECE	Assistant Professor	Nikita.Gautam@poornima.org
2024/02/13 10:08:03 am GMT+5:30	Mr.	Ravi Sharma	Poornima college of engineering	7394	First year	TA	ravi.sharma@poornima.org
2024/02/15 11:00:09 am GMT+5:30	Ms.	Dr. Geetika Mathur	Poornima College of Engineering	7499	ECE	Professor	geetika.mathur@poornima.org
2024/02/19 3:09:19 pm GMT+5:30	Mr.	Deepen Banoriya	Poornima University	8117	Mechanical Engineering	Professor	deepen.banoriya@poornima.edu.in

- **FEEDBACK / ASSESSMENT / ATTAINMENTS:**

Timestamp	Salutation	Participa	Department N	Designati	College/University	Employe	Email	Contact No	Date	Morning S	Evening Sessio	Evening S	Any other sug
2024/02/11 2:29:47	Ms.	Appoorva	CSE	Assistabt	PCE	7257	appoorva.	7599293058	12-Feb-24	Excellent	Dr. Nikita Jain	Excellent	NA
2024/02/16 9:49:32	Mr.	Abhishek	CSE	Technical	PCE	7231	Abhishek.	9953453405	13-Feb-24	Excellent	Dr. Nikita Jain	Excellent	No
2024/02/16 9:53:01	Mr.	Abhishek	CSE	TA	PCE	4888	abhi.verm	9772986124	12-Feb-24	Very Good	Dr. Saurabh Shar	Very Good	no
2024/02/16 10:06:1	Mr.	Pankaj Ba	CSE	TA	PCE	7057	Pankajbai	7229941503	13-Feb-24	Very Good	Dr. Nikita Jain	Excellent	No
2024/02/17 5:23:41	Ms.	DEEPALI C	CSE	Teaching	PU	8034	deepalich	9149058316	12-Feb-24	Good	Dr. Nikita Jain	Very Good	Nice session
2024/02/17 5:24:37	Ms.	Deepali C	CSE	Teaching	PU	8034	deepalich	9149058316	13-Feb-24	Good	Dr. Kamlesh Gau	Very Good	Nice session
2024/02/17 5:25:21	Ms.	Deepali C	CSE	Teaching	PU	8034	deepalich	9149058316	14-Feb-24	Good	Dr. Saurabh Shar	Very Good	Nice session
2024/02/17 5:26:03	Ms.	Deepali C	CSE	Teaching	PU	8034	deepalich	9149058316	15-Feb-24	Good	Mr. Manish Dube	Very Good	Nice session
2024/02/17 5:26:45	Ms.	DEEPALI C	CSE	Teaching	PU	8034	deepalich	9149058316	16-Feb-24	Good	Dr. Abhishek Sha	Very Good	Nice session
2024/02/17 8:46:52	Ms.	Alka Raiza	Other	Office.Exe	PCE	1617	alkaraizad	9413049134	16-Feb-24	Very Good	Dr. Nikita Jain	Excellent	No
2024/02/17 9:02:20	Mr.	Hukam Ch	CSE	Technical	PCE	7242	hukam.ch	8107281913	12-Feb-24	Excellent	Dr. Nikita Jain	Excellent	Excellent
2024/02/17 9:43:26	Mr.	Virendra S	CSE	Technical	PCE	7258	Virendra.S	8849744787	12-Feb-24	Excellent	Dr. Nikita Jain	Excellent	Excellent
2024/02/19 11:08:1	Mr.	Narendra	Other	Office Exe	PCE	1481	narendra.	9982944059	16-Feb-24	Very Good	Dr. Nikita Jain	Excellent	No

- **BUDGET & ACTUALS: NA**

POORNIMA
COLLEGE OF ENGINEERING
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PCE/CSE/DO/2023-24/ **Date:** 10 Feb, 2024

NOTICE

A one week session on "Microsoft Tools for Creating Effective Teaching and Learning Environment" being organized by the Department of Computer engineering on 12-02-2024 to 16-02-2024. The activity will be held at as per the following schedule.

Date	:	12-02-2024 to 16-02-2024
Activity Name	:	A session on "Ethical Communication: Transparency, Respect and Authenticity"
Venue	:	CG-05
Time	:	09:00 AM

All Students are required to be present at the venue on time. For further query you may contact the Faculty Coordinator.

Dr. Nikita Jain
HOD, CSE

CONTENTS

SESSION 2022-23			
DEPARTMENT OF COMPUTER ENGINEERING & ADVANCE COMPUTING IN ASSOCIATATION WITH ACM			
FACULTY DEVELOPMENT PROGRAM			
S. No.	**Name of the Session**	**Date (s)**	**Page No.**
INDUSTRIAL VISITS			
1	5-Day International Faculty Development Program	01-05 Aug 2023	1-31

FACULTY DEVELOPMENT PROGRAM

A REPORT ON FACULTY DEVELOPMENT PROGRAM

- **NAME OF FDP: "Unleashing Emerging Research Trends and Advancements in Computer Science"**
- **DATE & DURATION: 01-08-2023 to 05-08-2023 & 5 DAYS**
- **NAME OF DEPARTMENT(S): Department of Computer Engineering & Advance Computing in association with ACM**
- **ASSESSMENT TOOLS: Attendance & Quiz**

FDP BROCHURE



SPEAKER DETAILS



Q-SHEET

POORNIMA COLLEGE OF ENGINEERING

acm's women in computing acm-w

Chapter Group ID: 181515

Q Sheet of Event

Five Days International Faculty Development Programme (FDP)
On
"Unleashing Emerging Research Trends and Advancements in Computer Science"
Organized by
Department of Computer Engineering & Advance Computing in Association with ACM
Poornima College of Engineering, Jaipur

Schedule of Inaugural + Technical Session

Date & Day: Tuesday, August 01, 2023 **Time: 09:00 AM-02:30 PM**
Platform- MS-Team
Meeting Link- https://teams.live.com/meet/9535943146626?p=dOTqoAx8Av4EZ2kH

S.No.	Activity	Duration	Time
1	Welcome of dignitaries by anchor: • Dr. Mahesh Bundele, Principal & Director, PCE • Dr. Pankaj Dhemla, Vice Principal, PCE • Dr. Nikita Jain, HOD, Department of Computer Engineering, PCE • Dr. Kamlesh Gautam, HOD, Department of Advance Computing, PCE • Mr. Manish Dubey, Dy. HOD Department of Computer Engineering, PCE	05 Min	09:00am - 09:05 am
2	Welcome Address by Nikita Jain, HOD, Department of Computer Engineering, PCE.	05 Min.	09:05am - 09:10 am
3	Address by Dr. Mahesh Bundele, Principal & Director, PCE	05 Min	09:10am - 09:15 am
4	Address by Dr. Pankaj Dhemla, Vice Principal, PCE	05 Min	09:15am - 09:20 am
5	Overview of the topic "**Unleashing Emerging Research Trends and Advancements in Computer Science**" by Ms. Neha Shrotriya, Assistant Professor, Department of Computer Engineering, PCE, Jaipur.	05 Min.	09:20am - 09:25 am
6	Technical Session-I, Speaker: **Dr. Surender Hans**, Associate Professor, PCE Jaipur, **Title: Mathematics for Machine Learning**	90 Min.	09:30am - 11:00 am
7	Break Time	120 Min.	11:00am - 01:00 pm
8	Technical Session-II, Speaker: **Dr. Ganpat Singh Chauhan**, Assistant Professor, Manipal University, Jaipur, **Title: Aspect Based Sentiment Analysis**	90 Min.	01:00pm - 02:30 pm

SESSION SCHEDULE

Five Days International Faculty Development Programme (FDP)

on

"Unleashing Emerging Research Trends and Advancements in Computer Science"

Organized by

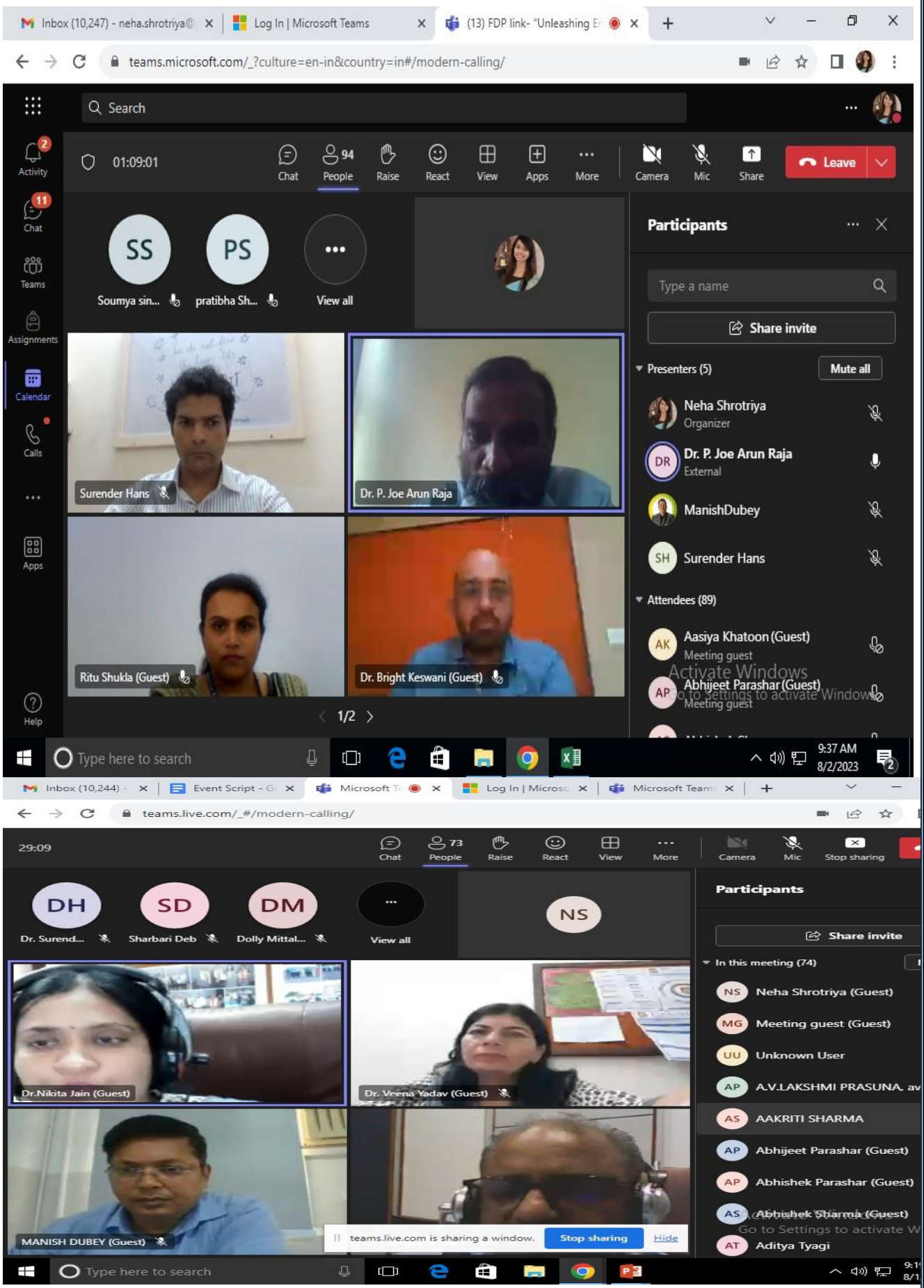
Department of Computer Engineering & Advance Computing

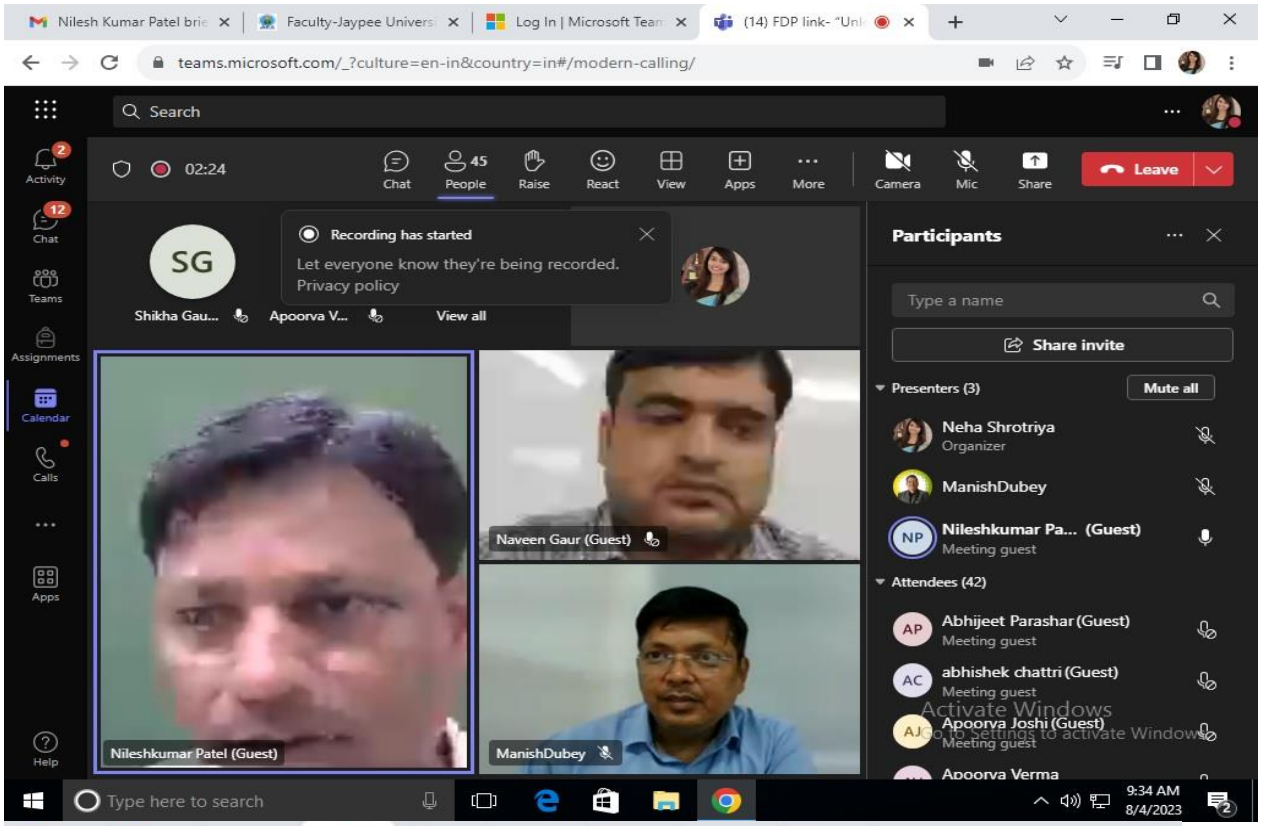
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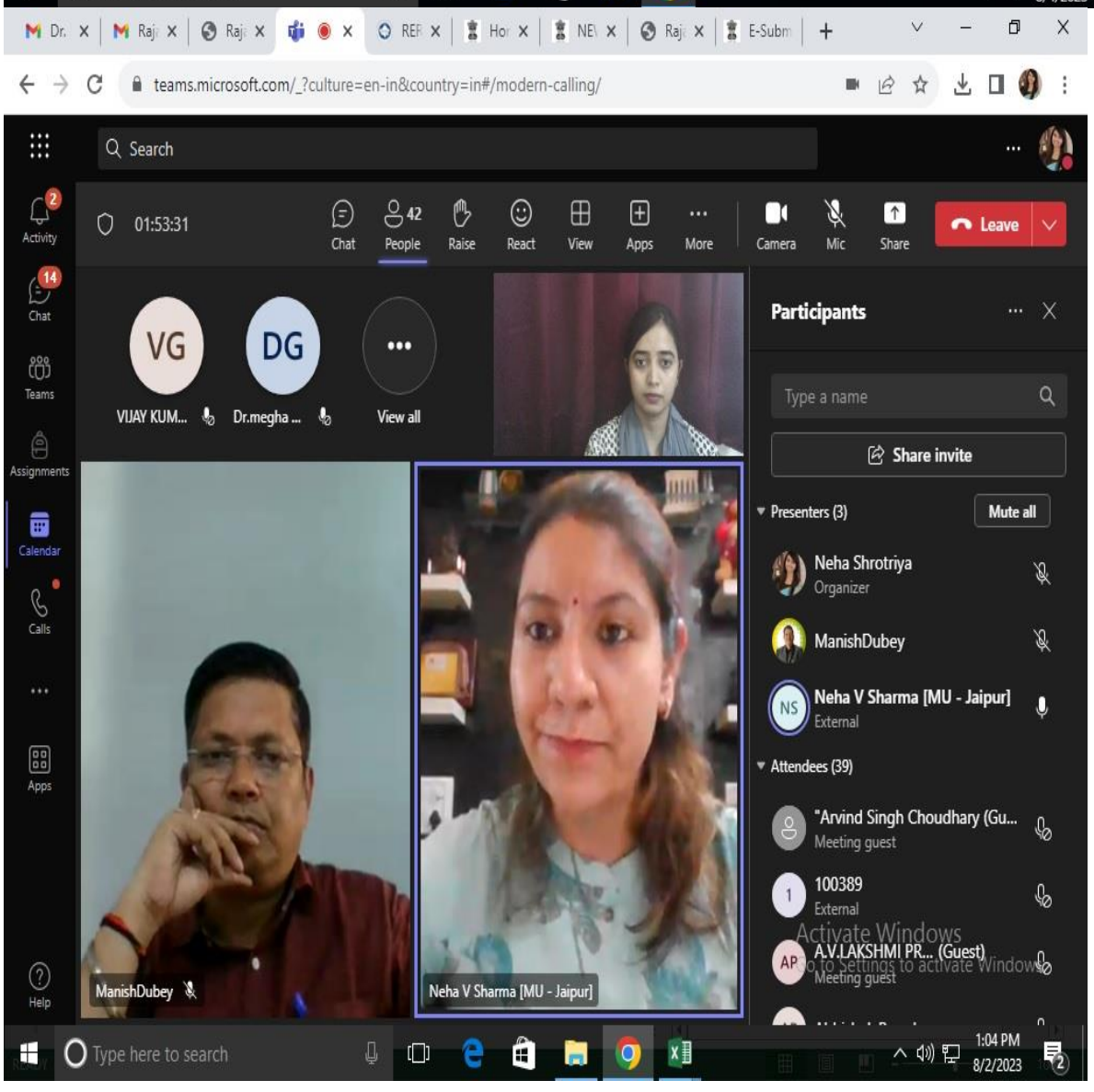
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Day-1 1 Aug. 2023 Tuesday	Inauguration Session	**Session 1** Speaker: Dr. Surender Hans, Associate Professor, PCE Jaipur **Title: Introduction to Machine Learning and Artificial Intelligence- Mathematics for Machine Learning**	**Lunch Break**	**Session 2** Speaker: Dr. Ganpat Singh Chauhan, Assistant Professor, Manipal University, Jaipur **Title: Aspect Based Sentiment Analysis**	
Day-2 2 Aug. 2023 Wednesday		**Session 3** Speaker: Dr. Joe Arun Raja Ponnusamy, Associate Professor, Chandigarh University, Mohali **Title: Machine Learning Algorithms**		**Session 4** Speaker: Dr. Neha Sharma, Assistant Professor, Manipal University, Jaipur **Title: Machine Learning and Its Impact on Real-time applications**	
Day-3 3 Aug. 2023 Thursday		**Session 5** Speaker: Dr. Rupali Khare, Assistant Professor, Galgotias College, Greater Noida **Title: Machine Learning for spatial data analysis**		**Session 6** Speaker: Ms. Sonal Sharma, Assistant Professor, Galgotias College, Greater Noida **Title: Exploratory Data Analysis**	
Day-4 4 Aug. 2023 Friday		**Session 7** Speaker: Dr. Neelesh Kumar Jain, Assistant Professor, Jaypee University of Engineering & Technology, Guna **Title: Implementation of Smart contract using solidity**		**Session 8** Speaker: Dr. Nilesh Kumar Patel, Assistant Professor, Jaypee University of Engineering & Technology, Guna **Title: Blockchain in Digital Forensics**	
Day-5 5 Aug. 2023 Saturday		**Session 9** Speaker: Dr*. Anshita Dhoot, Research Scholar, Moscow Instiute of Physics and Technology, Moscow **Title: Emerging Trends in AI and Data Science Applications**		**Session 10** Speaker: Dr. Raman Chadha, Professor, Chandigarh University, Mohali **Title: How to write a Research Paper, Book Chapter and a creative idea for a filling patent**	Valedictory Session

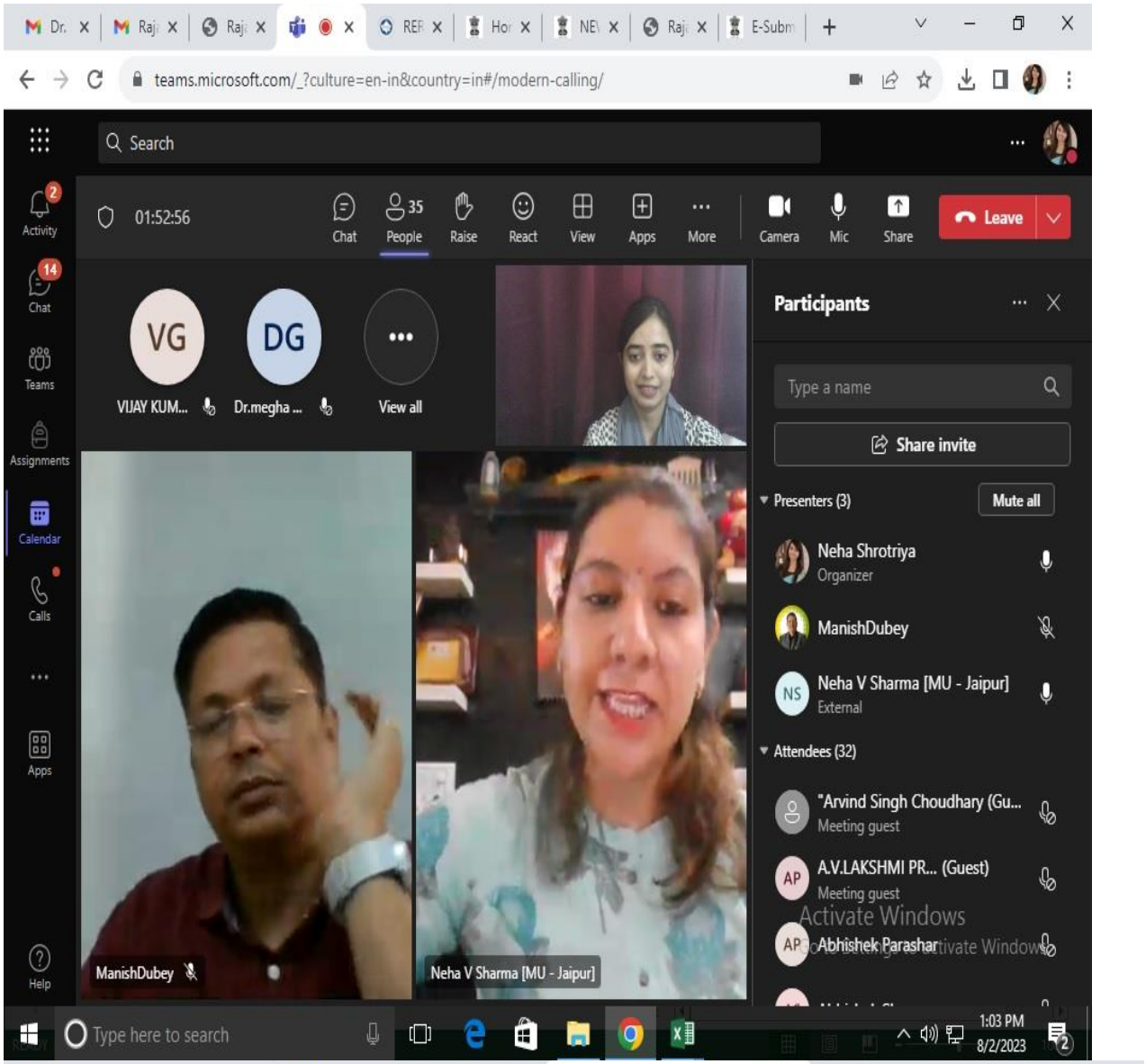
FDP Co-ordinators: Dr. Surender Hans, Associate Professor, PCE Jaipur
Ms. Neha Shrotriya, Assistant Professor, PCE Jaipur

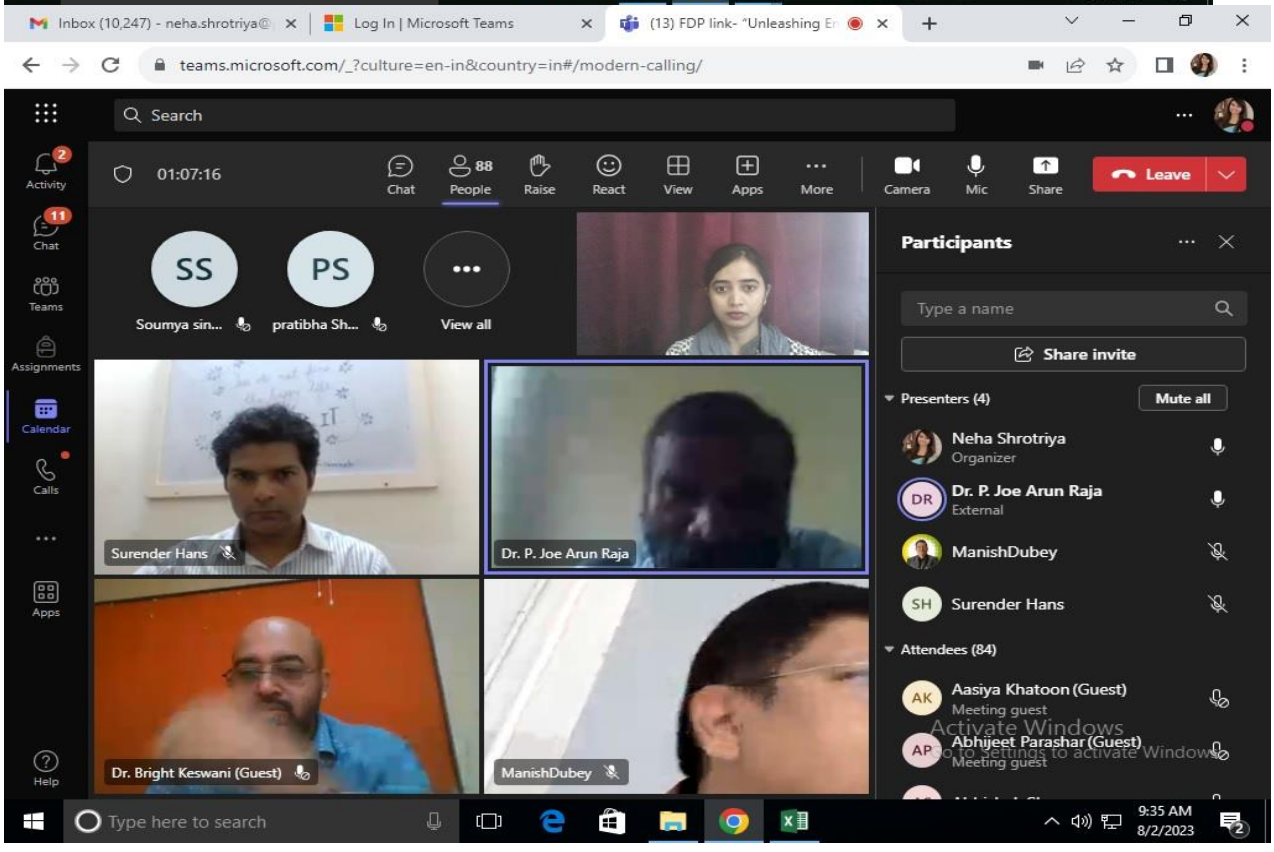
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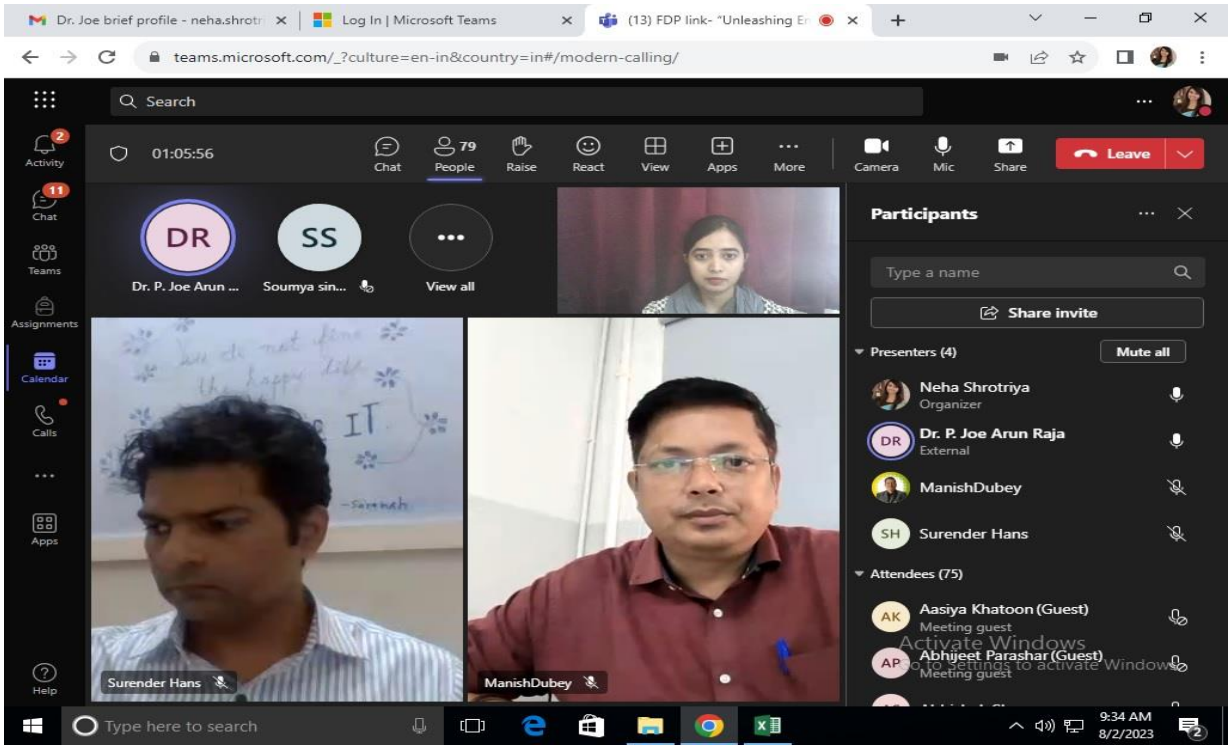

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Neha Shrotriya
Organizer
Dr. P. Joe Arun Raja
External
ManishDubey
Surender Hans
Attendees (89)
Aasiya Khatoon (Guest)
Meeting guest
Abhijeet Parashar (Guest)
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Dr. P. Joe Arun Raja
Ritu Shukla (Guest)
Dr. Bright Keswani (Guest)
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Neha Shrotriya (Guest)
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AAKRITI SHARMA
Abhijeet Parashar (Guest)
Abhishek Parashar (Guest)
Aditya Tyagi
Dr.Nikita Jain (Guest)
Dr. Veena Yadav (Guest)
MANISH DUBEY (Guest)
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Apoorva V...
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Presenters (3)
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Neha Shrotriya
Organizer
ManishDubey
Nileshkumar Pa... (Guest)
Meeting guest
Attendees (42)
Abhijeet Parashar (Guest)
Meeting guest
abhishek chattri (Guest)
Meeting guest
Apoorva Joshi (Guest)
Meeting guest
Naveen Gaur (Guest)
Nileshkumar Patel (Guest)
ManishDubey
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Dr.megha ...
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Participants
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Share invite
Presenters (3)
Mute all
Neha Shrotriya
Organizer
ManishDubey
Neha V Sharma [MU - Jaipur]
External
Attendees (39)
"Arvind Singh Choudhary (Gu...
Meeting guest
100389
External
A.V.LAKSHMI PR... (Guest)
Meeting guest
ManishDubey
Neha V Sharma [MU - Jaipur]
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teams.microsoft.com/_?culture=en-in&country=in#/modern-calling/
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Dr.megha ...
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Neha Shrotriya
Organizer
ManishDubey
Neha V Sharma [MU - Jaipur]
External
Attendees (32)
"Arvind Singh Choudhary (Gu...
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A.V.LAKSHMI PR... (Guest)
Abhishek Parashar
ManishDubey
Neha V Sharma [MU - Jaipur]
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Inbox (10,247) - neha.shrotriya@
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View all
Participants
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Presenters (4)
Mute all
Neha Shrotriya
Organizer
Dr. P. Joe Arun Raja
External
ManishDubey
Surender Hans
Attendees (84)
Aasiya Khatoon (Guest)
Meeting guest
Abhijeet Parashar (Guest)
Surender Hans
Dr. P. Joe Arun Raja
Dr. Bright Keswani (Guest)
ManishDubey
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Dr. Joe brief profile - neha.shrotri
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Dr. P. Joe Arun ...
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Surender Hans
ManishDubey
Participants
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Presenters (4)
Mute all
Neha Shrotriya
Organizer
Dr. P. Joe Arun Raja
External
ManishDubey
Surender Hans
Attendees (75)
Aasiya Khatoon (Guest)
Meeting guest
Abhijeet Parashar (Guest)
Meeting guest
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9:34 AM
8/2/2023

LIST OF THE PARTICIPANTS:

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2023/07/27 2:21:50 pm GMT+5:30	Mrs.	Shilpa kalra	Poornima college	CSE	Assistant Professor	shilpa.sahani@poornima.org	734056152
2023/07/27 2:23:56 pm GMT+5:30	Mr.	Devendra Nath Pathak	Poornima College of Engineering	CSE	Assistant Professor	devendra.pathak@poornima.org	8429153004
2023/07/27 2:25:37 pm GMT+5:30	Mr.	Punit Pathak	Auro University	Arts	Assistant Professor	pathakpunit102@gmail.com	8140794321
2023/07/27 2:26:16 pm GMT+5:30	Ms.	S.Jayachitra	PSNA College of Engineering and Technology	ECE	Assistant Professor	jayachitraece@gmail.com	7502212911
2023/07/27 2:26:36 pm GMT+5:30	Mrs.	Geeta Tiwari	Poornima College of Engineering	CSE	Assistant Professor	geeta.tiwari@poornima.Org	9411817427
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2023/07/27 2:48:40 pm GMT+5:30	Dr.	Vinesh Kumar	VIT BHOPAL UNIVERSITY MP	CSE	Assistant Professor	vinesh.net1@gmail.com	97586 48636
2023/07/27 2:53:23 pm GMT+5:30	Mrs.	P. Revathi	C ABDUL HAKEEM COLLEGE OF ENGINEERING AND TECHNOLOGY	CSE	Assistant Professor	revathipugazhe@gmail.com	9003087887
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2023/07/27 3:05:11 pm GMT+5:30	Ms.	Rabina	Chitkara University	CSE	Research Scholar	rabinabagga1005cse.phd22@chitkara.edu.in	8198071070
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2023/07/27 3:09:41 pm GMT+5:30	Mrs.	Shikha Gautam	PIET, Jaipur	CSE	Assistant Professor	shikha.gautam@poornima.org	8003863442
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2023/07/27 3:28:39 pm GMT+5:30	Mr.	Rajendra singh	Poornima institute of engineering and technology	EE	Assistant Professor	rajendra.singh@poornima.org	941463143
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2023/07/27 4:01:42 pm GMT+5:30	Dr.	Dr. Urvashi Bhambboo	Poornima University	Management	Associate Professor	urvashi.bhambboo@poornima.edu.in	9828322107
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2023/07/27 4:33:37 pm GMT+5:30	Mr.	Abhishek yadav	Poornima college of engineering	CSE	Technical assistant	gunnuyadav08@gmail.com	7300383678
2023/07/27 4:38:07 pm GMT+5:3	Dr.	S.Umamaheswari	C.Abdul Hakeem College of Engineering & Technology	IT	Professor	umarunn@gmail.com	8248963928

0							
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2023/07/27 5:00:53 pm GMT+5:30	Dr.	Deepika saxena	Poornima university	CSE	Associate Professor	Deepika.saxena@poornima.edu.in	9785009962
2023/07/27 5:07:42 pm GMT+5:30	Dr.	C.V.BANUPRIYA	PSG College of Arts & Science	CSE	Assistant Professor	banupriya.venkat@gmail.com	9715789400
2023/07/27 5:22:20 pm GMT+5:30	Ms.	Richa Mathur	Poornima university	CSE	Assistant Professor	richa.mathur@poornima.edu.in	8619021378
2023/07/27 5:57:28 pm GMT+5:30	Mr.	Pankaj Bairwa	Poornima college of engineering	CSE	Technical assistant	Pankaj.bairwa@poornima.org	7229941503
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2023/07/27 7:29:12 pm GMT+5:30	Dr.	Shalom Akhai	Chandigarh Engineering College, Jhanjeri, Mohali, Punjab	ME	Associate Professor	shalomakhai@gmail.com	9876644499
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2023/07/27 8:25:44 pm GMT+5:30	Mrs.	PRIYA	Manav Rachna International Institute of Research and Studies (MRIIRS)	SCA	Assistant Professor	tanwarpriya358@gmail.com	7678557934
2023/07/27 8:32:43 pm GMT+5:30	Mrs.	Divya sharma	MRIIRS	Computer applications	Assistant Professor	Divya2957@gmail.com	9654643404
2023/07/27 8:37:28 pm GMT+5:30	Dr.	Arvind Kumar	Manav Rachna international institute of research and studies	CSE	Associate Professor	Akdangi@gmail.com	8470003615
2023/07/27 9:13:13 pm GMT+5:30	Mr.	Sunil Kumar Agarwal	S S Jain Subodh PG College Jaipur	CSE	Assistant Professor	sun.aipc@gmail.com	9351686731
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27 9:15:55 pm GMT+5:30		kr. Mandal	engineering		Professor	poornima.org	
2023/07/27 9:19:22 pm GMT+5:30	Dr.	Kirti Jain	Sanjeev Agrawal Global Educational University, Bhopal	CSE	Associate Professor	Kirtijain9@Gmail.com	7974540634
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2023/07/27 9:36:11 pm GMT+5:30	Dr.	C.Thirumoorthi	PSG College of Arts and Science	CSE	Assistant Professor	cthiruphd@gmail.com	9942651892
2023/07/27 9:43:12 pm GMT+5:30	Dr.	Vandana Vijay	S S Jain Subodh P G College Jaipur	CSE	Assistant Professor	Vandanavijay161978@gmail.com	9314421170
2023/07/27 10:10:59 pm GMT+5:30	Ms.	Stuti Tandon	Manav rachna university	CSE	Assistant Professor	stuti.mahendra85@gmail.com	9971686712
2023/07/27 10:30:10 pm GMT+5:30	Mrs.	Priyanka Sharma	Manav Rachna International Institute of Research and Studies	SCA	Assistant Professor	priyanka.sca@mriu.edu.in	9910809356
2023/07/27 10:38:24 pm GMT+5:30	Ms.	Khushabu Agrawal	Manav rachna International Institute of research & studies, faridabad	School of Computer Applications	Assistant Professor	khushabuagrawal.sca@mriu.edu.in	8433434046
2023/07/27	Dr.	D.Mohanapri	PSG College of Arts & Science	CSE	Assistant Professor	Priyapsgcs@gmail.com	9843533177

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2023/07/28 7:20:10 am GMT+5:30	Mr.	Piyush Sharma	Arya College of Engineering and Information Technology	CSE	Associate Professor	piyush9.sharma@gmail.com	9664023976
2023/07/28 7:23:04 am GMT+5:30	Mr.	Pawan Kumar Yogi	Arya College of Engineering and Information Technology	EE	Assistant Professor	yogipawan5@gmail.com	8955662038
2023/07/28 7:47:09 am GMT+5:30	Ms.	Apoorva sharma	Poornima University	CSE	Assistant Professor	apporvasharma2628@gmail.com	8739885918
2023/07/28 7:51:31 am GMT+5:30	Ms.	Shrutika Agarwal	Poornima university	CSE	Assistant Professor	shrutika.agarwal@poornima.edu.in	9672267003
2023/07/28 8:02:48 am GMT+5:30	Dr.	Neha Mahala	Poornima college of engineering	CSE	Associate Professor	neha.mahala@poornima.org	9530052340
2023/07/28 8:05:16 am GMT+5:30	Dr.	Pravin Sonwane	Poornima College of Engineering, Jaipur	EE	Professor	pravin.sonwane@poornima.org	8805868462
2023/07/28 8:17:21 am GMT+5:30	Mr.	Vijay Kumar Garg	Poornima Institute of Engineering & Technology	CSE	Technical Assistant	vijay.garg@poornima.org	8058199403
2023/07/28 8:22:44 am GMT+5:30	Dr.	Shruti Thapar	PIET	CSE	Associate Professor	shruti.thapar@poornima.org	9602211879
2023/07/28 8:25:20	Mr.	DINESH SHAR	POORNIMA COLLEGE OF ENGINEERING JAIPUR	1ST YEAR	Assistant Professor	dinesh.sharma@poornima.org	9928451003

am GMT+5:30		MA					
2023/07/28 8:26:11 am GMT+5:30	Mr.	Jai Bhaskar	University College of Engineering and Technology, Bikaner, Rajasthan	CSE	Assistant Professor	jaibhaskar@cet-gov.ac.in	9983838351
2023/07/28 8:40:32 am GMT+5:30	Mr.	Ankush sharma	Modi institute of technology	CSE	Assistant Professor	ankushsharmajec@gmail.com	9694930665
2023/07/28 8:46:08 am GMT+5:30	Mr.	Abhijeet Parashar	Poornima university	CSE	Technical Assistant	abhijeet.parashar@poornima.edu.in	9354847607
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2023/07/28 8:57:41 am GMT+5:30	Ms.	Appoorva Bansal	PCE	CSE	Assistant Professor	appoorva.ag104@gmail.com	7599293058
2023/07/28 9:03:34 am GMT+5:30	Mrs.	A. V. LAKSHMI PRASUNA	MAHATMA GANDHI INSTITUTE OF TECHNOLOGY	IT	Assistant Professor	avlakshmiprasuna_it@mgit.ac.in	9.1985E+11
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2023/07/28 9:19:18 am GMT+5:30	Mr.	Hemant mittal	Git jaipur rtu kota	CSE	Assistant Professor	hemant.mittal@gitjaipur.com	7062310113
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2023/07/28 9:28:21 am GMT+5:30	Mrs.	Puja Dhar	Institute of Technology and Science, Mohan Nagar, Ghaziabad	IT	Assistant Professor	pujadhr@gmail.com	9818903954
2023/07/28 9:28:55 am GMT+5:30	Dr.	B. Prasanthi	MGIT	CSE	Assistant Professor	bprasanthi_cse@mgit.ac.in	9849465016
2023/07/28 9:31:57 am GMT+5:3	Dr.	Dr. Bright Keswani	Poornima University	CSE	Professor	bright.keswani@poornima.edu.in	9829363693

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2023/07/28 9:35:45 am GMT+5:30	Mr.	Amit Kumar	Global Institute of Technology	CSE	Assistant Professor	amitkrnayak10@gmail.com	7615000100
2023/07/28 9:40:53 am GMT+5:30	Mrs.	Chandralika Chakraborty	Sikkim Manipal Institute of Technology, SMU	IT	Associate Professor	chandralika.c@smit.smu.edu.in	8348150010
2023/07/28 9:53:22 am GMT+5:30	Mr.	Abhishek Parashar	Poornima College of Engg.	CSE	Technical Assistant	abhishek.parashar@poornima.org	9953453405
2023/07/28 9:56:25 am GMT+5:30	Dr.	Sohit Agarwal	Suresh Gyan Vihar University	CSE	Associate Professor	Sohit.agarwal@mygyanvihar.com	9251836030
2023/07/28 9:56:34 am GMT+5:30	Mr.	Sudhanshu Vashistha	Global Institute of Technology	CSE	Assistant Professor	Sudhanshu.vashistha@gitjaipur.com	9782755111
2023/07/28 9:58:27 am GMT+5:30	Dr.	Sivamathi C	PSG College of arts and	CSE	Assistant Professor	c.sivamathi@gmail.com	9940247845
2023/07/28 10:14:00 am GMT+5:30	Dr.	Neerja Negi	MRIIRS	Computer Applications	Assistant Professor	neerja.sca@mriu.edu.in	9999718361
2023/07/28 10:23:30 am GMT+5:30	Ms.	Nikhar Bhatnagar	Swami keshvanand Institute of Technology	IT	Assistant Professor	nikhar.bhatnagar@skit.ac.in	6350113869
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2023/07/28 10:35:33 am GMT+5:30	Mr.	PRAVEEN KUMAR YADAV	SKIT	IT	Assistant Professor	praveen.yadav@skit.ac.in	8696934596
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2023/07/28 11:00:01 am GMT+5:30	Mr.	Mahender Kumar Beniwal	Swami Keshvanand Institute of Technology and Management	CSE	Associate Professor	mbeniwal@gmail.com	9414201634
2023/07/28 11:03:10 am GMT+5:30	Ms.	anjali singh	poornima college of engineering	CSE	Assistant Professor	anjali.singh@poornima.org	7999156698
2023/07/28 11:08:06 am GMT+5:30	Ms.	Pooja Soni	M. B. M. UNIVERSITY, JODHPUR	EE	Research Scholar	poojavsoni@gmail.com	9414988074
2023/07/28 11:08:12 am GMT+5:30	Mrs.	Rinki Rajpal	SGSITS, INDORE	EE	Assistant Professor	rinkik17@gmail.com	8989504914
2023/07/28 11:09:38 am GMT+5:30	Dr.	Vikas Kumar Sharma	Porrnima college of engineering	EE	Associate Professor	vk.sharma@poornima.org	9887352062
2023/07/28 11:09:57 am GMT+5:30	Mr.	Ashish Kumar	SKIT JAIPUR	CSE	Technical Assistant	ashishdevkrankumar@gmail.com	8426014448
2023/07/28 11:11:59 am GMT+5:30	Mr.	Lovelee en Kumar	Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur	CSE	Assistant Professor	loveleen.kumar@skit.ac.in	9460826889
2023/07/28	Ms.	Shruti Lashka	Acropolis Institute of Technology & Research,	CSIT	Assistant Professor	shruti1.pardeshi@gmail.com	9522570104

11:14:24 am GMT+5:30		ri	Indore				
2023/07/28 11:16:24 am GMT+5:30	Dr.	Anil Bundela	School of Education, Jaipur National University	Education	Assistant Professor	anilbundela@jnujaipur.ac.in	7728028198
2023/07/28 11:27:12 am GMT+5:30	Mr.	Sohan Lal Gupta	Swami keshvanand Institute of Technology management and gramothan	CSE	Assistant Professor	sohan.gupta@skit.ac.in	9785052142
2023/07/28 11:40:29 am GMT+5:30	Mr.	D. Ragul	SSN college of engineering	EE	Research Scholar	raguld@ssn.edu.in	9176961797
2023/07/28 11:49:55 am GMT+5:30	Mr.	Rakesh Sharma	Arya Institute of Engineering Technology and Management	CSE	Assistant Professor	srak.911@gmail.com	9602456593
2023/07/28 11:52:46 am GMT+5:30	Dr.	Vishal Saxena	Jaipur Engineering college and Research centre	Mathematics	Associate Professor	vishalsaxena.math@jecrc.ac.in	9461628520
2023/07/28 11:56:46 am GMT+5:30	Mr.	TARUN NARUKA	SKIT M. G jaipur	EE	Associate Professor	tarun.naruka@skit.ac.in	7665880996
2023/07/28 11:57:55 am GMT+5:30	Mr.	Naveen Gair	Jaipur National University	Education	Assistant Professor	naveengaur@jnujaipur.ac.in	7742043040
2023/07/28 11:58:44 am GMT+5:30	Dr.	Deepak Arya	Roorkee Institute of Technology	CSE	Professor	hodcse@ritroorkee.com	9012981298
2023/07/28 12:13:14	Dr.	Abhay Bhatia	Roorkee Institute of Technology	CSE	Associate Professor	Dhawan.abhay009@gmail.com	9837386973

pm GMT+5:30							
2023/07/28 12:13:44 pm GMT+5:30	Mr.	ShivaPrakash.S	New horizon college of Engineering	ME	Assistant Professor	shivaprakashgttc@gmail.com	9480106163
2023/07/28 12:14:19 pm GMT+5:30	Dr.	Jyoti Shukla	SKIT M&G, Jaipur	EE	Assistant Professor	Jyoti.shukla@skit.ac.in	6350116578
2023/07/28 12:16:50 pm GMT+5:30	Mr.	Garvit Gupta	SKIT	EE	Assistant Professor	garvit.gupta@skit.ac.in	9950679018
2023/07/28 12:18:11 pm GMT+5:30	Ms.	Vandana Birle	Medicaps University	IT	Assistant Professor	birlevandana@gmail.com	7014737505
2023/07/28 12:26:18 pm GMT+5:30	Mrs.	Princy tyagi	Roorkee institute of technology	CSE	Assistant Professor	princytyagi.cse@ritroorkee.com	9813627099
2023/07/28 12:34:33 pm GMT+5:30	Dr.	Sunita Gupta	SKIT Jaipur	IT	Associate Professor	drsunitagupta2016@gmail.com	9828510686
2023/07/28 12:43:19 pm GMT+5:30	Ms.	Richa Sharma	Swami Keshvanand Institute of technology and Gramotthan	CSE	Assistant Professor	richasharma@skit.ac.in	9602570679
2023/07/28 1:09:43 pm GMT+5:30	Mr.	Abhay Purohit	GIT Jaipur	CSE	Assistant Professor	abhay.purohit@gitjaipur.com	9782606033
2023/07/28 1:10:03 pm	Mr.	Manish Kumar	Ajay Kumar Garg Engineering College	CSE	Assistant Professor	manishtonk@gmail.com	9837802850

GMT+5:30							
2023/07/28 1:10:53 pm GMT+5:30	Mrs.	Manju Mathur	Global Institute of Technology, Jaipur	CSE	Assistant Professor	manju.mathur@gitjaipur.com	9252181494
2023/07/28 1:33:34 pm GMT+5:30	Ms.	Aasiya khatoon	Roorkee Institute of technology	CSE	Assistant Professor	aasiya.cse@ritroorkee.com	8949038983
2023/07/28 1:39:44 pm GMT+5:30	Mr.	Sanjay Bhandari	JIET	ECE	Associate Professor	sanjaybhandari41@jietjodhpur.ac.in	9214413242
2023/07/28 1:46:15 pm GMT+5:30	Mrs.	Neelam swami	University college of engineering and technology bikaner	ECE	Assistant Professor	swami.neel87@gmail.com	8949597775
2023/07/28 1:48:42 pm GMT+5:30	Mr.	RAGHU NANDAN SINGH HADA	JAIPUR INSTITUTE OF TECHNOLOGY	EE	Assistant Professor	raghu.hada108@gmail.com	9887528397
2023/07/28 1:52:22 pm GMT+5:30	Mrs.	PRANITA SINGH	Roorkee Institute of Technology	CSE	Assistant Professor	pranita.cse@ritroorkee.com	8266052109
2023/07/28 1:53:47 pm GMT+5:30	Dr.	Shalini Kulshrestha	Jaipur Institute of Technology, Jaipur	applied science	Professor	drshalinikulshrestha@gmail.com	9887395484
2023/07/28 2:05:18 pm GMT+5:30	Dr.	Pankaj Dadheech	Swami Keshvanand Institute of Technology, Management and Gramothan (SKIT), Jaipur	CSE	Professor	pankaj@skit.ac.in	9887708973
2023/07/28 2:15:09 pm GMT+5:3	Mr.	Rohit bansal	Jaipur institute of technology group of institutions	ECE	Assistant Professor	jit.rohit05@gmail.com	9887065878

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2023/07/28 2:33:58 pm GMT+5:30	Dr.	Hem Ahuja	University College of Engineering and Technology. Bikaner Technical University, Bikaner	Management Studies	Assistant Professor	ahuja_hem@yahoo.com	9950451577
2023/07/28 3:20:45 pm GMT+5:30	Mrs.	Rekha Dhivrani	Vivekananda Global University	CSE	Assistant Professor	rekha.dhivrani12@gmail.com	7877655261
2023/07/28 3:21:18 pm GMT+5:30	Ms.	Monika Kumari	Poornima University	CSE	Assistant Professor	monika.kumari@poornima.edu.in	8426084504
2023/07/28 3:21:45 pm GMT+5:30	Mr.	Mohit Tiwari	Vivekananda global University	CSE	Assistant Professor	mohittiwari1925@gmail.com	8700277034
2023/07/28 3:26:48 pm GMT+5:30	Mr.	RAJESH RAJAAN	Swami keshvanand Institute of Technology, Management and Gramothan, Jaipur	CSE	Assistant Professor	rajesh.rajaan@skit.ac.in	9887507364
2023/07/28 3:30:40 pm GMT+5:30	Mr.	RIAZ K. ISRANI	R K University, Rajkot	EE	Assistant Professor	riaz.israni@rku.ac.in	9909671468
2023/07/28 3:33:21 pm GMT+5:30	Mr.	RIAZ K. ISRANI	R K University, Rajkot.	EE	Assistant Professor	riaz.israni@rku.ac.in	9909671468
2023/07/28 3:33:58 pm GMT+5:30	Ms.	Shalini	SKIT	CSE	Assistant Professor	Shalini@skit.ac.in	8210765054
2023/07/28 3:48:49 pm GMT+5:30	Dr.	Shashi Sharma	JECRC university	CSE	Assistant Professor	pathak.shashi26@gmail.com	9530457109

2023/07/28 5:11:39 pm GMT+5:30	Mrs.	G. SUNDARI	C. Abdul Hakeem College of Engineering and Technology	CSE	Assistant Professor	sundari.jsr@gmail.com	9047499464
2023/07/28 5:20:27 pm GMT+5:30	Mrs.	Gollapalli Sudarsanam	Sree venkateswara college of engineering	CSE	Assistant Professor	gollapallisudha1@gmail.com	9346364919
2023/07/28 5:23:12 pm GMT+5:30	Dr.	Manoj Pathak	JECRC	Physics	Associate Professor	manojpathak.phy@jecrc.ac.in	9251039785
2023/07/28 5:33:17 pm GMT+5:30	Mrs.	SRAVANI KOMMURI	SVCN	CSE	Assistant Professor	sravanichinni14@gmail.com	8688912341
2023/07/28 5:41:40 pm GMT+5:30	Mrs.	V S V Harika	Sree Venkateswara College of Engineering	CSE	Assistant Professor	vsvharika@gmail.com	9.19676E+11
2023/07/28 5:57:19 pm GMT+5:30	Mr.	Nitin Kumar Suyan	Engineering College Jhalawar	ECE	Assistant Professor	nitinsuyan@gmail.com	9928242337
2023/07/28 5:58:56 pm GMT+5:30	Mrs.	Garima Sharma	Vivekananda Global University	CSE	Assistant Professor	garimash.sharma@gmail.com	9414932562
2023/07/28 6:03:30 pm GMT+5:30	Mr.	M.Jeevan Kumar	Sree venkateswara College of engineering	CSE	Associate Professor	mjeevankumar@svcn.ac.in	9494897150
2023/07/28 6:09:59 pm GMT+5:30	Mr.	PRADEEP JHA	Global Institute of Technology	CSE	Assistant Professor	pradeep.jha@gitjaipur.com	9829121431
2023/07/	Mr.	Sande	AKGEC	CSE	Assistant	sandyadov24	9718568929

28 6:17:01 pm GMT+5:30		ep Yadav			Professor	@gmail.com	
2023/07/28 6:17:10 pm GMT+5:30	Mr.	Rahul Mishra	Vivekananda Global University	EE	Assistant Professor	mishra.rahul@vitj.ac.in	9414252300
2023/07/28 6:30:30 pm GMT+5:30	Dr.	Vandana Agarwal	Vivekananda Global University	Mathematics Department	Professor	vandanamnit@gmail.com	7877432404
2023/07/28 6:44:40 pm GMT+5:30	Ms.	Arpita Sharma	AIETM	CSE	Assistant Professor	Sharmaarpita1010@gmail.com	8955607702
2023/07/28 8:51:50 pm GMT+5:30	Dr.	R. Kowsalya	PSGR Krishnammal College For Women	Computer Science	Assistant Professor	kowsalya@psgrkcw.ac.in	90256 58423
2023/07/28 8:58:45 pm GMT+5:30	Mr.	ADITYA KUMAR	H.R.I.T Ghaziabad	CSE	Assistant Professor	aditya743@gmail.com	9897303146
2023/07/28 9:55:58 pm GMT+5:30	Mr.	Mandeep Singh	Raj Kumar Goel Institute of Technology	CSE	Assistant Professor	mandeepsingh203@gmail.com	9711204482
2023/07/28 11:03:22 pm GMT+5:30	Ms.	Allisa Goyal	Swami keshwanand institute of technology management and garamothan	CSE	Assistant Professor	allisa.goyal@skit.ac.in	9549258222
2023/07/29 8:59:08 am GMT+5:30	Mrs.	Divya Rohatgi	Poornima Institute of Engineering and Technology	CSE	Technical Assistant	divya.rastogi@poornima.org	7790810939
2023/07/29	Dr.	Basudha	Poornima University, Jaipur	ECE	Assistant Professor	basudha@poornima.edu.in	9877249259

9:35:36 am GMT+5:30							
2023/07/29 9:44:35 am GMT+5:30	Ms.	Suniksha Gupta	Poornima University	Physics	Assistant Professor	suniksha.gupta@poornima.edu.in	9992142281
2023/07/29 9:47:07 am GMT+5:30	Ms.	SHARBARI DEB	POORNIMA UNIVERSITY	EE	Assistant Professor	sharbari.deb@gmail.com	9863328861
2023/07/29 9:59:47 am GMT+5:30	Mr.	Pankaj Jain	Global Institute of Technology	CSE	Assistant Professor	Pankaj.jain@gitjaipur.com	7014788263
2023/07/29 9:59:58 am GMT+5:30	Ms.	Megha Garg	JECRC University	CSE	Assistant Professor	Meghagarg.1990@gmail.com	8233095306
2023/07/29 11:12:13 am GMT+5:30	Ms.	Archika Jain	Swami Keshvanand Institute of Technology and Management & Gramothan	CSE	Assistant Professor	archika.jain@skit.ac.in	7597161891
2023/07/29 12:16:06 pm GMT+5:30	Mr.	Shreyansh Mishra	Poornima college of engineering	CSE	Assistant Professor	shreyansh.mishra@poornima.org	9414561885
2023/07/29 12:34:23 pm GMT+5:30	Ms.	Dolly Mittal	SKIT, Jaipur	IT	Associate Professor	dolly.mittal@skit.ac.in	9829408543
2023/07/29 12:35:39 pm GMT+5:30	Ms.	Sonam Gour	Poornima College of Engineering	CSE	Assistant Professor	sonam.gour@poornima.org	9509885411
2023/07/29 12:44:58	Mrs.	Deepti Arela	Swami Keshvanand Institute of Technology, Management & Gramothan,Jaipur	EE	Assistant Professor	deepti.arela@skit.ac.in	9929417474

pm GMT+5:30							
2023/07/29 12:50:11 pm GMT+5:30	Mrs.	Jayalakshmi A	Hindusthan College of Arts & Science	BCA	Assistant Professor	jayalakshmi2006@gmail.com	9095337227
2023/07/29 1:00:39 pm GMT+5:30	Mrs.	D.Gokila	Hindusthan college of arts and science	MCA	Assistant Professor	mcagoki21@gmail.com	8220740932
2023/07/29 1:59:32 pm GMT+5:30	Mrs.	Nivetha.T	Hindusthan College of arts & science	Computer applications	Assistant Professor	Nivisathya23@gmail.com	8973998882
2023/07/29 2:08:02 pm GMT+5:30	Mrs.	Nidhi Pruthi	Manav Rachna International Institute of Research And Studies	IT	Assistant Professor	nidhi.pruthi81@gmail.com	9811992322
2023/07/29 2:20:25 pm GMT+5:30	Mr.	VIKAS VERMA	VIVEKANANDA GLOBAL UNIVERITY, JAIPUR	CSE	Assistant Professor	vikasverma1988@gmail.com	8560892484
2023/07/29 5:19:01 pm GMT+5:30	Mrs.	D PRIYA DHARSINI	Hindusthan college of arts & science	CGS & AIML	Assistant Professor	pri12.dharsini@gmail.com	9789502663
2023/07/29 5:37:42 pm GMT+5:30	Dr.	Mohammed Muzaffar Hussain	C Abdul Hakeem College of Engineering and Technology	AI & DS	Professor	mhd.muzaffar@gmail.com	9789297572
2023/07/29 5:46:37 pm GMT+5:30	Mr.	Abhishek Chattri	Modi Institute of Technology, Kota	EE	Assistant Professor	abhishekchattree@gmail.com	7222056444
2023/07/29 8:32:51 pm	Mr.	Pankaj Jain	Modi Institute of Technology, Kota	ECE	Associate Professor	jainp85@gmail.com	9413008122

GMT+5:30							
2023/07/29 8:33:36 pm GMT+5:30	Ms.	Nayana Sharma	Modi Institute of Technology	CSE	Assistant Professor	sharmanayana06@gmail.com	9982258730
2023/07/29 9:32:16 pm GMT+5:30	Mr.	Gaurav Kapoor	MIT Kota	EE	Assistant Professor	gaurav.kapoor019@gmail.com	9166868988
2023/07/29 9:43:29 pm GMT+5:30	Ms.	Avli Saxena	Rajasthan Technical University	CSE	Assistant Professor	avlisaxena08@gmail.com	9636269467
2023/07/29 10:48:10 pm GMT+5:30	Ms.	Neha Agarwal	Vivekananda Global University	CSE	Assistant Professor	meet2neha.261@gmail.com	8561078698
2023/07/30 12:23:46 am GMT+5:30	Mrs.	Charu Varshney	Modi Institute of Technology	CSE	Assistant Professor	charu.v2607@gmail.com	8949721365
2023/07/30 1:51:53 am GMT+5:30	Mr.	M MOHAMED RAFEE	C Abdul Hakeem College of Engineering and Technology	IT	Assistant Professor	mdrafee@gmail.com	9043293530
2023/07/30 9:41:18 am GMT+5:30	Mr.	INZIMAM Ul HASSAN	Vivekananda Global University	CSE	Assistant Professor	inzimamulhassan@gmail.com	9.18082E+11
2023/07/30 9:43:26 am GMT+5:30	Mrs.	Inderdeep Kaur	Chandigarh University	CSE	Assistant Professor	inderdeep.e12922@cumail.in	9417754784
2023/07/30 11:06:27 am GMT+5:3	Mrs.	INDUPURU SALINI	Sree venkateswa college of engineering	CSE	Assistant Professor	shalu18.reddyi@gmail.com	8985868667

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2023/07/30 11:09:29 am GMT+5:30	Ms.	Guna Gayathri Praseetha K	Sree Venkateswara college of Engineering	CSE	Assistant Professor	praseetha21oty@gmail.com	6380277669
2023/07/30 11:26:51 am GMT+5:30	Mrs.	Matimpati Chitra Rupa	Sree Venkateswara college of Engineering North Rajupalem	CSE	Assistant Professor	Chitrarupam@gmail.com	9494754462
2023/07/30 11:46:06 am GMT+5:30	Mr.	Mukesh Chaudhary	Modi Institute of Technology	ECE	Assistant Professor	cmks05@gmail.com	9950208840
2023/07/30 12:02:13 pm GMT+5:30	Ms.	Narinder kaur	Chandigarh university	CSE	Assistant Professor	Narinder.e12264@cumail.in	7087970664
2023/07/30 2:53:33 pm GMT+5:30	Mr.	Atul Bhandari	JB Institute of Technology, Dehradun	CSE	Assistant Professor	atulbhandari1988@gmail.com	9411790462
2023/07/30 3:15:33 pm GMT+5:30	Mrs.	R. Sathya	PSG College of Arts & Science, Coimbatore	IT	Assistant Professor	rsathyaramasamy@gmail.com	9486736882
2023/07/30 5:18:03 pm GMT+5:30	Mr.	Jitendra kumar Yadvendra	Modi Institute of Technology	EE	Associate Professor	jitendrayadvendra10@gmail.com	9309415480
2023/07/30 6:47:37 pm GMT+5:30	Mrs.	Shweta Tiwari	Chandigarh University	CSE	Assistant Professor	shweta.tiwari@gmail.com	7007653878
2023/07/30 8:41:08 pm GMT+5:30	Mr.	Ravi kumar bairwa	Jaipur institute of technology group of institutions	EE	Assistant Professor	ravimeharjit@gmail.com	9694937244

2023/07/30 9:51:51 pm GMT+5:30	Dr.	Sunil Dhankhar	Swami Keshvanand Institute of Technology, Management and Gramothan	CSE	Associate Professor	sunil@skit.ac.in	8739990083
2023/07/31 8:15:59 am GMT+5:30	Ms.	Harshita Virwani	Poornima college of Engineering, Jaipur	CSE	Assistant Professor	harshita.virwani@poornima.org	9680029269
2023/07/31 9:36:42 am GMT+5:30	Mr.	ABHINANDAN JAIN	Swami Keshvanand Institute of Technology Management & Gramothan Jaipur	ECE	Assistant Professor	abhinandan.jain@skit.ac.in	7891395110
2023/07/31 9:36:48 am GMT+5:30	Ms.	Rajni Idiwal	SKITM&G	ECE	Assistant Professor	rajni.idiwal@skit.ac.in	9468845356
2023/07/31 9:56:54 am GMT+5:30	Mrs.	SUNITA SONI	MIT	CSE	Assistant Professor	sunitasoni157@gmail.com	9694967906
2023/07/31 9:57:41 am GMT+5:30	Mr.	Rajiv Kumar	SKIT, Jaipur	Physics	Associate Professor	rajivskit@skit.ac.in	7597049105
2023/07/31 11:18:15 am GMT+5:30	Ms.	Jayshree Surolia	PIET (POORNIMA INSTITUTE OF ENGINEERING & TECHNOLOGY)	CSE	Assistant Professor	jayshree.surolia@poornima.org	7728932304
2023/07/31 11:19:03 am GMT+5:30	Ms.	Hina Lala	Swami Keshvanand Institute of Technology, Jaipur	CSE	Assistant Professor	hina.lala@skit.ac.in	7597524970
2023/07/31 11:32:10 am GMT+5:30	Ms.	Shefali Parihar	Chandigarh University	CSE	Assistant Professor	shefalisspp@gmail.com	9660023903
2023/07/	Ms.	Preeti	Rit roorkee	CSE	Assistant	Preetisrj@gma	8630213467

31 12:31:48 pm GMT+5:30		saroj			Professor	il.com	
2023/07/31 12:39:48 pm GMT+5:30	Dr.	Chaitanya Singh	Vidhyadeep University	CSE	Professor	er.chaitanyasingh@gmail.com	9893111995
2023/07/31 2:55:11 pm GMT+5:30	Mrs.	ritu shree	vivekananda global university	CSE	Assistant Professor	ritushree6@gmail.com	9998934994
2023/07/31 2:58:41 pm GMT+5:30	Ms.	Apoorva Verma	S.S. Jain Subodh PG College	IT	Assistant Professor	v.apoorva1995@gmail.com	8890856571
2023/07/31 2:59:00 pm GMT+5:30	Dr.	Dr POOJA NAHAR	S.S. JAIN SUBODH PG COLLEGE JAIPUR	IT	Assistant Professor	pooja09nahar@gmail.com	9929639800
2023/07/31 3:28:46 pm GMT+5:30	Mrs.	NIDHI SHARMA	IMS Engineering college	IT	Assistant Professor	nidhi.sharma@imsec.ac.in	9899971223
2023/07/31 3:44:25 pm GMT+5:30	Mrs.	Richa Rawal	SKIT, Jaipur	IT	Associate Professor	richarawal@skit.ac.in	9413080805
2023/07/31 3:55:40 pm GMT+5:30	Mr.	Amandeep Singh Wadhwa	Panjab University	ME	Assistant Professor	aman_wadhwa77@rediffmail.com	9815905796
2023/07/31 4:45:43 pm GMT+5:30	Dr.	Sasmita Jena	IGIT, SARANG	EE	Assistant Professor	sasmita.jena500@gmail.com	7538901015
2023/07/31	Mr.	Ramanand	poornima college of Engineering	ECE	Tech.Asstcs	ramanand.s@poornima.org	9887994018

5:07:11 pm GMT+5:30		Sharma					
2023/07/31 5:43:38 pm GMT+5:30	Mr.	Chandra Prakash Jain	Geetanjali Institute of Technical Studies	EE	Assistant Professor	cpjain1983@gmail.com	9468654099
2023/07/31 6:02:48 pm GMT+5:30	Mrs.	Ashima Tiwari	PIET	CSE	Assistant Professor	ashima.tiwari@poornima.org	7014382115
2023/07/31 7:10:38 pm GMT+5:30	Mr.	Shirish Mohan Dubey	Poornima college of Engineering	CSE	Assistant Professor	shirish.dubey@poornima.org	9425758459
2023/07/31 7:23:11 pm GMT+5:30	Mr.	Ramveer Singh	RKGIT	CSE	Assistant Professor	ram70fcs@rkgit.edu.in	9759504624
2023/08/01 8:08:08 am GMT+5:30	Dr.	Veena Yadav	PCE	CSE	Professor	yveena@gmail.com	7976028229
2023/08/01 8:44:47 am GMT+5:30	Dr.	Megha gupta	SKIT	CSE	Associate Professor	megha.gupta@skit.ac.in	9413264338
2023/08/01 9:06:05 am GMT+5:30	Mrs.	Nidhi Srivastav	SKIT	CSE	Associate Professor	nidhi@skit.ac.in	9981381882
2023/08/01 9:12:23 am GMT+5:30	Dr.	Achin Srivastav	SKIT Jaipur	ME	Associate Professor	achin.srivastav@skit.ac.in	9981381984
2023/08/01 9:15:54	Ms.	Neetu	Poornima college of engineering	CSE	Assistant Professor	Neetu@poornima.org	9680629838

am GMT+5:30							
2023/08/01 9:20:11 am GMT+5:30	Mr.	Gaurav Sharma	POORNIMA COLLEGE OF ENGINEERING	CSE	Assistant Professor	gauravsharma@poornima.org	9413107600
2023/08/01 9:20:42 am GMT+5:30	Ms.	Santosh kumar	Global Institute of Technology	CSE	Assistant Professor	Santosh.kumar@gitjaipur.com	8290310531
2023/08/01 9:28:56 am GMT+5:30	Mr.	Manish Kumar Acharya	PIET	CSE	Technical Assistant	Manish.kumar@poornima.org	9828968931
2023/08/01 9:31:51 am GMT+5:30	Mr.	Gireesh Kumar	Poornima University	CSE	Technical Assistant	gkjangid9983@gmail.com	9351222128
2023/08/01 9:40:40 am GMT+5:30	Ms.	Kajal Sharma	Indira Gandhi Institute of technology	EE	Assistant Professor	kajalsharma.in@gmail.com	7978144047
2023/08/01 9:41:07 am GMT+5:30	Mr.	Pradeep Kumar	Poornima college of engineering	Mathematics	Assistant Professor	pradeep@poornima.org	8058652180
2023/08/01 9:58:18 am GMT+5:30	Dr.	Hemant Kaushik	Poornima College of Engineering, Jaipur	EE	Assistant Professor	hemant.kaushik@poornima.org	9950937390
2023/08/01 10:05:44 am GMT+5:30	Dr.	Prem Singh	SKIT, M&G, Jaipur	ME	Associate Professor	prem.singh@skit.ac.in	9828121978
2023/08/01 10:13:07 am	Mr.	Shirish Nagar	Swami Keshvanand Institute of Technology Management & Gramothan, Jaipur	CSE	Assistant Professor	shirish.nagar@skit.ac.in	8003514249

GMT+5:30							
2023/08/01 10:25:05 am GMT+5:30	Ms.	Harshita Chaudhary	Roorkee Institute of Technology	CSE	Assistant Professor	harshita.cse@ritroorkee.com	8392969885
2023/08/01 10:37:32 am GMT+5:30	Ms.	Smita Bisht	PIET	CSE	Assistant Professor	smita.bisht@poornima.org	9027953208
2023/08/01 10:39:42 am GMT+5:30	Ms.	Mrinalinee Singh	RIT Roorkee	CSE	Assistant Professor	singhmrinaal29@gmail.com	9792048053
2023/08/01 11:47:52 am GMT+5:30	Ms.	Sudha kumari	Vivekanada institute of Technology	CSE	Assistant Professor	Sudha494@gmail.com	9529661255
2023/08/01 1:56:43 pm GMT+5:30	Dr.	DR sanjay Singla	Chandigrh University	CSE	Professor	dr.ssinglacs@gmail.com	9729376850
2023/08/01 1:57:37 pm GMT+5:30	Dr.	Rohit Kumar Singhal	Chandigarh University, Mohali	CSE	Professor	rksinghal2k22@gmail.com	7976281992
2023/08/01 1:59:38 pm GMT+5:30	Mr.	Arvind Goutam	Chandigrah university	CSE	Assistant Professor	Arvind.e13182@cumail.in	7905416207
2023/08/01 2:00:05 pm GMT+5:30	Mr.	Anupam Prakash	Chandigarh University	CSE	Assistant Professor	anupam.e15591@cumail.in	8564986065
2023/08/01 2:00:18 pm GMT+5:3	Mr.	Neelamani Samal	Chandigarh University	CSE	Assistant Professor	neelamani.e14559@cumail.in	9778717797

0							
2023/08/01 2:03:39 pm GMT+5:30	Ms.	Er. Gurpreet Kaur	Chandigarh University	CSE	Assistant Professor	gurpreetpunj144@gmail.com	9988683523
2023/08/01 2:20:51 pm GMT+5:30	Ms.	Diksha sharma	Chandigarh University	CSE	Assistant Professor	diksha.e13031@cumail.in	8219401013
2023/08/01 2:21:33 pm GMT+5:30	Mr.	Sharaz ulbhaq	Chandigarh University	CSE	Assistant Professor	Sharaz.e13794@cumail.in	9682685964
2023/08/01 2:22:58 pm GMT+5:30	Mr.	Manik Gandotra	Cu	CSE	Assistant Professor	Manik.e14139@cumail.in	9149500657
2023/08/01 2:23:20 pm GMT+5:30	Ms.	Chitra Sharma	Chandigarh University	CSE	Assistant Professor	chitra.e13181@cumail.in	8278801833
2023/08/01 2:34:28 pm GMT+5:30	Ms.	Geetkirankaur	Chandigarh University	CSE	Assistant Professor	geetkiran.cse@cumail.in	9876711611
2023/08/01 3:04:48 pm GMT+5:30	Mrs.	Ameena Nazz	Chandigarh University	CSE	Assistant Professor	nazzameena08@gmail.com	9501805286
2023/08/01 3:30:20 pm GMT+5:30	Ms.	Vipasha Sharma	Chandigarh University	CSE	Teaching Assistant	E13155	8628098334
2023/08/01 3:42:25 pm GMT+5:30	Ms.	Simrankaur	Chandigarh University	CSE	Assistant Professor	simrankaurs8796@gmail.com	8427334470

2023/08/01 3:46:10 pm GMT+5:30	Ms.	Natasha Sharma	Chandigarh University	CSE	Assistant Professor	Natasha.sharma1003@gmail.com	9816031556
2023/08/01 6:52:00 pm GMT+5:30	Dr.	Maheswari R	Vellore Institute of Technology	CSE	Professor	Maheswari.r@vit.ac.in	7401596924
2023/08/01 7:47:13 pm GMT+5:30	Ms.	Reshma	Chandigarh University	CSE	Assistant Professor	Reshma.cpu@cumail.in	7888809322
2023/08/02 4:56:45 am GMT+5:30	Mr.	hemant kumar saini	chandigarh university gharuan punjab	CSE	Assistant Professor	hemantrhce@rediffmail.com	9460234882
2023/08/02 7:04:48 am GMT+5:30	Mr.	Abhishek yadav	Poornima college of engineering	CSE	Technical assistant	gunnuyadav08@gmail.com	7300383678
2023/08/02 8:25:34 am GMT+5:30	Mr.	HUKAM CHAND GOUTTAM	Poornima college of engineering	CSE	Technical assistant	hukam.chand@poornima.org	8107281913
2023/08/02 8:32:08 am GMT+5:30	Ms.	Priyanka Behki	Chandigarh University	CSE	Assistant Professor	behkipriyanka1998@gmail.com	8968271744

FEEDBACK / ASSESSMENT / ATTAINMENTS:

Timestamp	Username	Email	Name of th	Institute Na	Departmen	Designatior	What is yo	What is yo	Are you wil	How clear	What topic	What top
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BUDGET & ACTUALS: NA

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PCE/CSE/DO/2020-21/ **Date: July 26, 2023**

NOTICE

A Five Days Online Training Program on "Unleashing Emerging Research Trends and Advancements in Computer Science" is being organized by the Department of Computer engineering on August 01, 2023 to August 05, 2023. The activity will be held at as per the following schedule.

Date	:	01-08-2023 to 05-08-2023
Activity Name	:	A Five Days Online Training Program on "Unleashing Emerging Research Trends and Advancements in Computer Science"
Venue	:	CG-05
Time	:	09:00 AM

The Faculty are required to be present at the venue on time. For further query you may contact the Faculty Coordinator.

Dr. Nikita Jain

HOD, CSE

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A Post Detail Report
of
5-Days International FDP
On
"A Comprehensive Exploration of Cognitronics by Unravelling Technologies"

February 06-10, 2024

Coordinated by
Dr. Abhishek Sharma
Ms. Neetu Joshi
Organized by

Department of Computer Engineering
&
Department of Advance Computing
Poornima College of Engineering
Jaipur, Rajasthan- (India)

A Report on 5-days International Faculty Development Program

- **TITLE AND DURATION:** 5 - days International Faculty Development Program on "A Comprehensive Exploration of Cognitronics by unravelling Technologies", February 06-10, 2024.
- **SPONSORS:** Poornima College of Engineering
- **SUPPORTERS:** Poornima College of Engineering
- **ORGANIZERS:** Department of Computer Engineering and Department of Advance Computing, Poornima College of Engineering, Jaipur.
- **Coordinators:** Dr. Abhishek Sharma, Associate Professor

  Ms. Neetu Joshi, Assistant Professor
- **OBJECTIVES:**

This Five Days Online Training Program's main objective was to provide sound domain knowledge, skill and training to faculty members / Industry persons / Research scholars on A Comprehensive Exploration of Cognitronics by Unravelling Technologies with industry connect.

- **EXPECTED OUTCOMES:**

  - SAP introduction & how it enables the Intelligent Enterprise.
  - Gain Knowledge of Recent Trends in Artificial Intelligence, Machine Learning and its Applications.
  - Learn about Digital Image Processing using Soft Computing Techniques and Digital Image Forensic.
  - Understand today's Internet of Everything, Sprint Planning and Agile Methodologies.
  - Learn about the Emergence of AI and Data Analytics in Different Sectors and Development in Predictive Analysis.
  - Understanding Beyond CMOS Devices for Neuromorphic Computing.

♦ BROCHURE / POSTER / LEAFLET / FLYER:

RESOURCE PERSONS

Dr. Sonal Sharma
Associate Professor, Jain University, Bangalore

Dr. Shalini Puri
Associate Professor, Manipal University Jaipur

Dr. Jitendra Singh Kushwah
Associate Professor
Institute of Technology and Management, Gwalior

Dr. Sourabh Singh Verma
Associate Professor, Manipal University Jaipur

Dr. Gopal Krishan
Associate Professor, IIMT College of Engineering, Greater Noida

Dr. Neelam Chaplot
Associate Professor, Manipal University Jaipur

Dr. Neelesh Kumar Jain
Assistant Professor (SG)
Jaypee University of Engineering &Technology

Dr. Ajay Kumar
Assistant Professor (SG)
Jaypee University of Engineering &Technology

Dr. Nikita Jain
Professor & Head, Poornima College of Engineering, Jaipur

Prof. (Dr.) Ankesh Singh
Ambassador, Embassy of India, Netherlands



PATRON

Dr. Mahesh Bundele
Principal & Director, Poornima College of Engineering, Jaipur

Dr. Pankaj Dhemla
Vice Principal, Poornima College of Engineering, Jaipur

PROGRAM CHAIRS

Dr. Nikita Jain
Professor & Head, Department of Computer Engineering

Dr. Kamlesh Gautam
Associate Professor & Head, Department of Advance Computing

Mr. Manish Dubey
Assistant Professor & Deputy Head
Department of Computer Engineering

COORDINATORS

Dr. Abhishek Sharma
Associate Professor, Department of Computer Engineering

Ms. Neetu Joshi
Assistant Professor, Department of Advance Computing

IMPORTANT DATES

Last date of Registration	February 2, 2024
Intimation of selection by mail	February 4, 2024
FDP duration	February 06-10, 2024
Session1 Timing:	8:45 AM to 10:15 AM
Session2 Timing:	1:45 PM to 3:15 PM

CONTACT FOR FURTHER INFORMATION

Dr. Abhishek Sharma
✆ : +919897257571 • E-mail: abhishek.sharma@poornima.org

Ms. Neetu Joshi
✆ : +919680629838 • E-mail: neetu@poornima.org

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ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
www.pce.poornima.org

Five Days International
Faculty Development Programme (FDP)
on
A Comprehensive Exploration of Cognitronics by Unraveling Technologies

February 06-10, 2024



Organized by
Department of Computer Engineering
&
Department of Advance Computing

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ABOUT POORNIMA COLLEGE OF ENGINEERING



Poornima College of Engineering, the pioneer institute of Poornima Group was established in 2000 with the aim of imparting pragmatic technical education. In its magnificent journey of 23 years, PCE has set benchmarks and reached new pinnacles in engineering education with dedication, perseverance, and devotion with student strength of approx. 2,500 studying ten specializations of engineering (CSE, CSE (AI). AI & DS, CSE (Cyber Security, CSE (Regional Language), ECE, EE, ME, Civil & IT). With more than 3.5 Lakh square feet of built-up area, highly qualified faculties, state-of-the- art infrastructure, good placements, and an industry- led curriculum, PCE is marching ahead of others with tremendous growth since its inception. PCE is spearheading its outstanding voyage with the motto 'Success is not a destination, it's a journey'. Poornima College of Engineering, Jaipur has been ranked 2nd under the QIV Ranking of Rajasthan Technical University, Kota since 2017. Recently Poornima College of Engineering has got accredited by The National Assessment and Accreditation Council (NAAC) with A+ Grade for 5-years.

ABOUT DEPARTMENT OF COMPUTER ENGINEERING

The Department of Computer Engineering, PCE was established in July 2000. It administers bachelor's programs in Computer Engineering, Artificial Intelligence, Cyber Security and AI & Data Science. The department is accredited by National Board of Accreditation (NBA) for quality and outcome-based education. The department strengths include its high faculty-to-student ratio, state of the art facilities, renowned faculty, and strong focus on undergraduate education balanced with leading-edge research, and emphasis on leadership, service and ethics. The Department aims at imparting quality education and strives to quench the thirst for knowledge. International conferences, Symposiums, workshops, and seminar of national and international levels are organized by department in close liaison with renowned professional societies such as TEQIP, IEEE, CSI, IEI, ISTE, and ACM-W etc. Moreover experts with hands on experience regularly share their domain knowledge with the department. Most of the students passed out are well placed or have opted for higher studies.

ABOUT THE ADVANCE COMPUTING DEPARTMENT

The Department of Advance Computing offers B.Tech degree in three programs. These programs are Computer Sc. & Engineering (Artificial Intelligence), Artificial Intelligence (AI) & Data Science, and Computer Sc. & Engineering (Cyber Security). The faculty is determined and dedicated to ensure that their potential is utilized in preparing globally competent Engineers. To achieve this various curricular and co-curricular activities like expert lectures, workshops, conferences and FDPs are organized in the department. The department is well equipped with state of art laboratories and ICT enabled lecture rooms. To prepare industry ready students various activities like Campus Recruitment Training (CRT), Industry Institute Interaction (i3) Day and Non Syllabus Projects (NSP) are conducted in the department.

ABOUT FACULTY DEVELOPMENT PROGRAM (FDP)

In the ever-evolving landscape of technology, the intersection of cognitive science and electronics has given rise to a fascinating field known as Cognitronics. This emerging discipline explores the integration of cognitive processes with electronic systems, aiming to create advanced technologies that can mimic and augment human cognitive functions.

Cognitronics represents the convergence of cognitive processes and electronic systems, revolutionizing the technological landscape. Discover the transformative power of this emerging field and its implications across diverse industries.

This FDP aims to equip participants with a comprehensive understanding of Cognitronics, from its foundational principles to hands-on experience with relevant technologies. By unraveling the intricate connection between cognitive processes and electronics, participants will gain valuable insights into the potential of Cognitronics to shape the future of technology and innovation.

ELIGIBILITY CRITERIA

This course is open to all the Faculty Members of AICTE Approved Institutions, Research Scholars and Persons working in R&D organizations or Industry. Number of participants for FDP is limited. All the sessions will be conducted Hybrid Mode (Online/Offline).

PCE ORGANIZING COMMITTEE

Dr. Veena Yadav	Professor
Dr. Geetika Mathur	Professor
Dr. Saurabh Shandilya	Professor
Dr. K. D. Gupta	Associate Professor
Dr. Neha Mahala	Associate Professor
Ms.Anjuli Dubey	Assistant Professor
Ms. Chitra Thinger	Assistant Professor
Mr. Shubham Patel	Assistant Professor
Ms. Sonam Gour	Assistant Professor
Ms. Reena Sharma	Assistant Professor
Mr.Pradeep Kumar	Assistant Professor
Mr. Shrish Mohan Dubey	Assistant Professor
Ms. Barkha Narang	Assistant Professor
Ms. Geeta Tiwari	Assistant Professor
Mr. Gaurav Sharma	Assistant Professor
Ms.Ritu Sharma	Assistant Professor
Ms. Archana Bhardwaj	Assistant Professor
Ms. Appoorva Bansal	Assistant Professor
Ms. Archana Soni	Assistant Professor
Mr. Saransh Sharma	Assistant Professor
Mr. Devendra Nath Pathak	Assistant Professor
Ms Harshita Virwani	Assistant Professor
Ms. Shilpa Kalra	Assistant Professor
Mr. Rohit Singh Rajput	Assistant Professor
Ms Amrit Pal Kaur	Assistant Professor

REGISTRATION DETAILS

There is no registration fee for faculty from AICTE approved Institutions, Participants from Industry and Research Scholars.

Registration for the program may be done by filling the Registration Form online, Reg. Link:

https://forms.gle/DUAu8EpyhbDAe9YC9

Or Scan following QR code for registration:

- **PROGRAM SCHEDULE:**

Five Days Online Training Program

On

"Emerging Trends in AI and Data Science Applications"

Organized by Department of Computer Engineering,

Poornima College of Engineering, Jaipur

Q-Sheet Inaugural Session

Date: 12th December 2022 Time: 09:00 A.M. TO 09:30 A.M

Platform: MS Teams

Registration Link: https://forms.gle/rwPeVXkrYGBK25NG8

https://teams.microsoft.com/l/meetup-join/19%3ameeting_ZmMyYjJmMTYtMzhhMS00MmM1LTg1NDMtYjlkMThiNmEyYTVm%40thread.v2/0?context=%7b%22Tid%22%3a%224a36bb2f-1c55-49e0-9a23-6281dfd38c6b%22%2c%22Oid%22%3a%223fdee8a7-9a2a-4462-b3fd-4647e8ccf784%22%7d

Inauguration Session: 09:00 AM to 09:30 AM on 12/12/2022 (Monday)

S. No.	Activity	Time	Duration
1	Welcome of Dignitaries and Introduction of FDP on Emerging Trends in AI and Data Science Applications by Dr Kamlesh Gautam. Mr Ajay Sharma, Director Oil, Gas and Energy IBU, SAP, Dubai, UAE (Chief Guest) Dr Mahesh Bundele, Director & Principal, PCE Dr. Pankaj Dhemla, Vice Principal, PCE Dr. Rekha Nair, Deen First Year Dr. Nikita Jain, Dy. HOD (Academic), CSE, PCE Mr Manish Dubey, Dy. HOD (Administration), CSE, PCE Dr. Gajendra Singh Rajawat, HOD, IT, PCE Dr Garima Mathur, HOD, EC, PCE Dr. Pravin Sonawane, HOD, EE, PCE Dr Narayan Lal Jain, HOD, ME, PCE Dr Pran Dadhich, HOD, CIV, PCE Dr Mithlesh Arya, Dy. HOD, AC, PCE	9:00 AM-9:05 AM	5 Min
2	Welcome of Chief Guest, Mr Ajay Sharma, Director Oil, Gas and Energy IBU, SAP, Dubai, UAE, by Professor (Dr.) Mahesh M Bundele, Director & Principal, PCE, Jaipur with virtual Bouquet & Memento.	9:05 AM-9:06 AM	1 Min
3	An overview of FDP by Dr Nikita Jain, Deputy Head, Department of Computer Engineering	9:06 AM-9:11 AM	5 Min
4	Words of Wisdom by Professor Dr Mahesh M Bundele, Director & Principal, PCE, Jaipur	9:11 AM-9:21 AM	10 Min
5	Introduction of Chief Guest, Mr Ajay Sharma, Director Oil, Gas and Energy IBU, SAP, Dubai, UAE & Inaugural Address by the Chief Guest	9:21 AM-9:29 AM	8 Min
6	Group Photograph (Screenshot)	9:29 AM - 9:30 AM	1 Min
7	Session 1: Expert session on "SAP introduction & how it enables the Intelligent Enterprise" by expert Mr Ajay Sharma, Director Oil, Gas and Energy IBU, SAP, Dubai, UAE	09:30 AM to 11:00 AM	1.5 Hours

To start with the Series of Training Programme for the Academic Year 2022-23, the Department of Computer Engineering, Poornima College of Engineering, Jaipur, organized a Five Days Online

Training Program on "Emerging Trends in AI and Data Science Applications" from December 12th, 2022 to 16th December 2022.

The main objective of this Five Days Online Training Program was to provide sound domain knowledge, skill and training to faculty members / Industry persons / Research scholars on recent trends and applications of AI and Data Science based on real life with industry connect.

Mr. Ajay Sharma, Director Oil, Gas and Energy IBU, SAP, Dubai, UAE covered SAP introduction & how it enables the Intelligent Enterprise. Dr. Praveen Gupta, Associate Professor, GITAM, Visakhapatnam, Andhra Pradesh, covered Recent Trends in Artificial Intelligence and its Applications. Dr. Nitesh Pradhan, Associate Professor, Manipal University Jaipur, Rajasthan covered Digital Image Processing using Soft Computing Techniques. Ms. Anita Sharma, Assistant Professor, Manipal University Jaipur, Rajasthan took a session on Recent trends in Machine Learning. Dr. Neelesh Kumar Jain, Assistant Professor, Jaypee University of Engineering and Technology, Guna, M. P. took a session. which title was Digital Image Forensic. Dr. Gopal Krishan, Associate Professor, IIMT College of Engineering, Greater Noida deliver a session on Today's Internet of Everything. Mr. Shubham Gupta, Team Lead Software Engineer, Nagerro Enterprise, Gurugram covered Sprint Planning and Agile Methodologies. Dr. Anshita Dhoot, Moscow Institute of Physics and Technology, Moscow, Russia, covered Development in Predictive Analysis. Dr. Kiran Deep Singh, Associate Professor, Chitkara University, Punjab covered The Emergence of AI and Data Analytics in Different Sectors. Dr. Abhishek Acharya, Assistant Professor, Sardar Vallabhbhai National Institute of Technology, Surat, Raj. covered Beyond CMOS Devices for Neuromorphic Computing.

Salient features of the Training Program were:

- SAP introduction & it enables the Intelligent Enterprise.
- Recent Trends in Artificial Intelligence, Machine Learning and its Applications, and Development in Predictive Analysis using Python.
- Digital Image Processing using Soft Computing Techniques and Digital Image Forensics.
- Today's Internet of Everything, Sprint Planning and Agile Methodologies.
- Beyond CMOS Devices for Neuromorphic Computing.

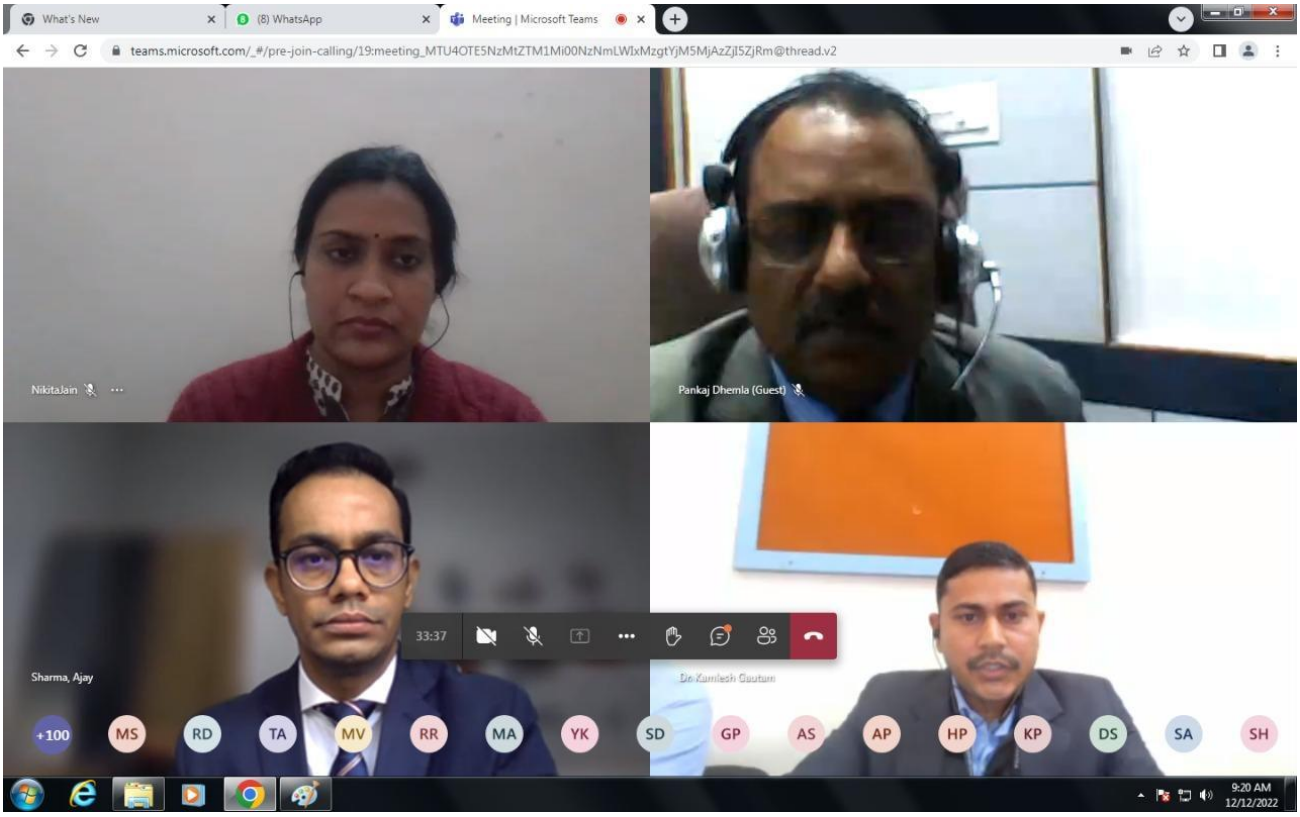
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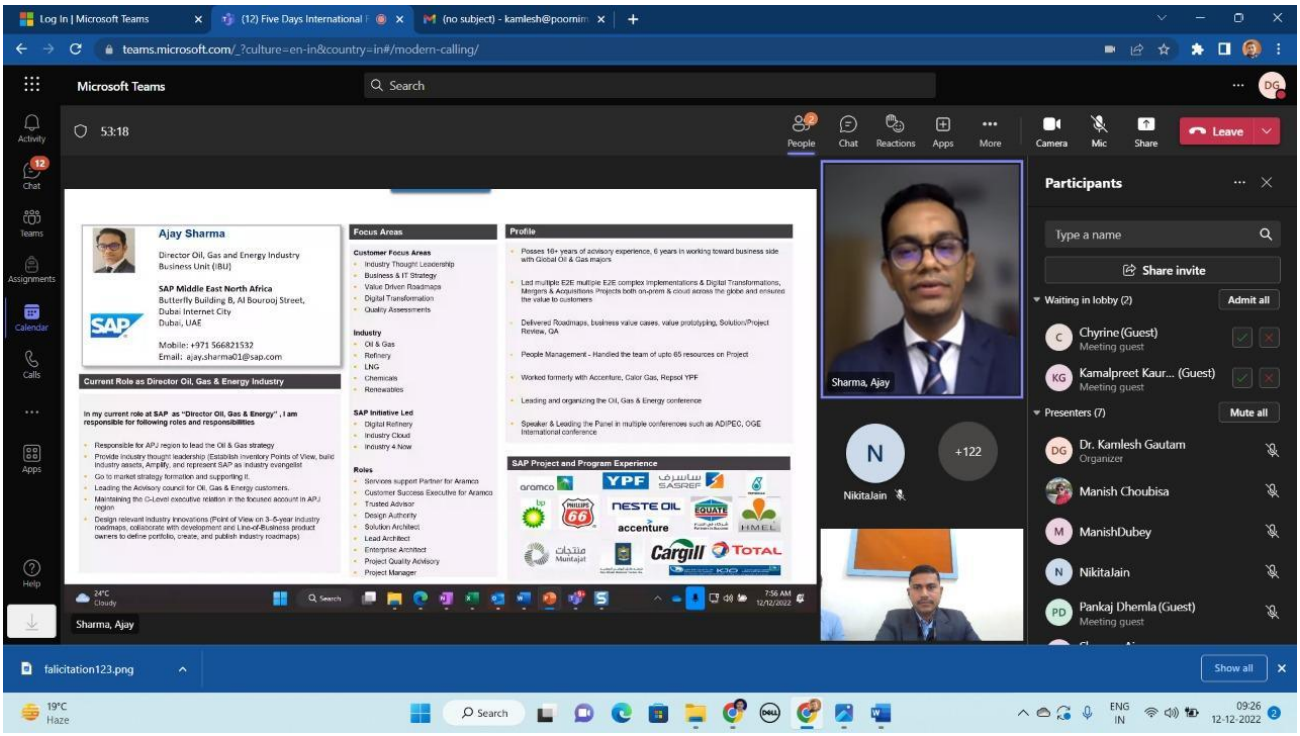
- Mr. Ajay Sharma, Director Oil, Gas and Energy IBU, SAP, Dubai, UAE
- Dr. Praveen Gupta, Associate Professor, GITAM, Visakhapatnam, Andhra Pradesh,
- Dr. Nitesh Pradhan, Associate Professor, Manipal University Jaipur, Rajasthan
- Ms. Anita Sharma, Assistant Professor, Manipal University Jaipur, Rajasthan
- Dr. Neelesh Kumar Jain, Assistant Professor, Jaypee University of Engineering and Technology, Guna, M. P.
- Dr. Gopal Krishan, Associate Professor, IIMT College of Engineering, Greater Noida
- Mr. Shubham Gupta, Team Lead Software Engineer, Nagerro Enterprise, Gurugram
- Dr. Anshita Dhoot, Moscow Institute of Physics and Technology, Moscow, Russia
- Dr. Kiran Deep Singh, Associate Professor, Chitkara University, Punjab
- Dr. Abhishek Acharya, Assistant Professor, Sardar Vallabhbhai National Institute of

Technology, Surat, Raj.

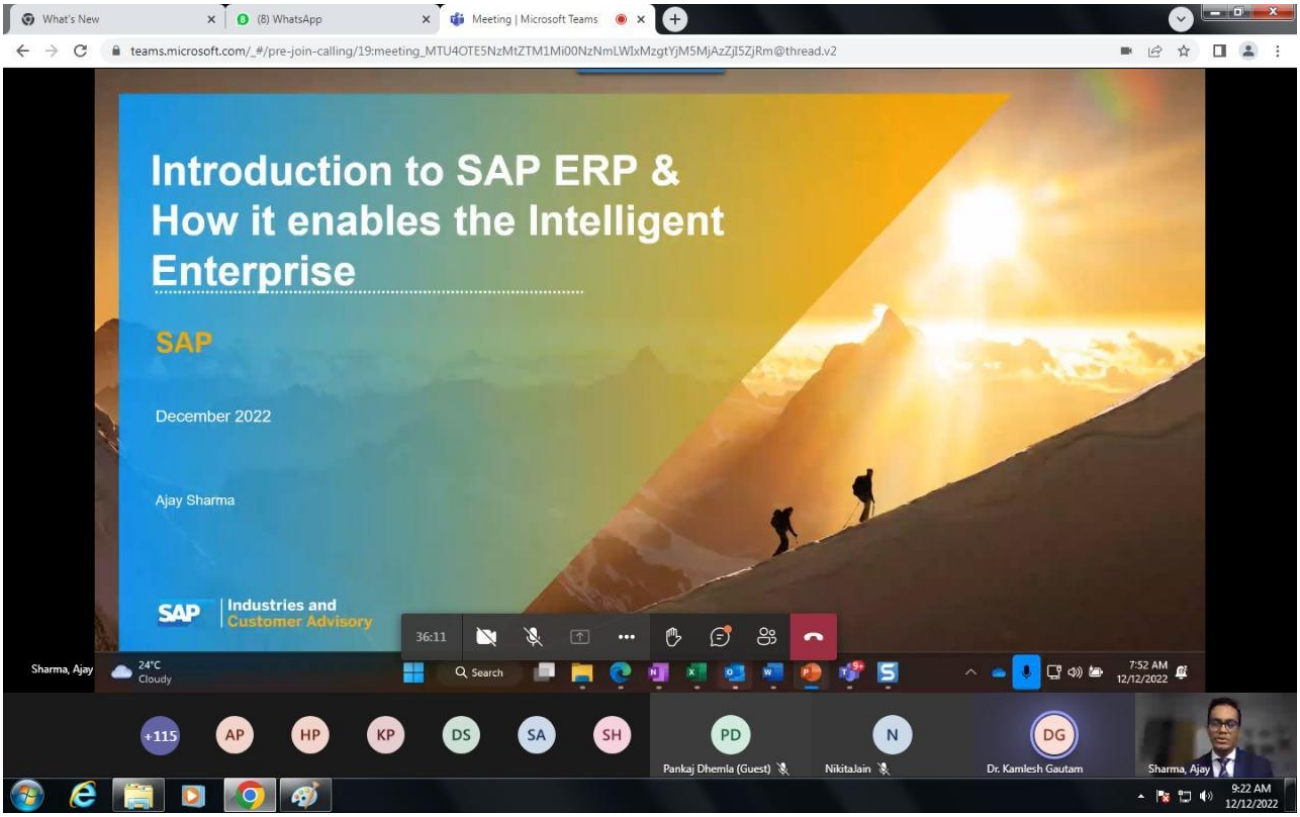
♦ GLIPMSES OF CONDUCTION:

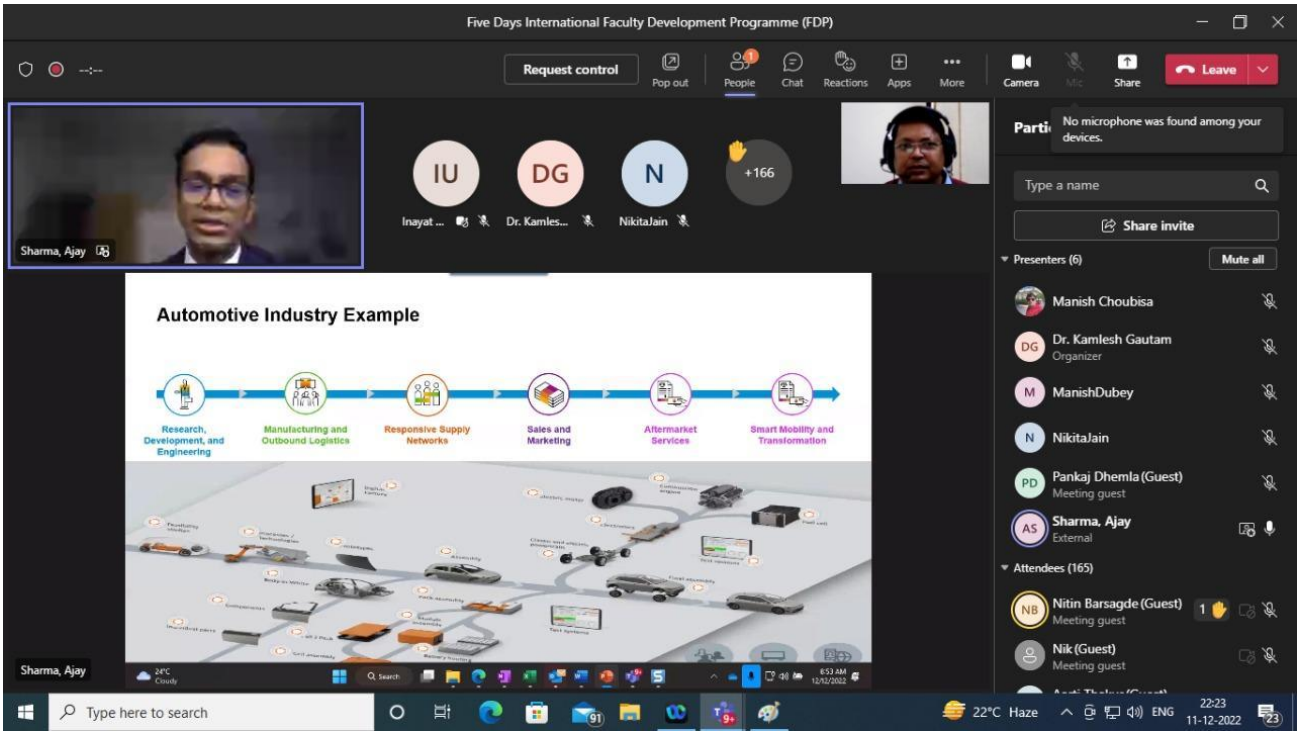
Inauguration Session



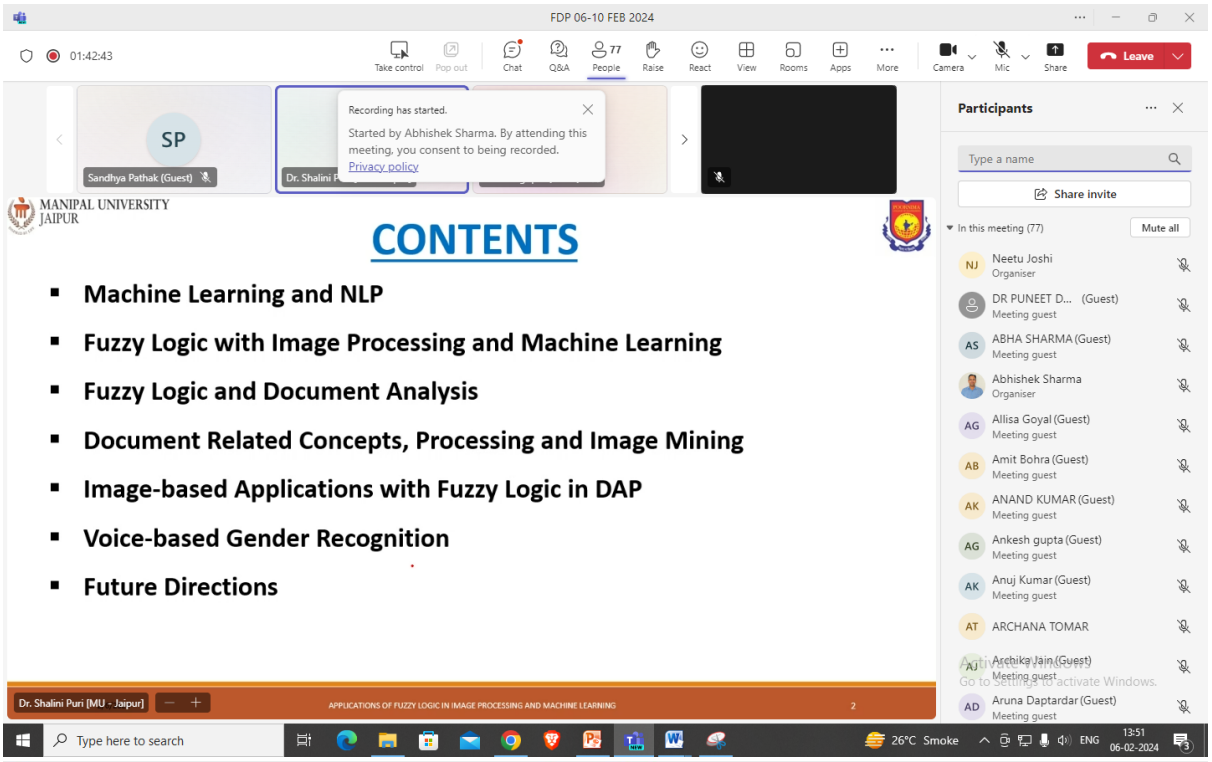


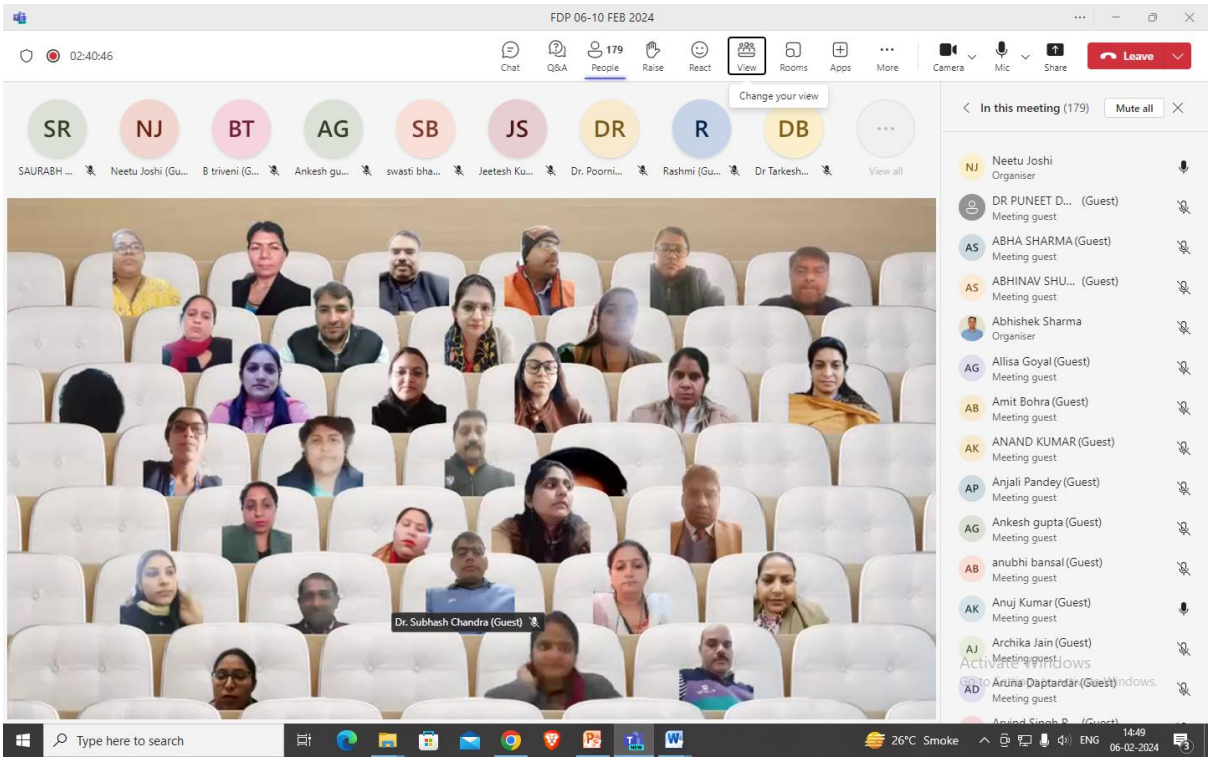
Day 1 Session 1



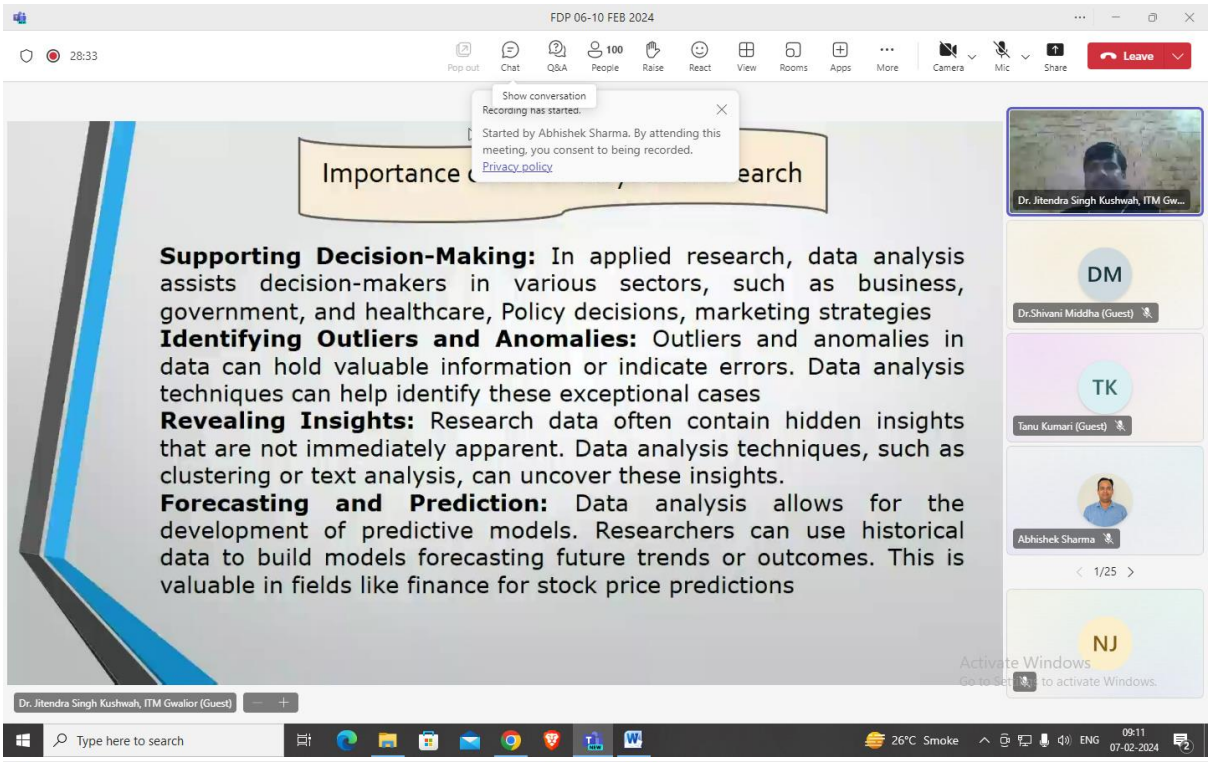


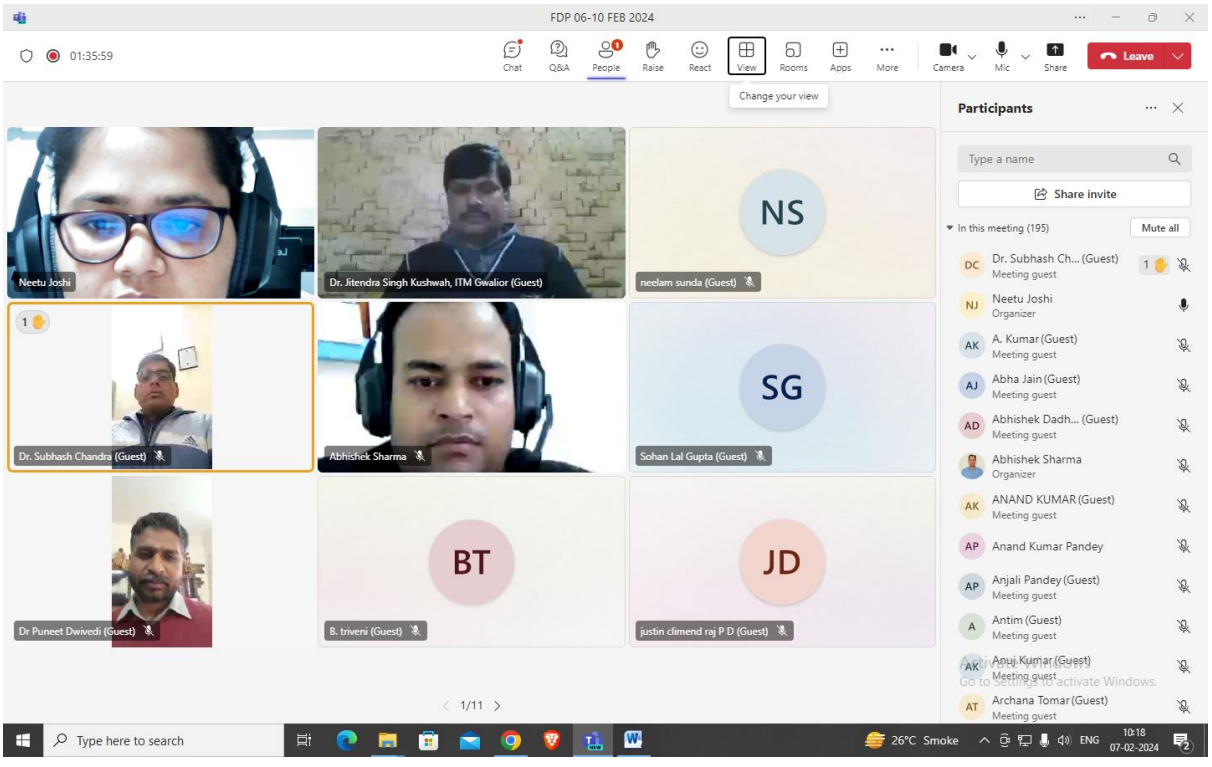
Day 1 Session 2



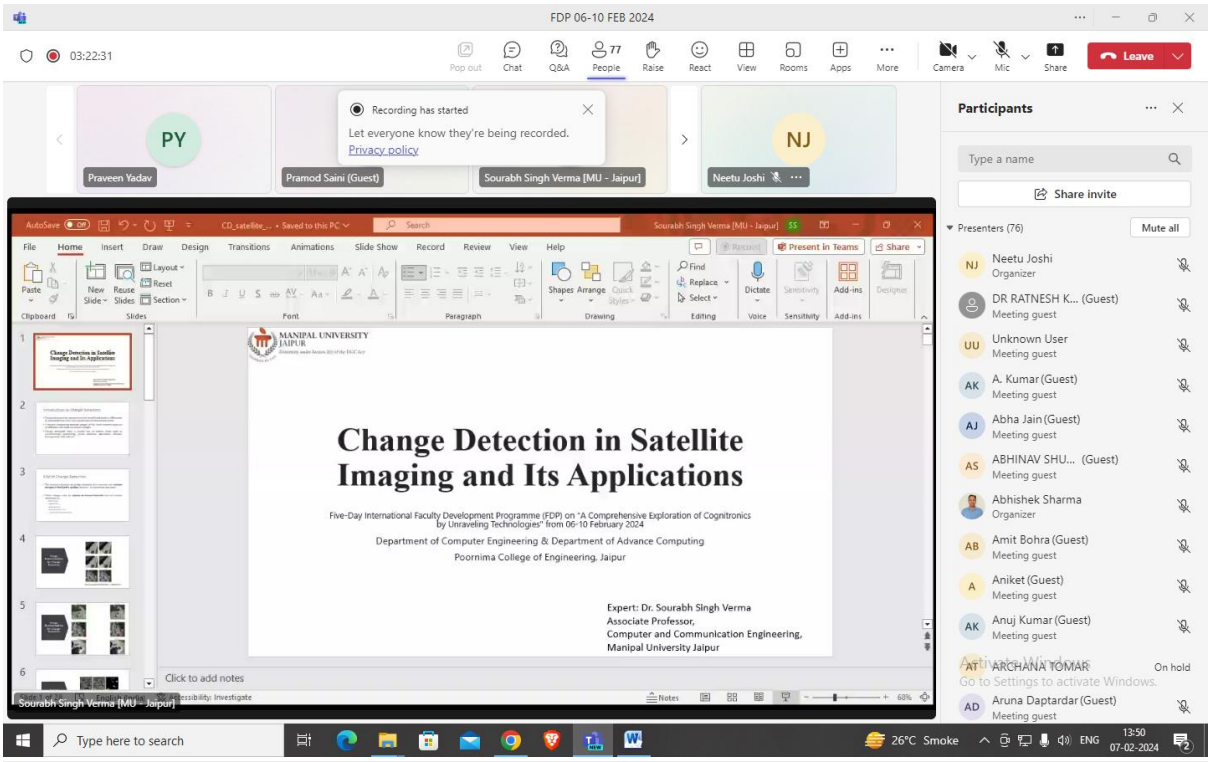


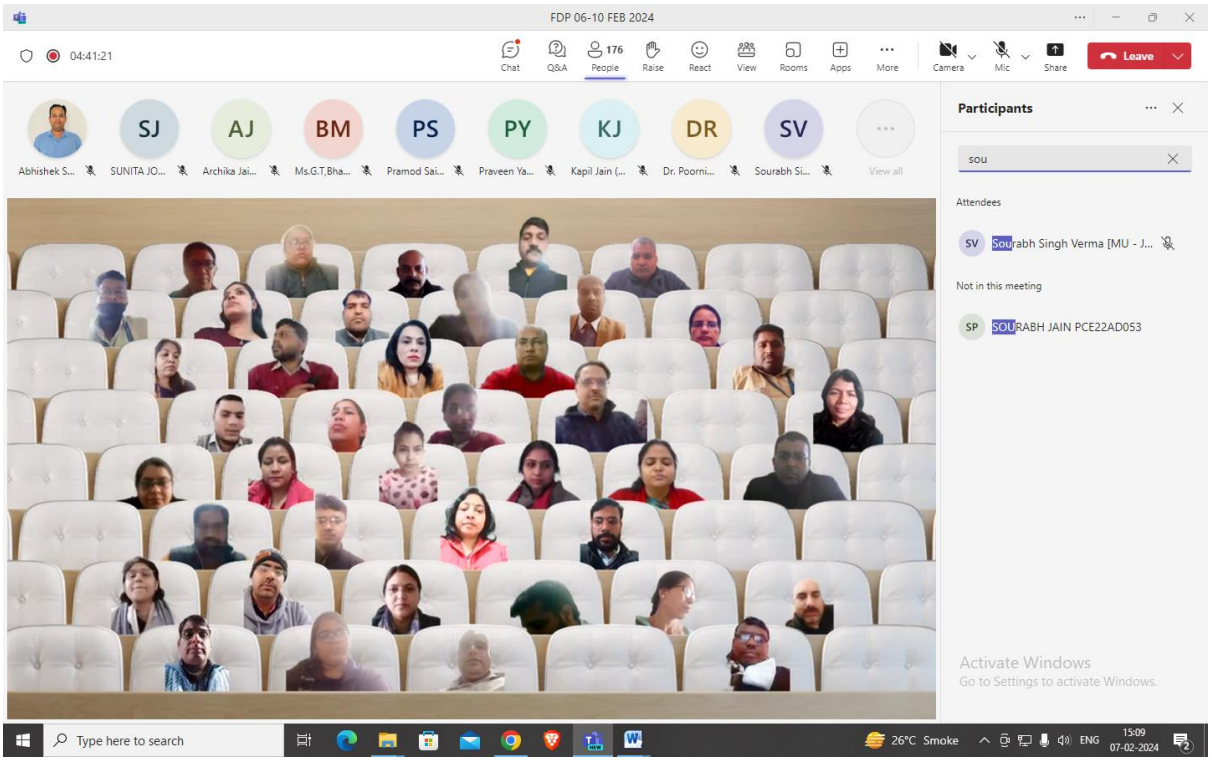
Day 2 Session 1



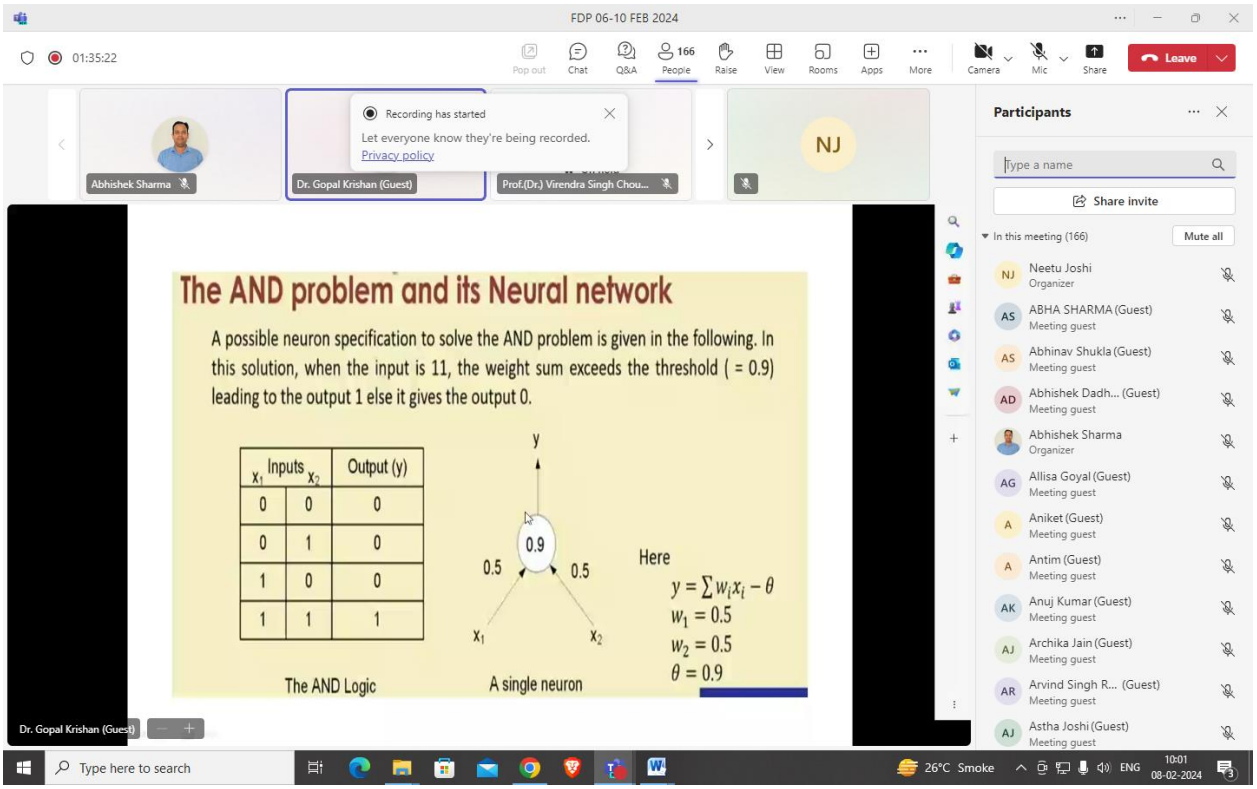


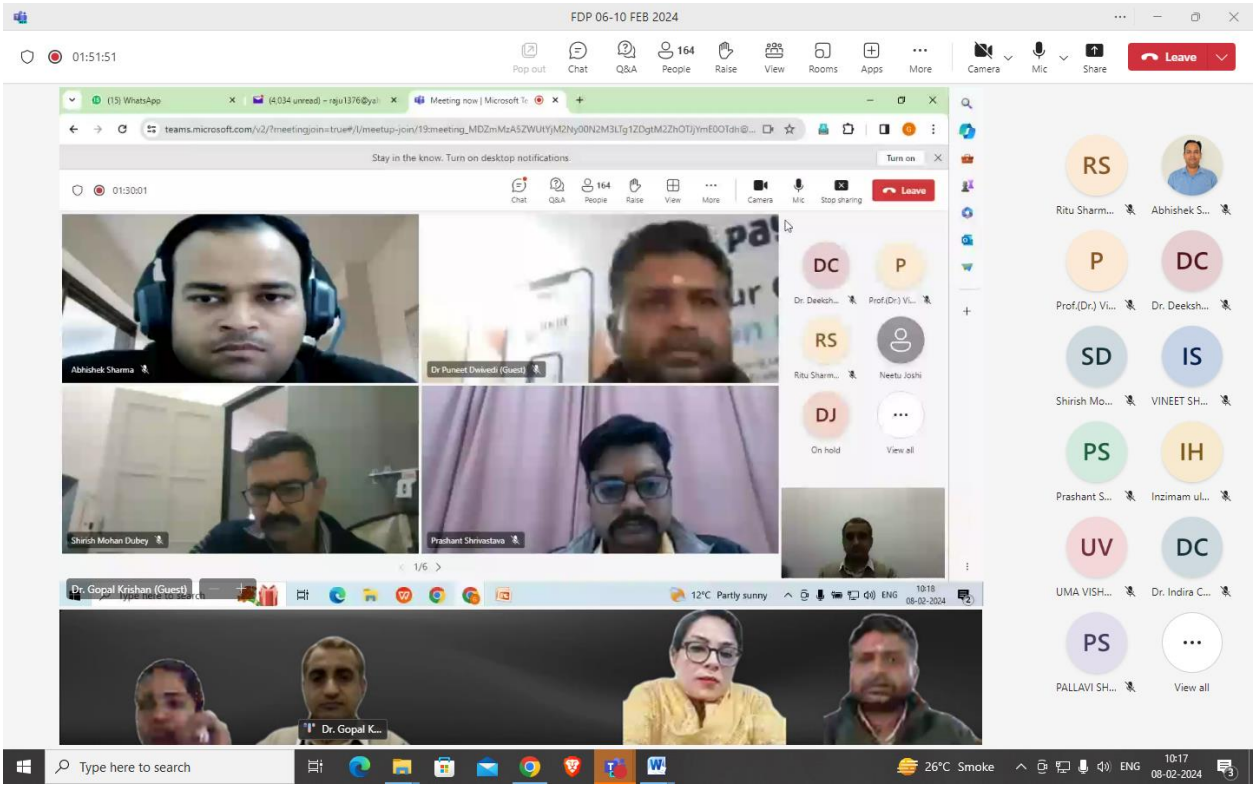
Day 2 Session 2



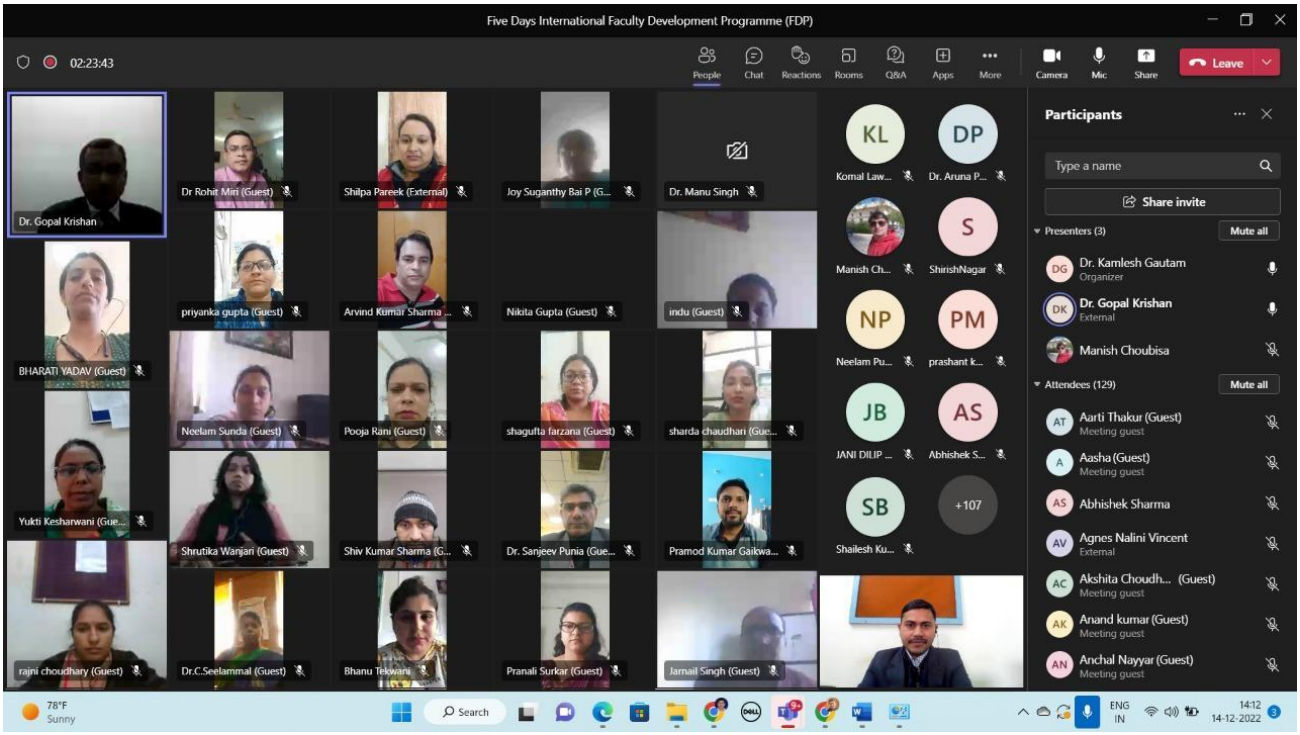


Day 3 Session 1

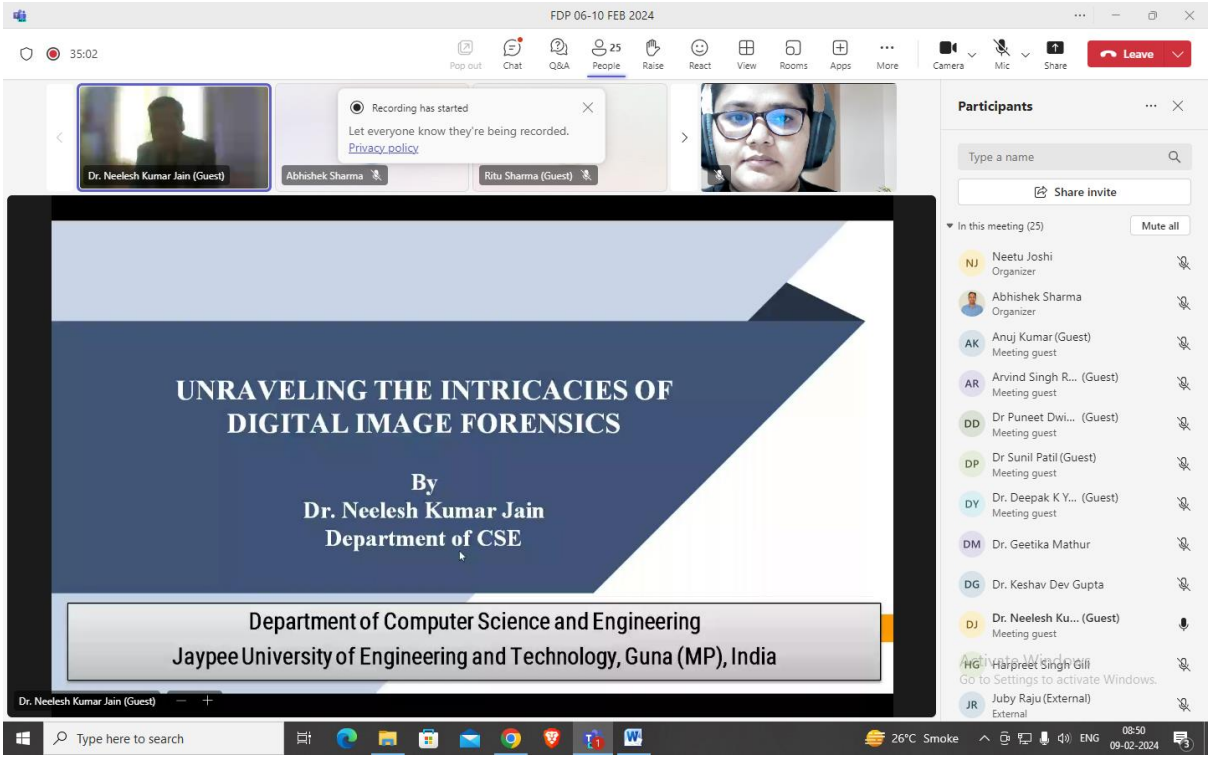




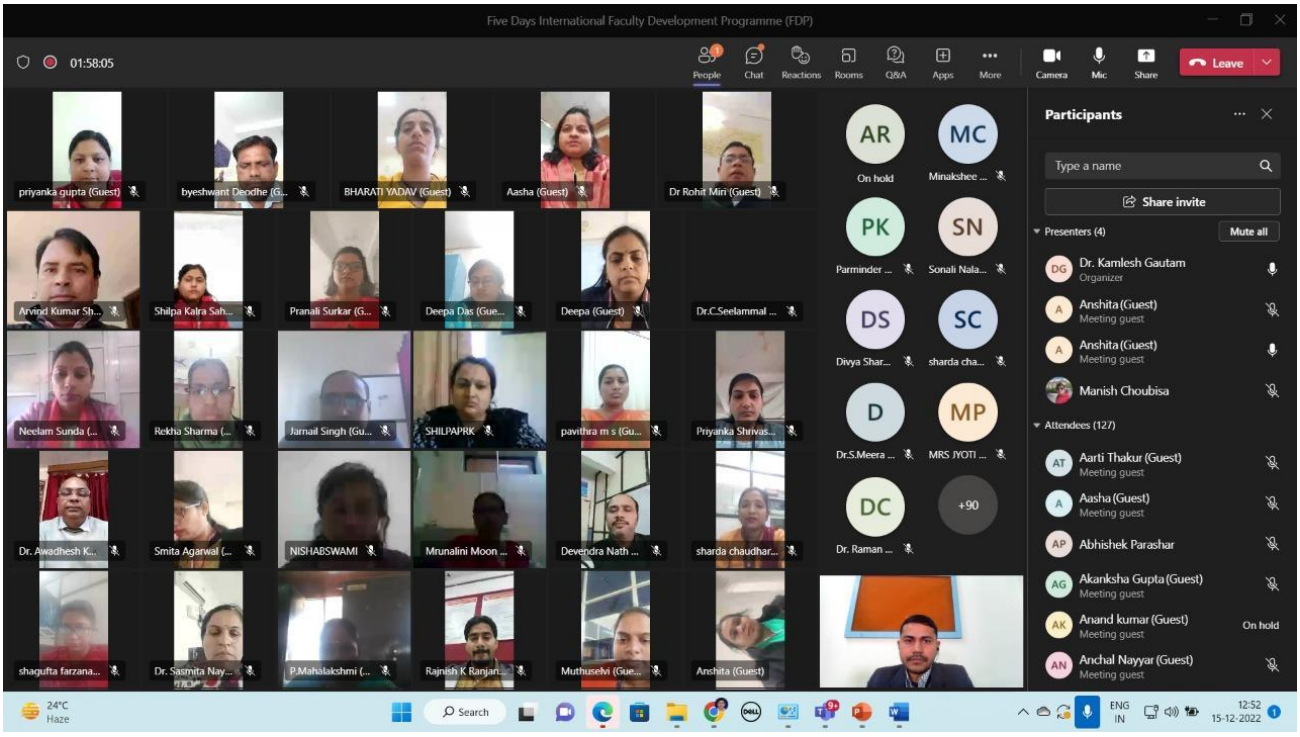
Day 3 Session 2

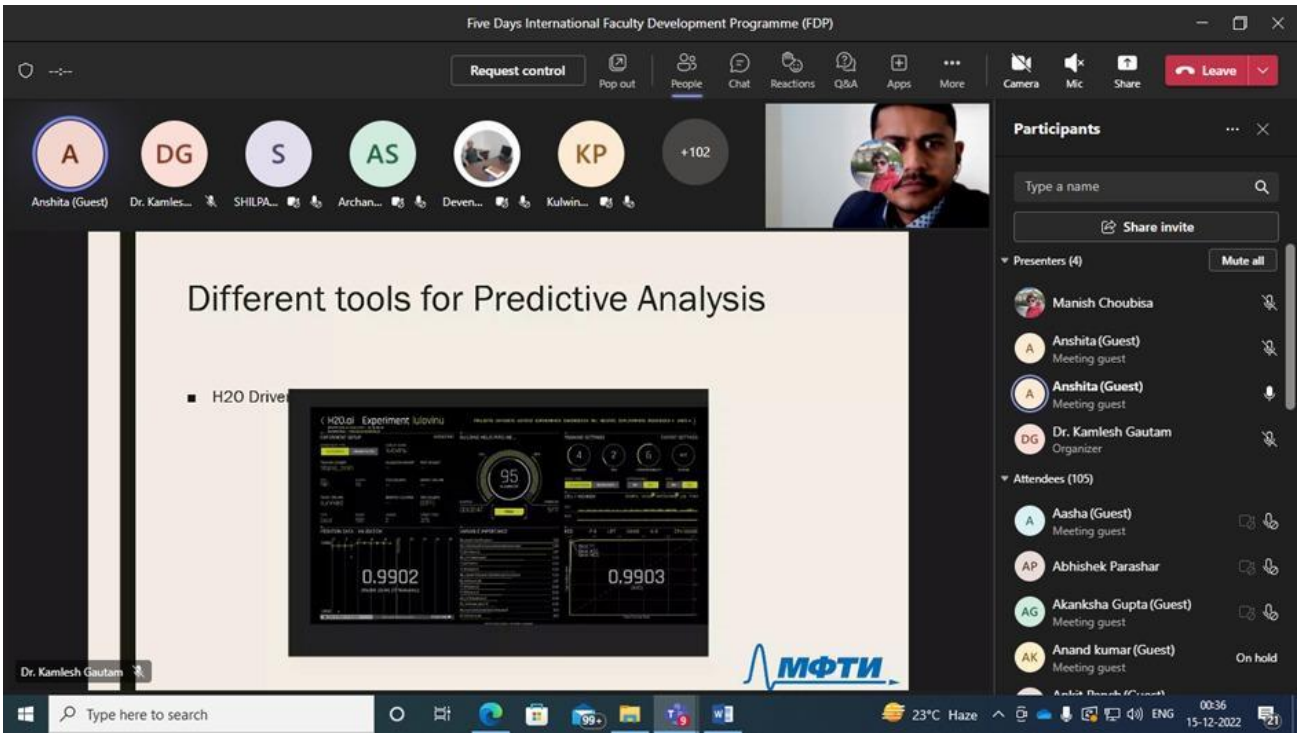


Day 4 Session 1

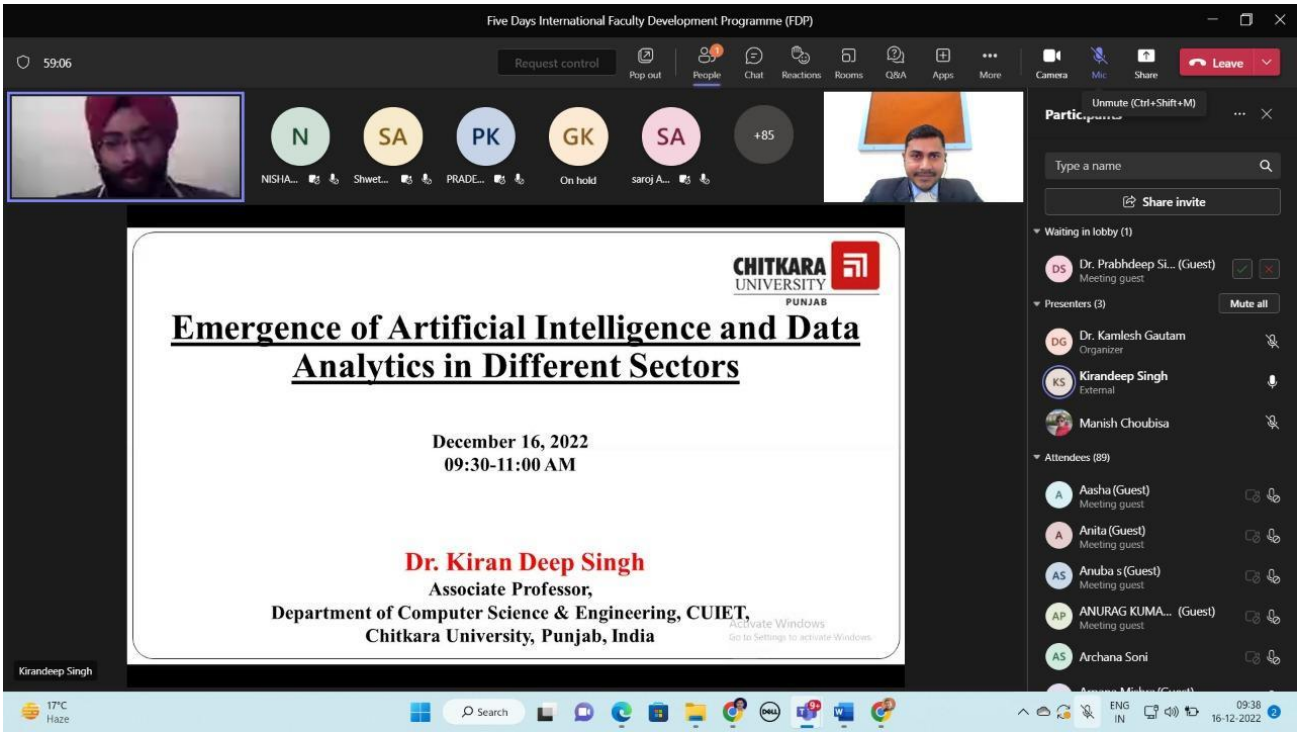


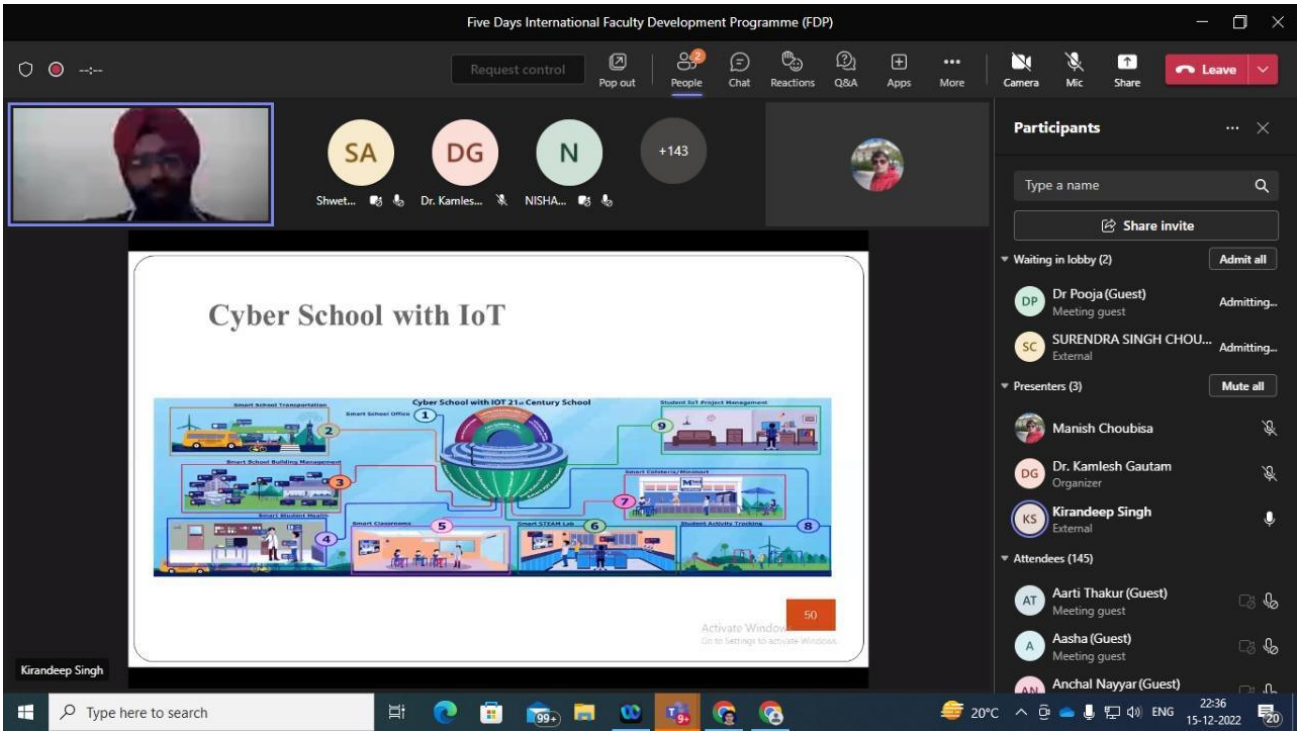
Day 4 Session 2



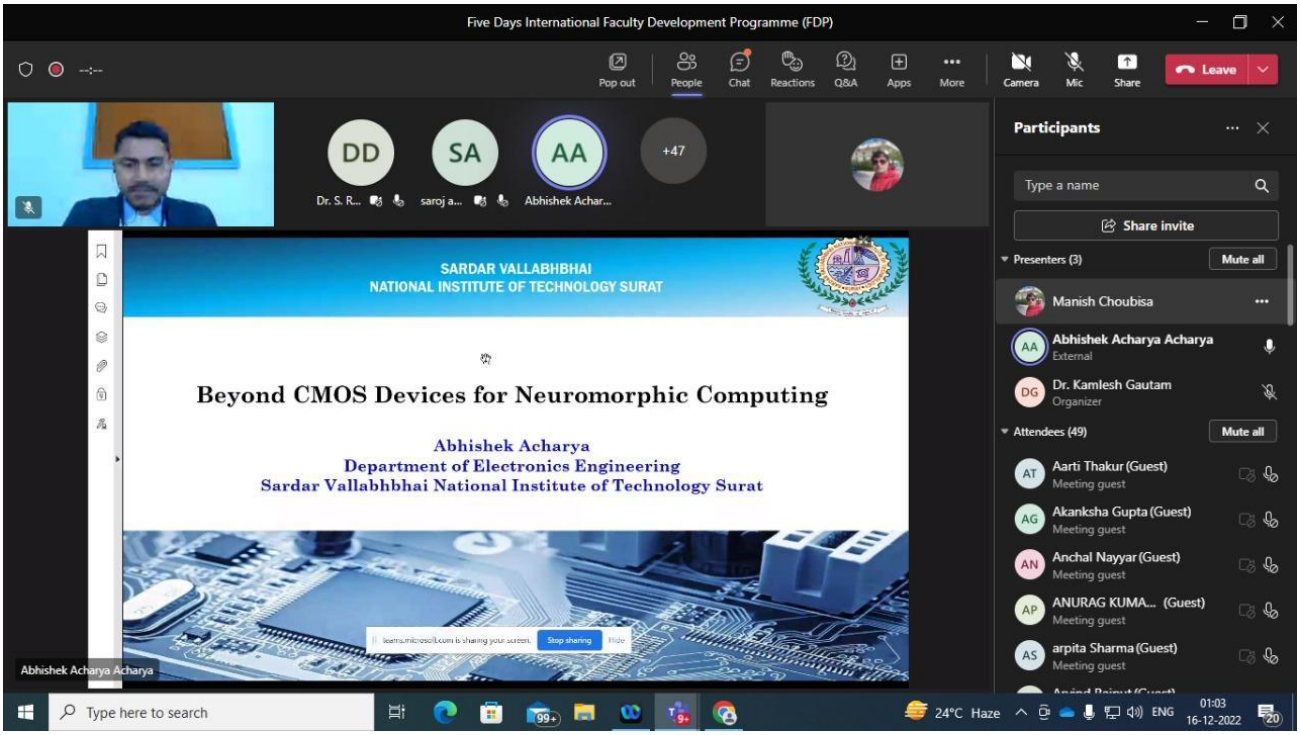


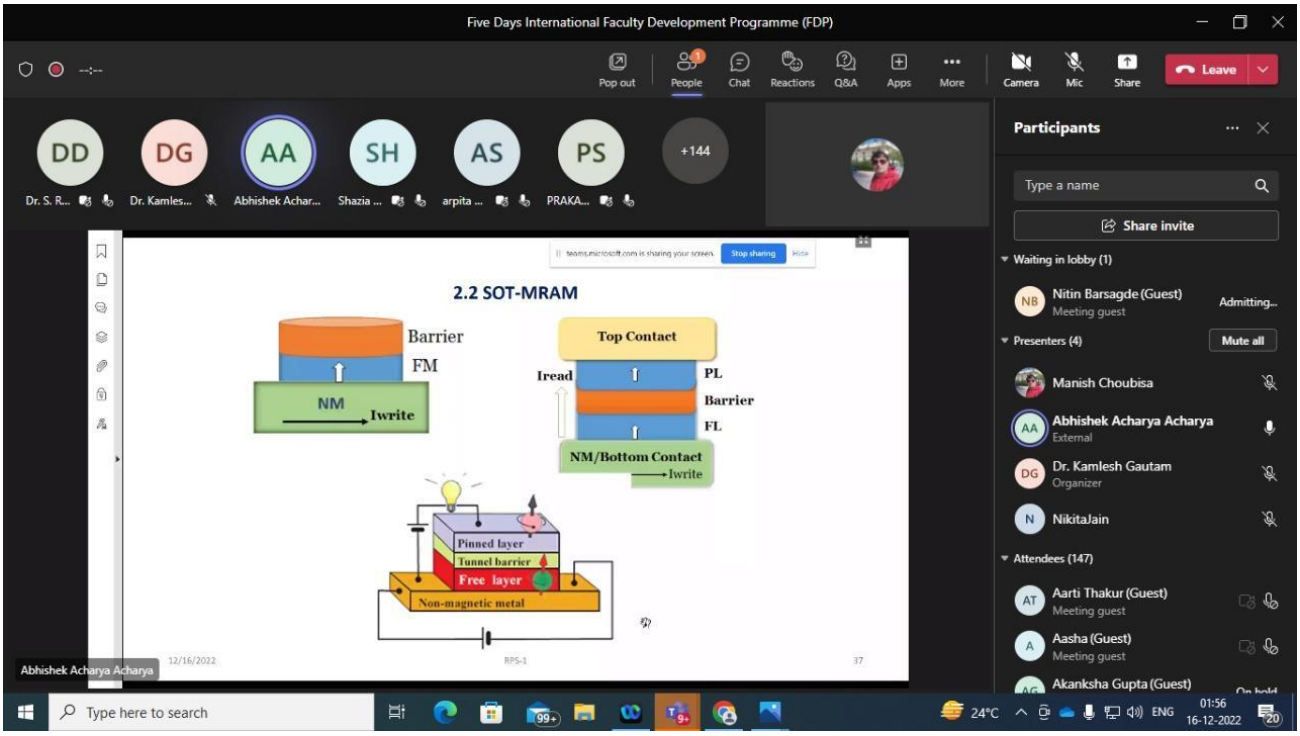
Day 5 Session 1



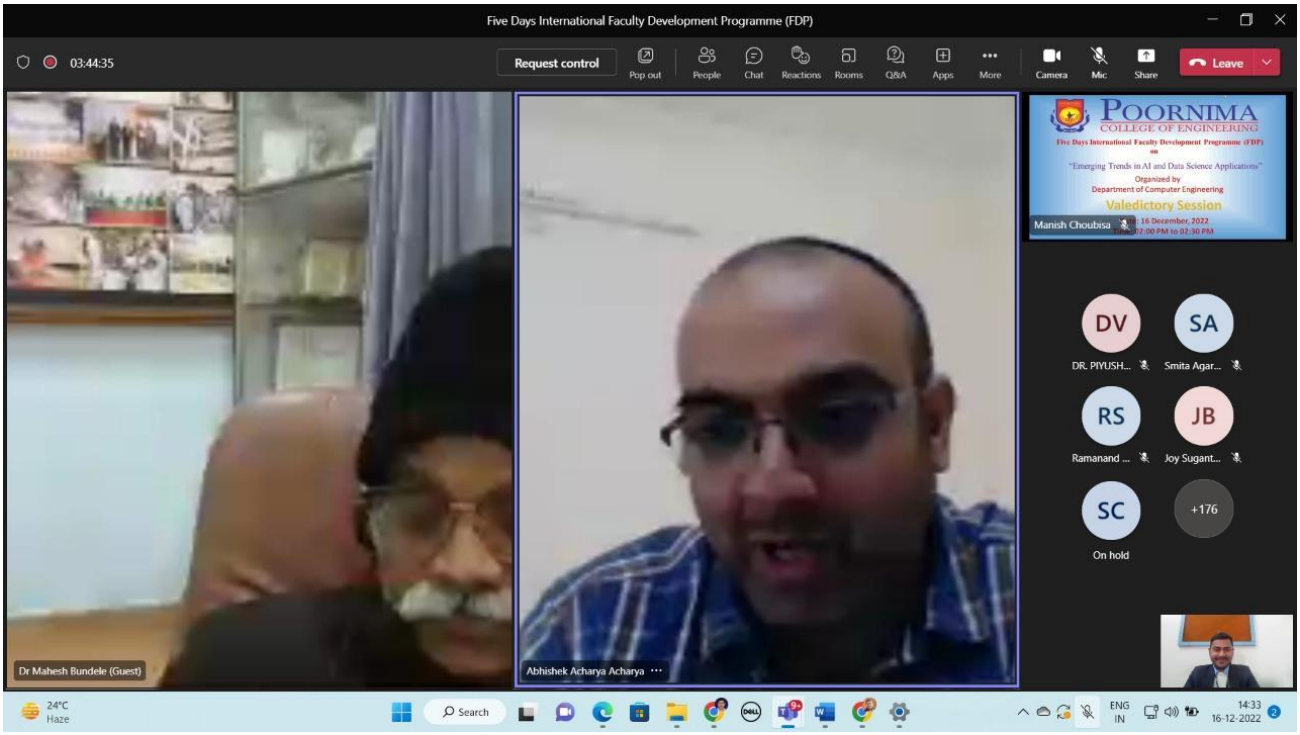


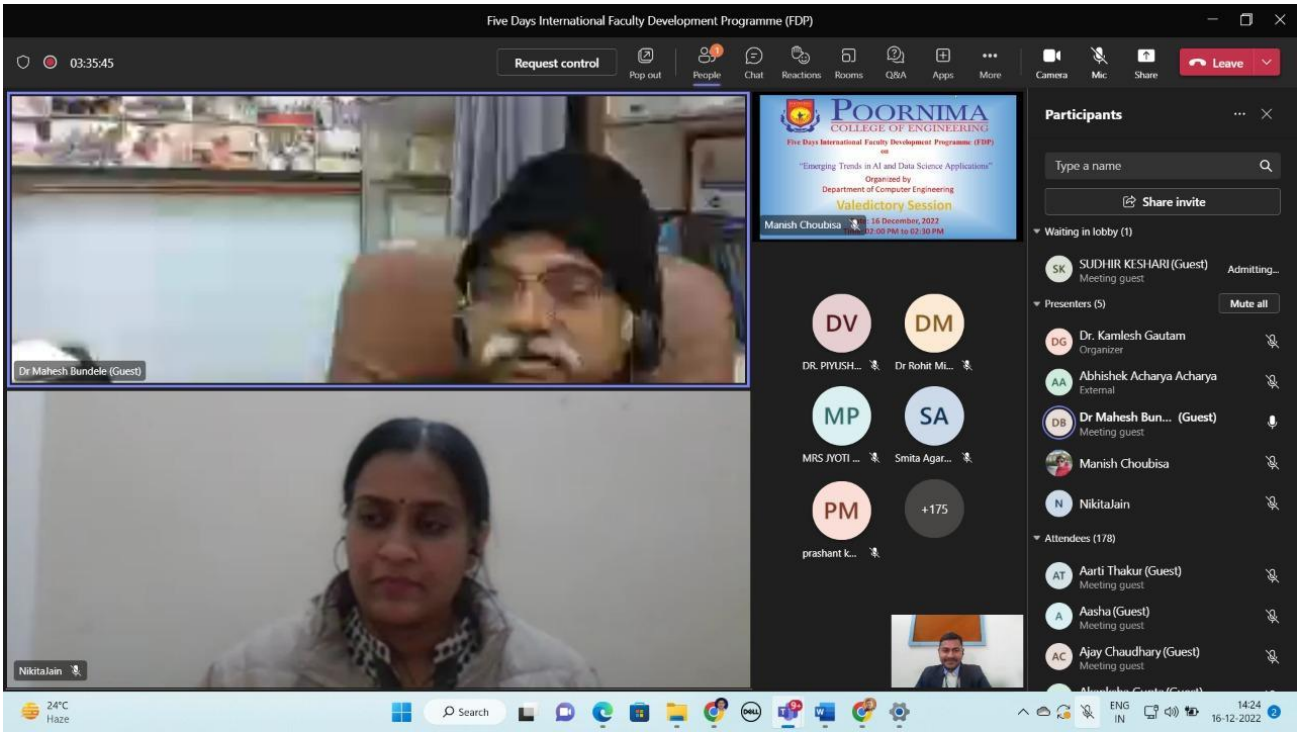
Day 5 Session 2





Valedictory Session





♦ CONTENT DELIVERY / PRACTICAL SESSIONS:

- SAP introduction & it enables the Intelligent Enterprise.
- Recent Trends in Artificial Intelligence, Machine Learning and its Applications, and Development in Predictive Analysis using Python.
- Digital Image Processing using Soft Computing Techniques and Digital Image Forensics.
- Today's Internet of Everything, Sprint Planning and Agile Methodologies.
- Beyond CMOS Devices for Neuromorphic Computing..

- **VALEDICTORY SESSIONS:**

Q-Sheet Valedictory Session

Date: 16th December 2022 Time: 02:00 P.M. TO 02:30 P.M.

Platform: MS Teams

Link to Join Valedictory Session: https://teams.microsoft.com/l/meetup-join/19%3ameeting_MTU4OTE5NzMtZTM1Mi00NzNmLWIxMzgtYjM5MjAzZjI5ZjRm%40thread.v2/0?context=%7b%22Tid%22%3a%224a36bb2f-1c55-49e0-9a23-6281dfd38c6b%22%2c%22Oid%22%3a%228f5fdc76-8c69-42ac-a41f-d9f2ea578382%22%7d

Q- Sheet

Valedictory Session: 02:00 PM to 02:30 PM on 16/12/2022 (Friday)

S. No.	Activity	Time	Duration
1	**Welcome and Valedictory Address for all Dignitaries by Dr Kamlesh Gautam** Dr Abhishek Acharya, Assistant Professor, Sardar Vallabhbhai National Institute of Technology, Surat, Gujarat (Chief Guest) Mr Ajay Sharma, Director Oil, Gas and Energy IBU, SAP, Dubai UAE (Special Guest) Dr Anshita Dhoot, Moscow Institute of Physics and Technology, Moscow, Russia (Guest of honor) Dr Mahesh Bundele, Director & Principal, PCE Mr Rahul Singhi, Director, Poornima Group Dr. Pankaj Dhemla, Vice Principal, PCE Dr Gopal Krishan, Associate Professor, IIMT College of Engineering, Greater Noida Dr Praveen Gupta, Associate Professor, GITAM, Visakhapatnam, Andhra Pradesh Dr Kiran Deep Singh, Associate Professor, Chitkara University, Punjab Dr Neelesh Kumar Jain, Assistant Professor, Jaypee University of Engineering and Technology, Guna, Madhya Pradesh Dr Nitesh Pradhan, Assistant Professor, Manipal University Jaipur, Rajasthan Ms Anita Shrotriya, Assistant Professor, Manipal University Jaipur, Rajasthan Mr Shubham Gupta, Team Lead Software Engineer, Nagarro Enterprise, Gurugram	2:00 PM-2:03 PM	3 Min
2	Welcome of Chief Guest, Dr Abhishek Acharya, Sardar Vallabhbhai National Institute of Technology, Surat, Gujarat, by Professor (Dr.) Mahesh M Bundele, Director & Principal, PCE with **virtual Bouquet & Memento.**	2:03 PM-2:04 PM	1 Min
3	Welcome of Special Guest Mr Ajay Sharma, Director Oil, Gas and Energy IBU, SAP, Dubai, UAE and by Professor (Dr.) Mr Rahul Singhi, Director, Poornima Group, Jaipur with **virtual Bouquet & Memento.**	2:04 PM-2:05 PM	1 Min
4	Summary of FDP by Dr Kamlesh Gautam, FDP Coordinator, Department of Computer Engineering and Participant feedback.	2:05 PM-2:08 PM	3 Min
5	Address by Mr Rahul Singhi, Director, Poornima Group.	2:08 PM-2:14 PM	6 Min
6	Words of Wisdom by Professor Dr Mahesh M Bundele, Director & Principal, PCE, Jaipur.	2:14 PM-2:20 PM	6 Min
7	Introduction of Chief Guest, Dr Abhishek Acharya, Sardar Vallabhbhai National Institute of Technology, Surat, Gujarat & Address by the Chief Guest.	2:20 PM-2:25 PM	5 Min
8	Group Photograph (Screenshot)	2:25 PM-2:26 PM	1 Min
9	Vote of Thanks by Dr. Nikita Jain, Dy. HOD (Academic), CSE, PCE.	2:26 PM 2:30 PM	4 Min

Felicitation of Dr Abhishek Acharya, Chief Guest, Sardar Vallabhbhai National Institute of Technology, Surat, Gujarat, and Mr Ajay Sharma, Special Guest, Director Oil, Gas and Energy IBU, SAP, Dubai UAE, and Dr Anshita Dhoot, Guest of honor, Moscow Institute of Physics and Technology, Moscow, Russia, by Dr Mahesh Bundele, Director & Principal, PCE and Mr Rahul Singhi, Director, Poornima Group. Dr Kamlesh Gautam, FDP Coordinator, Department of Computer Engineering presented the summary report of FDP and took direct feedback from several participants in front of all dignitaries. Then onlink was provided to every participant for feedback submission and the FDP exam. Dr Nikita Jain, Dy HOD (Academic), CSE, PCE gave Vote of Thanks and then the photographs were taken at the end of the session.

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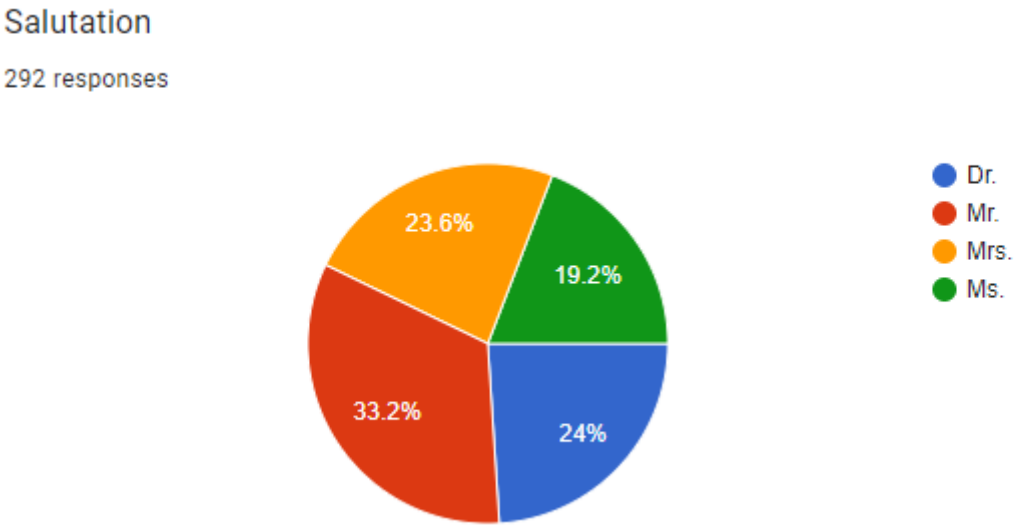
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- **FEEDBACK ANALYSIS:**

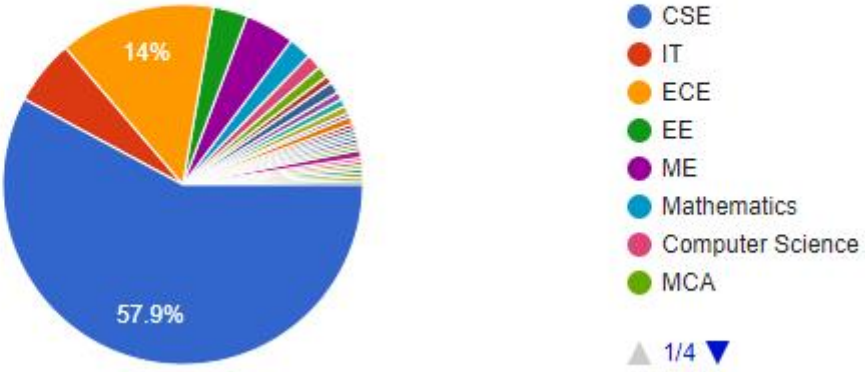
Feedback and views shared by the participants revealed that all the Session Experts have successfully fulfilled the objectives. Participants has given positive remarks and shown their satisfaction. Lot many participants, both students and faculty cleared their doubts regarding the subject of the training.





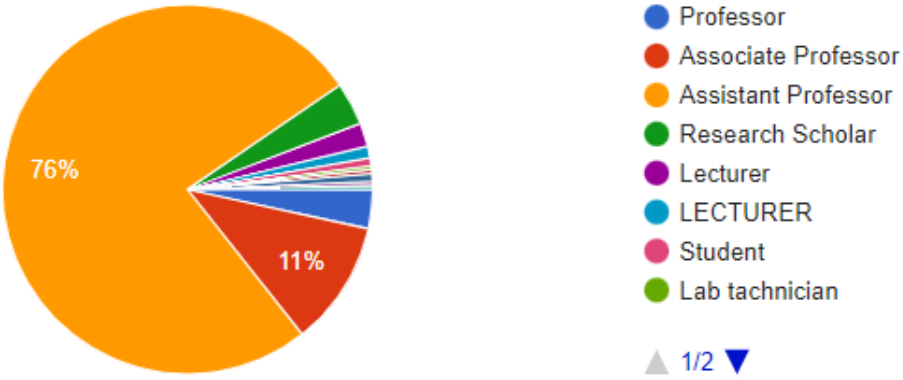
Department

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Designations

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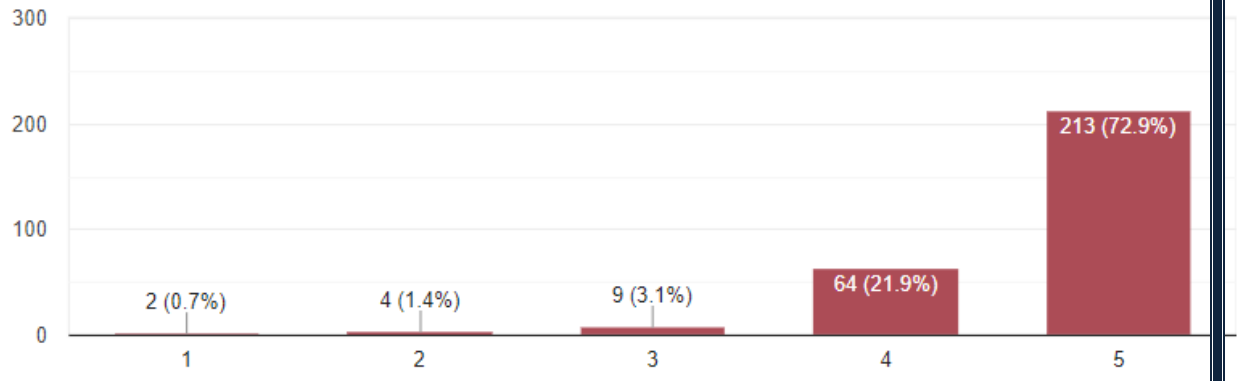


FDP Feedback

Your experience about the program.

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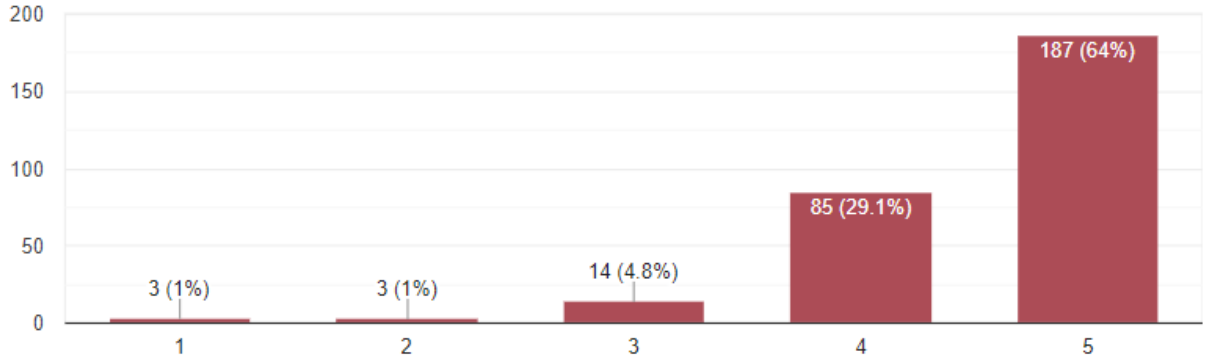
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The FDP contents met with your expectations

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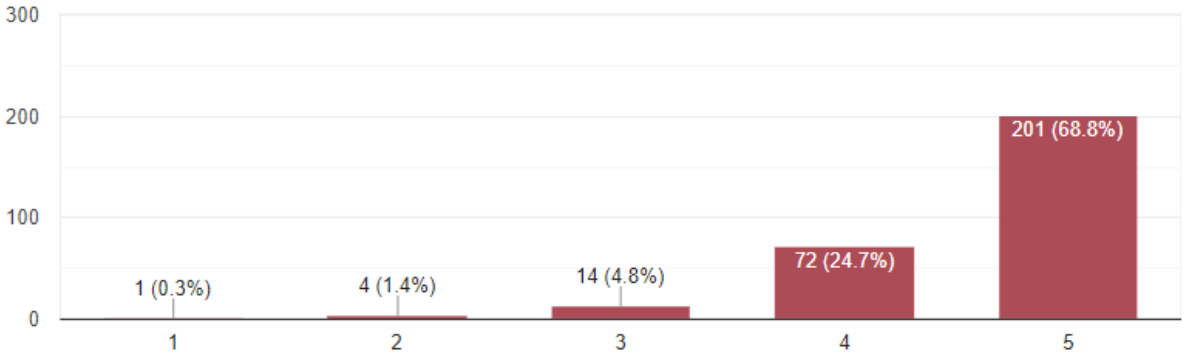
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The FDP exposed you to new knowledge and practices

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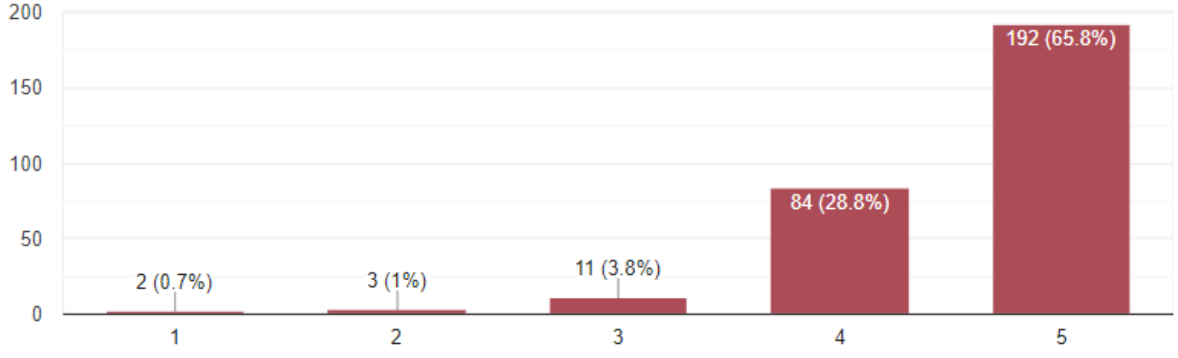
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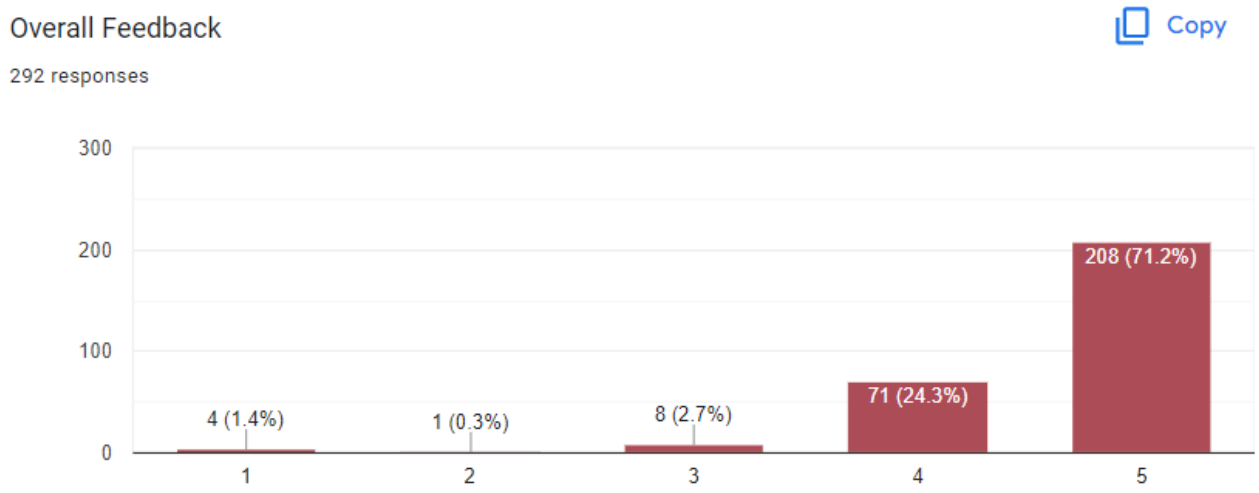


Were objectives of the FDP realized?

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- **SWOT ANALYSIS:**
  - It promotes student-centered learning and collaboration.
  - Lessons and Contents are more accessible
  - It can more efficient
  - It relies on preparation and trust
  - There is significant work on the front end.
  - This is more about proper planning and includes any iteration required for the purpose o highly building highly scalable software.

- **BUDGET & ACTUALS: N/A**
- **SAMPLE CERTIFICATES:**



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Department of Computer Engineering

CERTIFICATE OF PARTICIPATION

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Dr. Kamlesh Gautam, Coordinator-FDP, PCE, Jaipur
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Prof. (Dr.) Mahesh Bundele, Principal and Director, PCE, Jaipur

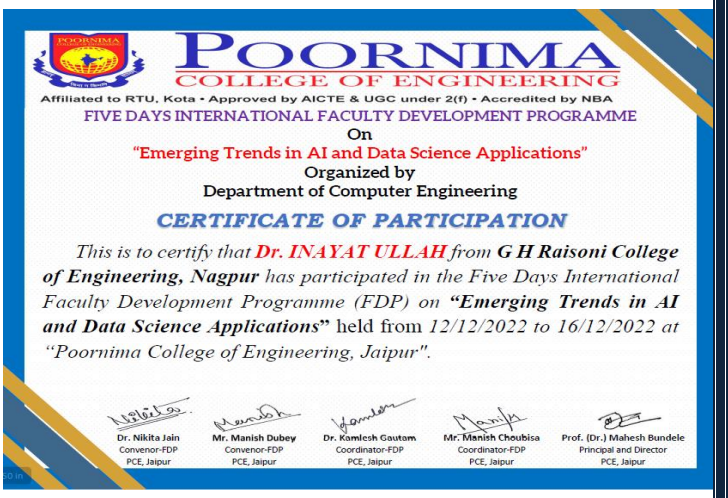


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Department of Computer Engineering

CERTIFICATE OF PARTICIPATION

This is to certify that ***Dr. SABITHA BANU A*** *from* ***Sri Ramakrishna College of Arts and Science for Women, Coimbatore*** *has participated in the Five Days International Faculty Development Programme (FDP) on* ***"Emerging Trends in AI and Data Science Applications"*** held from *12/12/2022 to 16/12/2022 at "Poornima College of Engineering, Jaipur".*

Dr. Nikita Jain	Mr. Manish Dubey	Dr. Kamlesh Gautam	Mr. Manish Choubisa	Prof. (Dr.) Mahesh Bundele
Convenor-FDP	Convenor-FDP	Coordinator-FDP	Coordinator-FDP	Principal and Director
PCE, Jaipur	PCE, Jaipur	PCE, Jaipur	PCE, Jaipur	PCE, Jaipur



POORNIMA
COLLEGE OF ENGINEERING
Affiliated to RTU, Kota • Approved by AICTE & UGC under 2(f) • Accredited by NBA
FIVE DAYS INTERNATIONAL FACULTY DEVELOPMENT PROGRAMME
On
"Emerging Trends in AI and Data Science Applications"
Organized by
Department of Computer Engineering

CERTIFICATE OF PARTICIPATION

This is to certify that ***Dr. INAYAT ULLAH*** *from* ***G H Raisoni College of Engineering, Nagpur*** *has participated in the Five Days International Faculty Development Programme (FDP) on* ***"Emerging Trends in AI and Data Science Applications"*** held from *12/12/2022 to 16/12/2022 at "Poornima College of Engineering, Jaipur".*

Dr. Nikita Jain	Mr. Manish Dubey	Dr. Kamlesh Gautam	Mr. Manish Choubisa	Prof. (Dr.) Mahesh Bundele
Convenor-FDP	Convenor-FDP	Coordinator-FDP	Coordinator-FDP	Principal and Director
PCE, Jaipur	PCE, Jaipur	PCE, Jaipur	PCE, Jaipur	PCE, Jaipur

CONTENTS

SESSION 2023-24			
DEPARTMENT OF COMPUTER ENGINEERING & ADVANCE COMPUTING			
SHORT TERM TRAINING PROGRAM			
S. No.	**Name of the Session**	**Date (s)**	**Page No.**
One Week Short Term Training Program (STTP)			
1	**Microsoft Tools for Creating Effective Teaching and Learning Environment**	**12-16 FEB 2024**	**1-17**

SHORT TERM TRAINING PROGRAM

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AREPORT

ON SHORT TERM TRAINING PROGRAM

- **NAME OF STTP: "Microsoft Tools for Creating Effective Teaching and Learning Environment"**
- **DATE & DURATION: 12-02-2024 to 16-02-2024 & One Week**
- **NAME OF DEPARTMENT(S): Department of Computer Engineering & Advance Computing.**
- **ASSESSMENT TOOLS: Attendance & Quiz**.

Course Overview:

Computer Proficiency is an inevitable part of commerce education. The course is aiming to equip all the commerce aspirants to have basic skills as well as hands on experience on word
Processing, for creating excel spreadsheets, for building databases and preparing presentations, through the use of Microsoft Office Word, Excel, and PowerPoint programmes.

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PCE/CSE/DO/2023-24/ **Date: February 09, 2024**

NOTICE

A One Week Short Term Training Programming (STTP) On "Microsoft Tools for Creating Effective Teaching and Learning Environment" is being organized by the Department of Computer Engineering and Advance Computing on February12-16 Feb 2024. The activity will be held at as per the following schedule.

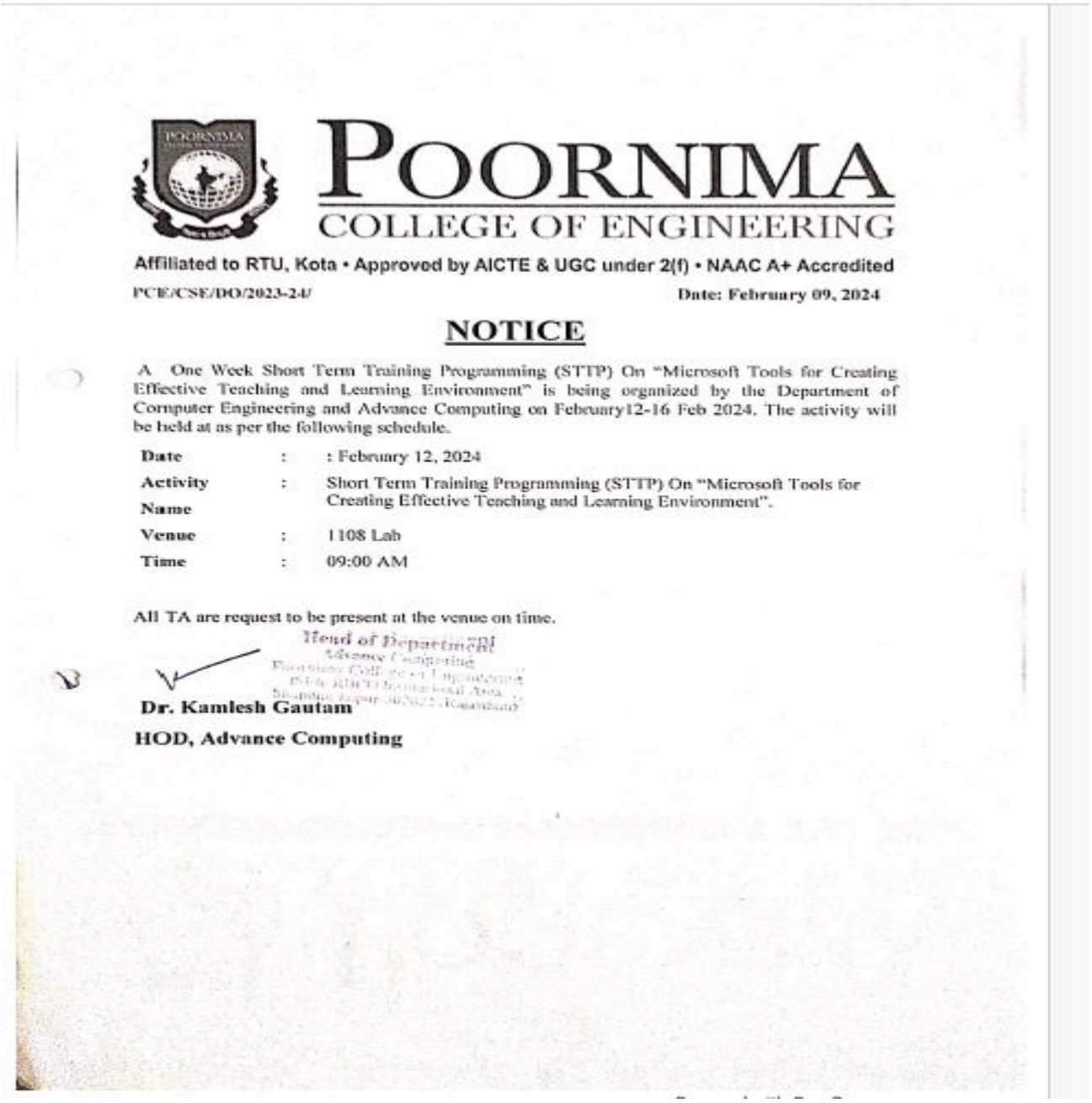
Date	:	: February 12, 2024
Activity Name	:	Short Term Training Programming (STTP) On "Microsoft Tools for Creating Effective Teaching and Learning Environment".
Venue	:	1108 Lab
Time	:	09:00 AM

All TA are request to be present at the venue on time.

Head of Departm. at
Computer Engineering
Poornima College of Engineering
(SI-6, RIICO Institutional Area
Sitapura, Jaipur-302022 (Rajasthan)

Dr. Nikita Jain

HOD, CSE



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PCE/CSE/DO/2023-24/ Date: February 09, 2024

NOTICE

A One Week Short Term Training Programming (STTP) On "Microsoft Tools for Creating Effective Teaching and Learning Environment" is being organized by the Department of Computer Engineering and Advance Computing on Febeuary12-16 Feb 2024. The activity will be held at as per the following schedule.

Date	:	: February 12, 2024
Activity Name	:	Short Term Training Programming (STTP) On "Microsoft Tools for Creating Effective Teaching and Learning Environment".
Venue	:	1108 Lab
Time	:	09:00 AM

All TA are request to be present at the venue on time.

Head of Department
Advance Computing
Poornima College of Engineering
NH-11C, Ratan Singh Ka Nangal
Sitapura Industrial Area, Jaipur-302022 (Rajasthan)

Dr. Kamlesh Gautam

HOD, Advance Computing

STTP BROCHURE

RESOURCE PERSONS

Dr. Nikita Jain
Professor & Head,
Department of Computer Engineeing
Poornima College of Engineering,
Jaipur

Dr. Abhishek Sharma
Associate Professor
Department of Computer Engineeing
Poornima College of Engineering, Jaipur

Dr. Saurabh Shandilya
Professor, Department of Advance Computing,
Poornima College of Engineering, Jaipur

Mr. Manish Dubey
Assistant Professor & Deputy Head
Department of Computer Engineeing
Poornima College of Engineering, Jaipur

Dr. Kamlesh Gautam
Associate Professor & Head,
Department of Advance Computing
Poornima College of Engineering, Jaipur



PATRON

Prof. (Dr.) Mahesh Bundele
Principal & Director, Poornima College of Engineering, Jaipur

Dr. Pankaj Dhemla
Vice Principal, Poornima College of Engineering, Jaipur

PROGRAM CHAIRS

Dr. Nikita Jain
Professor & Head, Department of Computer Engineering

Dr. Kamlesh Gautam
Associate Professor & Head, Department of Advance Computing

Mr. Manish Dubey
Assistant Professor & Deputy Head
Department of Computer Engineering

COORDINATORS

Dr. Abhishek Sharma
Associate Professor, Department of Computer Engineering

Mr. Shirish Mohan Dubey
Assistant Professor, Department of Computer Engineering

IMPORTANT DATES

Last date of Registration	February 9, 2024
Intimation of selection by mail	February 10, 2024
STTP duration	February 12-16, 2024
Session1 Timing:	8:45 AM to 10:15 AM
Session2 Timing:	1:45 PM to 3:15 PM

CONTACT FOR FURTHER INFORMATION

Dr. Abhishek Sharma
✆ : +919897257571 • E-mail: abhishek.sharma@poornima.org

Mr. Shirish Mohan Dubey
✆ : +919425757459 • E-mail: shirish.dubey@poornima.org

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ISI-6, RIICO Institutional Area, Sitapura, Jaipur, Rajasthan 302022
www.pce.poornima.org

One Week Short Term Training Program (STTP) on

Microsoft Tools for Creating Effective Teaching and Learning Environment

February 12-16, 2024

Office 365

Organized by
Department of Computer Engineering
&
Department of Advance Computing

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SPEAKER DETAILS

1.	Name of Trainer	Dr. Nikita Jain
	Designation & Address	Professor & Head Poornima College of Engineering, Jaipur
	Experience(years)	18 years
	Topic	Unlock the power of MS-WORD- Basic and Advanced Formatting, Document Organization, Collaboration and Review, Templates and Mail Merge, Integration and Compatibility
2.	Name of Trainer	Dr. Abhishek Sharma
	Designation & Address	Associate Professor Poornima College of Engineering, Jaipur
	Experience(years)	14 years
	Topic	"Crafting Dynamic Presentations: A Deep Dive into Microsoft PowerPoint" / "Maximizing Productivity with Nitro Software: An In-Depth Exploration"
3.	Name of Trainer	Dr. Saurabh Shandilya
	Designation & Address	Professor Poornima College of Engineering, Jaipur
	Experience(years)	15.5 years
	Topic	"Introduction to Basic Excel Skills"
4.	Name of Trainer	Mr. Manish Dubey
	Designation & Address	Assistant Professor & Dy. Head Poornima College of Engineering, Jaipur
	Experience(years)	15+ years
	Topic	"Mastering Advanced Excel Techniques: Beyond the Basics"
5.	Name of Trainer	Dr. Kamlesh Gautam
	Designation & Address	Associate Professor & Head Poornima College of Engineering, Jaipur
	Experience(years)	15 years
	Topic	"Design Excellence with Microsoft Publisher"

Q-SHEET

POORNIMA COLLEGE OF ENGINEERING

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One Week Short Term Training Program (STTP)

On

Microsoft Tools for Creating Effective Teaching and Learning Environment

Organized by

Department of Computer Engineering & Department of Advance Computing

Date: 12/02/2024 **Time: 09:00 AM to 09:25 AM**

Venue: Online (https://teams.microsoft.com/l/meetup-join/19%3ameeting_MWRkMmNlZTktMjNlZi00MjkwLWJhMjctYmJlOWQ3Mzc3ZTli%40thread.v2/0?context=%7b%22Tid%22%3a%224a36bb2f-1c55-49e0-9a23-6281dfd38c6b%22%2c%22Oid%22%3a%223fdee8a7-9a2a-4462-b3fd-4647e8ccf784%22%7d)

Q- Sheet Inaugural Session

S. No.	Activity	Duration	Time
1	Welcome of Dignitaries by Anchors • **Prof. (Dr.) B. K. Singh**, Dean School of Engineering, DIT, Dehradun • **Prof. (Dr.) Mahesh Bundele**, Director & Principal, PCE, Jaipur • **Dr. Pankaj Dhemla**, Vice Principal, PCE, Jaipur • **Dr. Nikita Jain**, HOD, CSE, PCE • **Dr. Kamlesh Gautam**, HOD, AC, PCE • **Mr. Manish Dubey**, Dy. HOD (Administration), CSE, PCE • **Dr. Gajendra Singh Rajawat**, HOD, IT, PCE	02 Min	09:00 AM – 09:02 AM
2	Ganesh Vandana	02 Min	09:02 AM-09:04 AM
	Welcome of Chief Guest **Prof. (Dr.) B. K. Singh**, Dean School of Engineering, DIT, Dehradun by **Prof. (Dr.) Mahesh Bundele, Principal & Director**, PCE with E-Bouquet & Memento.	01 Min	09:04 AM-09:05 AM
3	Detail Introduction of STTP by **Dr. Nikita Jain** Professor & HOD, CSE, PCE	05 Min	09:05 AM-09:10 AM
4	Welcome Address by **Prof. (Dr.) Mahesh Bundele**, Director & Principal, PCE, Jaipur	05 Min	09:05 AM-09:10 AM
6	Inaugural Address by **Prof. (Dr.) B. K. Singh**, Dean School of Engineering, DIT, Dehradun	5 Min	09:15AM – 09:20AM
5	Vote of Thanks by **Ms. Appoorva Bansal**, Assistant Professor, CE, PCE	3 Min	09:20AM – 09:23AM
6	Group Photograph	2 Min	09:23 AM – 09:25 AM

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SESSION SCHEDULE

Tentative Schedule (12 - 16 February 2024) of Short-Term Training Program (STTP)

One Week Short Term Training Program (STTP)

on

Microsoft Tools for Creating Effective Teaching and Learning Environment

Organized by

Department of Computer Engineering

& Department of Advance Computing

Poornima College of Engineering, Jaipur

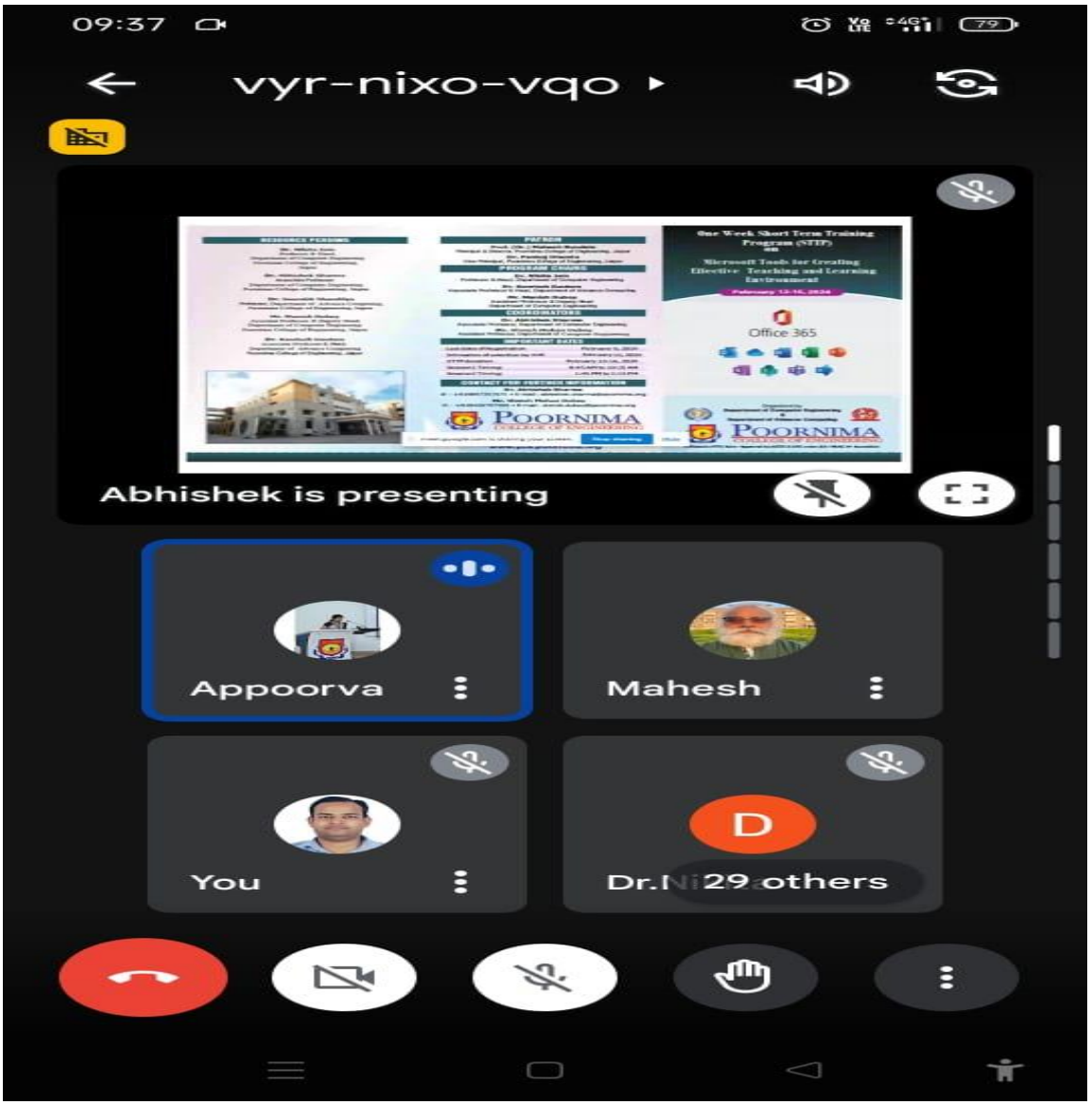
DATE	08:30 AM - 08:45 AM	08:45 AM -10:15 AM	11:00 AM – 01:00 PM	01:45 PM - 03:15 PM	03:15 PM - 03:30 PM
Day-1 **12 Feb 2024** **Monday**	Inauguration Session	Session 1 Dr. Nikita Jain (Part 1) Unlock the power of MS-WORD- Basic and Advanced Formatting, Document Organization, Collaboration and Review, Templates and Mail Merge, Integration and Compatibility	Lunch Break	Session 2 Dr. Nikita Jain (Part 2) Unlock the power of MS-WORD- Basic and Advanced Formatting, Document Organization, Collaboration and Review, Templates and Mail Merge, Integration and Compatibility	
Day-2 **13 Feb 2024** **Tuesday**		Session 3 Dr. Abhishek Sharma **"Crafting Dynamic Presentations: A Deep Dive into Microsoft PowerPoint"**	Lunch Break	Session 4 Dr. Abhishek Sharma **"Maximizing Productivity with Nitro Software: An In-Depth Exploration"**	
Day-3 **14 Feb 2024** **Wednesday**		Session 5 Dr. Saurabh Shandilya (Part 1) **"Introduction to Basic Excel Skills"**	Lunch Break	Session 6 Dr. Saurabh Shandilya (Part 2) **"Introduction to Basic Excel Skills"**	
Day-4 **15 Feb 2024** **Thursday**		Session 7 Mr. Manish Dubey (Part 1) **"Mastering Advanced Excel Techniques: Beyond the Basics"**	Lunch Break	Session 8 Mr. Manish Dubey (Part 2) **"Mastering Advanced Excel Techniques: Beyond the Basics"**	
Day-5 **16 Feb 2024** **Friday**		Session 9 Dr. Kamlesh Gautam (Part 1) **"Design Excellence with Microsoft Publisher"**	Lunch Break	Session 10 Dr. Kamlesh Gautam (Part 2) **"Design Excellence with Microsoft Publisher"**	(Valedictory Session) Test & Feedback

STTP Coordinators

Dr. Abhishek Sharma

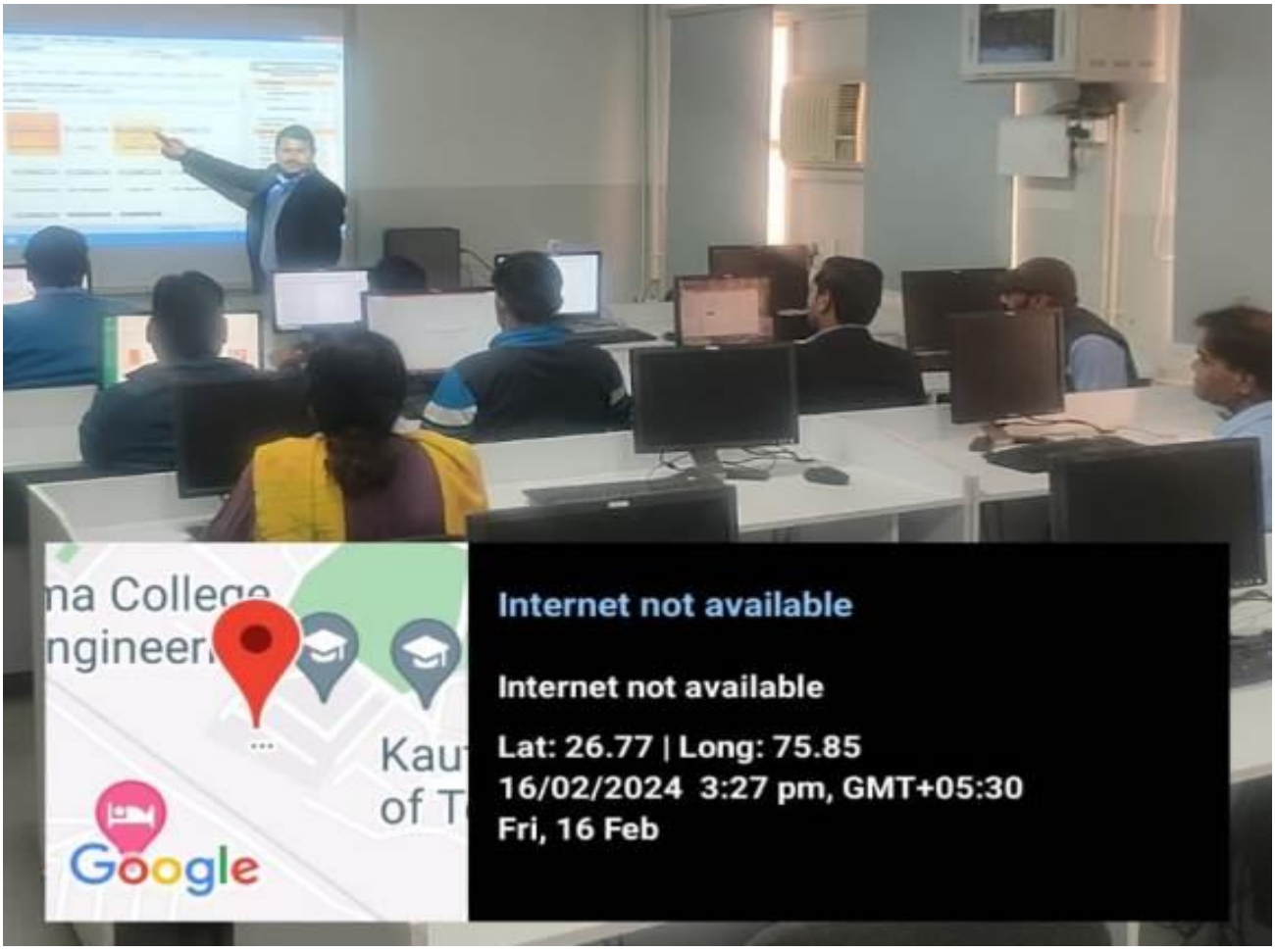
Mr. Shirish Mohan Dubey

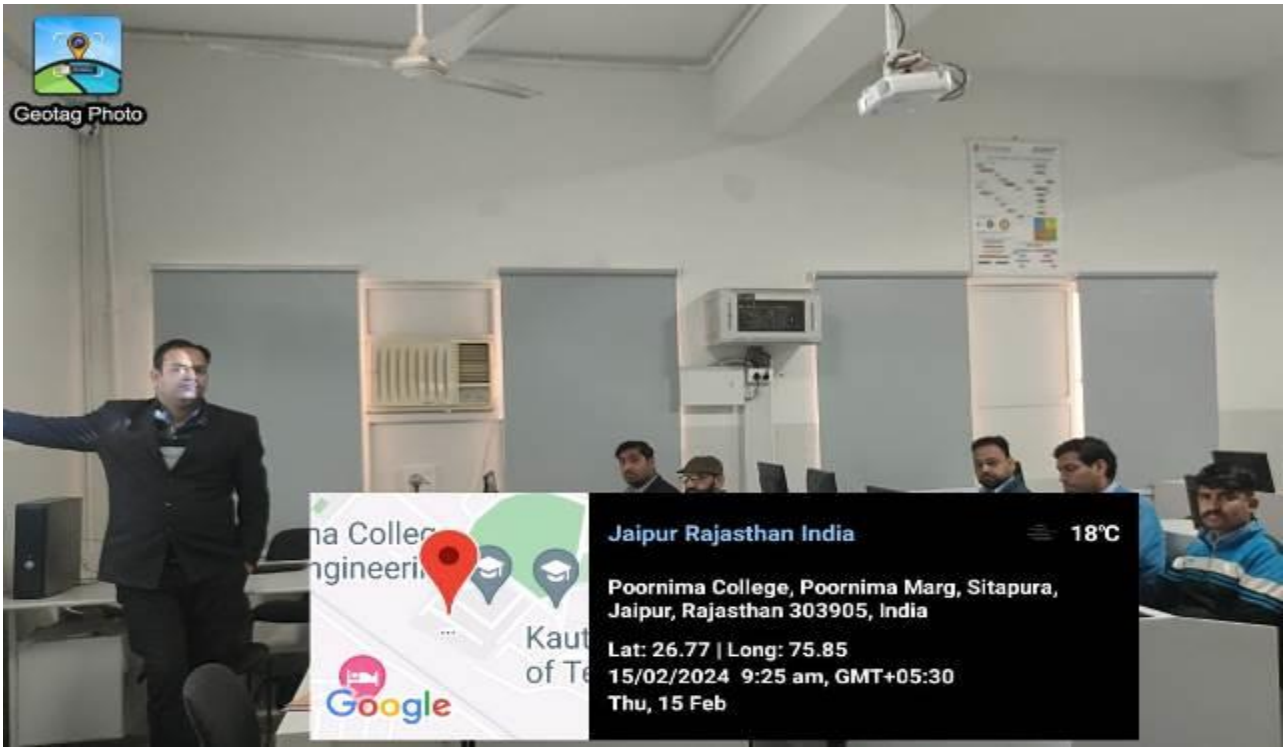
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Dr. Jitendra Singh Kushwah
M
Manish D
Appoorva Bansal
Dr Pankaj Dhamla
AD
Anjuli D
Devendra...
NJ
Neetu J

LIST OF THE PARTICIPANTS:

Timestamp	Salutation	Participation Full Name	College/University	Employee ID	Department Name	Designation	Email
2024/02/08 3:30:08 pm GMT+5:30	Ms.	Basudha Dewan	Poornima University Jaipur	7511	ECE Department	Assistant Professor	basudha@poornima.edu.in
2024/02/08 3:34:31 pm GMT+5:30	Ms.	Prarthana Sharma	Poornima University	8074	Computer science and engineering	Assistant professor	prarthana.sharma@poornima.edu.in
2024/02/08 3:46:29 pm GMT+5:30	Ms.	Dr SURABHI SAXENA	POORNIMA UNIVERSITY	8336	SCHOOL OF COMPUTER SCIENCE AND ENGINEERING	ASSOCIATE PROFESSOR	surabhi.saxena@poornima.edu.in
2024/02/08 4:03:30 pm GMT+5:30	Ms.	Deepali Chaudhary	Poornima University	8034	FCE	Teaching Assistant	deepalichaudhary58@gmail.com
2024/02/08 4:21:04 pm GMT+5:30	Mr.	Mohammed Firdos Alam Sheikh	Poornima University	8066	Computer Science & Engineering	Associate Professor	firdos.sheikh@poornima.edu.in
2024/02/08 4:22:13 pm GMT+5:30	Mr.	Rajendra singh	Poornima institute of Engineering and Technology	3027	Applied science	Assistant professor	rajendra.singh@poornima.org
2024/02/08 4:57:10 pm GMT+5:30	Ms.	Neetu	Poornima College of engineering	7272	Advance Computing	Assistant Professor	neetu@poornima.org
2024/02/08 4:57:33 pm GMT+5:30	Mr.	ABHIJEET PARASHAR	Poornima university	7230	Faculty of computer engineering	Technical Assistant	abhijeet.parashar@poornima.edu.in
2024/02/08 6:43:08 pm GMT+5:30	Mr.	MAYANK GUPTA	POORNIMA COLLEGE OF ENGINEERING, JAIPUR	6962	FIRST YEAR	ASSISTANT PROFESSOR	mayank.gupta@poornima.org
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2024/02/08 8:26:57 pm GMT+5:30	Ms.	Sharbari Deb	Poornima University	8047	Electrical Engineering	Associate Professor	sharbari.deb@gmail.com
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2024/02/09 8:40:01 am GMT+5:30	Ms.	Neha Mahala	Poornima College of Engineering Jaipur	8018	Computer Engineering	Associate Professor	neha.mahala@poornima.org
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2024/02/09 2:54:54 pm GMT+5:30	Ms.	Riddhi Shrivastava	Poornima College of Engineering	3012	Chemistry	Assistant Professor	riddhishrivastava@poornima.org
2024/02/09 2:58:11 pm GMT+5:30	Ms.	Dr. Anurika Mehta	Poornima College of Engineering	1295	Chemistry	Professor	anurikamehta@poornima.org
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2024/02/09 7:17:29 pm GMT+5:30	Ms.	Anushree Nair	Poornima University	8412	FPH	JRF	nairanu1997@gmail.com
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2024/02/10 9:32:09 am GMT+5:30	Ms.	Dr. Meena Tekriwal	Poornima College of Engineering	2365	Chemistry	Associate Chemistry	meenatekriwal@poornima.org
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2024/02/10 1:39:09 pm GMT+5:30	Mr.	Dr. Gaurav Jain	Poornima College of Engineering Jaipur	6085	Electrical Engineering Department	Associate Professor	gaurav.jain@poornima.org
2024/02/1	Mr.	Pankaj	Poornima	7057	CSE	Technical	Pankajbairw

0 1:57:52 pm GMT+5:30		Bairwa	College Of Engineering			Assistant	a1503@gmail.com
2024/02/10 1:59:49 pm GMT+5:30	Mr.	Virendra Singh	Poornima College of Engineering	7258	Computer Engineering	Technical Assistant	virendra.singh@poornima.org
2024/02/10 2:01:30 pm GMT+5:30	Mr.	Abhishek Verma	Poornima College of Engineering	4888	Computer Engineering	TA	abhi.verma@poornima.org
2024/02/10 2:08:29 pm GMT+5:30	Mr.	Naveen Porwal	Poornima Institute of Engineering & Technology	7268	Mechanical Engineering	Assistant Professor	naveen.porwal@poornima.org
2024/02/10 2:37:05 pm GMT+5:30	Mr.	Ramanand Sharma	Poornima College of Engineering	3534	CSE	Technical Assistant	ramanand.sharma191165@gmail.com
2024/02/10 2:45:58 pm GMT+5:30	Ms.	ANJULI DUBEY	Poornima College of Engineering, Jaipur	7492	COMPUTER ENGINEERING	Assistant Professor	anjuli.dubey@poornima.org
2024/02/10 3:19:37 pm GMT+5:30	Ms.	Anu Arora	Poornima College of Engineering	1118	Mathematics	Asst. Professor	anuarora@poornima.org
2024/02/10 3:39:15 pm GMT+5:30	Mr.	Narendra Narayan Mathur	Poornima College of Engineering	1481	Exam Cell	Office e Executive	Narender.mathur@poornima.org
2024/02/10 3:42:27 pm GMT+5:30	Mr.	Dinesh Chandra Sharma	POORNIMA COLLEGE OF ENGINEERING JAIPUR	2936	Chemistry	Asst. Professor	dinesh.sharma@poornima.org
2024/02/10 6:00:57 pm GMT+5:30	Mr.	Narendra Kumar	Poornima University Jaipur	8387	Department of yogic science	Assistant professor	narendra.kumar@poornima.edu.in
2024/02/10 9:48:01 pm GMT+5:30	Ms.	Prarthana Sharma	Poornima University	8074	Computer science and engineering	Assistant professor	prarthana.sharma@poornima.edu.in
2024/02/12 9:05:53 am GMT+5:30	Mr.	Abhishek Parashar	Poornima College of Engineering	7231	CS	TA	abhishek.parashar@poornima.org
2024/02/12 11:29:51 am GMT+5:30	Mr.	PANKAJ GAKHAR	POORNIMA COLLEGE OF ENGINEERING	3820	ELECTRICAL ENGINEERING	ASSOCIATE PROFESSOR	PANKAJ.GAKHAR@POORNIMA.ORG
2024/02/13 9:43:10 am	Ms.	Nikita Gautam	Poornima College Engineering	2019	ECE	Assistant Professor	Nikita.Gautam@poornima.org

GMT+5:30							
2024/02/13 10:08:03 am GMT+5:30	Mr.	Ravi Sharma	Poornima college of engineering	7394	First year	TA	ravi.sharma@poornima.org
2024/02/15 11:00:09 am GMT+5:30	Ms.	Dr. Geetika Mathur	Poornima College of Engineering	7499	ECE	Professor	geetika.mathur@poornima.org
2024/02/19 3:09:19 pm GMT+5:30	Mr.	Deepen Banoriya	Poornima University	8117	Mechanical Engineering	Professor	deepen.banoriya@poornima.edu.in

- **FEEDBACK / ASSESSMENT / ATTAINMENTS:**

Timestamp	Salutation	Participa	Department N	Designati	College/University	Employe	Email	Contact No	Date	Morning S	Evening Sessio	Evening S	Any other sug
2024/02/11 2:29:47	Ms.	Appoorva	CSE	Assistant	PCE	7257	appoorva.	7599293058	12-Feb-24	Excellent	Dr. Nikita Jain	Excellent	NA
2024/02/16 9:49:32	Mr.	Abhishek	CSE	Technical	PCE	7231	Abhishek.	9953453405	13-Feb-24	Excellent	Dr. Nikita Jain	Excellent	No
2024/02/16 9:53:01	Mr.	Abhishek	CSE	TA	PCE	4888	abhi.verm	9772986124	12-Feb-24	Very Good	Dr. Saurabh Shar	Very Good	no
2024/02/16 10:06:1	Mr.	Pankaj Ba	CSE	TA	PCE	7057	Pankajbai	7229941503	13-Feb-24	Very Good	Dr. Nikita Jain	Excellent	No
2024/02/17 5:23:41	Ms.	DEEPALI C	CSE	Teaching	PU	8034	deepalich	9149058316	12-Feb-24	Good	Dr. Nikita Jain	Very Good	Nice session
2024/02/17 5:24:37	Ms.	Deepali C	CSE	Teaching	PU	8034	deepalich	9149058316	13-Feb-24	Good	Dr. Kamlesh Gau	Very Good	Nice session
2024/02/17 5:25:21	Ms.	Deepali C	CSE	Teaching	PU	8034	deepalich	9149058316	14-Feb-24	Good	Dr. Saurabh Shar	Very Good	Nice session
2024/02/17 5:26:03	Ms.	Deepali C	CSE	Teaching	PU	8034	deepalich	9149058316	15-Feb-24	Good	Mr. Manish Dube	Very Good	Nice session
2024/02/17 5:26:45	Ms.	DEEPALI C	CSE	Teaching	PU	8034	deepalich	9149058316	16-Feb-24	Good	Dr. Abhishek Sha	Very Good	Nice session
2024/02/17 8:46:52	Ms.	Alka Raiza	Other	Office.Exe	PCE	1617	alkaraizad	9413049134	16-Feb-24	Very Good	Dr. Nikita Jain	Excellent	No
2024/02/17 9:02:20	Mr.	Hukam Ch	CSE	Technical	PCE	7242	hukam.ch	8107281913	12-Feb-24	Excellent	Dr. Nikita Jain	Excellent	Excellent
2024/02/17 9:43:26	Mr.	Virendra S	CSE	Technical	PCE	7258	Virendra.S	8849744787	12-Feb-24	Excellent	Dr. Nikita Jain	Excellent	Excellent
2024/02/19 11:08:1	Mr.	Narendra	Other	Office Exe	PCE	1481	narendra.	9982944059	16-Feb-24	Very Good	Dr. Nikita Jain	Excellent	No

- **BUDGET & ACTUALS: NA**

POORNIMA
COLLEGE OF ENGINEERING

Promoted by Shanti Education Society, Affiliated to Rajasthan Technical University & Approved by AICTE

Report On SKETCHUP WORKSHOP

NAME OF ACTIVITY: Report on SKETCHUP WORKSHOP

DATE & DURATION: 2-8 November 2023

ORGANIZED BY: Department of Civil Engineering

S. No.	Course ID	Workshop Name	No. of Modules	Course Duration	Course Facilitator
1.	AOC-DEP- CIV-TDM	SKETCH UP 3D MODELLING	5	36 Hours	Siddhi Vaid

COURSE ID: AOCE01

COURSE TITLE: SKETCH UP 3D MODELLING

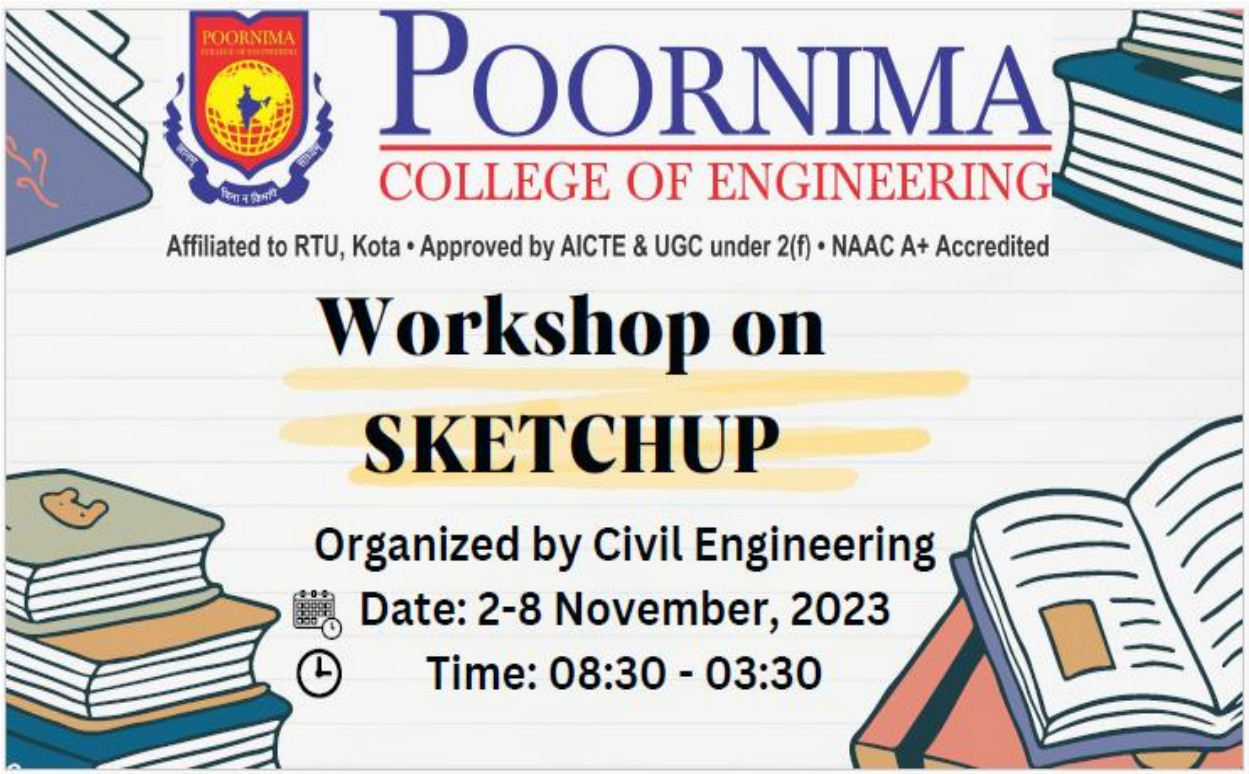
OBJECTIVE:

- Introduce participants to the basics of Sketch Up software.
- Develop skills in creating accurate and detailed 3D models for civil engineering projects.
- Enable participants to visualize and communicate design concepts effectively.
- Facilitate hands-on learning through practical exercises and real-world examples.

COURSE DESCRIPTION:

The SketchUp 3D Modeling Workshop for Civil Engineering Students was organized to equip participants with practical skills in using SketchUp for creating 3D models relevant to civil engineering projects. The workshop aimed to bridge the gap between theoretical knowledge and practical application, providing students with a hands-on experience in a widely-used 3D modeling tool.

BROCHURE:



COURSE OUTCOME:

S. No.	Course Outcomes
CO1	To remember the basic commands of Sketch up modeling
CO2	To understand the different plans of building like Orthographic projections, Isometric Projections
CO3	To apply the typical Sketch up commands in software.
CO4	To analyze the different Structural Component by using of Sketch up modeling
CO5	To Prepare map of residential and commercial buildings as per assumed specifications in the field of civil engineering

MAPPING COURSE OUTCOMES WITH PO AND PSO

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
CO1	2	-	-	-	-	-	-	-	-	-	-	-	3	-	-
CO2	3	-	-	-	-	-	-	-	-	-	-	-	-	-	2
CO3	-	-	3	-	-	-	-	-	-	-	-	-	-	2	-
CO4	-	-	-	2	-	-	-	-	-	-	-	-	2	-	-
CO5	-	-	-	-	-	2	-	-	-	-	-	-	-	3	-

COURSE PRE-REQUISITES:

ENROLMENT CRITERIA: Interested Students of II Year (Civil Engineering)

CERTIFICATION CRITERIA: Mandatory Fulfillments of Criteria 1 and 2

Criteria 1: 80% Attendance

Criteria 2: 80% or above marks in Certification Exam

COURSE OUTLINE:

CIVIL ENGINEERING SOFTWARE ACADEMY (CESA)

Syllabus SYLLABUS FOR SKETCHUP PRO

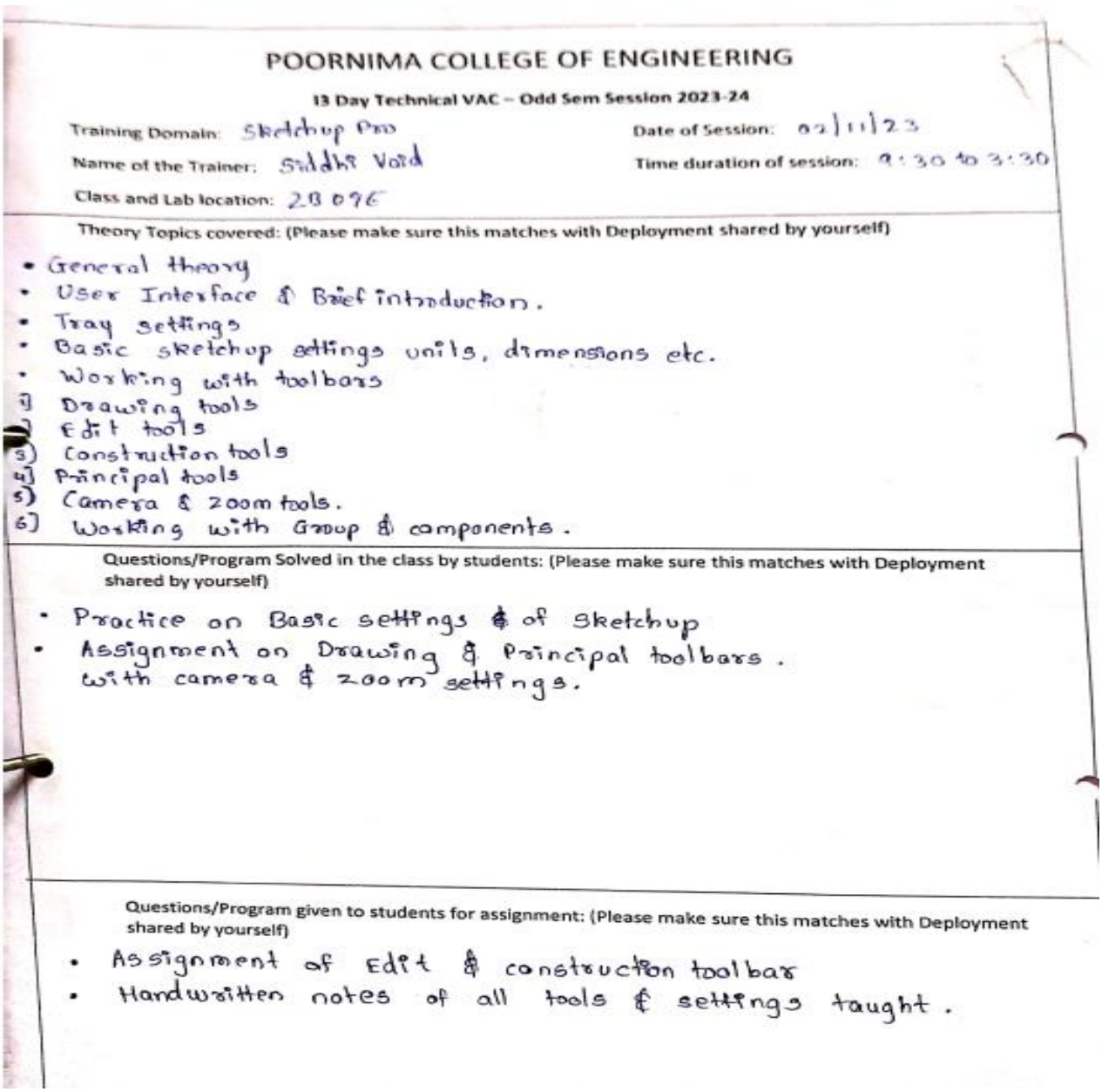
Sr. No.	Content	Duration
1.	**General Theory related to TRIMBLE SKETCHUP PRO**	DAY 1
2.	**Graphical User Interface (GUI)**	
3.	**Brief Technical Understanding (For the Software)**	
4.	**Introduction sketchup tools & tray settings**	
5.	**Working with sketchUP Tools bar** • Camera tools • Zoom Tools • Drawing edit & Construction & Principal tools • Working With Group & Component	
6.	**Creating Tags / Layers** • Create Tag • Edit Tags • Colour Fill by tag • Create & edit shadows	DAY 2
7.	Warehouses • 3D Warehouse • Extension Warehose	
8.	Exterior Modeling of G+1 Structure • Walls • Windows • Doors • Slabs • Floor • Plinth • Compound Walls • Staircase	

9.	**Interior Modeling** • Component Families • Elements • Creating Sections • Elevations • Cut sections • Materials	DAY 3
10.	**Practice on 1 Assignments**	
11.	**Introduction to Plugins** • Face Creator • 1001 bit tools • Curviloft • Fredo tools • Joint Push pull • True bend • Arcitextures	DAY 4
12.	**Practice on 1 Assignments with all plugins**	
13.	**Creating Scenes** • Create • Edit • Export	DAY 5
14.	**Creating Animations**	
15.	**Working On Own projects For Trimble Certification**	

Resource Person: The workshop featured guest speaker from the civil engineering industry who shared their experiences in using SketchUp for real-world projects. The speaker provided insights into the practical applications of 3D modeling in civil engineering and its impact on project visualization and communication.

Hands-on Sessions: Participants engaged in practical exercises throughout the workshop, applying the concepts learned to model elements commonly encountered in civil engineering projects. Exercises included designing building structures, creating topographical landscapes, and integrating imported CAD drawings.

ASSIGNMENT 1:



POORNIMA COLLEGE OF ENGINEERING

13 Day Technical VAC – Odd Sem Session 2023-24

Training Domain: Sketchup Pro — Date of Session: 02/11/23

Name of the Trainer: Siddhi Vaid — Time duration of session: 9:30 to 3:30

Class and Lab location: 2B 096

Theory Topics covered: (Please make sure this matches with Deployment shared by yourself)

- General theory
- User Interface & Brief introduction.
- Tray settings
- Basic sketchup settings units, dimensions etc.
- Working with toolbars

1) Drawing tools
2) Edit tools
3) Construction tools
4) Principal tools
5) Camera & zoom tools.
6) Working with Group & components.

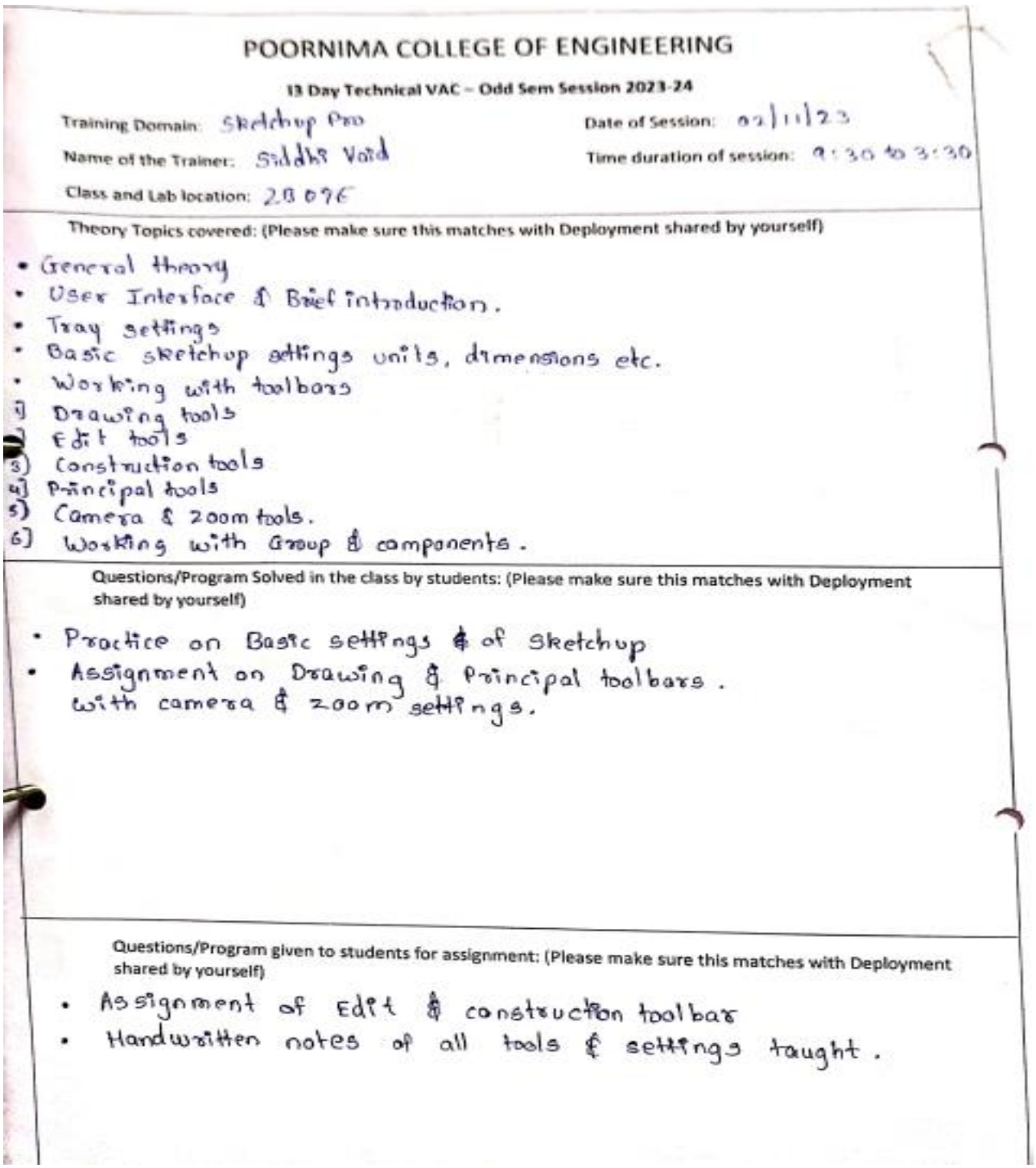
Questions/Program Solved in the class by students: (Please make sure this matches with Deployment shared by yourself)

- Practice on Basic settings & of Sketchup
- Assignment on Drawing & Principal toolbars. with camera & zoom settings.

Questions/Program given to students for assignment: (Please make sure this matches with Deployment shared by yourself)

- Assignment of Edit & construction toolbar
- Handwritten notes of all tools & settings taught.

ASSIGNMENT 2:



POORNIMA COLLEGE OF ENGINEERING

13 Day Technical VAC – Odd Sem Session 2023-24

Training Domain: Sketchup Pro
Date of Session: 02/11/23

Name of the Trainer: Siddhi Vaid
Time duration of session: 9:30 to 3:30

Class and Lab location: 2B 07E

Theory Topics covered: (Please make sure this matches with Deployment shared by yourself)

- General theory
- User Interface & Brief introduction.
- Tray settings
- Basic sketchup settings units, dimensions etc.
- Working with toolbars

1) Drawing tools
2) Edit tools
3) Construction tools
4) Principal tools
5) Camera & zoom tools.
6) Working with Group & components.

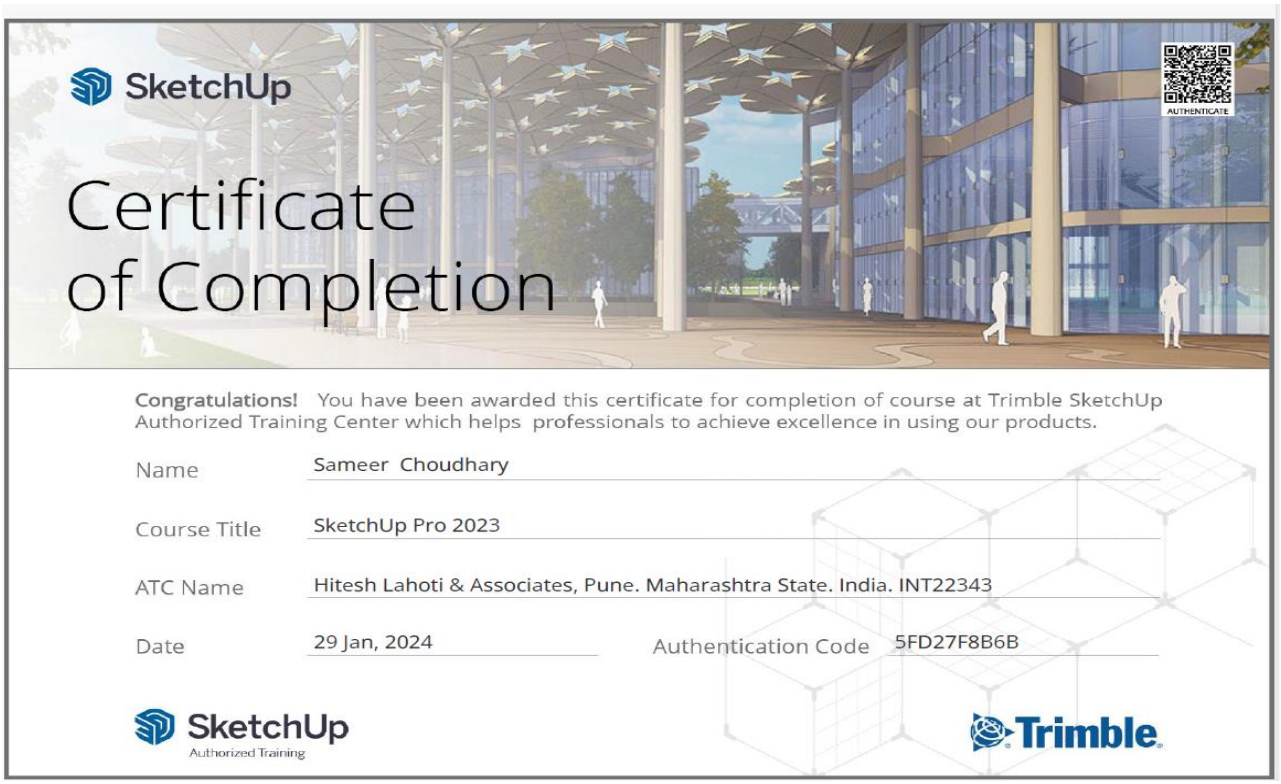
Questions/Program Solved in the class by students: (Please make sure this matches with Deployment shared by yourself)

- Practice on Basic settings & of Sketchup
- Assignment on Drawing & Principal toolbars. with camera & zoom settings.

Questions/Program given to students for assignment: (Please make sure this matches with Deployment shared by yourself)

- Assignment of Edit & construction toolbar
- Handwritten notes of all tools & settings taught.

CERTIFICATE OF PARTICIPATION:



SketchUp

AUTHENTICATE

Certificate of Completion

Congratulations! You have been awarded this certificate for completion of course at Trimble SketchUp Authorized Training Center which helps professionals to achieve excellence in using our products.

Name: Sameer Choudhary

Course Title: SketchUp Pro 2023

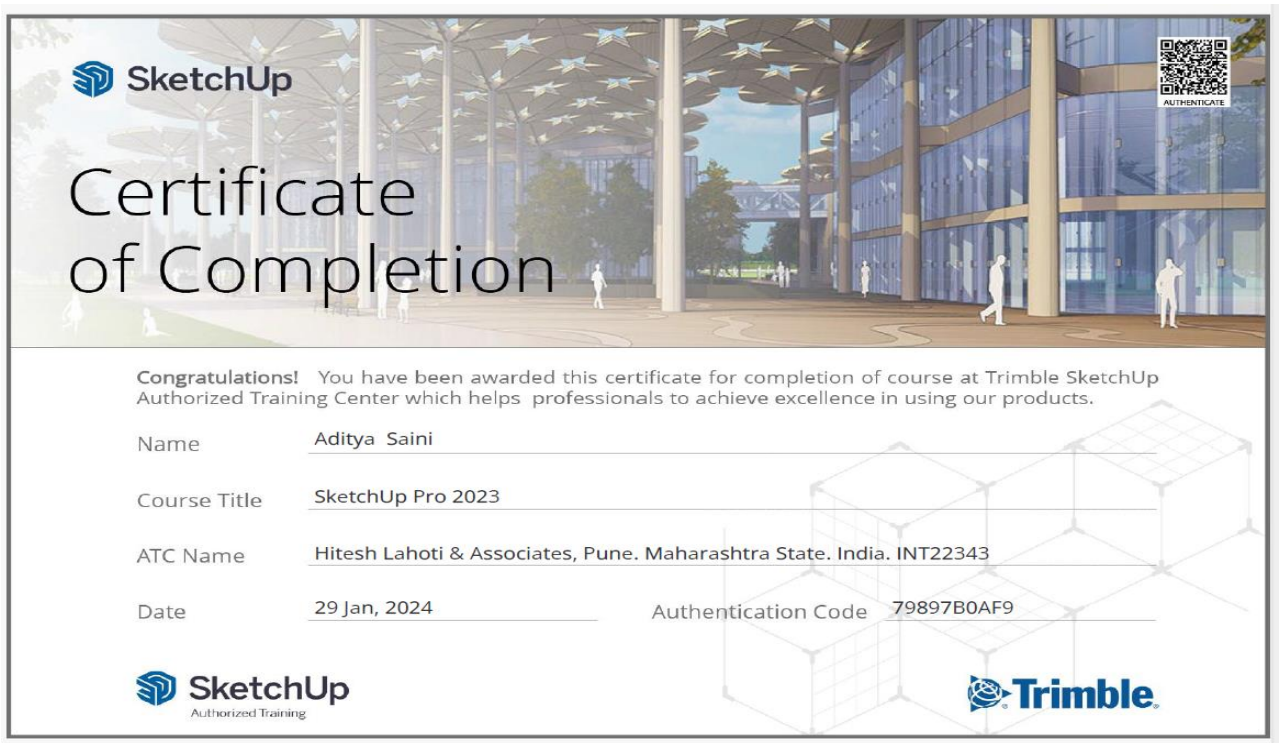
ATC Name: Hitesh Lahoti & Associates, Pune. Maharashtra State. India. INT22343

Date: 29 Jan, 2024

Authentication Code: 5FD27F8B6B

SketchUp Authorized Training

Trimble



SketchUp

AUTHENTICATE

Certificate of Completion

Congratulations! You have been awarded this certificate for completion of course at Trimble SketchUp Authorized Training Center which helps professionals to achieve excellence in using our products.

Name: Aditya Saini

Course Title: SketchUp Pro 2023

ATC Name: Hitesh Lahoti & Associates, Pune. Maharashtra State. India. INT22343

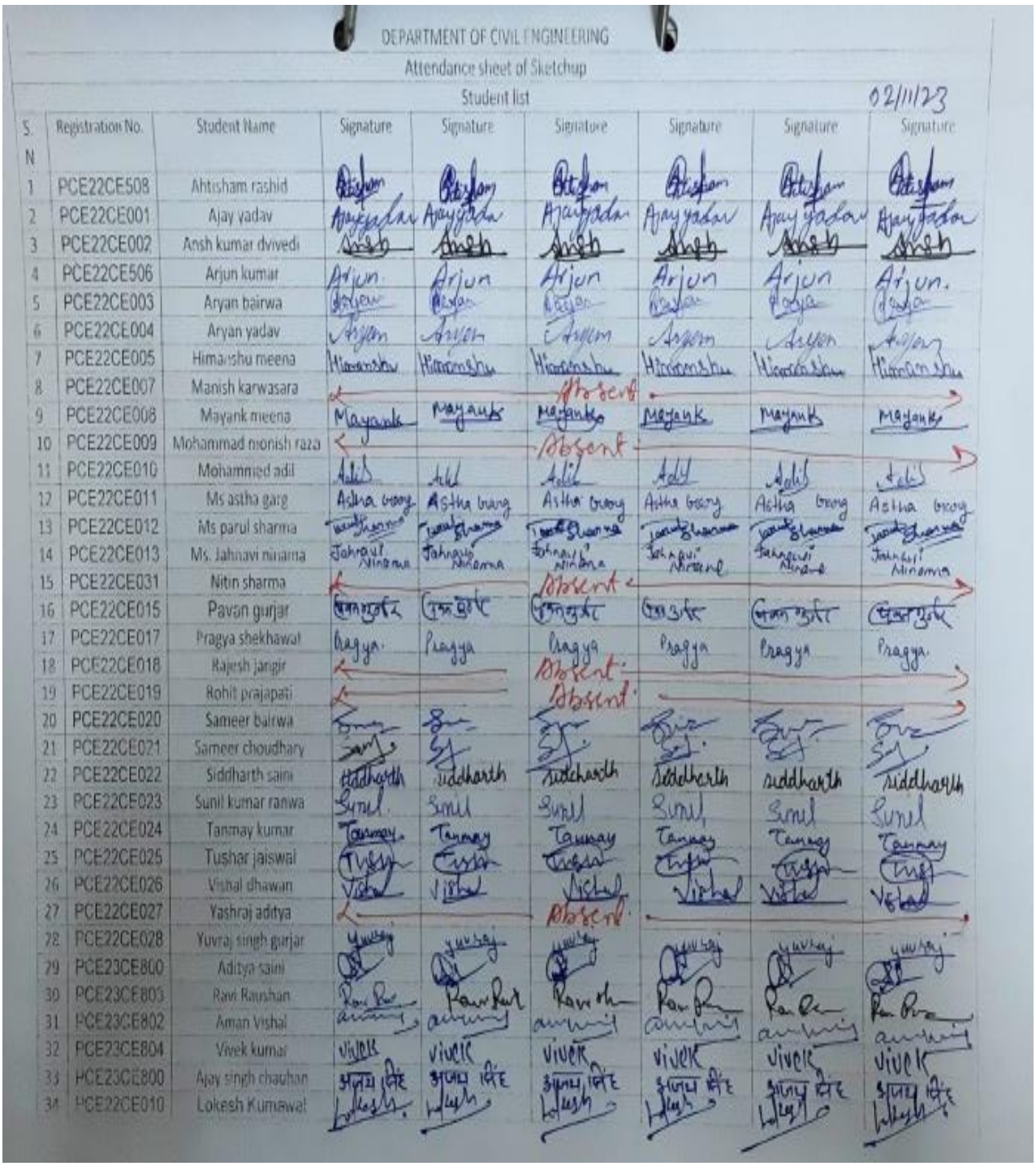
Date: 29 Jan, 2024

Authentication Code: 79897B0AF9

SketchUp Authorized Training

Trimble

ATTENDANCE:



DEPARTMENT OF CIVIL ENGINEERING

Attendance sheet of Sketchup

Student list

02/11/23

S. N	Registration No.	Student Name	Signature	Signature	Signature	Signature	Signature	Signature
1	PCE22CE508	Ahtisham rashid						
2	PCE22CE001	Ajay yadav						
3	PCE22CE002	Ansh kumar dvivedi						
4	PCE22CE506	Arjun kumar						
5	PCE22CE003	Aryan bairwa						
6	PCE22CE004	Aryan yadav						
7	PCE22CE005	Himanshu meena						
8	PCE22CE007	Manish kanwasara			Absent			
9	PCE22CE008	Mayank meena						
10	PCE22CE009	Mohammad mohsin raza			Absent			
11	PCE22CE010	Mohammed adil						
12	PCE22CE011	Ms astha garg						
13	PCE22CE012	Ms parul sharma						
14	PCE22CE013	Ms. Jahnavi nirama						
15	PCE22CE031	Nitin sharma			Absent			
16	PCE22CE015	Pavan gurjar						
17	PCE22CE017	Pragya shekhawat						
18	PCE22CE018	Rajesh jangir			Absent			
19	PCE22CE019	Rohit prajapati			Absent			
20	PCE22CE020	Sameer bairwa						
21	PCE22CE021	Sameer choudhary						
22	PCE22CE022	Siddharth saini						
23	PCE22CE023	Sunil kumar ranwa						
24	PCE22CE024	Tanmay kumar						
25	PCE22CE025	Tushar jaiswal						
26	PCE22CE026	Vishal dhawan						
27	PCE22CE027	Yashraj aditya			Absent			
28	PCE22CE028	Yuvraj singh gurjar						
29	PCE23CE800	Aditya saini						
30	PCE23CE803	Ravi Raushan						
31	PCE23CE802	Aman Vishal						
32	PCE23CE804	Vivek kumar						
33	PCE23CE800	Ajay singh chauhan						
34	PCE22CE010	Lokesh Kumawat						

DEPARTMENT OF CIVIL ENGINEERING

Attendance sheet of Sketchup

Student list

05-11-2023

S. N	Registration No.	Student Name	Signature	Signature	Signature	Signature	Signature	Signature
1	PCE22CE508	Ahtisham rashid						
2	PCE22CE001	Ajay yadav						
3	PCE22CE002	Ansh kumar dvivedi						
4	PCE22CE506	Arjun kumar						
5	PCE22CE003	Aryan bairwa						
6	PCE22CE004	Aryan yadav						
7	PCE22CE005	Himanshu meena						
8	PCE22CE007	Manish karwasara	← Absent →			← Absent →		
9	PCE22CE008	Mayank meena				← Absent →		
10	PCE22CE009	Mohammad monish raza	← Absent →			← Absent →		
11	PCE22CE010	Mohammed adil						
12	PCE22CE011	Ms astha garg						
13	PCE22CE012	Ms parul sharma						
14	PCE22CE013	Ms. Jahnavi ninama						
15	PCE22CE031	Nitin sharma	← Absent →			← Absent →		
16	PCE22CE015	Pavan gurjar						
17	PCE22CE017	Pragya shekhawat						
18	PCE22CE018	Rajesh jangir	← Absent →			← Absent →		
19	PCE22CE019	Rohit prajapati						
20	PCE22CE020	Sameer bairwa						
21	PCE22CE021	Sameer choudhary						
22	PCE22CE022	Siddharth saini						
23	PCE22CE023	Sunil kumar ranwa						
24	PCE22CE024	Tanmay kumar						
25	PCE22CE025	Tushar jaiswal						
26	PCE22CE026	Vishal dhawan						
27	PCE22CE027	Yashraj aditya	← Absent →			← Absent →		
28	PCE22CE028	Yuvraj singh gurjar						
29	PCE23CE800	Aditya saini						
30	PCE23CE803	Ravi Raushan						
31	PCE23CE802	Aman Vishal						
32	PCE23CE804	Vivek kumar						
33	PCE23CE800	Ajay singh chauhan						
34	PCE22CE010	Lokesh Kumawat						

DEPARTMENT OF CIVIL ENGINEERING

Attendance sheet of Sketchup

04/11/23.

Student list

S. N	Registration No	Student Name	Signature	Signature	Signature	Signature	Signature	Signature
1	PCE22CE508	Ahtisham rashid						
2	PCE22CE001	Ajay yadav						
3	PCE22CE002	Ansh kumar dvivedi						
4	PCE22CE506	Arjun kumar						
5	PCE22CE003	Aryan bairwa						
6	PCE22CE004	Aryan yadav						
7	PCE22CE005	Himanshu meena						
8	PCE22CE007	Manish karwasara	Absent					
9	PCE22CE008	Mayank meena	Absent					
10	PCE22CE009	Mohammad monish raza	Absent					
11	PCE22CE010	Mohammed adil						
12	PCE22CE011	Ms astha garg						
13	PCE22CE012	Ms parul sharma						
14	PCE22CE013	Ms. Jahnavi nirama						
15	PCE22CE031	Nitin sharma				Absent		
16	PCE22CE015	Pavan gurjar						
17	PCE22CE017	Pragya shekhawat						
18	PCE22CE018	Rajesh jangir	Absent					
19	PCE22CE019	Rohit prajapati						
20	PCE22CE020	Sameer bairwa						
21	PCE22CE021	Sameer choudhary	Absent			Absent		
22	PCE22CE022	Siddharth saini						
23	PCE22CE023	Sunil kumar ranwa						
24	PCE22CE024	Tanmay kumar				Absent		
25	PCE22CE025	Tushar jaiswal						
26	PCE22CE026	Vishal dhawan						
27	PCE22CE027	Yashraj aditya	Absent			Absent		
28	PCE22CE028	Yuvraj singh gurjar						
29	PCE23CE800	Aditya saini						
30	PCE23CE803	Ravi Raushan						
31	PCE23CE802	Aman Vishal						
32	PCE23CE804	Vivek kumar						
33	PCE23CE800	Ajay singh chauhan						
34	PCE22CE010	Lokesh Kumawat						

DEPARTMENT OF CIVIL ENGINEERING

Attendance sheet of Sketchup

Student list

07/11/2023

S. N	Registration No.	Student Name	Signature	Signature	Signature	Signature	Signature	Signature
1	PCE22CE508	Ahtisham rashid						
2	PCE22CE001	Ajay yadav						
3	PCE22CE002	Ansh kumar dvivedi						
4	PCE22CE506	Arjun kumar						
5	PCE22CE003	Aryan bairwa						
6	PCE22CE004	Aryan yadav						
7	PCE22CE005	Himanshu meena						
8	PCE22CE007	Manish karwasara	Absent					
9	PCE22CE008	Mayank meena						
10	PCE22CE009	Mohammad monish raza						
11	PCE22CE010	Mohammed adil						
12	PCE22CE011	Ms astha garg						
13	PCE22CE012	Ms parul sharma						
14	PCE22CE013	Ms. Jahnavi ninama						
15	PCE22CE031	Nitin sharma						
16	PCE22CE015	Pavan gurjar						
17	PCE22CE017	Pragya shekhawat						
18	PCE22CE018	Rajesh jangir	Absent					
19	PCE22CE019	Rohit prajapati						
20	PCE22CE020	Sameer bairwa						
21	PCE22CE021	Sameer choudhary						
22	PCE22CE022	Siddharth saini	Absent					
23	PCE22CE023	Sunil kumar ranwa						
24	PCE22CE024	Tanmay kumar						
25	PCE22CE025	Tushar jaiswal						
26	PCE22CE026	Vishal dhawan						
27	PCE22CE027	Yashraj aditya	Absent					
28	PCE22CE028	Yuvraj singh gurjar						
29	PCE23CE800	Aditya saini						
30	PCE23CE803	Ravi Raushan						
31	PCE23CE802	Aman Vishal						
32	PCE23CE804	Vivek kumar						
33	PCE23CE800	Ajay singh chauhan						
34	PCE22CE010	Lokesh Kumawat				Absent		

DEPARTMENT OF CIVIL ENGINEERING

Attendance sheet of Sketchup

Student list

06/11/2023

S. N	Registration No.	Student Name	Signature	Signature	Signature	Signature	Signature	Signature
1	PCE22CE508	Ahtisham rashid						
2	PCE22CE001	Ajay yadav						
3	PCE22CE002	Ansh kumar dvivedi						
4	PCE22CE506	Arjun kumar						
5	PCE22CE003	Aryan bairwa						
6	PCE22CE004	Aryan yadav						
7	PCE22CE005	Himanshu meena						
8	PCE22CE007	Manish karwasara		Absent		Absent		
9	PCE22CE008	Mayank meena						
10	PCE22CE009	Mohammad monish raza		Absent		Absent		
11	PCE22CE010	Mohammed adil						
12	PCE22CE011	Ms astha garg						
13	PCE22CE012	Ms parul sharma						
14	PCE22CE013	Ms. Jahnavi ninama		Absent		Absent		
15	PCE22CE031	Nitin sharma		Absent		Absent		
16	PCE22CE015	Pavan gurjar						
17	PCE22CE017	Pragya shekhawat						
18	PCE22CE018	Rajesh jangir		Absent		Absent		
19	PCE22CE019	Rohit prajapati						
20	PCE22CE020	Sameer bairwa		Absent		Absent		
21	PCE22CE021	Sameer choudhary						
22	PCE22CE022	Siddharth saini		Absent		Absent		
23	PCE22CE023	Sunil kumar ranwa						
24	PCE22CE024	Tanmay kumar						
25	PCE22CE025	Tushar jaiswal						
26	PCE22CE026	Vishal dhawan						
27	PCE22CE027	Yashraj aditya		Absent		Absent		
28	PCE22CE028	Yuvraj singh gurjar						
29	PCE23CE800	Aditya saini						
30	PCE23CE803	Ravi Raushan						
31	PCE23CE802	Aman Vishal						
32	PCE23CE804	Vivek kumar						
33	PCE23CE800	Ajay singh chauhan						
34	PCE22CE010	Lokesh Kumawat						

DEPARTMENT OF CIVIL ENGINEERING

Attendance sheet of Sketchup

Student list

08/11/2023.

S. N	Registration No.	Student Name	Signature	Signature	Signature	Signature	Signature	Signature
1	PCE22CE508	Ahtisham rashid						
2	PCE22CE001	Ajay yadav						
3	PCE22CE002	Ansh kumar dvivedi						
4	PCE22CE506	Arjun kumar						
5	PCE22CE003	Aryan bairwa						
6	PCE22CE004	Aryan yadav						
7	PCE22CE005	Himanshu meena						
8	PCE22CE007	Manish karwasara						
9	PCE22CE008	Mayank meena	Absent					
10	PCE22CE009	Mohammad monish raza				Absent		
11	PCE22CE010	Mohammed adil						
12	PCE22CE011	Ms astha garg						
13	PCE22CE012	Ms parul sharma						
14	PCE22CE013	Ms. Jahnavi ninama						
15	PCE22CE031	Nitin sharma						
16	PCE22CE015	Pavan gurjar	Absent					
17	PCE22CE017	Pragya shekhawat						
18	PCE22CE018	Rajesh jangir			Absent			
19	PCE22CE019	Rohit prajapati						
20	PCE22CE020	Sameer bairwa						
21	PCE22CE021	Sameer choudhary						
22	PCE22CE022	Siddharth saini			Absent			
23	PCE22CE023	Sunil kumar ranwa						
24	PCE22CE024	Tanmay kumar	Absent					
25	PCE22CE025	Tushar jaiswal						
26	PCE22CE026	Vishal dhawan						
27	PCE22CE027	Yashraj aditya						
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31	PCE23CE802	Aman Vishal						
32	PCE23CE804	Vivek kumar						
33	PCE23CE800	Ajay singh chauhan						
34	PCE22CE010	Lokesh Kumawat	Absent			Absent		

Conclusion:

The SketchUp 3D Modeling Workshop for Civil Engineering Students successfully empowered participants with valuable skills and knowledge in using SketchUp for practical applications in civil engineering. The hands-on approach, coupled with insights from industry professionals, contributed to a comprehensive learning experience.

FEW GLIMPSES OF THE EVENT:




GPS Map Camera
Jaipur, Rajasthan, India
Poornima College, Poornima Marg, Sitapura, Jaipur, Rajasthan 303905, India
Lat 26.765434°
Long 75.853312°
06/11/23 03:10 PM GMT +05:30
Google


GPS Map Camera
Jaipur, Rajasthan, India
QV83+FC9, Sitapura, Jaipur, Rajasthan 303905, India
Lat 26.766319°
Long 75.853577°
06/11/23 12:27 PM GMT +05:30
Google


GPS Map Camera
Jaipur, Rajasthan, India
Poornima College, Poornima Marg, Sitapura, Jaipur, Rajasthan 303905, India
Lat 26.765434°
Long 75.853312°
07/11/23 03:03 PM GMT +05:30
Google


GPS Map Camera
Jaipur, Rajasthan, India
Poornima College, Poornima Marg, Sitapura, Jaipur, Rajasthan 303905, India
Lat 26.765435°
Long 75.853312°
07/11/23 11:23 AM GMT +05:30
Google


GPS Map Camera
Jaipur, Rajasthan, India
Poornima College, Poornima Marg, Sitapura, Jaipur, Rajasthan 303905, India
Lat 26.765434°
Long 75.853312°
08/11/23 01:59 PM GMT +05:30
Google


GPS Map Camera
Jaipur, Rajasthan, India
Poornima College, Poornima Marg, Sitapura, Jaipur, Rajasthan 303905, India
Lat 26.765435°
Long 75.853312°
08/11/23 09:19 AM GMT +05:30
Google

FEEDBACK:

FEEDBACK ANALYSIS (2023-24)							
S.No.	Attributes	Total Feed Back					
1	Did the session meet its objectives?	Outstanding	Excellent	Good	Average	Satisfactory	Remark
		77.21	9.91	5.99	1.20	0.00	
2	Did you find the contents useful?	Outstanding	Excellent	Good	Average	Satisfactory	Remark
		75.25	14.19	7.92	1.11	0.00	
3	Did it help students to enhance their skills or learnings?	Outstanding	Excellent	Good	Average	Satisfactory	Remark
		73.29	16.11	6.49	1.20	0.00	
4	Did you receive uninterrupted Connectivity in case of online sessions?	Outstanding	Excellent	Good	Average	Satisfactory	Remark
		71.20	18.59	5.19	1.32	0.00	
5	How do you rate this session overall?	Outstanding	Excellent	Good	Average	Satisfactory	Remark
		72.29	18.52	6.99	1.00	0.00	
Overall Remark:- These kind of sessions should be conducted in the future too for more awareness.							

POORNIMA
COLLEGE OF ENGINEERING

Promoted by Shanti Education Society, Affiliated to Rajasthan Technical University & Approved by AICTE

Report On STAADPRO WORKSHOP

NAME OF ACTIVITY: Report on STAADPRO WORKSHOP

DATE & DURATION: 2-8 November 2023

ORGANIZED BY: Department of Civil Engineering

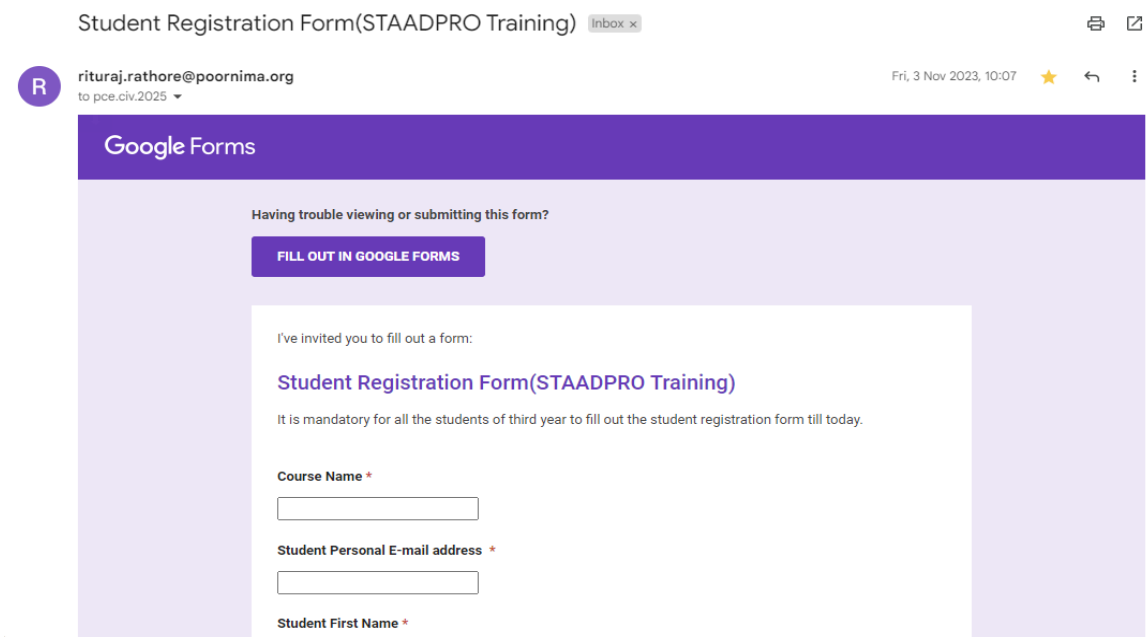
S.No.	Course ID	Workshop Name	No. of Modules	Course Duration	Course Facilitator
1.	AOC-DEP-CIV-SPRO	STADD PRO	6	40 Hours	MR.RUSHIKESH P TANTAK `

COURSE ID: SPROCE01

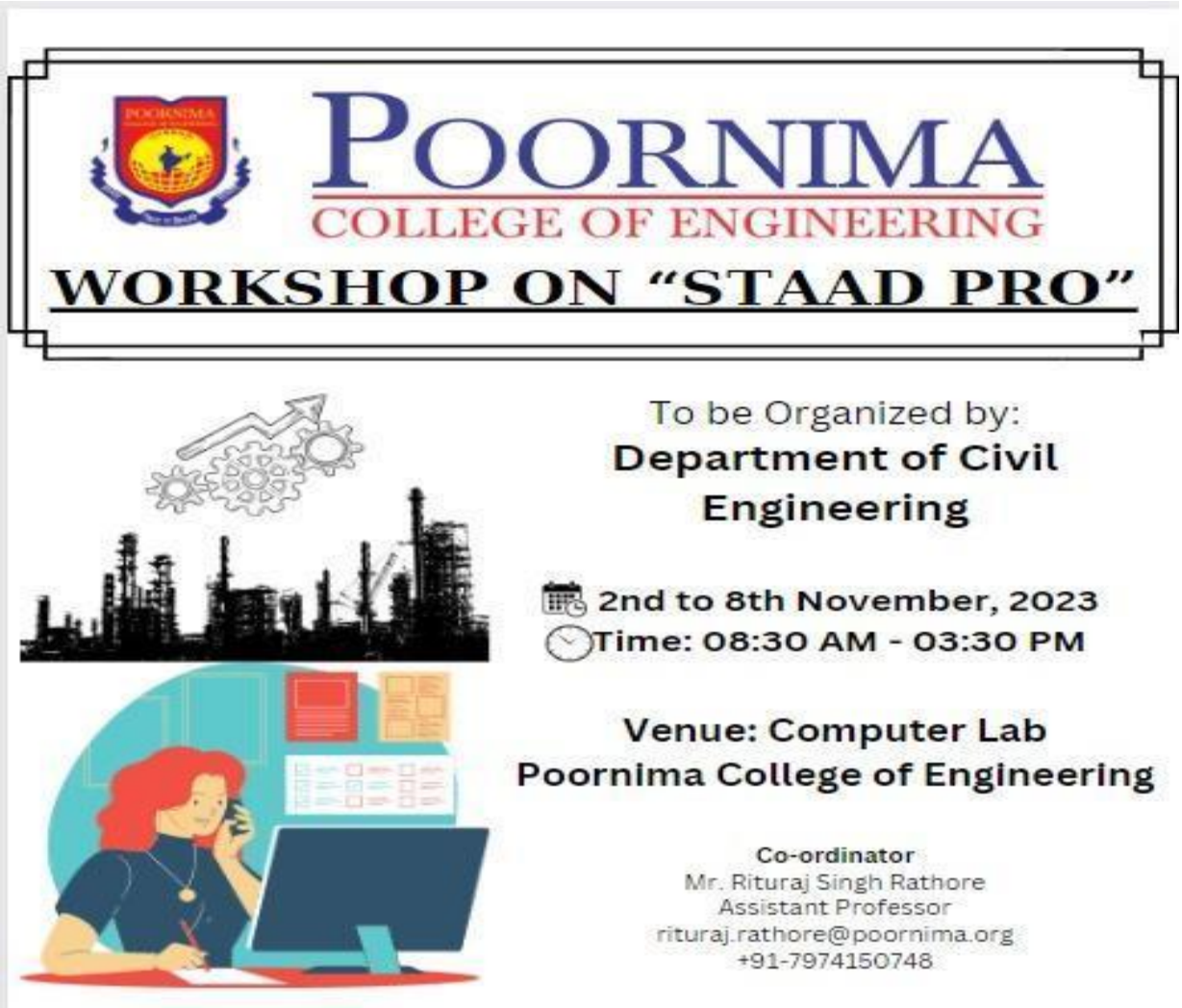
COURSE TITLE: STRUCTURAL ANALYSIS AND DESIGNING PROGRAM

OBJECTIVE: The workshop aims to equip students with practical skills in using STAADPRO for structural analysis and design, preparing them for real-world engineering challenges.

CIRCULAR:



BROCHURE:



COURSE DESCRIPTION:

STAAD Pro is a powerful and widely used software application for structural analysis and design. Developed by Bentley Systems, it is a comprehensive and integrated structural engineering tool that allows engineers to analyze and design various types of structures, including buildings, bridges, towers, and industrial structures. The name "STAAD" stands for Structural Analysis and Design, emphasizing its primary functions. This software is renowned for its versatility and efficiency in handling complex structural engineering tasks. It provides a user-friendly interface that enables engineers to model, analyze, and design structures with ease. STAAD Pro supports a wide range of design codes and international standards, making it suitable for projects around the world.

One of the key features of STAAD Pro is its advanced analysis capabilities. It employs various methods for structural analysis, including linear and nonlinear static analysis, dynamic analysis, and finite element analysis (FEA). Engineers can simulate real-world conditions and assess the performance of structures under different loads and environmental factors. The software's FEA capabilities enable detailed modeling of complex geometries and material behaviors, allowing for more accurate and realistic simulations.

STAAD Pro also excels in its design capabilities, offering comprehensive tools for the design of concrete, steel, and other materials. Engineers can perform code-based design checks, ensuring that structures comply with relevant design codes and safety standards. The software provides automated design optimization features, allowing engineers to iteratively refine their designs for better efficiency and cost-effectiveness. Additionally, STAAD Pro facilitates the generation of detailed and customizable reports, making it easy to communicate design information to project stakeholders. The modeling capabilities of STAAD Pro contribute to its widespread adoption in the engineering community. Engineers can create 3D models of structures using a variety of elements, such as beams, columns, slabs, and foundations. The graphical interface enables intuitive modeling and visualization of the entire structure, streamlining the design process. Furthermore, the software supports interoperability with other design and analysis tools, allowing for seamless collaboration and data exchange between different software platforms.

COURSE OUTCOME:

S. No.	**Course Outcomes**
CO1	To understand the basic commands of STADD Pro.
CO2	To Apply the typical loading in STADD Pro software.
CO3	To Analyze the different structural components by using of STADD Pro software

MAPPING COURSE OUTCOMES WITH PO AND PSO

CO	**PO1**	**PO2**	**PO3**	**PO4**	**PO5**	**PO6**	**PO7**	**PO8**	**PO9**	**PO10**	**PO11**	**PO12**	**PSO1**	**PSO2**	**PSO3**
CO1	3	-	-	-	-	-	-	-	-	-	-	-	3	-	-
CO2	-	3	-	-	-	-	-	-	-	-	-	-	-	-	3
CO3	-	-	-	-	-	-	-	-	-	-	-	3	-	2	-

COURSE PRE-REQUISITES: Students learn about recent techniques, latest software & innovative outcome based learning to analyze and evaluate the concepts of civil engineering to make his personality competent enough to fulfill the gap between academic and industry.

ENROLMENT CRITERIA: Interested Students of III Year (Civil Engineering)

CERTIFICATION CRITERIA: Mandatory Fulfillments of Criteria 1 and 2

Criteria 1: 80% Attendance

Criteria 2: Certification will depends on assignments submission

COURSE OUTLINE:

The course outline covered a range of topics, including but not limited to:

Introduction to STAADPRO: Understanding the basics of the software, its interface, and its capabilities.

Structural Analysis Concepts: Teaching fundamental concepts of structural analysis, including loadings, supports, and reactions.

Modeling Structures: Hands-on experience in creating 3D models of various types of structures within STAADPRO.

Loading and Boundary Conditions: Learning how to apply different types of loads and constraints to the structural models.

Analysis Procedures: Understanding the step-by-step procedures for structural analysis using STAADPRO.

Interpretation of Results: Interpreting and analyzing the output results from STAADPRO, including deflections, reactions, and member forces.

Design Codes and Standards: Familiarization with the design codes and standards used in STAADPRO for ensuring the safety and adequacy of structures.

Optimization and Iterative Design: Exploring techniques for optimizing structural designs and making iterative changes.

Dynamic Analysis: Introducing dynamic analysis concepts for structures subjected to dynamic loads such as earthquakes or wind.

Practical Applications: Showcasing real-world applications of STAADPRO in civil engineering projects.

Resource Person:

The workshop featured experienced resource person who was expert in the field of structural engineering and proficient in using STAAD Pro. He delivered engaging and informative sessions, providing insights into real-world applications.

Participant Profile:

The workshop attracted participants from diverse backgrounds, including civil engineering students, practicing engineers, and professionals in the construction industry. This diversity contributed to a rich exchange of ideas and experiences.

Hands-on Sessions:

Participants had the opportunity to apply the theoretical concepts learned in practical, hands-on sessions. These sessions allowed them to work on case studies, giving them a better understanding of how to apply STAAD Pro to solve real-world structural engineering problems.

Conclusion:

The STAAD Pro workshop proved to be a valuable platform for participants to enhance their skills and knowledge in structural analysis and design. The combination of theoretical sessions, and interactive discussions contributed to a comprehensive learning experience. The workshop successfully met its objectives and left participants better equipped to apply STAAD Pro in their professional practice.

Overall, the STAAD Pro workshop was a commendable initiative that contributed to the continuous learning and skill development of structural engineers and professionals in the field.

ATTENDANCE LIST:

Date:- 2/11/2023

POORNIMA COLLEGE OF ENGINEERING JAIPUR
DEPARTMENT OF CIVIL ENGINEERING
Attendance sheet of STAAD pro
Student list

S.N	Registration No.	Student Name	Signature	Signature	Signature	Signature	Signature	Signature
1	PCE21CE001	AASHISH AMAT						
2	PCE21CE002	AASHISH CHAUHAN						
3	PCE21CE003	ABHISHEK						
4	PCE21CE004	ABHISHEK JINDAL						
5	PCE21CE005	ADITYA MEENA						
6	PCE21CE006	AKASH KUMAR DHAKA						
7	PCE21CE007	ANKIT KUMAR MEENA						
8	PCE21CE047	ASTHA DADHICH						
9	PCE21CE501	ATISH CHOUHAN						
10	PCE21CE008	BAJRANG	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT
11	PCE21CE009	DEVANSH TYAGI						
12	PCE21CE010	DEVANSHI MEENA						
13	PCE21CE011	DEVANSHU HARSOLIA						
14	PCE21CE012	FAEEZ						
15	PCE21CE013	GARVIT CHHAWAL						
16	PCE21CE014	GAURISH GAUD						
17	PCE21CE015	HIMANSHU MEENA						
18	PCE21CE016	JITENDRA SHARMA	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT
19	PCE21CE017	KESHAV KUMAR						
20	PCE21CE018	MAHENDRA GOUR						
21	PCE21CE019	MANISH PRAJAPAT						
22	PCE21CE020	MAYANK JHAJHARIA	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT
23	PCE21CE021	MD TALHA						
24	PCE21CE022	MOHD KAIF LANGA						
25	PCE21CE023	NAVEEN SINGH						
26	PCE21CE024	NITIN KUMAR						
27	PCE21CE025	PANKAJ MEENA						
28	PCE21CE026	PRATHAM CHAUHAN						
29	PCE21CE503	PRIYANKA KUMARI						
30	PCE21CE027	RADHEY SHYAM DERWAL	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT
31	PCE21CE028	RAGHAV KUMAR SHARMA						
32	PCE21CE029	RAHUL GURJAR	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT
33	PCE21CE030	RAHUL KUMAR MEENA						
34	PCE21CE031	RAHUL PRAJAPAT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT
35	PCE21CE504	RAHUL SINGH						
36	PCE21CE032	RAJKUMAR MEENA						
37	PCE21CE033	RAMINDRA SINGH TANWAR	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT
38	PCE21CE034	RAVI KUMAR SHARMA						
39	PCE21CE035	RAVI MEENA						
40	PCE21CE037	ROHIT CHOUDHARY	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT
41	PCE21CE038	SHILPA BANSAL						
42	PCE21CE039	SHIVANI VERMA						
43	PCE21CE040	SHREYA SHARMA						
44	PCE21CE041	SUDHIR CHOUDHARY						
45	PCE21CE042	SUJATAA KUMARI						
46	PCE21CE043	TANMAY BARGOT						
47	PCE21CE044	TEJAS RATAWAL						
48	PCE21CE045	TILAK RAJ JANGIINIA						
49	PCE21CE046	VIJAY KUMAR						
50	PCE22CE701	ABID HUSSAIN						
51	PCE22CE703	KASHIF SHAKEEL						
52	PCE22CE704	MANMOHAN SINGH						
53	PCE22CE800	NEETESH MEENA						
54	PCE22CE705	WASIM ALI	ABSENT	ABSENT				

3/11/23

Date – 3/11/23

POORNIMA COLLEGE OF ENGINEERING JAIPUR

DEPARTMENT OF CIVIL ENGINEERING

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6	PCE21CE006	AKASH KUMAR DHAKA							
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15	PCE21CE013	GARVIT CHHAWAL							ABSENT
16	PCE21CE014	GAURISH GAUD							
17	PCE21CE015	HIMANSHU MEENA							ABSENT
18	PCE21CE016	JITENDRA SHARMA	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT
19	PCE21CE017	KESHAV KUMAR	Keshav	Keshav	Keshav	Keshav	Keshav	Keshav	Keshav
20	PCE21CE018	MAHENDRA GOUR	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT
21	PCE21CE019	MANISH PRAJAPAT							
22	PCE21CE020	MAYANK JHAJHARIA	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT
23	PCE21CE021	MD TAI HA							
24	PCE21CE022	MOHD KAIF LANGA							
25	PCE21CE023	NAVEEN SINGH							
26	PCE21CE024	NITIN KUMAR							
27	PCE21CE025	PANKAJ MEENA							

Date – 3/11/23

									Signature
28	PCE21CE026	PRATHAM CHAUHAN							
29	PCE21CE503	PRIYANKA KUMARI							
30	PCE21CE027	RADHEYSHYAM DERWAL	ABSENT	ABSENT	ABSENT				
31	PCE21CE028	RAGHAV KUMAR SHARMA							
32	PCE21CE029	RAHUL GURJAR							
33	PCE21CE030	RAHUL KUMAR MEENA							
34	PCE21CE031	RAHUL PRAJAPAT	ABSENT	ABSENT				ABSENT	
35	PCE21CE504	RAHUL SINGH							
36	PCE21CE032	RAJKUMAR MEENA	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT
37	PCE21CE033	RAMINDRA SINGH TANWAR	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT
38	PCE21CE034	RAVI KUMAR SHARMA							ABSENT
39	PCE21CE035	RAVI MEENA	ABSENT	ABSENT				ABSENT	ABSENT
40	PCE21CE037	ROHIT CHOUDHARY	ABSENT	ABSENT				ABSENT	ABSENT
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48	PCE21CE045	TILAK RAJ JANGINIA							ABSENT
49	PCE21CE046	VIJAY KUMAR							
50	PCE22CE701	ABID HUSSAIN	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	
51	PCE22CE703	KASHIF SHAKEEL							
52	PCE22CE704	MANMOHAN SINGH							
53	PCE22CE800	NEETESH MEENA							
54	PCE22CE705	WASIM ALI							

Date: 4/11/23

POORNIMA COLLEGE OF ENGINEERING JAIPUR

DEPARTMENT OF CIVIL ENGINEERING

Attendance sheet of STAAD pro

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4	PCE21CE004	ABHISHEK JINDAL						
5	PCE21CE005	ADITYA MEENA	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT
6	PCE21CE006	AKASH KUMAR DHAKA						
7	PCE21CE007	ANKIT KUMAR MEENA						
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10	PCE21CE008	BAJRANG .	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT
11	PCE21CE009	DEVANSH TYAGI						
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14	PCE21CE012	. FAEEZ .						
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18	PCE21CE016	JITENDRA SHARMA .	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT
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20	PCE21CE018	MAHENDRA GOUR .	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT
21	PCE21CE019	MANISH PRAJAPAT						
22	PCE21CE020	MAYANK JHAJHARIA	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT
23	PCE21CE021	MD TALHA .						
24	PCE21CE022	MOHD KAIF LANGA						
25	PCE21CE023	NAVEEN SINGH						
26	PCE21CE024	NITIN KUMAR						
27	PCE21CE025	PANKAJ MEENA						
28	PCE21CE026	PRATHAM CHAUHAN				ABSENT	ABSENT	ABSENT
29	PCE21CE503	PRIYANKA KUMARI						
30	PCE21CE027	RADHEYSHYAM DERWAL						
31	PCE21CE028	RAGHAV KUMAR SHARMA						
32	PCE21CE029	RAHUL GURJAR						
33	PCE21CE030	RAHUL KUMAR MEENA						
34	PCE21CE031	RAHUL PRAJAPAT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT
35	PCE21CE504	RAHUL SINGH						
36	PCE21CE032	RAJKUMAR MEENA	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT
37	PCE21CE033	RAMINDRA SINGH TANWAR	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT
38	PCE21CE034	RAVI KUMAR SHARMA						
39	PCE21CE035	RAVI MEENA	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT
40	PCE21CE037	ROHIT CHOUDHARY	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT
41	PCE21CE038	SHILPA BANSAL						
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49	PCE21CE046	VIJAY KUMAR						
50	PCE22CE701	ABID HUSSAIN	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT
51	PCE22CE703	KASHIF SHAKEEL						
52	PCE22CE704	MANMOHAN SINGH						
53	PCE22CE800	NEETESH MEENA						
54	PCE22CE705	WASIM ALI						

6/11/23

Date - 6/11/23

POORNIMA COLLEGE OF ENGINEERING JAIPUR

DEPARTMENT OF CIVIL ENGINEERING

Attendance sheet of STAAD pro

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2	PCE21CE002	AASHISH CHAUHAN	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT
3	PCE21CE003	ABHISHEK							
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5	PCE21CE005	ADITYA MEENA	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT
6	PCE21CE006	AKASH KUMAR DHAKA	Akash	Akash	Akash	Akash	Akash	Akash	Akash
7	PCE21CE007	ANKIT KUMAR MEENA	Ankit Meena	Ankit	Ankit	Ankit	Ankit	Ankit	Ankit
8	PCE21CE047	ASTHA DADHICH	Astha	Astha	Astha	Astha	Astha	Astha	Astha
9	PCE21CE501	ATISH CHOUHAN	Atish	Atish	Atish	Atish	Atish	Atish	Atish
10	PCE21CE008	BAJRANG	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT
11	PCE21CE009	DEVANSH TYAGI	Devansh.	Devansh.	Devansh	ABSENT	ABSENT	ABSENT	ABSENT
12	PCE21CE010	DEVANSHI MEENA	Dheena	Dheena	Dheena	Dheena	Dheena	Dheena	Dheena
13	PCE21CE011	DEVANSHU HARSOLIA	Devanshu	Devanshu	Devanshu	Devanshu	Devanshu	Devanshu	Devanshu
14	PCE21CE012	FAEEZ	Faeez	Faeez	Faeez	Faeez	Faeez	Faeez	Faeez
15	PCE21CE013	GARVIT CHHAWAL							
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18	PCE21CE016	JITENDRA SHARMA	ABSENT	ABSENT	ABSENT	Zidd	Zidd	Zidd	Zidd
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23	PCE21CE021	MD TALHA	Talha	Talha	Talha	Talha	Talha	Talha	Talha
24	PCE21CE022	MOHD KAIF LANGA	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT
25	PCE21CE023	NAVEEN SINGH							
26	PCE21CE024	NITIN KUMAR	Nitin	Nitin	Nitin	Nitin	Nitin	Nitin	Nitin
27	PCE21CE025	PANKAJ MEENA	Pankaj	Pankaj	Pankaj	Pankaj	Pankaj	Pankaj	Pankaj

Date - 6/11/23

28	PCE21CE026	PRATHAM CHAUHAN							
29	PCE21CE503	PRIYANKA KUMARI	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT
30	PCE21CE027	RADHEYSHYAM DERWAL							
31	PCE21CE028	RAGHAV KUMAR SHARMA							
32	PCE21CE029	RAHUL GURJAR	ABSENT	ABSENT	ABSENT	Rahul Gurjar	Rahul Gurjar	Rahul Gurjar	ABSENT
33	PCE21CE030	RAHUL KUMAR MEENA	ABSENT	Rahul	Rahul	Rahul	Rahul	Rahul	Rahul
34	PCE21CE031	RAHUL PRAJAPAT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT
35	PCE21CE504	RAHUL SINGH	Rahul Singh	Rahul Singh	Rahul Singh	Rahul Singh	Rahul Singh	Rahul Singh	Rahul Singh
36	PCE21CE032	RAJKUMAR MEENA	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT
37	PCE21CE033	RAMINDRA SINGH TANWAR	ABSENT						ABSENT
38	PCE21CE034	RAVI KUMAR SHARMA	Ravi	Ravi	Ravi	Ravi	Ravi	Ravi	Ravi
39	PCE21CE035	RAVI MEENA	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT
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42	PCE21CE039	SHIVANI VERMA	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	Shivani
43	PCE21CE040	SHREYA SHARMA	Shreya	Shreya	Shreya	Shreya	Shreya	Shreya	Shreya
44	PCE21CE041	SUDHIR CHOUDHARY	Sudhir	Sudhir	Sudhir	Sudhir	Sudhir	Sudhir	Sudhir
45	PCE21CE042	SUJATAA KUMARI	Sujata	Sujata	Sujata	Sujata	Sujata	Sujata	Sujata
46	PCE21CE043	TANMAY BARGOT	Tanmay	Tanmay	Tanmay	Tanmay	Tanmay	Tanmay	Tanmay
47	PCE21CE044	TEJAS RATAWAL	Tejas	Tejas	Tejas	Tejas	Tejas	Tejas	Tejas
48	PCE21CE045	TILAK RAJ JANGINIA	Tilak	Tilak	Tilak	Tilak	Tilak	Tilak	Tilak
49	PCE21CE046	VIJAY KUMAR	Vijay	Vijay	Vijay	Vijay	Vijay	Vijay	Vijay
50	PCE22CE701	ABID HUSSAIN	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT
51	PCE22CE703	KASHIF SHAKEEL	Kashif	Kashif	Kashif	Kashif	Kashif	Kashif	Kashif
52	PCE22CE704	MANMOHAN SINGH	Manmohan	Manmohan	Manmohan	Manmohan	Manmohan	Manmohan	Manmohan
53	PCE22CE800	NEETESH MEENA	Neetesh	Neetesh	Neetesh	Neetesh	Neetesh	Neetesh	Neetesh
54	PCE22CE705	WASIM ALI	ABSENT	wasim	wasim	wasim	wasim	wasim	ABSENT

POORNIMA COLLEGE OF ENGINEERING JAIPUR

DEPARTMENT OF CIVIL ENGINEERING

Attendance sheet of STAAD pro

Student list

07/11/23.

S.N	Registration No.	Student Name	Signature	Signature	Signature	Signature	Signature	Signature	Signature
1	PCE21CE001	AASHISH AMAT	AB	AB	AB	AB	AB	AB	
2	PCE21CE002	AASHISH CHAUHAN	Aashish	Aashish	Aashish	Aashish	Aashish	Aashish	
3	PCE21CE003	ABHISHEK							
4	PCE21CE004	ABHISHEK JINDAL							
5	PCE21CE005	ADITYA MEENA	AB	AB	AB	AB	AB	AB	
6	PCE21CE006	AKASH KUMAR DHAKA							
7	PCE21CE007	ANKIT KUMAR MEENA	Ankit Meena	Ankit	Ankit	Ankit			
8	PCE21CE047	ASTHA DADHICH	Astha		Astha	Astha	Astha	Astha	
9	PCE21CE501	ATISH CHOUHAN	Atish	Atish	Atish	Atish	Atish	Atish	
10	PCE21CE008	BAJRANG	AB	AB	AB	AB	AB	AB	
11	PCE21CE009	DEVANSH TYAGI	Devansh	Devansh	Devansh	Devansh	Devansh	AB	
12	PCE21CE010	DEVANSHI MEENA	AB	AB	AB	AB	AB	AB	
13	PCE21CE011	DEVANSHU HARSOLIA	Devanshu	Devanshu	Devanshu	Devanshu	Devanshu	Devanshu	
14	PCE21CE012	FAEEZ	faeez	AB			faeez	faeez	
15	PCE21CE013	GARVIT CHHAWAL						AB	
16	PCE21CE014	GAURISH GAUD	AB	AB	AB	AB	AB	AB	
17	PCE21CE015	HIMANSHU MEENA						AB	
18	PCE21CE016	JITENDRA SHARMA	AB						
19	PCE21CE017	KESHAV KUMAR	Keshav	Keshav	Keshav	Keshav	Keshav	Keshav	Keshav
20	PCE21CE018	MAHENDRA GOUR	AB	AB	AB	AB	AB	AB	
21	PCE21CE019	MANISH PRAJAPAT	Manish	Manish	Manish	Manish	Manish	Manish	
22	PCE21CE020	MAYANK JHAJHARIA	AB	AB	AB	AB	AB	AB	
23	PCE21CE021	MD TALHA							
24	PCE21CE022	MOHD KAIF LANGA							
25	PCE21CE023	NAVEEN SINGH							
26	PCE21CE024	NITIN KUMAR	Nitin	Nitin	Nitin	Nitin	Nitin	Nitin	Nitin
27	PCE21CE025	PANKAJ MEENA	Pankaj	Pankaj	Pankaj	Pankaj	Pankaj	Pankaj	Pankaj
28	PCE21CE026	PRATHAM CHAUHAN						AB	
29	PCE21CE503	PRIYANKA KUMARI	AB	AB	AB	AB	AB	AB	
30	PCE21CE027	RADHEYSHYAM DERWAL	AB	AB	AB	AB	AB	AB	
31	PCE21CE028	RAGHAV KUMAR SHARMA							
32	PCE21CE029	RAHUL GURJAR	AB	AB	AB	AB	AB	AB	
33	PCE21CE030	RAHUL KUMAR MEENA	AB	Rahul	Rahul	Rahul	Rahul	Rahul	
34	PCE21CE031	RAHUL PRAJAPAT	AB	AB	AB	AB	AB	AB	
35	PCE21CE504	RAHUL SINGH							
36	PCE21CE032	RAJKUMAR MEENA	AB	AB	AB	AB	AB	AB	
37	PCE21CE033	RAMINDRA SINGH TANWAR							
38	PCE21CE034	RAVI KUMAR SHARMA	Ravi	Ravi	Ravi	Ravi	Ravi	Ravi	Ravi
39	PCE21CE035	RAVI MEENA	AB	AB	AB	AB	AB	AB	
40	PCE21CE037	ROHIT CHOUDHARY	AB	AB	AB	AB	AB	AB	
41	PCE21CE038	SHILPA BANSAL							
42	PCE21CE039	SHIVANI VERMA	AB	AB	AB	AB	AB	AB	
43	PCE21CE040	SHREYA SHARMA							
44	PCE21CE041	SUDHIR CHOUDHARY							
45	PCE21CE042	SUJATAA KUMARI							
46	PCE21CE043	TANMAY BARGOT	Tanmay	Tanmay	Tanmay	Tanmay	Tanmay	Tanmay	
47	PCE21CE044	TEJAS RATAWAL							
48	PCE21CE045	TILAK RAJ JANGINIA							
49	PCE21CE046	VIJAY KUMAR							
50	PCE22CE701	ABID HUSSAIN	AB	AB	AB	AB	AB	AB	
51	PCE22CE703	KASHIF SHAKEEL							
52	PCE22CE704	MANMOHAN SINGH							
53	PCE22CE800	NEETESH MEENA							
54	PCE22CE705	WASIM ALI							

POORNIMA COLLEGE OF ENGINEERING JAIPUR

DEPARTMENT OF CIVIL ENGINEERING

Attendance sheet of STAAD pro

Student list

08/11/23

S.N	Registration No.	Student Name	Signature	Signature	Signature	Signature	Signature	Signature
1	PCE21CE001	AASHISH AMAT	AB	AB				
2	PCE21CE002	AASHISH CHAUHAN	Aashish	Aashish	Aashish	Aashish	Aashish	Aashish
3	PCE21CE003	ABHISHEK	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek
4	PCE21CE004	ABHISHEK JINDAL					AB	AB
5	PCE21CE005	ADITYA MEENA	AB	AB				
6	PCE21CE006	AKASH KUMAR DHAKA	Akash	Akash	Akash	Akash	Akash	Akash
7	PCE21CE007	ANKIT KUMAR MEENA	Ankit	Ankit	Ankit	Ankit	Ankit	Ankit
8	PCE21CE047	ASTHA DADHICH	Astha	Astha	Astha	Astha	Astha	
9	PCE21CE501	ATISH CHOUHAN	Atish	Atish	Atish	Atish	Atish	
10	PCE21CE038	BAJRANG	AB	AB				
11	PCE21CE009	DEVANSH TYAGI	Devansh	Devansh	Devansh	Devansh	Devansh	Devansh
12	PCE21CE010	DEVANSHI MEENA	AB	AB				
13	PCE21CE011	DEVANSHU HARSOLIA	Devanshu	Devanshu	Devanshu	Devanshu	Devanshu	Devanshu
14	PCE21CE012	FAEEZ	Faeez	Faeez	Faeez	AB	AB	AB
15	PCE21CE013	GARVIT CHHAWAL				AB	AB	AB
16	PCE21CE014	GAURISH GAUD	AB	Gaurish	Gaurish	Gaurish	Gaurish	Gaurish
17	PCE21CE015	HIMANSHU MEENA				AB	AB	AB
18	PCE21CE016	JITENDRA SHARMA	AB					
19	PCE21CE017	KESHAV KUMAR	Keshav	Keshav	Keshav	Keshav	Keshav	Keshav
20	PCE21CE018	MAHENDRA GOUR	AB	AB				
21	PCE21CE019	MANISH PRAJAPAT	Manish	Manish	Manish	AB	AB	AB
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25	PCE21CE023	NAVEEN SINGH				AB	AB	AB
26	PCE21CE024	NITIN KUMAR	Nitin	Nitin	Nitin	Nitin	Nitin	Nitin
27	PCE21CE025	PANKAJ MEENA	AB	AB	Pankaj	AB	AB	AB
28	PCE21CE026	PRATHAM CHAUHAN						
29	PCE21CE503	PRIYANKA KUMARI	AB					
30	PCE21CE027	RADHEYSHYAM DERWAL				AB	AB	AB
31	PCE21CE028	RAGHAV KUMAR SHARMA				AB	AB	AB
32	PCE21CE029	RAHUL GURJAR						
33	PCE21CE030	RAHUL KUMAR MEENA	Rahul	Rahul	Rahul	Rahul	Rahul	Rahul
34	PCE21CE031	RAHUL PRAJAPAT						
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36	PCE21CE032	RAJKUMAR MEENA						
37	PCE21CE033	RAMINDRA SINGH TANWAR						
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43	PCE21CE040	SHREYA SHARMA	Shreya	Shreya				
44	PCE21CE041	SUDHIR CHOUDHARY						
45	PCE21CE042	SUJATAA KUMARI	Sujata	Sujata	Sujata	Sujata	Sujata	Sujata
46	PCE21CE043	TANMAY BARGOT	Tanmay	Tanmay	Tanmay	Tanmay	Tanmay	Tanmay
47	PCE21CE044	TEJAS RATAWAL	Tejas	Tejas	Tejas	Tejas	Tejas	Tejas
48	PCE21CE045	TILAK RAJ JANGINIA						
49	PCE21CE046	VIJAY KUMAR	Vijay	Vijay	Vijay	Vijay	P	P
50	PCE22CE701	ABID HUSSAIN						
51	PCE22CE703	KASHIF SHAKEEL	Kashif	Kashif	Kashif	Kashif	Kashif	Kashif
52	PCE22CE704	MANMOHAN SINGH						
53	PCE22CE800	NEETESH MEENA	Neetesh	Neetesh	Neetesh	AB	AB	AB
54	PCE22CE705	WASIM ALI						

ASSIGNMENT 1:

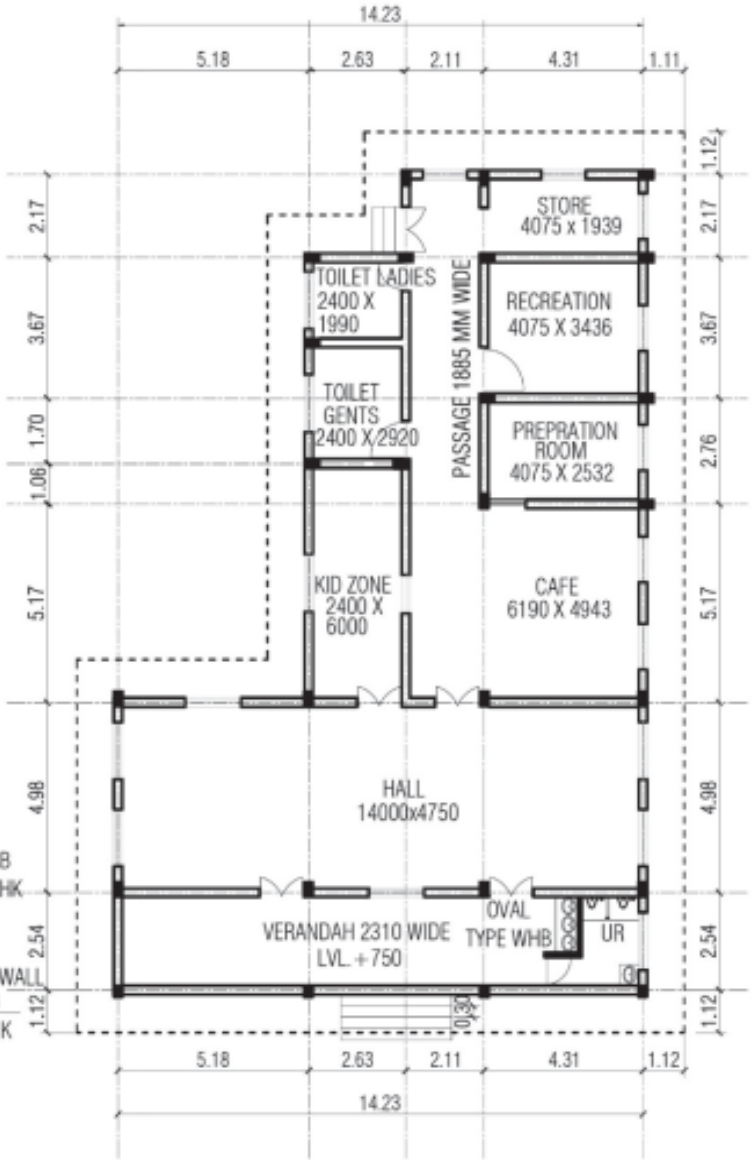
Analyze and design the following two storied building.
Building specifications to be taken as:
Slab thickness : 125mm
Floor finish : 20thk Granite Floor
Live load : Store & Hall - 5KN/m2
: Rest other portion - 2 KN/m2
: Terrace - 3KN/m2
Wall thickness : 230 mm
Conc. Density : 25KN/m3
Depth & footing =1.2 m
Plinth height =0.75



TERRACE PLAN

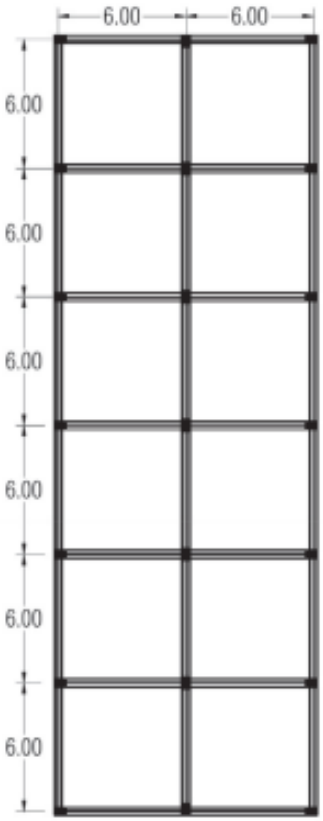


FRONT ELEVATION



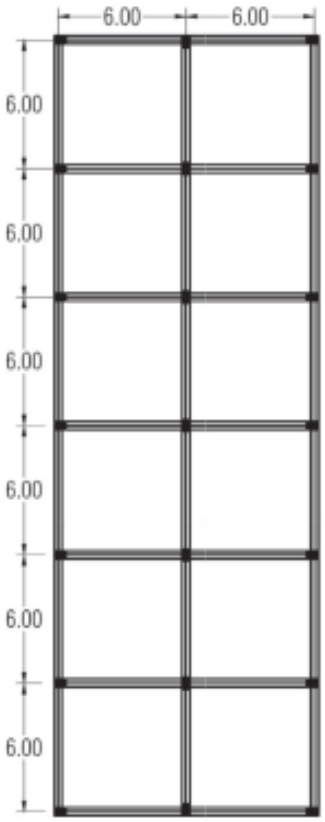
ASSIGNMENT 2:

Analyze the RCC building with given parameters.



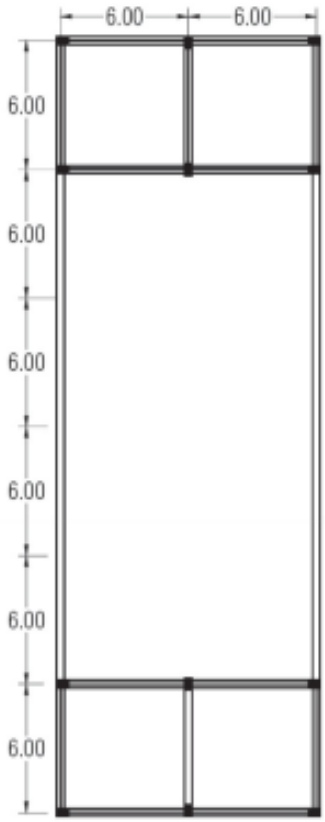
PLINTH BEAM PLAN AT 1.5 M LVL

ALL BEAMS – 0.30 M X 0.30 M



ROOF BEAM PLAN AT 5 M LVL

ALL BEAMS – 0.45 M X 0.30 M



ROOF BEAM PLAN AT 8.5 M LVL

ALL BEAMS – 0.45 M X 0.30 M

ALL COLUMN SIZES – 0.3M X 0.45M

KEEP THE ORIENTATION OF COLUMNS AS GIVEN IN DRAWING.

PARAMETERS:-

OUTER WALL – 0.230 THK WALL

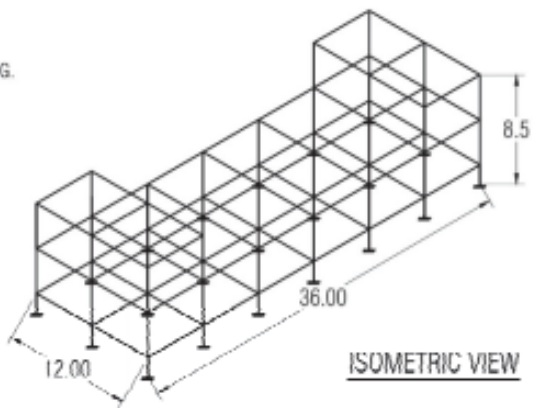
INNER WALL – 0.115 THK

PARAPET WALL – 0.115 THK WALL 1 M HIGH

SLAB THICKNESS – 0.150m

FLOOR FINISH – 1.5 KN/m2

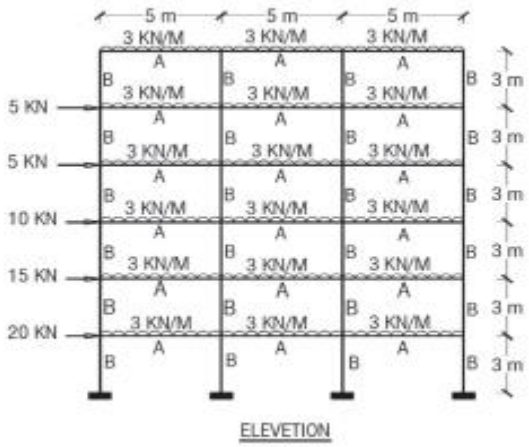
LIVE FLOOR LOAD – 3 KN/m2



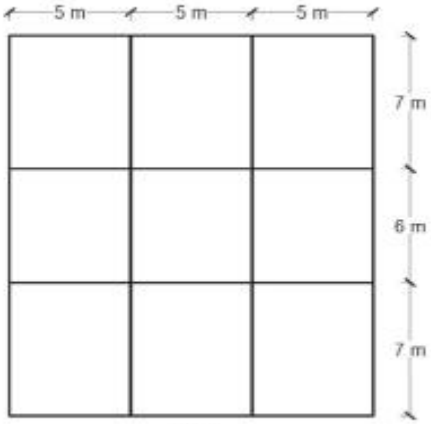
ISOMETRIC VIEW

ASSIGNMENT 3:

Analyze the following structure and find the maximum bending moment and shear force in every member.floor load to be taken as 3kn/m²

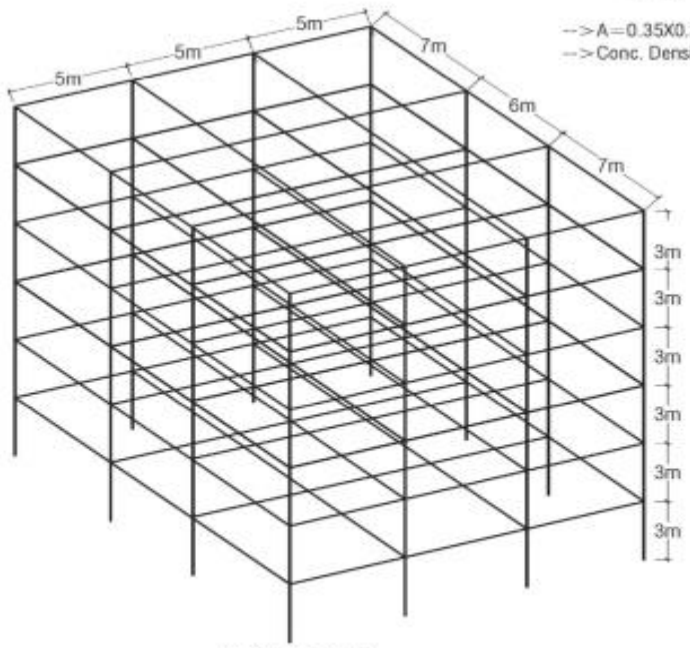


ELEVETION



PLAN

-->A=0.35X0.35 M -->B=0.25X0.35 M
-->Conc. Density : 25KN/m3



ISOMETRIC VIEW

CERTIFICATE:



Bentley®

Certificate of Accomplishment

THIS CERTIFICATE IS PRESENTED TO

Nitin Kumar

upon successful completion of

Short Term Training Programme on STAAD.Pro CONNECT Edition | EN | EN

Product: *STAAD.Pro*
Version: *CONNECT Edition*
Course Date: *November 4, 2023 - December 3, 2023*
Learning Units: *45*
Training Partner: *Hitesh Lahoti & Associates*

Amit Trehan
Director, User Learning
Bentley Systems Inc.

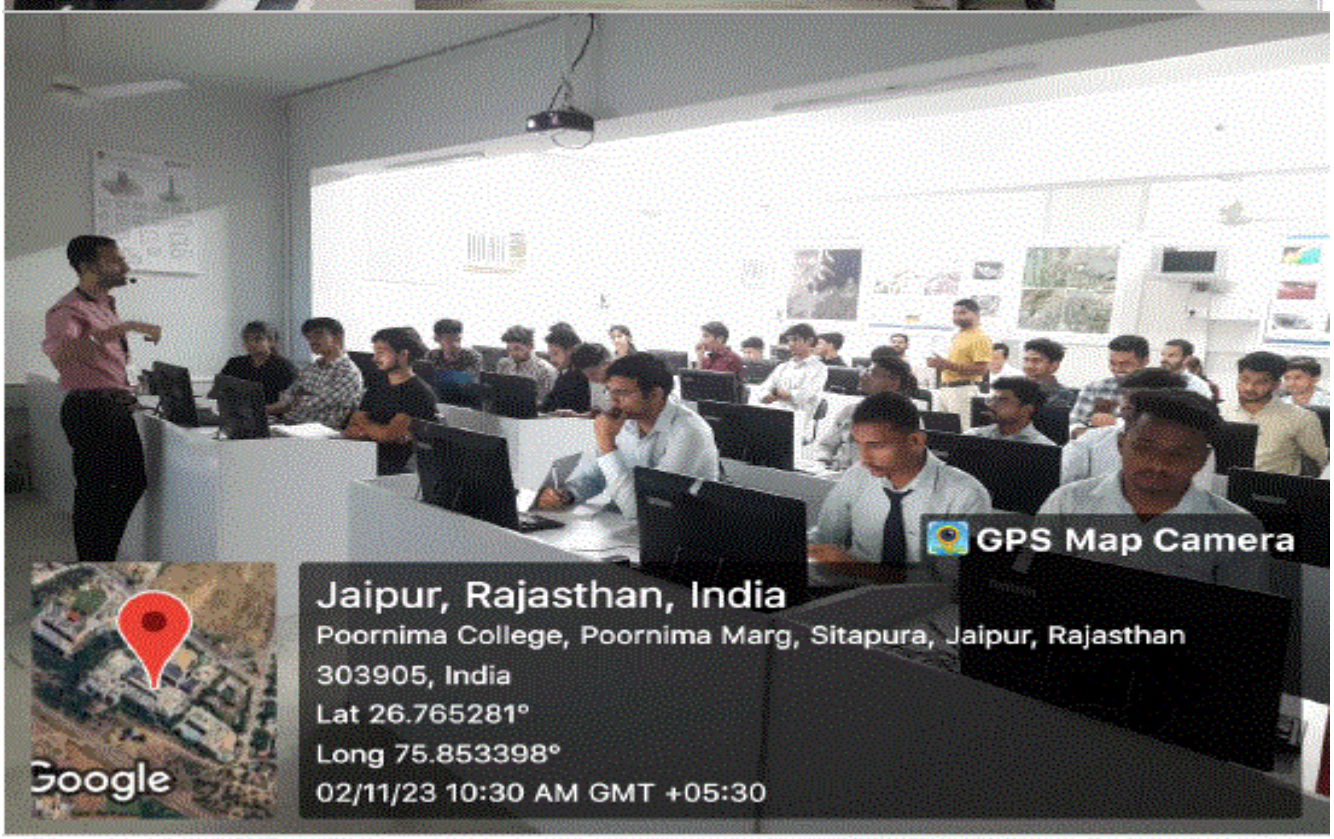
Certificate ID: *651808774*

Bentley

FEW GLIMPSES OF THE EVENT:




GPS Map Camera
Jaipur, Rajasthan, India
Poornima College, Poornima Marg, Sitapura, Jaipur, Rajasthan
303905, India
Lat 26.765282°
Long 75.853388°
02/11/23 10:32 AM GMT +05:30
Google


GPS Map Camera
Jaipur, Rajasthan, India
Poornima College, Poornima Marg, Sitapura, Jaipur, Rajasthan
303905, India
Lat 26.765281°
Long 75.853398°
02/11/23 10:30 AM GMT +05:30
Google



FEEDBACK:

FEEDBACK ANALYSIS (2023-24)							
S.No.	Attributes	Total Feed Back					100
1	Did the session meet its objectives?	Outstanding	Excellent	Good	Average	Satisfactory	Remark
		70.21	15.39	8.39	1.00	0.00	
2	Did you find the contents useful?	Outstanding	Excellent	Good	Average	Satisfactory	Remark
		73.20	19.59	6.19	1.00	0.00	
3	Did it help students to enhance their	Outstanding	Excellent	Good	Average	Satisfactory	Remark
		71.25	19.29	7.19	1.10	0.00	

	skills or learnings?						
4	**Did you receive uninterrupted Connectivity in case of online sessions?**	**Outstanding**	**Excellent**	**Good**	**Average**	**Satisfactory**	**Remark**
		72.20	**18.59**	**6.11**	**1.11**	**0.00**	
5	**How do you rate this session overall?**	**Outstanding**	**Excellent**	**Good**	**Average**	**Satisfactory**	**Remark**
		71.39	**19.19**	**6.19**	**1.00**	**0.00**	
Overall Remark:- These kind of sessions should be conducted in the future too for more awareness.							

POORNIMA
COLLEGE OF ENGINEERING

Promoted by Shanti Education Society, Affiliated to Rajasthan Technical University & Approved by AICTE

Report On Total Station

NAME OF ACTIVITY: Workshop on Total Station

DATE & DURATION: 22 November 2023

ORGANIZED BY: Department of Civil Engineering

OBJECTIVE: The objective might include:

Operational Understanding:

- Learn how to set up and calibrate a Total Station for accurate measurements.
- Gain proficiency in operating the instrument for distance, angle, and coordinate measurements.

Data Collection and Management:

- Explore techniques for efficient data collection using Total Station.
- Understand the process of managing and storing collected data.

Field Surveying Techniques:

- Apply Total Station technology in real-world field survey scenarios.
- Practice different surveying techniques such as traversing, leveling, and stakeout.

Accuracy and Error Analysis:

- Learn methods for assessing and minimizing errors in Total Station measurements.
- Understand the factors that contribute to measurement accuracy and precision.

Software Utilization:

- Familiarize participants with software used for data processing and analysis in conjunction with Total Station measurements.
- Provide hands-on experience with Total Station software for generating maps and reports.

Integration with Other Technologies:

- Explore how Total Station technology integrates with other surveying and mapping technologies (e.g., GPS, GIS).

Best Practices and Safety:

- Emphasize safety protocols during Total Station operation.
- Discuss best practices for efficient and accurate surveying using Total Station equipment.

Hands-On Practical Exercises:

- Engage participants in practical exercises to reinforce theoretical concepts.
- Provide real-world scenarios for participants to apply their Total Station skills.

COURSE OUTCOMES:

- Gain proficiency in operating the Total Station for conducting accurate field surveys and measurements.
- Understand the principles and methodologies of Total Station to perform topographic mapping and layout marking.
- Demonstrate teamwork and communication skills in conducting collaborative field surveys using Total Station.

MAPPING OF CO WITH PO AND PSO

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
CO1	-	-	-	-	3	-	-	-	-	-	-	-	-	3	-
CO2	-	-	-	3	-	-	-	-	-	-	-	-	-	-	3
CO3	-	-	-	-	-	-	-	-	3	-	-	-	2	-	-

INTRODUCTION

Department of Civil Engineering conducted a one-day workshop for 2nd year students of Civil Engineering on 22 November 2023. This workshop was aimed to groom civil engineering students with essential knowledge and exposure to the real work with Total Station and to encourage leadership and teamwork skills.

The one-day workshop was divided into two sessions. In first session (morning) theory part was covered. 2 Hours lecture delivered by Mr. Prateek Sharma (Assistant Professor) on Total Station, E.D.M, parts of Total Station & Uses of Total Station. In Second session (afternoon) demonstration and Field work covered with help of Mr. Satendra Sharma (Technician).

Total No of Participants: 28

BROCHURE:

POORNIMA
COLLEGE OF ENGINEERING

Affiliated to RTU, Kota - Approved by AICTE & UGC under 2(f) - Accredited by NBA

Workshops on "Total Station"

About The Workshop

The Total Station is a surveying instrument that combines electromagnetic distance measuring and electronic theodolite. This workshop aims to provide civil engineering students with hands-on experience, knowledge, and leadership skills to work with Total Station, understand its uses, and take readings. The workshop will offer experiential learning opportunities to gain firsthand knowledge about surveying fieldwork.

To be organized by:
Department of Civil Engineering

Wednesday, November 22, 2023
Time: 9:30 AM to 11:30 AM

Venue: Room no. 1004 & Volleyball Ground
Poornima College of Engineering
Jaipur

RSVP
Mr. Prateek Sharma
Assistant Professor
+91-9950267733







CIRCULAR:

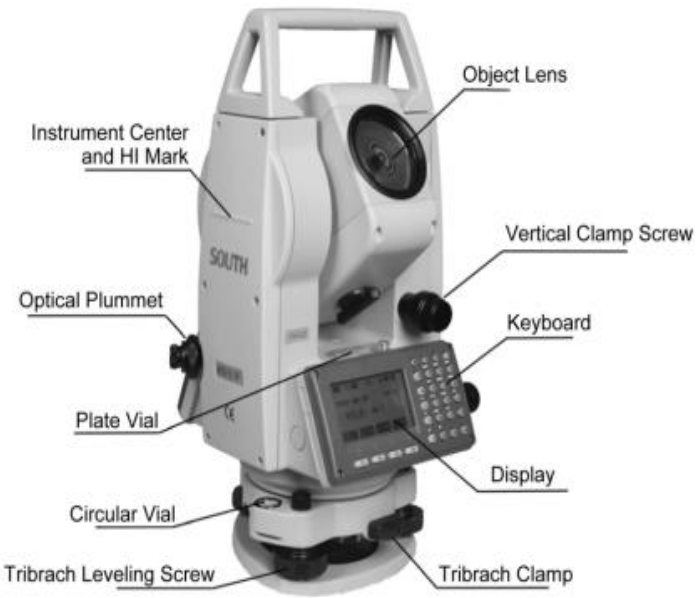


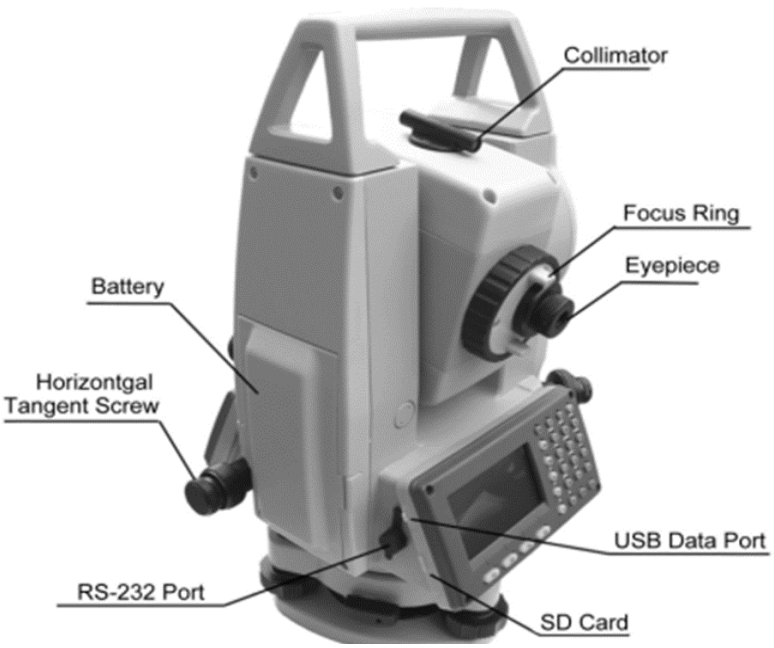
Workshop Details

ABOUT INSTRUMENT

A total station (TS) or total station theodolite (TST) is an electronic/optical instrument used for surveying, levelling for construction work. Robotic or motorized total stations allow the

operator to control the instrument from a distance via remote control. It is an electronic transit theodolite integrated with electronic distance measurement (EDM) to measure both vertical and horizontal angles and the slope distance from the instrument to a particular point, and an on-board computer to collect data and perform triangulation calculations. This eliminates the need for an assistant staff member as the operator holds the retro reflector and controls the total station from the observed point. These motorized total stations can also be used in automated setups known as Automated Motorized Total Station (AMTS).





WORKING PROCESS

This is the best instrument to carry out survey. The total station was switched on and then the required data pertaining to the groups allotted were entered. Then using the system of laser reflection, we assumed various points to take the fore sight reading. The instrument was then processed to measure the reading of the specific point. Thus, the data was saved and the results were taken out on a sheet with the help of a computer**.**

APPLICATIONS OF TOTAL STATION

Total stations are mainly used by land surveyors and civil engineers, either to record features as in topographic surveying or to set out features (such as roads, houses or boundaries). They are also used by archaeologists to record excavations and by police, crime scene investigators, and private accident reconstruction and insurance companies to take measurements of scenes.

Mining Purpose

Total stations are the primary survey instrument used in mining surveying. A total station is used to record the absolute location of the tunnel walls, ceilings (backs), and floors as the drifts of an underground mine are driven. The recorded data are then downloaded into a CAD program, and compared to the designed layout of the tunnel. The survey party installs control stations at regular intervals. These are small steel plugs installed in pairs in holes drilled into walls or the back. For wall stations, two plugs are installed in opposite walls, forming a line perpendicular to the drift. For back stations, two plugs are installed in the back, forming a line parallel to the drift. A set of plugs can be used to locate the total station set up in a drift or tunnel by processing measurements to the plugs by intersection and resection.

Mechanical and electrical construction

Total stations have become the highest standard for most forms of construction layout. They are most often used in the X and Y axis to lay out the locations of penetrations out of the underground utilities into the foundation, between floors of a structure, as well as roofing penetrations. Because more commercial and industrial construction jobs have become centered on building information modelling (BIM), the coordinates for almost every pipe, conduit, duct

and hanger support are available with digital precision. The application of communicating a virtual model to a tangible construction potentially eliminates labour costs related to moving poorly measured systems, as well as time spent laying out these systems in the midst of a full-blown construction job in progress.

Meteorology

Meteorologists also use total stations to track weather balloons for determining upper-level winds. With the average ascent rate of the weather balloon known or assumed, the change in azimuth and elevation readings provided by the total station as it tracks the weather balloon over time are used to compute the wind speed and direction at different altitudes. Additionally, the total station is used to track ceiling balloons to determine the height of cloud layers. Such upper-level wind data is often used for aviation weather forecasting and rocket launches.

FUNCTION

Angle measurement

Most total station instruments measure angles by means of electro-optical scanning of extremely precise digital bar-codes etched on rotating glass cylinders or discs within the instrument. The best quality total stations are capable of measuring angles to 0.5 arc-second. Inexpensive "construction grade" total stations can generally measure angles to 5 or 10 arc-seconds.

Distance measurement

Measurement of distance is accomplished with a modulated infrared carrier signal, generated by a small solid-state emitter within the instrument's optical path, and reflected by a prism reflector or the object under survey. The modulation pattern in the returning signal is read and interpreted by the computer in the total station. The distance is determined by emitting and receiving multiple frequencies, and determining the integer number of wavelengths to the target for each frequency. Most total stations use purpose-built glass prism (surveying) reflectors for the EDM signal. A typical total station can measure distances up to 1,500 meters (4,900 ft) with an accuracy of about 1.5 millimetres (0.059 in) ± 2 parts per million. Reflector less total stations can measure distances to any object that is reasonably light in colour, up to a few hundred meters.

Coordinate measurement

The coordinates of an unknown point relative to a known coordinate can be determined using the total station as long as a direct line of sight can be established between the two points. Angles and distances are measured from the total station to points under survey, and the coordinates (X, Y, and Z; or easting, northing, and elevation) of surveyed points relative to the total station position are calculated using trigonometry and triangulation.

To determine an absolute location, a total station requires line of sight observations and can be set up over a known point or with line of sight to 2 or more points with known location, called free stationing.

For this reason, some total stations also have a Global Navigation Satellite System receiver and do not require a direct line of sight to determine coordinates. However, GNSS measurements may require longer occupation periods and offer relatively poor accuracy in the vertical axis.

Data processing

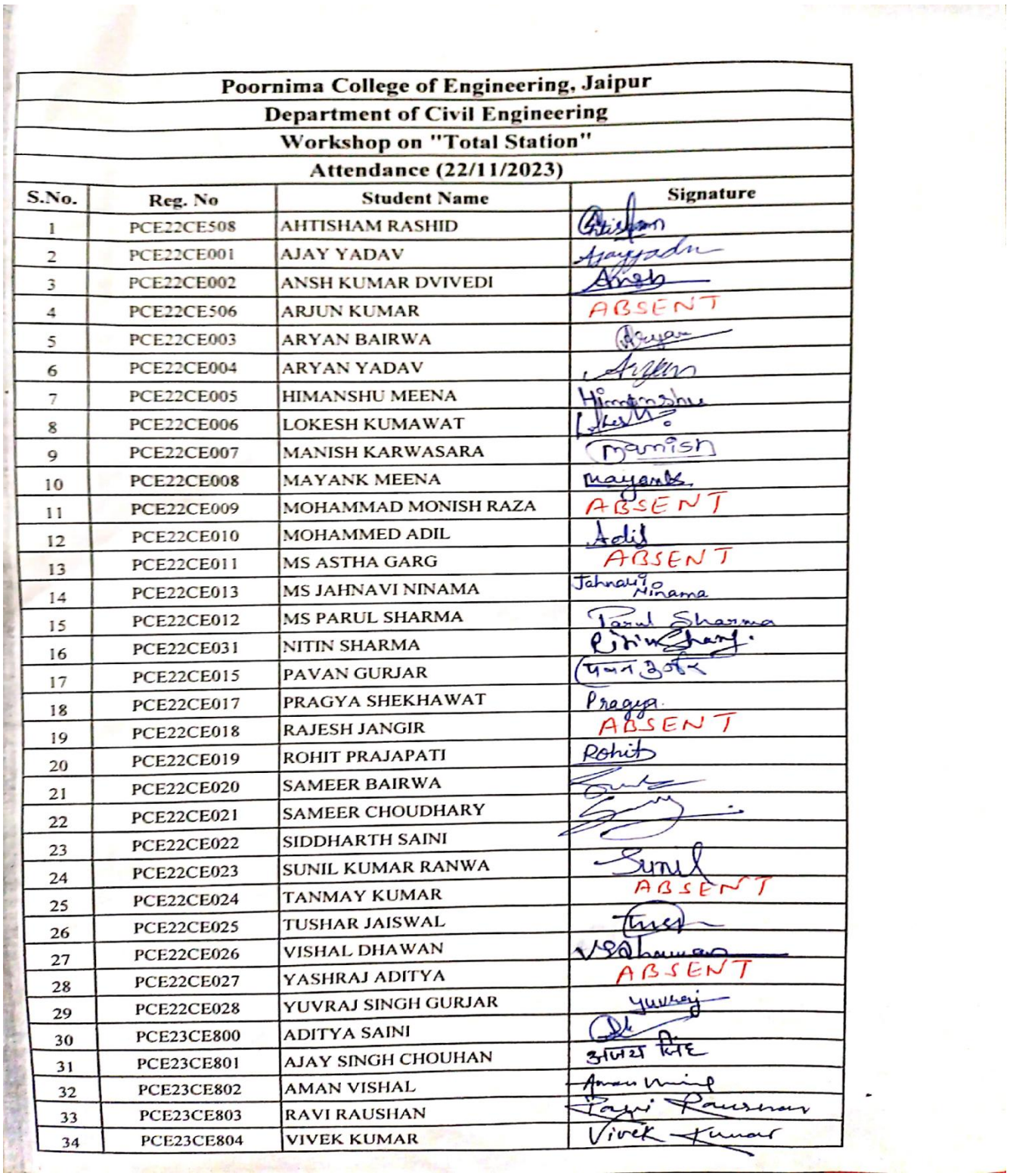
Some models include internal electronic data storage to record distance, horizontal angle, and vertical angle measured, while other models are equipped to write these measurements to an external data collector, such as a hand-held computer.

When data is downloaded from a total station onto a computer, application software can be used to compute results and generate a map of the surveyed area. The newest generation of total stations can also show the map on the touch-screen of the instrument immediately after measuring the points.

Conclusion:

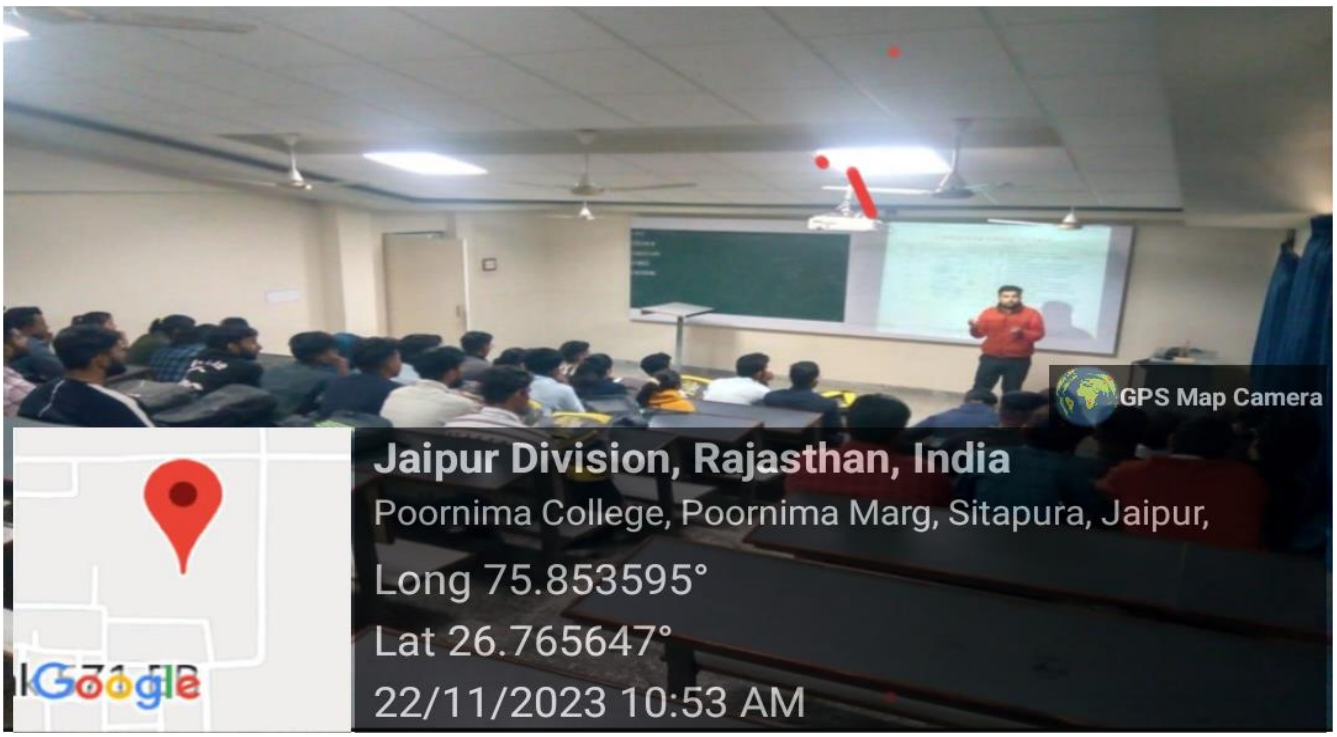
The main focus of the workshop will provide field knowledge about Total Station, its use on field. It’s working process on field. Also, too familiar with E.D.M Based instrument.

Attendance:



Poornima College of Engineering, Jaipur			
Department of Civil Engineering			
Workshop on "Total Station"			
Attendance (22/11/2023)			
S.No.	Reg. No	Student Name	Signature
1	PCE22CE508	AHTISHAM RASHID	
2	PCE22CE001	AJAY YADAV	
3	PCE22CE002	ANSH KUMAR DVIVEDI	
4	PCE22CE506	ARJUN KUMAR	ABSENT
5	PCE22CE003	ARYAN BAIRWA	
6	PCE22CE004	ARYAN YADAV	
7	PCE22CE005	HIMANSHU MEENA	
8	PCE22CE006	LOKESH KUMAWAT	
9	PCE22CE007	MANISH KARWASARA	
10	PCE22CE008	MAYANK MEENA	
11	PCE22CE009	MOHAMMAD MONISH RAZA	ABSENT
12	PCE22CE010	MOHAMMED ADIL	
13	PCE22CE011	MS ASTHA GARG	ABSENT
14	PCE22CE013	MS JAHNAVI NINAMA	
15	PCE22CE012	MS PARUL SHARMA	
16	PCE22CE031	NITIN SHARMA	
17	PCE22CE015	PAVAN GURJAR	
18	PCE22CE017	PRAGYA SHEKHAWAT	
19	PCE22CE018	RAJESH JANGIR	ABSENT
20	PCE22CE019	ROHIT PRAJAPATI	
21	PCE22CE020	SAMEER BAIRWA	
22	PCE22CE021	SAMEER CHOUDHARY	
23	PCE22CE022	SIDDHARTH SAINI	
24	PCE22CE023	SUNIL KUMAR RANWA	
25	PCE22CE024	TANMAY KUMAR	ABSENT
26	PCE22CE025	TUSHAR JAISWAL	
27	PCE22CE026	VISHAL DHAWAN	
28	PCE22CE027	YASHRAJ ADITYA	ABSENT
29	PCE22CE028	YUVRAJ SINGH GURJAR	
30	PCE23CE800	ADITYA SAINI	
31	PCE23CE801	AJAY SINGH CHOUHAN	
32	PCE23CE802	AMAN VISHAL	
33	PCE23CE803	RAVI RAUSHAN	
34	PCE23CE804	VIVEK KUMAR	

FEW GLIMPSES OF THE EVENT:





FEEDBACK:

FEEDBACK ANALYSIS (2023-24)							
S.No.	Attributes	Total Feed Back					100
1	Did the session meet its objectives?	Outstanding	Excellent	Good	Average	Satisfactory	Remark
		70.21	11.91	9.99	1.00	0.00	
2	Did you find the contents useful?	Outstanding	Excellent	Good	Average	Satisfactory	Remark
		71.25	19.19	7.92	1.11	0.00	
3	Did it help students to enhance their skills or learnings?	Outstanding	Excellent	Good	Average	Satisfactory	Remark
		73.29	16.11	6.49	1.20	0.00	
4	Did you receive uninterrupted Connectivity in case of online sessions?	Outstanding	Excellent	Good	Average	Satisfactory	Remark
		71.20	19.59	5.19	1.32	0.00	
5	How do you rate this session overall?	Outstanding	Excellent	Good	Average	Satisfactory	Remark
		72.29	18.52	6.99	1.00	0.00	
Overall Remark:- These kind of sessions should be conducted in the future too for more awareness.							

POORNIMA COLLEGE OF ENGINEERING

Promoted by Shanti Education Society, Affiliated to Rajasthan Technical University & Approved by AICTE

Report OnWorkshop on Technical Writing in MS-Word

NAME OF ACTIVITY: Workshop on Technical Writing in MS-Word

DATE & DURATION: 05 December, 2023

ORGANIZED BY: Department of Civil Engineering

RESOURCE PERSON: Dr. Vishal Singhal

EXPECTED OUTCOMES:

- Students will develop proficiency in using MS Word for technical writing, including formatting, referencing, and content organization.
- Students will understand the importance of clarity, structure, and professionalism in technical documents.
- Students will learn to apply advanced features of MS Word to prepare professional-level reports, manuals, and presentations

MAPPINGS WITH PO&PSO:

CO-PO-PSO Mapping: Mapping Levels: 1- Low, 2- Moderate, 3-Strong

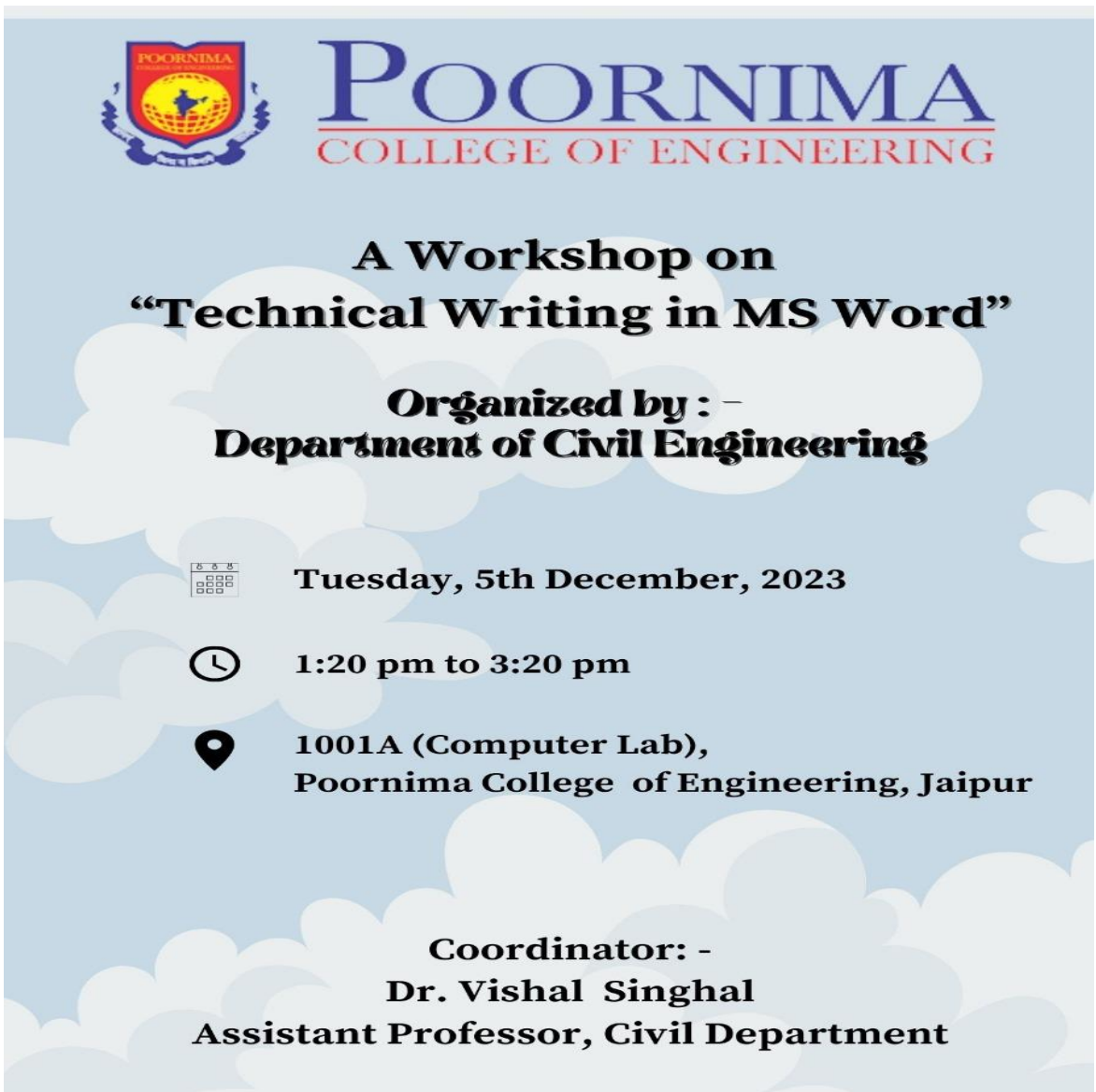
CO	PO												PSO		
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
CO1	-	-	-	-	3	-	-	-	-	-	-	-	2	-	-
CO2	-	-	-	-	-	-	-	-	-	3	-	-	-	3	-
CO3	-	-	-	-	-	-	-	-	-	-	-	3	-	-	3

OBJECTIVE: The Workshop on Technical Writing in MS Word was conducted with the aim of equipping participants with the essential skills and knowledge required for effective technical writing using Microsoft Word.

About the Workshop:

Technical writing is a crucial skill for students pursuing various fields of study. Whether you are an engineering, business, or humanities student, the ability to communicate complex information clearly and concisely is invaluable. The workshop focused on providing practical insights, hands-on exercises, and best practices to enhance the participants' proficiency in creating clear, concise, and well-structured technical documents.

BROCHURE:



CIRCULAR:



Workshop on Technical Writing in MS Word Inbox ×

Dr. Vishal Singhal Mon, 4 Dec, 14:52 (3 days ago)
to pce.civ.2025

Dear Students,
Department of Civil Engineering has planned a workshop (2 Hrs) for 3rd year students of Civil Engineering on 5 December 2023.
Topic - Technical Writing in MS Word
Timing – 1.20 - 3.20 P.M.
Faculty Coordinator – Dr. Vishal Singhal & Dr. Shalini Shah
Venue: 1001A (Computer Lab), Poornima College of Engineering, Jaipur

Regards,
Dr. Vishal Singhal
Assistant Professor (CE)

Microsoft Word Features for Technical Writing:

1. **Styles and Formatting:**

Utilize word's built-in styles for headings, subheadings, and body text. Consistent formatting enhances document professionalism and readability.

2. **Table of Contents:**

Microsoft word allows automatic generation of a table of contents based on heading styles. This feature simplifies document navigation and provides a quick overview.

3. **Inserting Graphics and Visuals:**

Enhance understanding by incorporating visuals such as charts, graphs, and images. Word facilitates easy insertion and formatting of visuals within the document.

4. **Collaboration Tools:**

Take advantage of word's collaboration features, such as comments and track changes, when working on documents with peers or receiving feedback from instructors.

5. **Table Tools:**

Effectively present data using tables. Word provides robust table tools for creating, formatting, and modifying tables to organize and display information.

Best Practices for Technical Writing in Microsoft Word:

1. **Proofreading and Editing:**

Use Word's spelling and grammar check tools, and also manually proofread your document for errors. A polished document reflects professionalism.

2. **Version Control:**

Save and manage different versions of your document using word's version control features. This ensures you can track changes and revert to previous versions if needed.

3. **Document Security:**

Familiarize yourself with word's security features, including password protection and document encryption, to safeguard sensitive information.

Workshop Highlights:

1. **Hands-On Exercises:**

Participants engaged in practical exercises to apply the concepts learned, creating sample technical documents using MS Word. This allowed them to gain a firsthand understanding of the tools and techniques discussed.

2. **Interactive Sessions:**

The workshop fostered an interactive environment, encouraging participants to ask questions, share their experiences, and engage in discussions about challenges and solutions in technical writing.

3. **Best Practices and Common Pitfalls:**

The facilitators discussed best practices in technical writing and highlighted common pitfalls to avoid. This session aimed to equip participants with the knowledge to produce high-quality documents while steering clear of common errors.

4. **Hands-on Exercises:**

The workshop incorporated practical exercises where participants had the opportunity to apply the concepts learned. These exercises included creating a technical document from scratch, formatting it appropriately, and receiving constructive feedback.

5. **Q&A Session:**

An interactive Q&A session allowed participants to seek clarification on specific challenges they faced in their professional context. The facilitators provided practical solutions and shared additional tips based on their experience.

Participant Feedback:

Participants were encouraged to provide feedback on the workshop content, delivery, and overall experience. Evaluations indicated a positive response, with participants expressing increased confidence in their technical writing skills using MS Word.

Voices of Participants:

"The workshop was incredibly useful for improving my technical writing skills. The hands-on exercises really helped solidify the concepts." **- PCE21CE024, NITIN KUMAR**

“I appreciated the focus on MS Word features specifically tailored for technical documentation. It has already made a difference in my work." **- PCE22CE508, AHTISHAM RASHID**

Conclusion:

The Workshop on Technical Writing in MS Word was a resounding success, providing participants with the skills and knowledge needed to excel in the field of technical writing. The interactive and practical approach ensured that participants could immediately apply what they learned. The positive feedback received indicates a strong demand for similar workshops in the future, showcasing the importance of continued education in technical communication.

Future Initiatives:

Considering the positive response, there are plans to conduct more workshops and training sessions on related topics. The aim is to continue supporting professionals in honing their technical writing skills and staying updated on the latest tools and techniques.

In conclusion, the Workshop on Technical Writing in MS Word served as a valuable platform for professional development, fostering a community of proficient technical writers eager to excel in their respective fields.

Attendance:

Attendance- III SEM

Poornima College of Engineering			
Department of Civil Engineering			
Students List			
Roll no.	Reg. No.	Name of Student	Signature
1	PCE22CE508	AHTISHAM RASHID	
2	PCE22CE001	AJAY YADAV	
3	PCE22CE003	ARYAN BAIRWA	
4	PCE22CE004	ARYAN YADAV	
5	PCE22CE015	PAVAN GURJAR	
6	PCE22CE018	RAJESH JANGIR	
7	PCE22CE023	SUNIL KUMAR RANWA	
8	PCE22CE025	TUSHAR JAISWAL	
9	PCE23CE800	ADITYA SAINI	
10	PCE22CE801	AJAY SINGH CHOUHAN	

Attendance- VSEM

Poornima College of Engineering, Jaipur			
Department of Civil Engineering			
Students List			
S.No.	Registration Number	Name	Signature
1	PCE21CE002	AASHISH CHAUHAN	
2	PCE21CE003	ABHISHEK	
3	PCE21CE007	ANKIT KUMAR MEENA	
4	PCE21CE010	DEVANSHI MEENA	
5	PCE21CE017	KESHAV KUMAR	
6	PCE21CE019	MANISH PRAJAPAT	
7	PCE21CE022	MOHD KAIF LANGA	
8	PCE21CE023	NAVEEN SINGH	
9	PCE21CE024	NITIN KUMAR	
10	PCE21CE028	RAGHAV KUMAR SHARMA	
11	PCE21CE034	RAVI KUMAR SHARMA	
12	PCE21CE039	SHIVANI VERMA	
13	PCE21CE042	SUJATA KUMARI	
14	PCE21CE043	TANMAY BARGOT	
15	PCE21CE045	TILAK RAJ	
16	PCE21CE046	VIJAY KUMAR	
17	PCE22CE703	KASHIF SHAKEEL	
18	PCE22CE704	MANMOHAN SINGH	
19	PCE22CE800	NEETESH MEENA	

CERTIFICATE:

Workshop
On
"MS Word"
Organized By
Department of Civil Engineering
&
Poornima College of Engineering, Jaipur, Rajasthan

Participation Certificate

C. ID: 2023-24/CE/009

This is to certify that **Mr. Nitin Kumar** of **Poornima College of Engineering, Jaipur** has participated in the *"MS Word Workshop"* held from **05/10/2023** at **Poornima College of Engineering, Jaipur, Rajasthan**.

P.N. Dadhich

Head of Department

Coordinator

FEW GLIMPSES OF THE EVENT:




POORNIMA
ThinkCentre
GPS Map Camera
Murlipura at Mishra Ka Barh, Rajasthan, India
QV83+3HV, Sitapura, Murlipura at Mishra Ka Barh, Jaipur, Rajasthan 303905, India
Lat 26.765193°
Long 75.85353°
05/12/23 01:58 PM GMT +05:30
Google


ThinkCentre
GPS Map Camera
Murlipura at Mishra Ka Barh, Rajasthan, India
QV83+3HV, Sitapura, Murlipura at Mishra Ka Barh, Jaipur, Rajasthan 303905, India
Lat 26.765193°
Long 75.85353°
05/12/23 01:58 PM GMT +05:30
Google


ThinkCentre
GPS Map Camera
Murlipura at Mishra Ka Barh, Rajasthan, India
QV83+3HV, Sitapura, Murlipura at Mishra Ka Barh, Jaipur, Rajasthan 303905, India
Lat 26.765202°
Long 75.853503°
05/12/23 01:41 PM GMT +05:30
Google

FEEDBACK:

FEEDBACK ANALYSIS (2023-24)							
S.No.	Attributes	Total Feed Back					100
1	Did the session meet its objectives?	Outstanding	Excellent	Good	Average	Satisfactory	Remark
		75.21	11.91	5.29	1.20	0.00	
2	Did you find the contents useful?	Outstanding	Excellent	Good	Average	Satisfactory	Remark
		75.88	14.19	7.92	1.11	0.00	
3	Did it help students to enhance their skills or learnings?	Outstanding	Excellent	Good	Average	Satisfactory	Remark
		73.29	16.11	6.49	1.20	0.00	
4	Did you receive uninterrupted Connectivity in case of online sessions?	Outstanding	Excellent	Good	Average	Satisfactory	Remark
		71.20	18.59	5.19	1.32	0.00	
5	How do you rate this session overall?	Outstanding	Excellent	Good	Average	Satisfactory	Remark
		72.29	18.52	6.99	1.00	0.00	
Overall Remark:- These kind of sessions should be conducted in the future too for more awareness.							

POORNIMA
COLLEGE OF ENGINEERING

Affiliated to RTU, Kota • Approved by AICTE & UGC under 2(f) • NAAC A+ Accredited

Report On Survey Camp

NAME OF ACTIVITY: Survey Camp at Chandwaji, Jaipur

DATE & DURATION: 16-18 January, 2024

ORGANIZED BY: Department of Civil Engineering

OUTCOMES:

- Students will demonstrate the ability to apply modern surveying tools and techniques to collect accurate field data.
- Students will be able to prepare detailed topographical maps and profiles from field survey data.
- Students will analyze survey data to solve real-world problems related to site planning and construction layout.

MAPPINGS WITH PO&PSO:

CO-PO-PSO Mapping: Mapping Levels: 1- Low, 2- Moderate, 3-Strong

CO	PO												PSO		
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
CO1	-	-	-	-	3	-	-	-	-	-	-	-	-	3	-
CO2	-	-	-	2	-	-	-	-	-	-	-	-	2	-	-
CO3	-	-	-	-	3	-	-	-	-	-	-	-	-	3	-

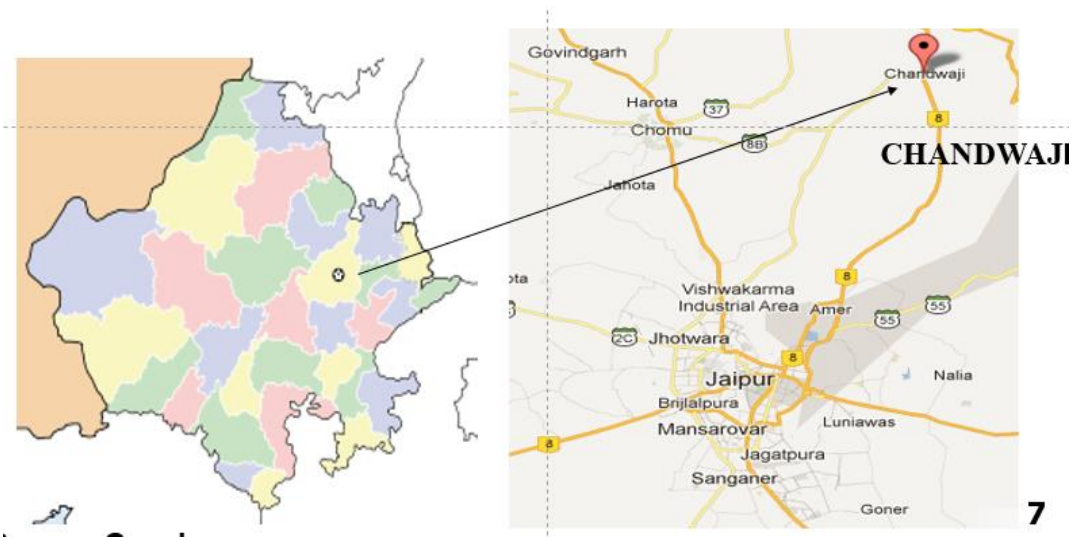
OBJECTIVE:

- To familiarize students with different surveying instruments and techniques.
- To provide practical exposure to land surveying, levelling, and contour mapping.
- To enhance teamwork and collaboration among students through group surveying projects.
- To instill problem-solving skills in dealing with real-world surveying challenges.

Introduction to Survey Camp: The three-day survey camp held at Chandwaji, in close proximity to NH-8, was meticulously organized with the primary objective of offering participants a hands-on experience in surveying techniques and fieldwork. The intent was to bridge the gap between theoretical knowledge acquired in the classroom and the practical skills essential for professionals in the field of surveying and geospatial sciences.

Location: Chandwaji, situated in the outskirts of Jaipur, was chosen as the camp location due to its diverse topography, offering a variety of surveying challenges. The site provided an excellent opportunity for students to apply their knowledge in a real-world setting.

Rationale for Choosing Chandwaji: Chandwaji was selected as the location for the survey camp due to its diverse topography and geographical features. The region presented an excellent opportunity for participants to encounter real-world challenges in surveying, ranging from undulating terrains to potential obstacles that mirror the complexities faced in professional settings. The proximity to NH-8 added a layer of practical relevance, allowing participants to engage in road surveying, a crucial aspect of civil engineering and land development.



BROCHURE:



Circular:

1 of 1,139

Orientation of Survey Camp (15/01/24) and Hoodie & Field Book Distribution

Prateek Sharma <prateek.sharma@poornima.org> Sun, 14 Jan, 11:10 (8 days ago)
to PCE, HOD, Balwan, Harlal, Lokesh, Satendra, Tannu, BHUMI, MS.SAKSHI, MS.KIRAN, Prateek

Dear Students,
Greetings from the Civil Engineering Department. Happy Lohri & Happy Makar Sankranti!!
We hope you're doing well. We're just 2 days away from starting the **SURVEY CAMP (16-18 January 2024)**.**Tomorrow(15/01/23)** will be scheduled for Orientation related to SURVEY CAMP (Exercises,Bus route,Group Allocation) and distribution of Hoodie & Field Book. So, attend the session & Collect your accessories.



One attachment • Scanned by Gmail



TIME TABLE:

TIME TABLE OF SURVEY CAMP

GROUP	TIME SCHEDULE	TUESDAY	WEDNESDAY	THURSDAY
1	8:30am to 9:00am	break fast		
	9:00am to 12:00pm	**T1 High point(I Ex.)**	**T3 High point(III Ex.)**	**Base point (V Ex.)**
	12:00pm to 1:00pm	**lunch**		
	1:00pm to 4:00pm	**T2 High Point (II Ex.)**	**T4 High Point(IV Ex.)**	**Profile levelling (VI Ex.)**
	4:15pm to 4:30pm	tea break and departure		
2	8:30am to 9:00am	break fast		
	9:00am to 12:00pm	**T2 High Point(I Ex.)**	**T4 High Point(IV Ex.)**	**Profile levelling (VI Ex.)**
	12:00pm to 1:00pm	**lunch**		
	1:00pm to 4:00pm	**T3 High point(III Ex.)**	**base point(II Ex.)**	**T1 High Point(I Ex.)**
	4:15pm to 4:30pm	tea break and departure		
3	8:00am to 9:00am	break fast		
	9:00am to 12:00pm	**T3 High Point(III Ex.)**	**Base point (V Ex.)**	**T1 High Point(I Ex.)**
	12:00pm to 1:00pm	**lunch**		
	1:00pm to 4:00pm	**T4 High Point(IV Ex.)**	**Profile levelling(VI Ex.)**	**T2 High Point(II Ex.)**
	4:15pm to 4:30pm	tea break and departure		
4	8:30am to 9:00am	break fast		
	9:00am to 12:00pm	**T4 High Point(IV Ex.)**	**Profile levelling(VI Ex.)**	**T2 High Point(II Ex.)**
	12:00pm to 1:00pm	**lunch**		
	1:00pm to 4:00pm	**Base point(V Ex.)**	**T1 High Point(I Ex.)**	**T3 High Point(III Ex.)**
	4:15pm to 4:30pm	tea break and departure		

Activities:

Instrument Familiarization: Students were given hands-on experience with various surveying instruments, including total stations, theodolites, and levelling instruments. Workshops were conducted to ensure a thorough understanding of the equipment.

Land Surveying: Teams of students undertook land surveying exercises, covering aspects such as boundary surveys, topographic surveys, and traverse surveys. This allowed students to apply their knowledge in measuring distances and angles accurately.

Levelling and Contour Mapping: Practical sessions on levelling techniques and contour mapping were conducted to enable students to understand the elevation differences across the surveyed area.

GPS and GIS Applications: The camp included sessions on the use of Global Positioning System (GPS) and Geographic Information System (GIS) technologies, providing students with insights into the application of modern surveying tools.

Group Projects: Students were divided into groups and assigned real-world surveying projects. This fostered teamwork, problem-solving, and effective communication among the participants.

DO'S & DONT'S

DO'S

- Students should be allowed only in proper uniform with sports shoes & ID-card.
- Student should daily bring with them their field book and calculator individually & daily signed by faculty member.
- Students should reach their pick-up point before time (10 minutes at least).
- Group is responsible for any damage or missing of any equipment.
- Student should bring their water bottle with them and strictly follow the time table.
- All members of group need to participate & co-ordinate with other members.

DONT'S

- Students bringing their personal vehicle are not allowed in survey camp.
- Any student having one or more absences (excused or unexcused) will automatically receive a failing grade.
- Students should not misbehave with nearby people and faculty members.
- Students should not leave the instrument unguarded when set on the road, high point or in high wind.
- Disruptive or distracting behavior of any type is not allowed during the field work. This includes reading newspaper, playing games, smoking etc.
- Cheating, fabrication, plagiarism or helping others to commit these acts will not be tolerated.

Challenges and Solutions:

The diverse terrain in Chandwaji posed challenges in terms of accurate measurements and data collection. However, students actively collaborated to overcome these challenges, showcasing problem-solving skills and adaptability. Faculty and industry experts provided guidance, ensuring a successful learning experience.

Benefits and Learning Outcomes:

The survey camp significantly contributed to the students' learning journey by:

- Enhancing practical skills in surveying and data analysis.
- Fostering teamwork and communication skills.
- Providing exposure to real-world challenges in surveying.

Conclusion:

The Civil Engineering Survey Camp at Chandwaji, Jaipur, was a resounding success in achieving its objectives. Students gained practical experience in surveying techniques, equipment handling, and teamwork. The camp not only complemented theoretical knowledge but also prepared students for the challenges they may encounter in their future careers as civil engineers. The skills acquired during the camp are expected to contribute significantly to their professional development.

Recommendations:

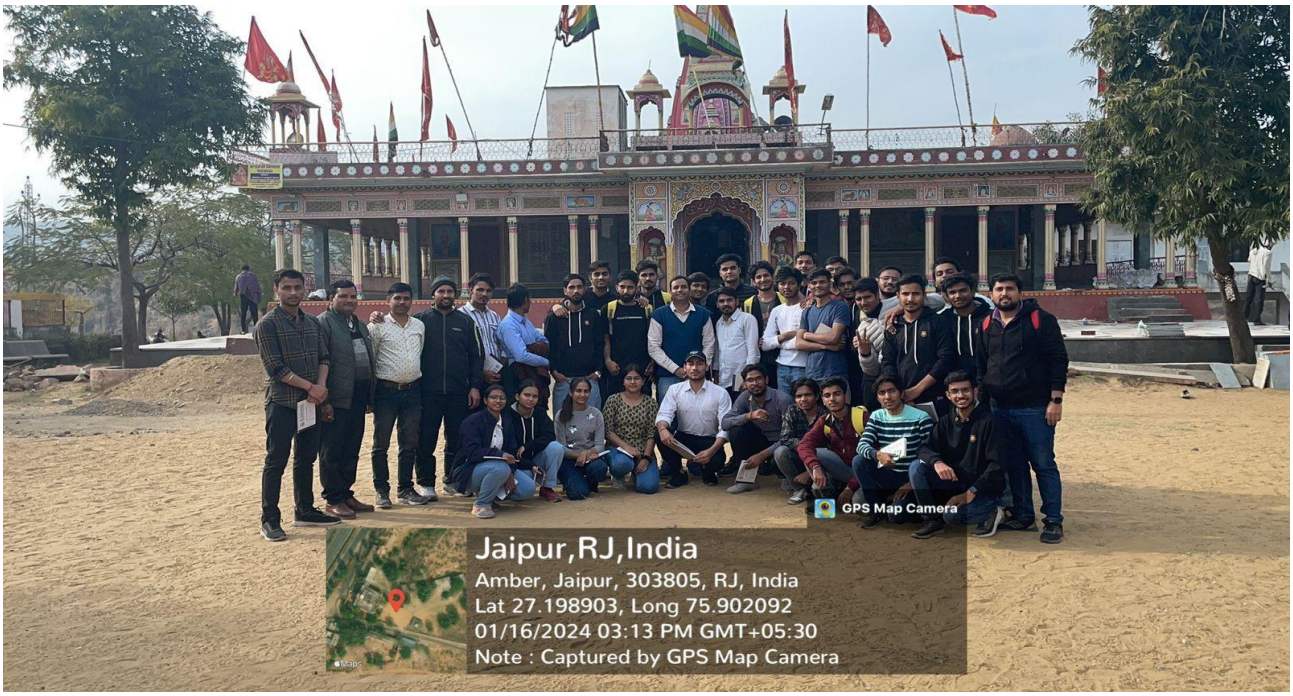
Based on the feedback from students, future survey camps should continue to focus on practical applications, encourage industry interactions, and incorporate more advanced surveying technologies to align with evolving industry trends.

The survey camp at Chandwaji was a resounding success, providing a platform for civil engineering students to bridge the gap between theoretical knowledge and practical implementation in the field of surveying.

ATTENDANCE:

Survey Camp Attendance			16/01/24	17/01	18/01
1	Aman Vishal	Pce23ce802		AB	
2	Manish karwasara	Pce22ce007			
3	Yuvraj Singh Gurjar	PCE22CE028			
4	Himanshu meena	Pce22ce005			
5	Jahnavi Ninama	PCE22CE013			
6	Ajay yadav	Pce22ce001			
7	Astha garg	Pce22ceo11			
8	Ajay Singh Chouhan	PCE23CE801			
9	ADITYA SAINI	PCE23CE800			
10	Arjun kumar	PCE22CE506			
11	Rohit Prajapati	Pce22ce019			
12	Yashraj aditya				
13	Siddarth saini		AB		AB
14	Sameer choudhary				
15	Vivek Kumar	PCE23CE804			
16	Ravi Raushan			AB	
17	Mohammad monish raza	PCE22CE009			
18	Rajesh jangir	PCE22CE018			
19	Nitin Sharma	Pce22ce031			
20	Ansh Kumar dvivedi	PCE22CEOO2			
21	Ahtisham Rashid	PCE22CE508			
22	Sunil Kumar Ranwa	PCE22CE023			
23	Tushar jaiswal	PCE22CE025			
24	Mohammed Adil	Pce22ce010			
25	Aryan Yadav	Pce22ce004			
26	Vishal Dhawan	PCE22CE026			
27	Tanmay kumar	Pce22ce024			
28	Aryan Bairwa	PCE22CE003			
29	Sameer bairwa	PCE22CE020			
30	Pavan gurjar	Pce22ce015			
31	Pragya Shekhawat	PCE22CE017			
32	Parul Sharma	PCE22CE012			
33	Mayank Meena	PCE22CE008	AB	AB	AB
34	Lokesh ~~Prajapat~~ Kumawat	PCE22CE006	AB	AB	AB
	Total no.		31	30	31
	Absent		3	4	3
Prateek Sharma			16/1/24	17/1/24	18/1/24
Faculty Co-ordinator					

Glimpses of the Event






GPS Map Camera
Jaipur,RJ,India
Amber, Jaipur, 303805, RJ, India
Lat 27.198992, Long 75.902273
01/16/2024 03:03 PM GMT+05:30
Note : Captured by GPS Map Camera


GPS Map Camera
Jaipur,RJ,India
Amber, Jaipur, 303805, RJ, India
Lat 27.198932, Long 75.902257
01/16/2024 03:02 PM GMT+05:30
Note : Captured by GPS Map Camera


CIVIL ENGINEERING
GPS Map Camera
Jaipur,RJ,India
Amber, Jaipur, 303805, RJ, India
Lat 27.198938, Long 75.902273
01/16/2024 03:03 PM GMT+05:30
Note : Captured by GPS Map Camera


GPS Map Camera
Jaipur,RJ,India
Amber, Jaipur, 303805, RJ, India
Lat 27.198907, Long 75.902086
01/16/2024 03:12 PM GMT+05:30
Note : Captured by GPS Map Camera

FEEDBACK

FEEDBACK ANALYSIS (2023-24)							
S.No.	Attributes	Total Feed Back					100
1	Did the session meet its objectives?	Outstanding	Excellent	Good	Average	Satisfactory	Remark
		75.21	11.91	5.29	1.20	0.00	
2	Did you find the contents useful?	Outstanding	Excellent	Good	Average	Satisfactory	Remark
		75.88	14.19	7.92	1.11	0.00	
3	Did it help students to enhance their skills or learnings?	Outstanding	Excellent	Good	Average	Satisfactory	Remark
		73.29	16.11	6.49	1.20	0.00	
4	Did you receive uninterrupted Connectivity in case of online sessions?	Outstanding	Excellent	Good	Average	Satisfactory	Remark
		71.20	18.59	5.19	1.32	0.00	
5	How do you rate this session overall?	Outstanding	Excellent	Good	Average	Satisfactory	Remark
		72.29	18.52	6.99	1.00	0.00	
Overall Remark:- These kind of sessions should be conducted in the future too for more awareness.							

POORNIMA
COLLEGE OF ENGINEERING

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Report on Soft Skills

NAME OF ACTIVITY: Report on Soft Skills

DATE & DURATION: 22 January 2024

ORGANIZED BY: Department of Civil Engineering

EXPECTED OUTCOMES:

- Students will be able to deliver presentations confidently, using clear language, engaging visuals, and proper body language to communicate their ideas effectively to an audience.
- Students should improve their ability to express ideas clearly and professionally in writing, including emails, reports, and social media communications.
- Students will be better equipped to analyse complex situations, identify key issues, and develop well-thought-out solutions.

MAPPINGS WITH PO&PSO:

CO-PO-PSO Mapping: Mapping Levels: 1- Low, 2- Moderate, 3-Strong

CO	PO												PSO		
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
CO1	-	-	-	-	-	3	-	-	-	-	-	-	-	3	-
CO2	-	-	3	-	-	-	-	-	3	-	-	-	2	-	-
CO3	-	-	-	-	-	-	-	-	-	-	-	3	-	3	-

OBJECTIVE:

Assessment of Communication Skills:

- Evaluate the effectiveness of communication skills among civil engineering students in both written and verbal forms.

- Identify areas of improvement for conveying technical information clearly and concisely.

Teamwork and Collaboration:

- Assess the ability of students to work collaboratively on group projects and in team-based environments.
- Determine the level of contribution and cooperation within multidisciplinary teams.

Problem-Solving and Critical Thinking:

- Evaluate the problem-solving skills of civil engineering students in addressing complex engineering challenges.
- Assess the application of critical thinking in analyzing and solving practical engineering problems.

Leadership Skills:

- Identify the leadership potential and skills of students in guiding project teams or taking initiative in various engineering activities.
- Assess the ability to manage and motivate a team towards successful project completion.

Time Management and Adaptability:

- Evaluate students' time management skills in meeting project deadlines and handling multiple tasks simultaneously.

Professionalism and Ethics:

- Assess the understanding and adherence to professional ethics within the field of civil engineering.
- Evaluate the level of professionalism demonstrated in interactions with colleagues and clients.

INTRODUCTION:

In the contemporary and ever-evolving professional landscape, soft skills have become integral components of success, emphasizing interpersonal communication, teamwork, and adaptability. Recognizing the critical significance of these skills, a thorough and extensive soft skills program was implemented. This report serves to analyse the overall impact and effectiveness of the program, offering insights into its contribution to students' personal and professional development.

CIRCULAR:

One day training program for pinnacle Inbox ×

HOD CIVIL PCE Sun, 21 Jan, 19:35

to PCE-, Sonu

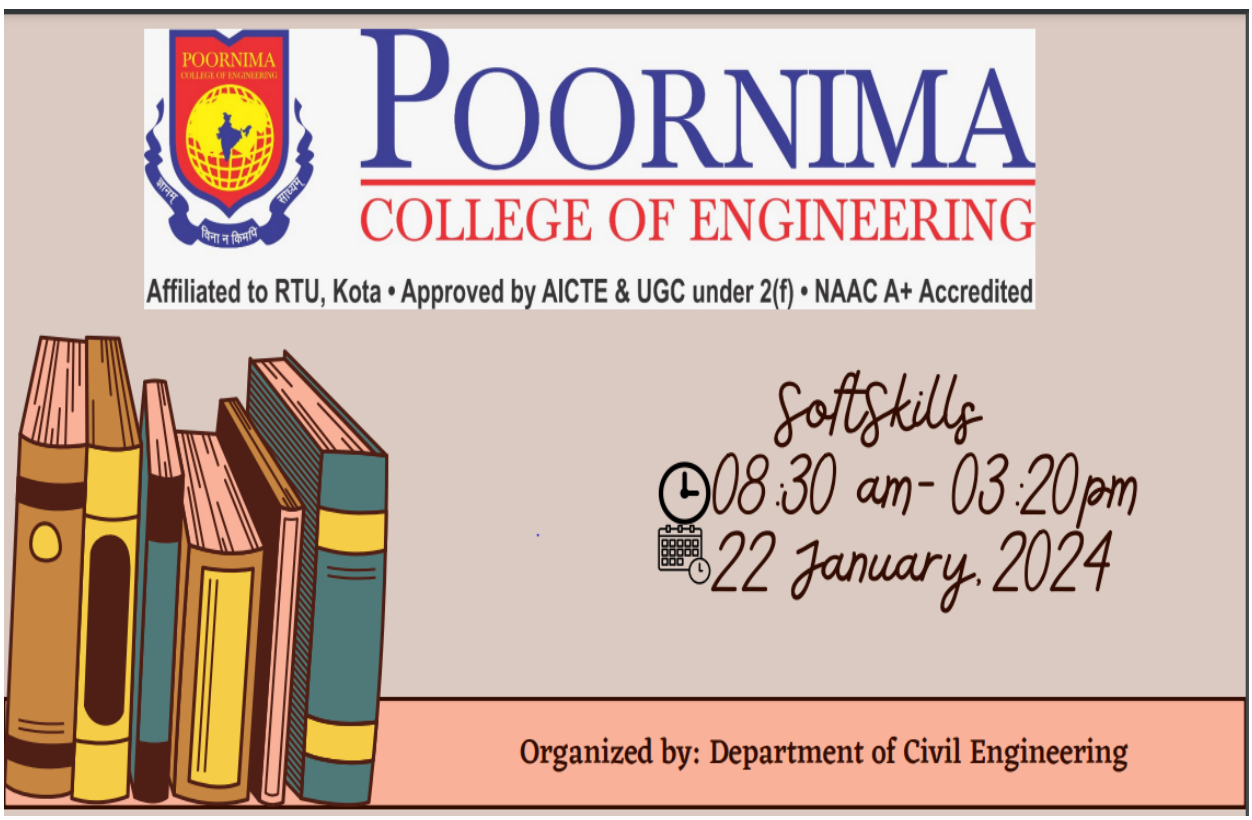
Dear Students,

Department is planning one day training program on Jan 22, 2023 for pinnacle placement drive.

Therefore it is inform all eligible students to report tomorrow sharp at 8 :30 am.

--
Pran dadhich

BROCHURE:



ACTIVITIES:

Group Discussion by Dr. Santanu Mallik:

Dr. Santanu Mallik, an experienced facilitator, spearheaded a group discussion focusing on the practical dimensions of soft skills. Participants lauded Dr. Mallik's engaging approach, highlighting the valuable insights he provided into effective communication and teamwork. Mallik's expertise was deemed a significant contributing factor to the success of the program, creating an enriching learning environment for the participants.

Personal Interview with Mr. Sonu Kumar:

A personal interview with Mr. Sonu Kumar delved into the intricacies of resume-building strategies. Sonu Kumar's detailed explanations and provision of practical tips resonated well with students, offering them clarity on crafting impactful resumes. Sonu Kumar's expertise, showcased in the interview, was identified as an invaluable addition to the overall training program.

Resume Building Workshop by Mr. Sonu Kumar:

Mr.Sonu Kumar delivered an informative lecture on crafting effective resumes. Participants gained valuable insights into structuring resumes, highlighting key achievements, and tailoring them to specific job roles. Kumar's session emphasized the importance of soft skills in resume writing, such as communication and attention to detail.

Feedback from Panels:

Two faculty panels, each comprising Mr. Rituraj Singh Rathore and Dr. Santanu Mallik, as well as Mr. Balwan and Dr. Vishal Singhal, provided unique perspectives on the program. Mr. Rituraj and Dr. Mallik emphasized the importance of continuous improvement, acknowledging that adaptability and evolution are key in the dynamic field of soft skills. On the other hand, Mr. Balwan and Dr. Vishal highlighted the positive impact of the program on students' confidence levels, showcasing its relevance in enhancing overall professional preparedness.

Relevance of Soft Skills in Civil Engineering:

Communication Skills: Civil engineers often collaborate with diverse stakeholders, including clients, architects, and construction teams. Strong communication skills are vital for conveying complex technical information, project updates, and ensuring clarity in instructions.

Teamwork and Collaboration: Civil engineering projects are typically large-scale endeavours that require collaboration among multidisciplinary teams. Soft skills such as teamwork and collaboration are crucial for fostering a positive working environment and ensuring seamless project execution.

Problem-Solving Abilities: Civil engineers encounter various challenges during project lifecycles. Soft skills contribute to effective problem-solving by encouraging creative thinking, adaptability, and the ability to navigate unforeseen obstacles.

Current Status of Soft Skills among Civil Engineering Students:

An initial assessment revealed that while students possess strong technical knowledge, there is room for improvement in soft skills. Interviews and surveys highlighted a need for enhanced communication abilities, particularly in translating technical jargon into layman's terms. Team dynamics and collaborative problem-solving were also identified as areas where students could benefit from focused development.

Implementation Strategies:

Incorporate Soft Skills in the Curriculum: Integrate soft skills training modules into the existing civil engineering curriculum. This can include workshops, role-playing exercises, and real-world case studies to provide practical exposure.

Industry Collaboration: Establish partnerships with industry professionals to conduct seminars, workshops, and mentorship programs. This can provide students with insights into the soft skills demanded by the industry and bridge the gap between academia and real-world expectations.

Capstone Projects: Design capstone projects that require interdisciplinary collaboration, encouraging students to apply their technical knowledge in a team setting. This mimics real-world project scenarios and enhances teamwork and communication skills.

Overall Observations:

- The dual-panel approach provided a holistic evaluation, considering different aspects of soft skills.
- The resume-building workshop enhanced participants' understanding of presenting their skills and experiences professionally.

Conclusion:

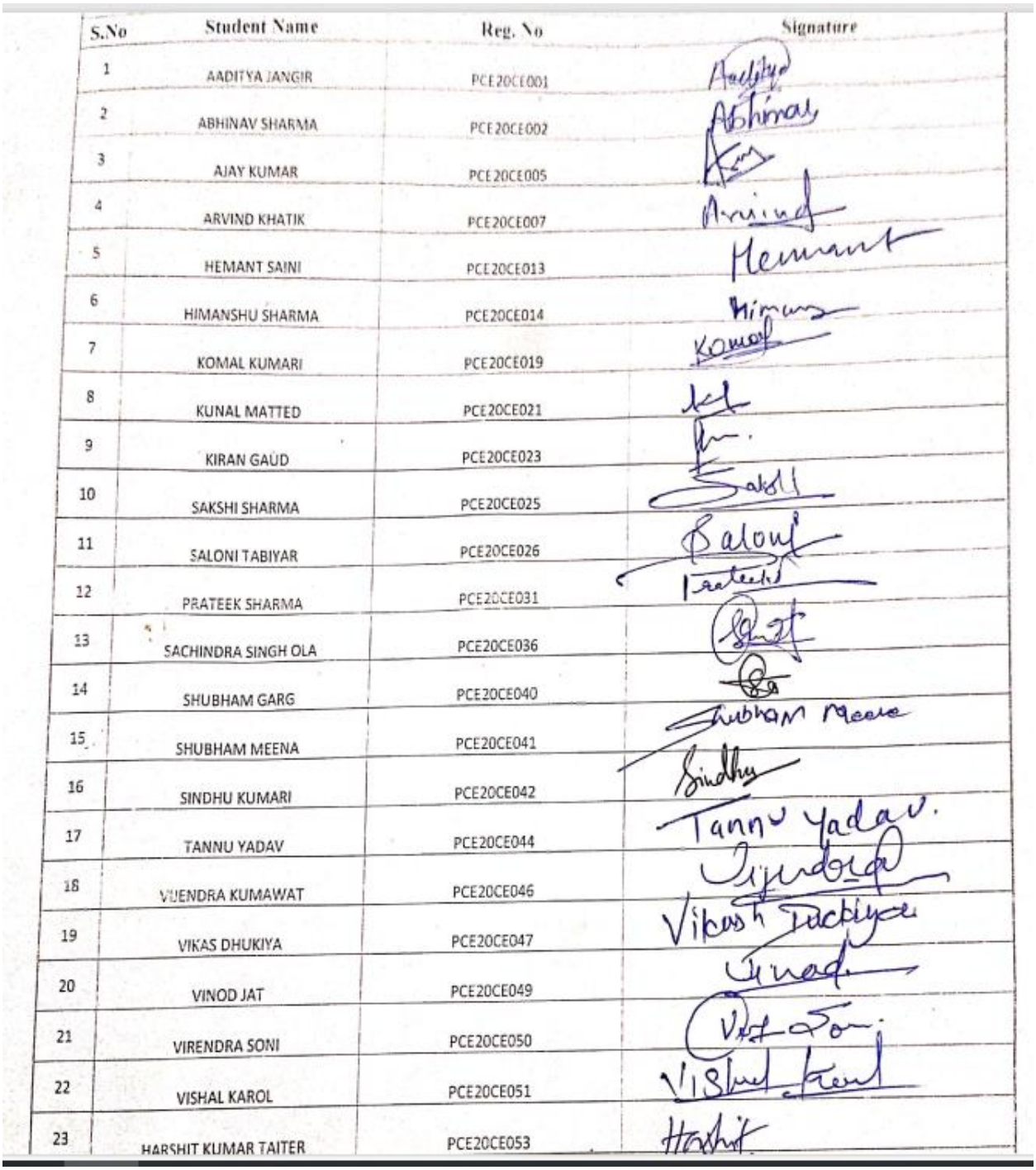
Soft skills are indispensable for the holistic development of civil engineering students. While technical proficiency is essential, the ability to communicate effectively, collaborate efficiently, and navigate challenges with problem-solving skills is equally crucial. This report emphasizes the need for a balanced approach to education that includes intentional soft skills development.

Recommendations:

- Establish a dedicated soft skills training program within the civil engineering curriculum.
- Encourage extracurricular activities that promote teamwork and leadership.
- Provide continuous feedback and assessment of soft skills throughout the academic journey.

In conclusion, nurturing soft skills is imperative to produce well-rounded and successful civil engineering professionals. This report serves as a starting point for implementing strategies to enhance the soft skills of civil engineering students, ultimately preparing them for a successful transition into the workforce.

ATTENDANCE:



S.No	Student Name	Reg. No	Signature
1	AADITYA JANGIR	PCE20CE001	
2	ABHINAV SHARMA	PCE20CE002	
3	AJAY KUMAR	PCE20CE005	
4	ARVIND KHATIK	PCE20CE007	
5	HEMANT SAINI	PCE20CE013	
6	HIMANSHU SHARMA	PCE20CE014	
7	KOMAL KUMARI	PCE20CE019	
8	KUNAL MATTED	PCE20CE021	
9	KIRAN GAUD	PCE20CE023	
10	SAKSHI SHARMA	PCE20CE025	
11	SALONI TABIYAR	PCE20CE026	
12	PRATEEK SHARMA	PCE20CE031	
13	SACHINDRA SINGH OLA	PCE20CE036	
14	SHUBHAM GARG	PCE20CE040	
15	SHUBHAM MEENA	PCE20CE041	
16	SINDHU KUMARI	PCE20CE042	
17	TANNU YADAV	PCE20CE044	
18	VIJENDRA KUMAWAT	PCE20CE046	
19	VIKAS DHUKIYA	PCE20CE047	
20	VINOD JAT	PCE20CE049	
21	VIRENDRA SONI	PCE20CE050	
22	VISHAL KAROL	PCE20CE051	
23	HARSHIT KUMAR TAITER	PCE20CE053	

GLIMPSE OF THE EVENT:



FEEDBACK:

FEEDBACK ANALYSIS (2023-24)							
S.No.	Attributes	Total Feed Back					
1	Did the session meet its objectives?	Outstanding	Excellent	Good	Average	Satisfactory	Remark
		76.21	11.91	5.99	1.20	0.00	
2	Did you find the contents useful?	Outstanding	Excellent	Good	Average	Satisfactory	Remark
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Overall Remark:- These kind of sessions should be conducted in the future too for more awareness.							

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CELEBRATING 25 YEARS OF EXCELLENCE

Report of FDP

on

Constructing Tomorrow: Advancements in construction engineering & Structural design

NAME OF ACTIVITY: FDP on Constructing Tomorrow: Advancements in construction engineering & Structural design

DATE & DURATION: March 8-13, 2024

ORGANIZED BY: Department of Civil Engineering

EXPECTED OUTCOMES:

- Participants will gain knowledge of the latest advancements in construction materials, methods, and technologies.
- Participants will understand modern approaches to structural design for sustainable and efficient construction.
- Participants will enhance their ability to integrate innovative practices and tools into academic curricula and research.

MAPPINGS WITH PO&PSO:

CO-PO-PSO Mapping: Mapping Levels: 1- Low, 2- Moderate, 3-Strong

CO	PO												PSO		
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
CO1	3	-	-	-	-	-	-	-	-	-	-	-	3	-	-
CO2	-	-	-	-	-	-	3	-	-	-	-	-	-	-	3
CO3	-	-	-	-	-	-	-	-	-	-	-	3	-	-	2

OBJECTIVE:

The objective of this Faculty Development Program is to equip participants with cutting-edge knowledge and skills in the field of construction engineering and structural design. Through interactive sessions, and case studies, the program aims to explore emerging trends, innovative technologies, and sustainable practices shaping the construction industry. Participants will gain insights into advanced methodologies, materials, and tools essential for designing resilient structures and addressing contemporary challenges. Ultimately, the FDP seeks to empower educators and professionals to integrate state-of-the-art practices into their teaching, research, and professional endeavors, fostering excellence and innovation in construction engineering and structural design.

ABOUT THE FDP:

The FDP (Faculty Development Program) on "Constructing Tomorrow: Advancements in Construction Engineering & Structural Design" aims to delve into the forefront of construction engineering and structural design. Through a comprehensive curriculum, it seeks to familiarize participants with the latest technologies, methodologies, and sustainable approaches shaping the construction industry. The program emphasizes hands-on learning, workshops, and interactive sessions to facilitate deep understanding and practical application. Participants will explore emerging trends, innovative materials, and best practices essential for designing resilient structures. Ultimately, the FDP endeavors to empower educators and professionals with the knowledge and skills needed to drive innovation and excellence in construction engineering and structural design practices.

BROCHURE:

POORNIMA
COLLEGE OF ENGINEERING

RTU Rank 2nd

A+ NAAC

CGPA 3.3 / 4.00

A+ Grade from January 4, 2024 to January 3, 2029

Faculty Development Program on

CONSTRUCTING TOMORROW: ADVANCEMENTS IN CONSTRUCTION ENGINEERING & STRUCTURAL DESIGN

(Hybrid mode) (March 8-13, 2024)



Registration Link - https://forms.gle/kEVoT4rRszvMcnCo9





PATRON

Ar. Rahul Singhi
Director, Poornima Group, Jaipur

Dr. Mahesh Bundele
Principal & Director, Poornima College of Engineering, Jaipur

PROGRAM CHAIRS

Dr. Pankaj Dhemla
Vice Principal, Poornima College of Engineering, Jaipur

Dr. Pran Nath Dadhich
HoD, Civil Engineering Deaprtment, PCE, Jaipur, India

CONVENER

Dr. Vishal Singhal
Assistant Professor, CE, PCE, Jaipur, India

Mr. Prateek Sharma
Assistant Professor, CE, PCE, Jaipur, India

MEMBERS

Dr. Santanu Malik
Mr. Balwan Sheshma
Mr. Sonu Kumar
Mr. Ayush Meena
Mr. Narendra Badana
Mr. Rituraj Singh Rathore

IMPORTANT DATES

Registration Open	February 26, 2024
Registration Closes	March 04, 2024
Intimation to the Participants	March 06, 2024
FDP Duration	March 08-13, 2024

CONTACT FOR FURTHER INFORMATION

Dr. Vishal Singhal
Assistant Professor CE, PCE, Jaipur
9414779232

Mr. Prateek Sharma
Assistant Professor, CE, PCE, Jaipur
9950267733

POORNIMA
COLLEGE OF ENGINEERING

FIVE DAYS FDP
ON
CONSTRUCTING TOMORROW: ADVANCEMENTS IN CONSTRUCTION ENGINEERING & STRUCTURAL DESIGN
(HYBRID MODE)

MARCH 08-13, 2024



ORGANIZED BY
Department of Civil Engineering
Poornima College of Engineering, Jaipur

RTU Rank 2nd

NAAC A+

CGPA 3.1

POORNIMA
COLLEGE OF ENGINEERING

ABOUT POORNIMA COLLEGE OF ENGINEERING

Poornima College of Engineering, the pioneer institute of Poornima Group was established in 2000 with the aim of imparting pragmatic technical education. In its magnificent journey of 23 years, PCE has set benchmarks and reached new pinnacles in engineering education with dedication, perseverance, and devotion with student strength of approx. 2,500 studying ten specializations of engineering (CSE, CSE (AI). AI & DS, CSE (Cyber Security, CSE (Regional Language), ECE, EE, ME, Civil & IT). With more than 3.5 Lakh square feet of built-up area, highly qualified faculties, state-of-the-art infrastructure, good placements, and an industry- led curriculum, PCE is marching ahead of others with tremendous growth since its inception. PCE is spearheading its outstanding voyage with the motto 'Success is not a destination, it's a journey'. Poornima College of Engineering, Jaipur has been ranked 2nd under the QIV Ranking of Rajasthan Technical University, Kota since 2017. Recently Poornima College of Engineering has got accredited by The National Assessment and Accreditation Council (NAAC) with A+ Grade for 5-years.

ABOUT DEPARTMENT OF CIVIL ENGINEERING

The Civil Engineering Department of PCE came into existence in the year 2011 with an alignment of the department's evolution with key events and technological advances for the betterment of the society and nation. At present, it has the intake of 60 students providing all the amenities of infrastructure related to knowledge, research, experiments and training of multiple professions. Poornima College of Engineering believes that Civil Engineering is an evergreen branch in the engineering profession. Therefore, the Department of Civil Engineering has renowned scholars as the faculty members for sharing the knowledge. It has been taking initiatives for the versatile enhancement of the students through the technical, cultural and sports fests since its inception.

ABOUT THE FDP

The FDP (Faculty Development Program) on "Constructing Tomorrow: Advancements in Construction Engineering & Structural Design" aims to delve into the forefront of construction engineering and structural design. Through a comprehensive curriculum, it seeks to familiarize participants with the latest technologies, methodologies, and sustainable approaches shaping the construction industry. The program emphasizes hands-on learning, workshops, and interactive sessions to facilitate deep understanding and practical application. Participants will explore emerging trends, innovative materials, and best practices essential for designing resilient structures. Ultimately, the FDP endeavors to empower educators and professionals with the knowledge and skills needed to drive innovation and excellence in construction engineering and structural design practices.

Themes -

1. Advances in Soil investigation in design construction
2. Innovative construction material for sustainability
3. Emerging technology in construction practices
4. Advancement in structural design methods
5. Latest software uses in Civil Engineering

OBJECTIVE OF FDP

The objective of this Faculty Development Program (FDP) is to equip participants with cutting-edge knowledge and skills in the field of construction engineering and structural design. Through interactive sessions, and case studies, the program aims to explore emerging trends, innovative technologies, and sustainable practices shaping the construction industry. Participants will gain insights into advanced methodologies, materials, and tools essential for designing resilient structures and addressing contemporary challenges. Ultimately, the FDP seeks to empower educators and professionals to integrate state-of-the-art practices into their teaching, research, and professional endeavors, fostering excellence and innovation in construction engineering and structural design.

ELIGIBILITY CRITERIA

This FDP is open to all the faculty members of AICTE approved institutions, research scholars, and persons working in industry, Entrepreneurship or R&D organizations. Number of participants for the workshop is limited. The participants who will attend all the sessions of this workshop (attendance record- 80%) and submit feedback forms will be eligible for E- Certificates.

RESOURCE PERSON

The resources person for this FDP will be experts in the relevant area from IITs, NITs, Industry, Corporate other reputed institutions of India.

REGISTRATION & FEE

There is no registration fee for this event. However, registration is compulsory. Registration for the program may be done by filling the registration form online through the link: https://forms.gle/kEVoT4rRzavMcmCo8

FDP SCHEDULE

Friday, March 8, 2024
Inaugural Session -9:00 AM to 9:30 AM
Expert Session-1 — 9:30 AM to 11:00 AM
Mr. Rohit (Founder and Director, Taxal Consulting Engineers (Pvt.) Ltd.
Expert Session-2 — 1:00 PM to 2:30 PM
Mr. Engammagari Ganesh (Researcher)

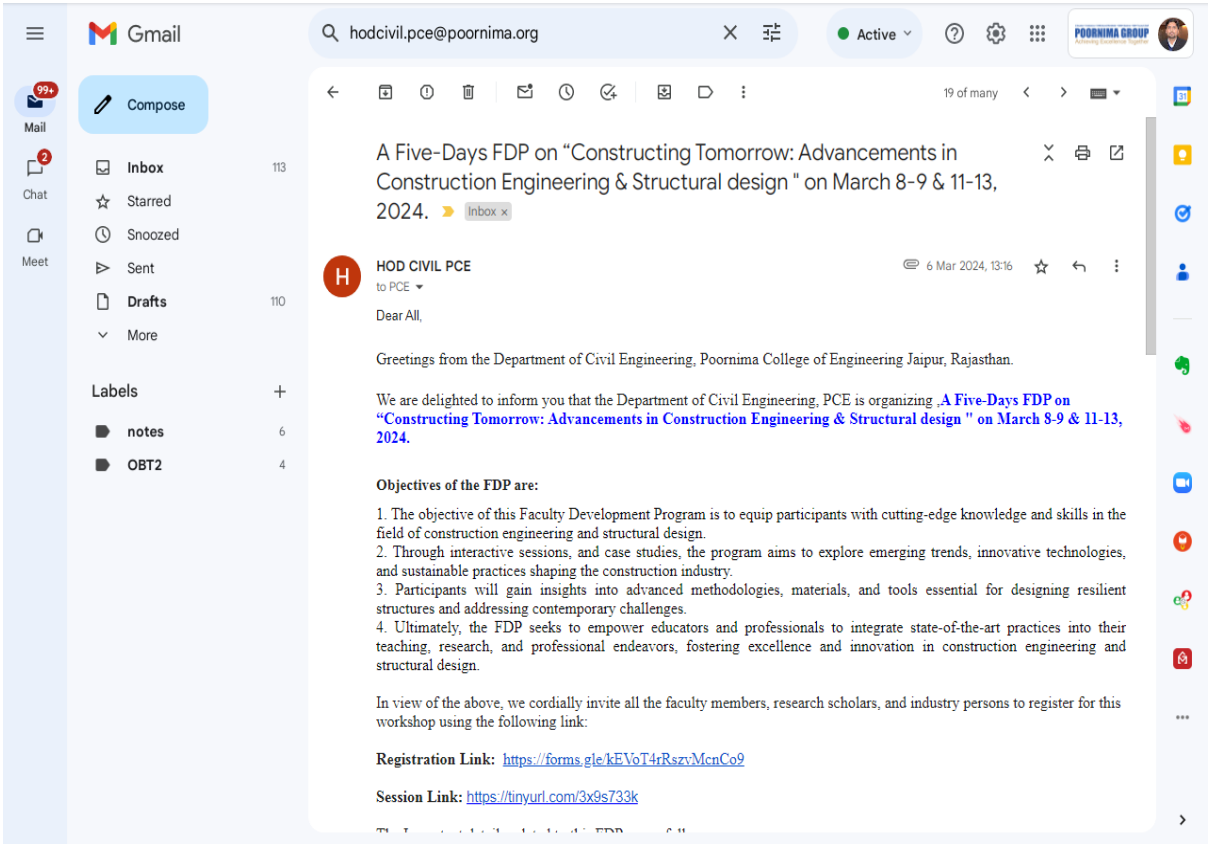
Saturday, March 9, 2024
Expert Session-1 — 9:30 AM to 11:00 AM
Mr. Sandesh Sharma (Researcher)
Expert Session-2 — 1:00 PM to 2:30 PM
Mr. Md Rihan Mazaa (Assistant Professor, Parvatibai Genba Moze College of Engineering, Wagholi, Pune)

Monday, March 11, 2024
Expert Session-1 — 9:30 AM to 11:00 AM
Dr. Shivraj Dhaka (Senior Counsellor, Confederation of Indian Industry (CII) Indian Green Building Council (IGBC)
Expert Session-2 — 1:00 PM to 2:30 PM
Mr. Rakesh Choudhary (Researcher)

Tuesday, March 12, 2024
Expert Session-1 — 9:30 AM to 11:00 AM
Dr. Pooja Gupta (Associate Professor, SKIT, Jaipur)
Expert Session-2 — 1:00 PM to 2:30 PM
Mr. Jagdish Lohar (Researcher)

Wednesday, March 13, 2024
Expert Session-1 — 9:30 AM to 11:00 AM
Dr. Divya Prakash Yadav (Research Scientist, IIT (ISM))
Expert Session-2 — 1:00 PM to 2:00 PM
Er. Pradeep Garg (Supdt. Engineer, CPWD)
Valedictory session — 2:00 PM to 2:30 PM

CIRCULAR:



POORNIMA GROUP
Achieving Excellence Together

Prateek Sharma <prateek.sharma@poornima.org>

A Five-Days FDP on "Constructing Tomorrow: Advancements in Construction Engineering & Structural design " on March 8-9 & 11-13, 2024.

2 messages

HOD CIVIL PCE <hodcivil.pce@poornima.org>
To: PCE Family <pcefamily@poornima.org>

6 March 2024 at 13:15

Dear All,

Greetings from the Department of Civil Engineering, Poornima College of Engineering Jaipur, Rajasthan.

We are delighted to inform you that the Department of Civil Engineering, PCE is organizing ,**A Five-Days FDP on "Constructing Tomorrow: Advancements in Construction Engineering & Structural design " on March 8-9 & 11-13, 2024.**

Objectives of the FDP are:

1. The objective of this Faculty Development Program is to equip participants with cutting-edge knowledge and skills in the field of construction engineering and structural design.
2. Through interactive sessions, and case studies, the program aims to explore emerging trends, innovative technologies, and sustainable practices shaping the construction industry.
3. Participants will gain insights into advanced methodologies, materials, and tools essential for designing resilient structures and addressing contemporary challenges.
4. Ultimately, the FDP seeks to empower educators and professionals to integrate state-of-the-art practices into their teaching, research, and professional endeavors, fostering excellence and innovation in construction engineering and structural design.

In view of the above, we cordially invite all the faculty members, research scholars, and industry persons to register for this workshop using the following link:

Registration Link: https://forms.gle/kEVoT4rRszvMcnCo9

Session Link: https://tinyurl.com/3x9s733k

The Important details related to this FDP are as follows:
1. There is **No Registration Fee** for this FDP. The registration link will remain active till **March 7, 2024**.
2. Participants who complete the FDP with at least 80% attendance and attempt feedback will receive an e-certificate
3. Registered attendees will receive links to the invitation and expert information by **March7, 2024,** through email.

For your reference, here is the FDP brochure. Please feel free to contact the FDP's organizing/Coordinating team for more information.

FDP Convener,

Dr. Vishal Singhal
9414779232
Mr.Prateek Sharma
9950267733

--
Thanks and Regards

PROGRAMME SCHEDULE:

Poornima College of Engineering, Jaipur
Department of Civil Engineeering
Faculty Development Program on Constructing Tomorrow: Advancements in construction engineering & Structural design (8th March-13th March, 2024)

Date/Day	09:30 AM-11:00 AM	1:00 PM-2:30 PM
8 March 2024 Friday	Session-1 Advancement in Structural Design Mr. Rohit (Founder and Director, TeXel Consulting Engineers (Pvt.) Ltd., Jaipur) (Structural design practices of pre engineering building (PEB) in steel)	Session-2 Advancement in Structural Design Mr. Engammagari Ganesh (Research Scholar, MNIT, Jaipur) Estimation of seismic fragility in structural systems
9 March 2024 Saturday	Session-3 Innovative Construction Material for Sustainability Mr. Sandesh Sharma (Research Scholar, MNIT, Jaipur) Special Concrete (Bacterial concrete & ultra high performance	Session-4 Innovative Construction Material for Sustainability Mr. Rakesh Choudhary (Research Scholar, MNIT, Jaipur) (3D Concrete)
11 March 2024 Monday	Session-5 Emerging Technology in Construction Practices Dr.Shivraj Dhaka (Senior Counsellor, Confederation of Indian Industry (CII) Indian Green Building Council (IGBC) (Green Building)	Session-6 Emerging Technology in Construction Practices Mr. Md Rihan Maaze (Assistant Professor, Parvatibai Genba Moze College of Engineering, Wagholi, Pune) (Valorization of Construction and Demolition Waste for Sustainable Concrete)
12 March 2024 Tuesday	Session-7 Advancement in Soil Investigation in Construction Dr. Pooja Gupta (Associate Professor, SKIT, Jaipur)	Session-8 Advancement in Soil Investigation in Construction Mr.Jagdish Lohar, (Research Scholar,MNIT Jaipur), Geosynthetics application in Geotechnical Engineering
13 March 2024 Wednesday	Session-9 Latest Technology in Design Software Mr. Hitesh.B.Lahoti (Design High Rise Building Using E-TABS Software)	Session-10 Latest Software & Trends in Civil Engineering Er. Pradeep Garg (S.E,CPWD)

DAY-1

INAUGURAL CEREMONY

Q-SHEET:

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CELEBRATING 25 YEARS OF EXCELLENCE

Five Days Faculty Development Programme (FDP)
On
Constructing Tomorrow: Advancements in Construction Engineering & Structural Design
(Hybrid Mode)

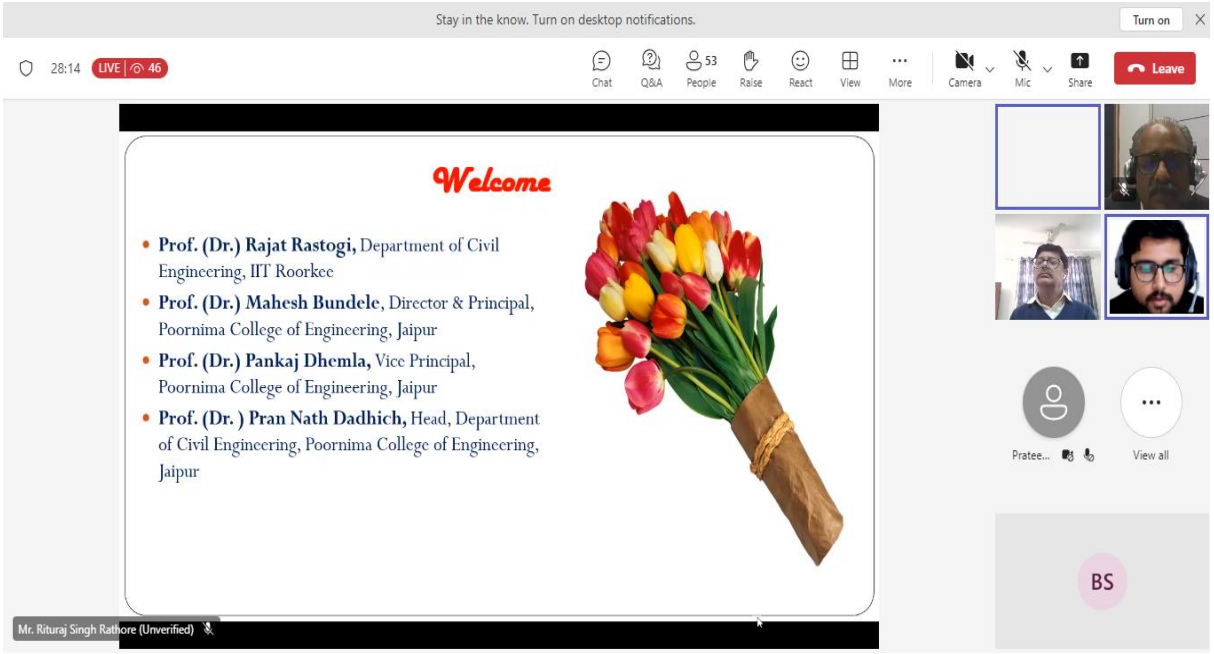
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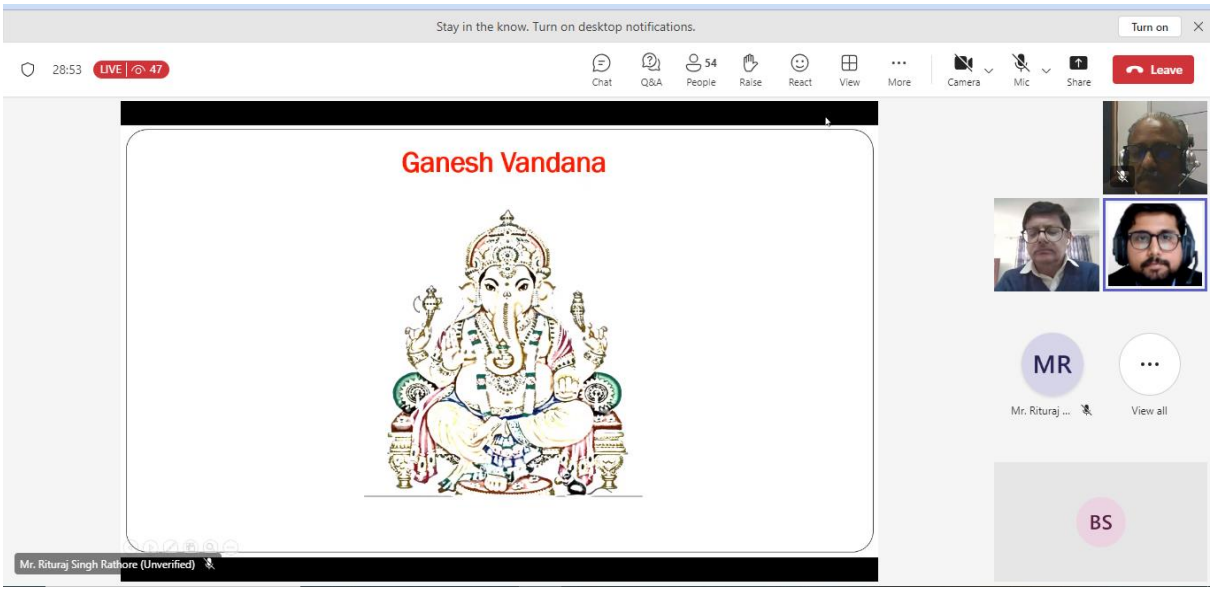
Department of Civil Engineering
Poornima College of Engineering, Jaipur, India
Q- Sheet of Inaugural Session
Friday, 8th, March, 2024

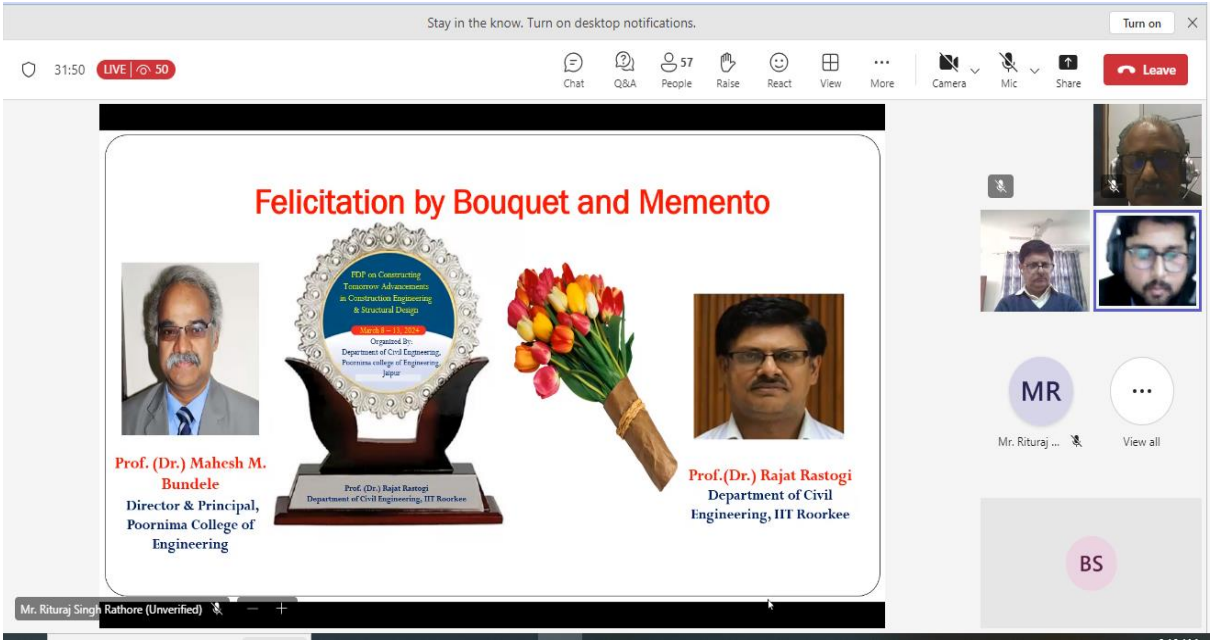
S. No	Activity	Duration	Time
1.	Welcome of Dignitaries by the anchor	01 Min	09:00 am-09:01 am
2.	Ganesh Vandana	01 Min	09:01 am-09:02 am
3.	Welcome of Chief Guest **Prof. Rajat Rastogi**, Department of Civil Engineering, IIT Roorkee, India by **Dr. Mahesh Bundele**, Director, Poornima College of Engineering with bouquet and memento.	01 Min	09:02 am-09:03 am
4.	Brief Introduction about the Institute by **Prof.Pankaj Dhemla, Vice Principal, PCE**	04 Min	09:04 am-09:07 am
5.	Brief Introduction about the Department by **Prof. Pran Nath Dadhich, HoD Civil, PCE**	03 Min	09:08 am-09:10 am
6.	Introduction of FDP by **Mr. Prateek Sharma**, Department of Civil Engineering, Poornima College of Engineering, Jaipur.	02 Min	09:11 am-09:13 am
7.	Welcome address by **Dr. Mahesh Bundele, Director, Poornima College of Engineering**	04 Min	09:14 am-09:17 am
8.	Address by Chief Guest **Dr. Rajat Rastogi**, Professor, Department of Civil Engineering, IIT Roorkee, India	10 Min	09:18 am-09:27 am
9.	Vote of Thanks by **Mr. Balwan Sheshma,** Assistant Professor, Department of Civil Engineering, PCE	02 Min	09:28 am-09:29 am
10.	Group Photograph	01 Min	09:29 am-09:30 am

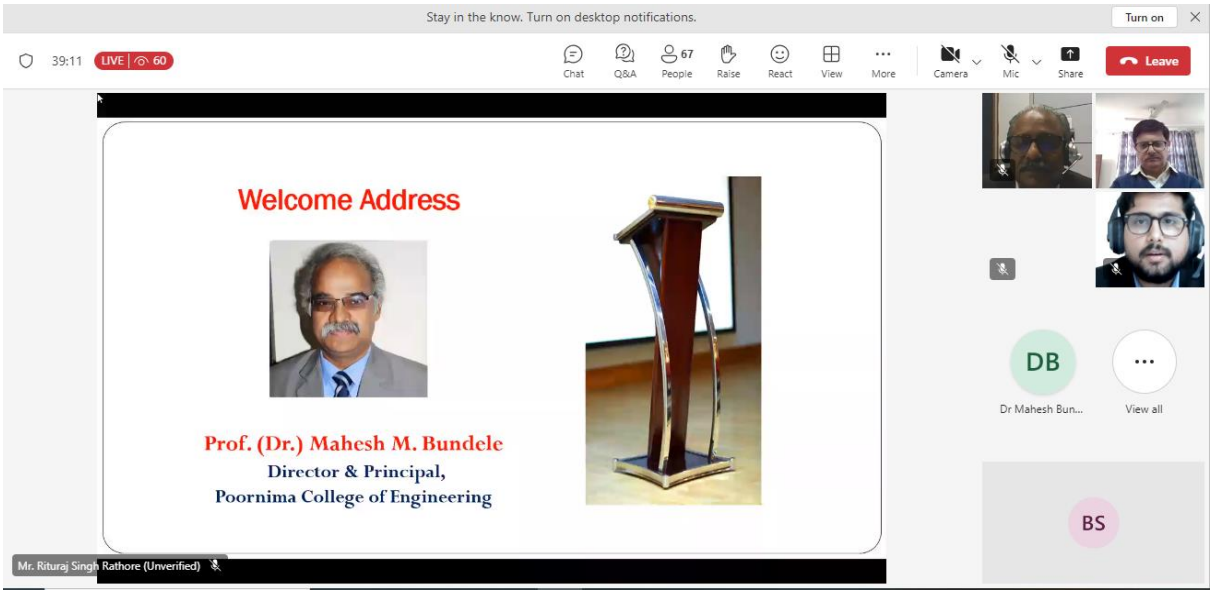


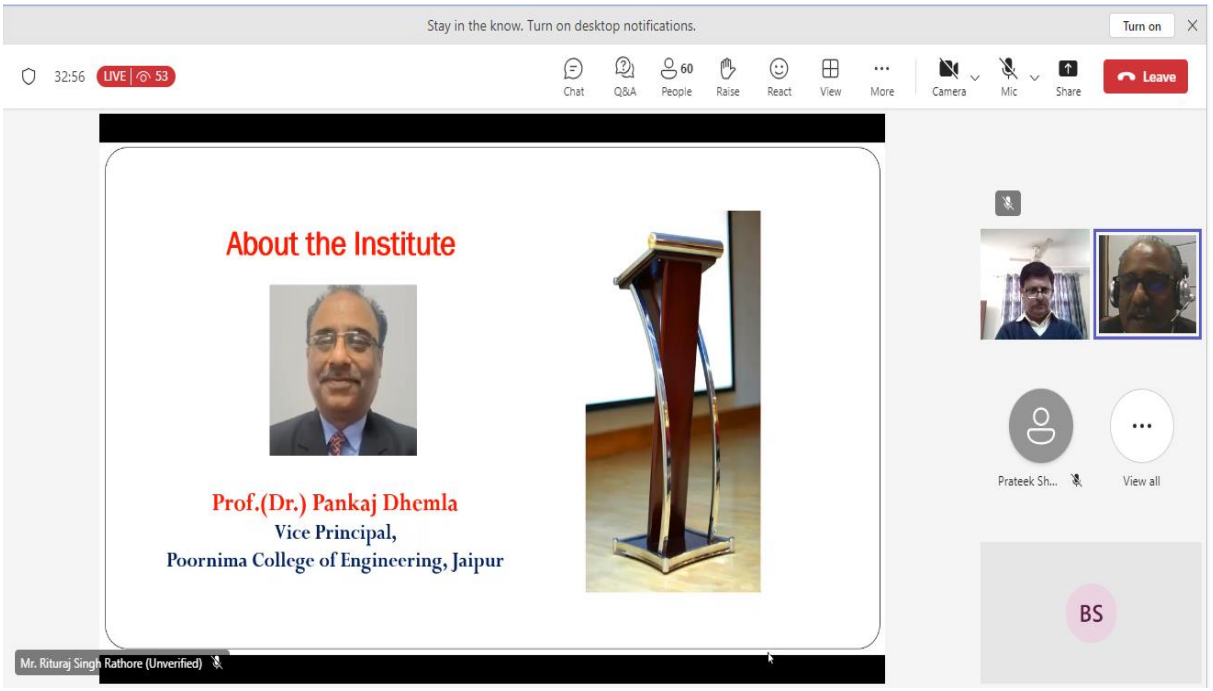
The FDP began with its Inaugural Session seeking the blessings of Lord Ganesha. The session witnessed addresses of dignified persons, chief guest **Prof. Rajat Rastogi,** Department of Civil Engineering, IIT Roorkee, **Dr. Mahesh Bundele**, Director, Poornima College of Engineering, **Prof.(Dr.). Pankaj Dhemla**, Vice-Principal, **Prof (Dr). PranNath Dadhich,** HOD, Department of Civil Engineering, PCE.

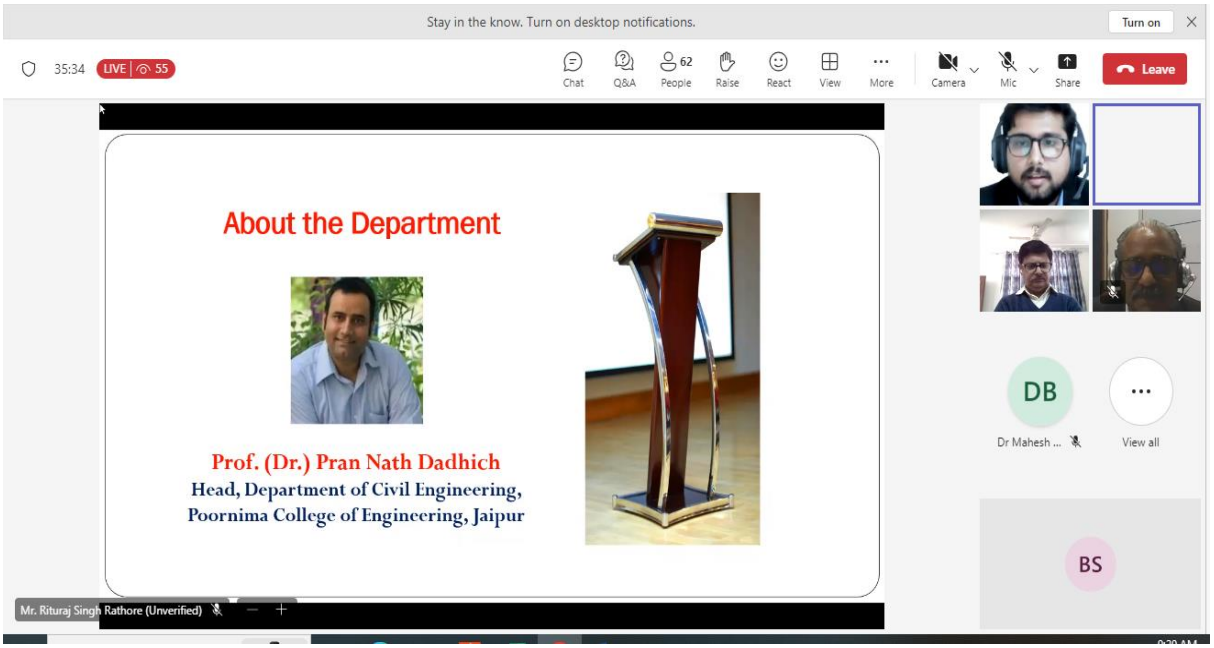


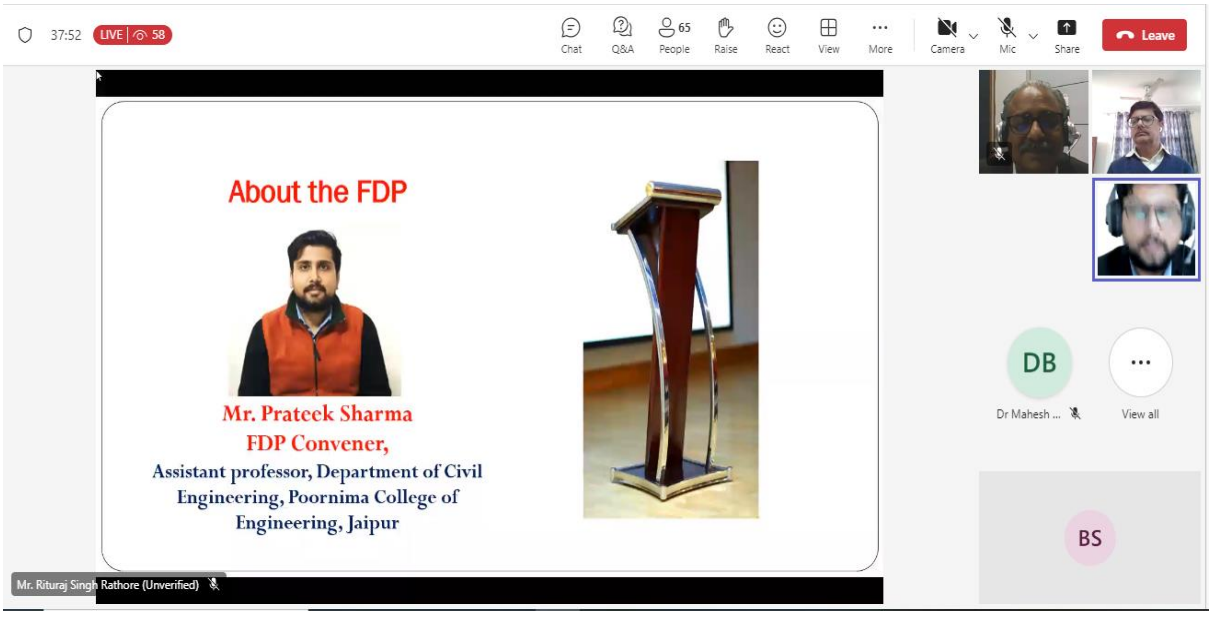

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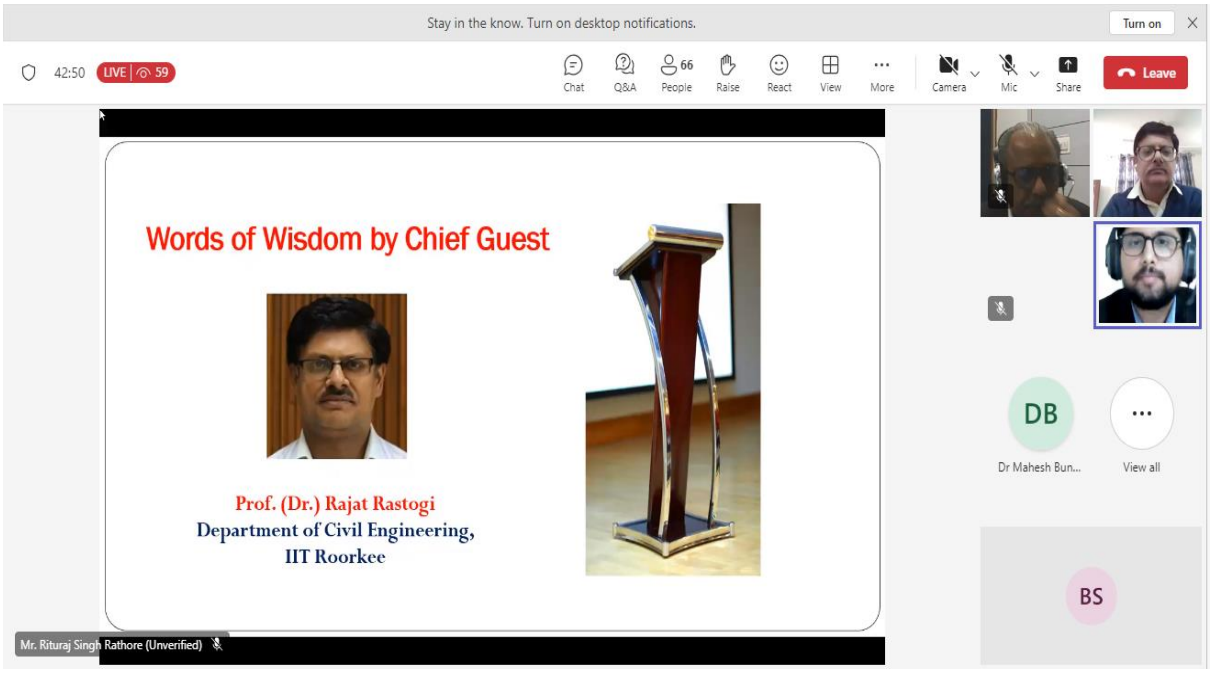

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Director & Principal,
Poornima College of Engineering
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Head, Department of Civil Engineering,
Poornima College of Engineering, Jaipur
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Mr. Prateek Sharma
FDP Convener,
Assistant professor, Department of Civil Engineering, Poornima College of Engineering, Jaipur
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Day-I

Session-I



Topic: Structural design practices of pre engineering building (PEB) in steel

Date & Day: March 08th, 2024 & Friday.

Time: 9:30 AM to 11:00 AM

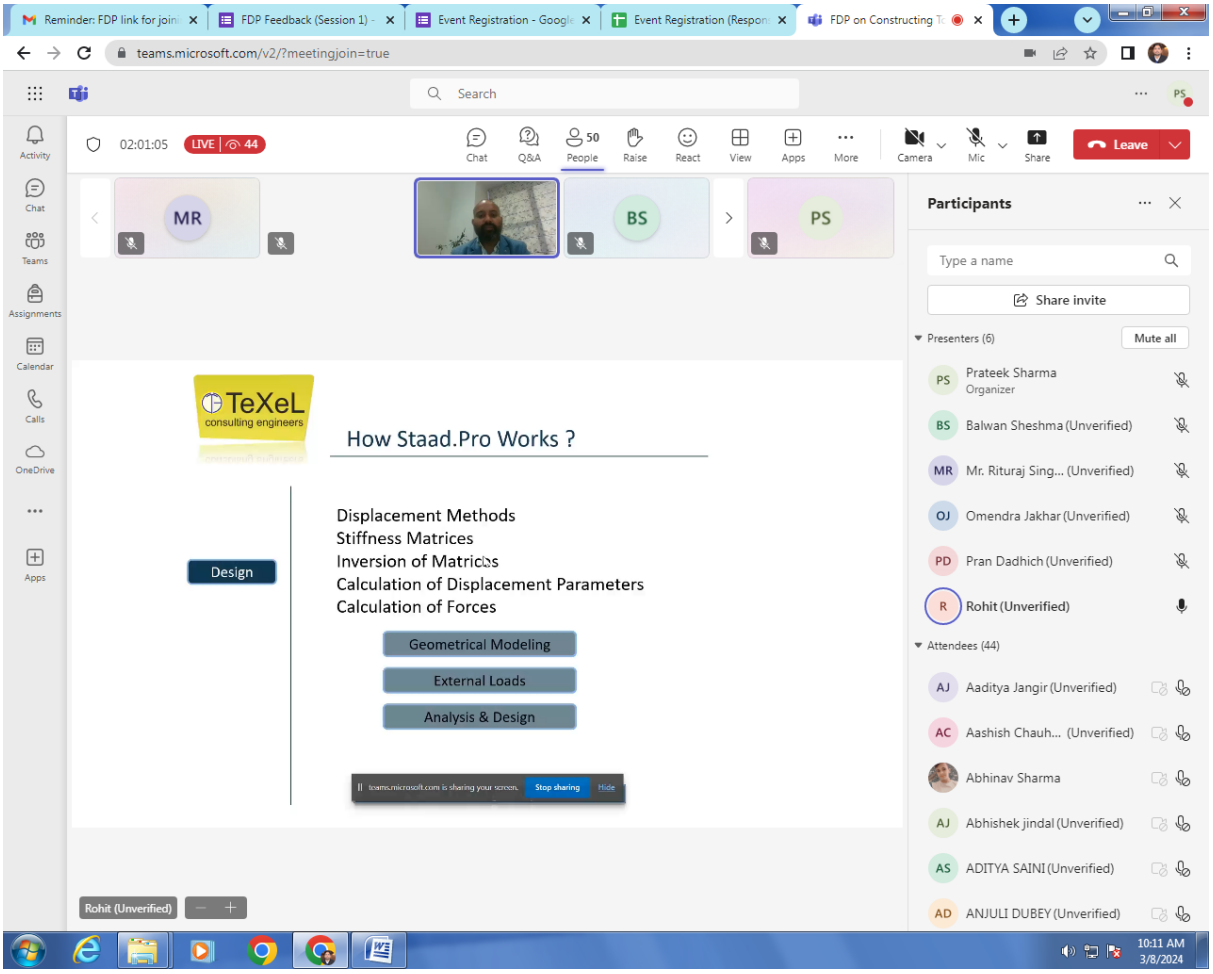
Resource Person: Mr. Rohit

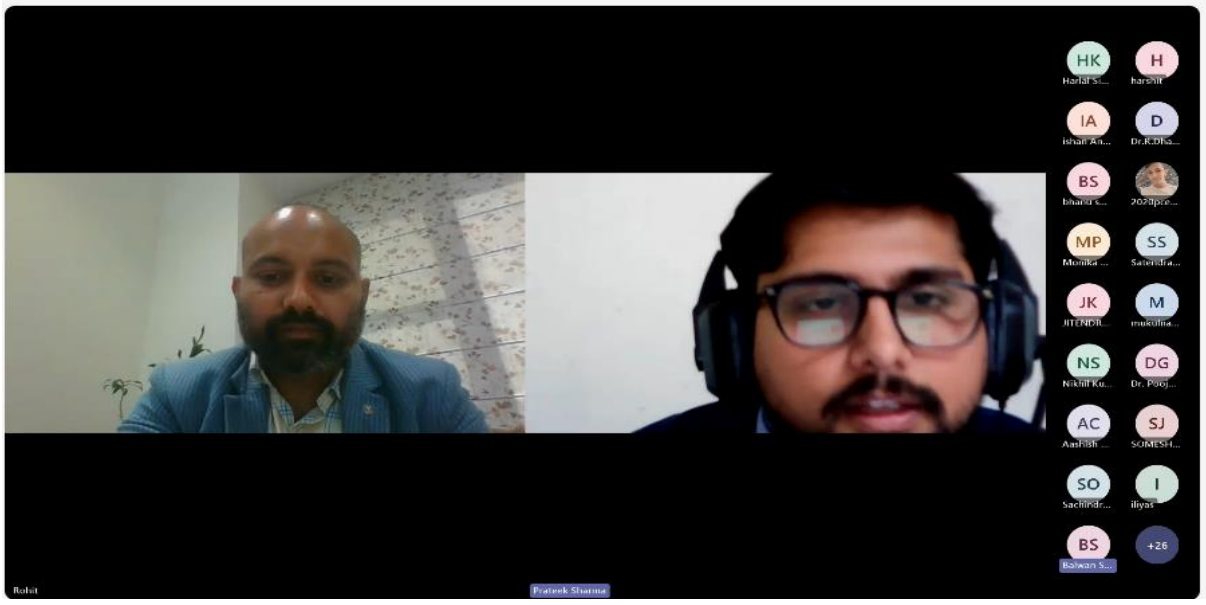
(Founder and Director, TeXel Consulting Engineers (Pvt.) Ltd., Jaipur)

About the Session:

Mr. Rohit commenced the session on Staad.Pro & Structural Design Practices of Pre-Engineered Buildings (PEB) in Steel with an overview of the significance of PEBs in contemporary construction. He emphasized the increasing popularity of PEBs owing to their cost-effectiveness, speed of construction, and design flexibility. His main focus on Comprehensive understanding of PEB fundamentals and design principles. Insight into material selection criteria and structural considerations for PEBs. Familiarity with connection design methodologies and optimization techniques.

The session featured interactive discussions and Q&A segments, allowing participants to clarify doubts and delve deeper into specific aspects of PEB design. Mr. Rohit encouraged active participation, fostering a conducive learning environment.


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Omendra Jakhar (Unverified)
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Session-II

Topic: Estimation of seismic fragility in structural systems

Date & Day: March 08th, 2024 & Friday.

Time: 01:00 PM to 02:30 PM



Resource Person: Engammagari Ganesh

Engammagari Ganesh is a scholar pursuing a Ph.D. in NCDMM at MNIT. He completed his post-graduation from MNIT Jaipur and graduation from Pullareddy Engineering college, Kurnool. Apart from academic excellence, Ganesh has actively participated in extracurricular activities. He has received numerous accolades, including prizes for paper presentations, debates, and quizzes. Additionally, he has contributed to various social causes as an NSS volunteer. Ganesh's research contributions are evident through his publications in reputable journals and presentations at national and international conferences. His research interests primarily revolve around structural dynamics, seismic fragility, and mathematical modeling.

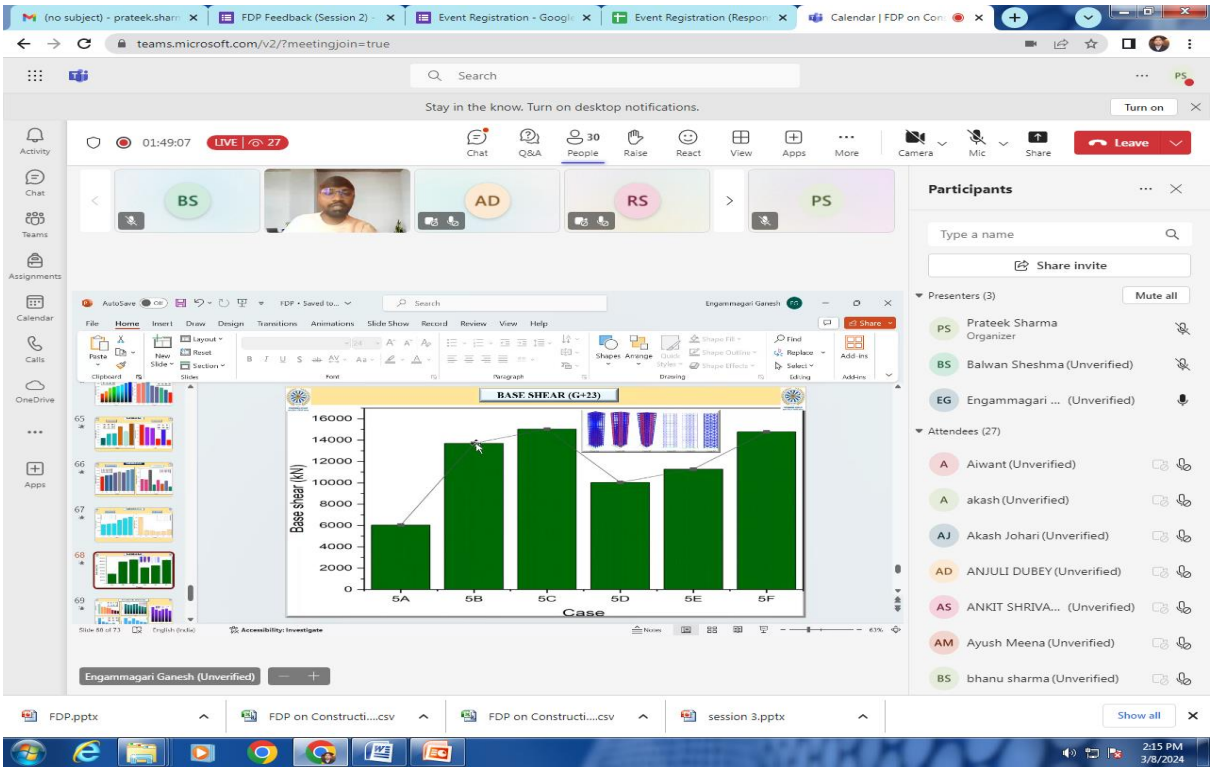
About the Session:

Mr. E. Ganesh led the second session on Estimation of Seismic Fragility in Structural Systems, delving into the critical aspect of assessing structural vulnerability to seismic events. He elucidated the significance of seismic fragility analysis in enhancing structural resilience and mitigating seismic risks. His main focus on, Seismic Fragility Analysis & Fundamentals of Seismic Engineering.

Mr. Ganesh provided an overview of seismic fragility analysis, explaining its role in quantifying the probability of structural damage or failure under seismic loading conditions.

The presenter elucidated fundamental concepts in seismic engineering, including ground motion characteristics, seismic hazard analysis, and the seismic design philosophy.

Participants engaged in interactive discussions and knowledge-sharing activities, exploring practical challenges and best practices in seismic fragility estimation. Mr. Ganesh encouraged active participation, fostering an enriching learning environment.



Day-2

Session-III

Topic: Special Concrete (Bacterial concrete & ultra-high performance concrete) (Innovative Construction Material for Sustainability)

Date & Day: March 09th, 2024 & Saturday.

Time: 09:30 AM to 11:30 AM

Resource Person: Mr. Sandesh Sharma

(Research Scholar, MNIT, Jaipur) Special Concrete (Bacterial concrete & ultra-high performance concrete)





About the Session:

Mr. Sandesh Sharma led the third session, focusing on Bacterial Concrete and Ultra High

Performance Concrete (UHPC), two innovative materials revolutionizing the construction industry. He explored the unique properties, benefits, and applications of these advanced concrete types.

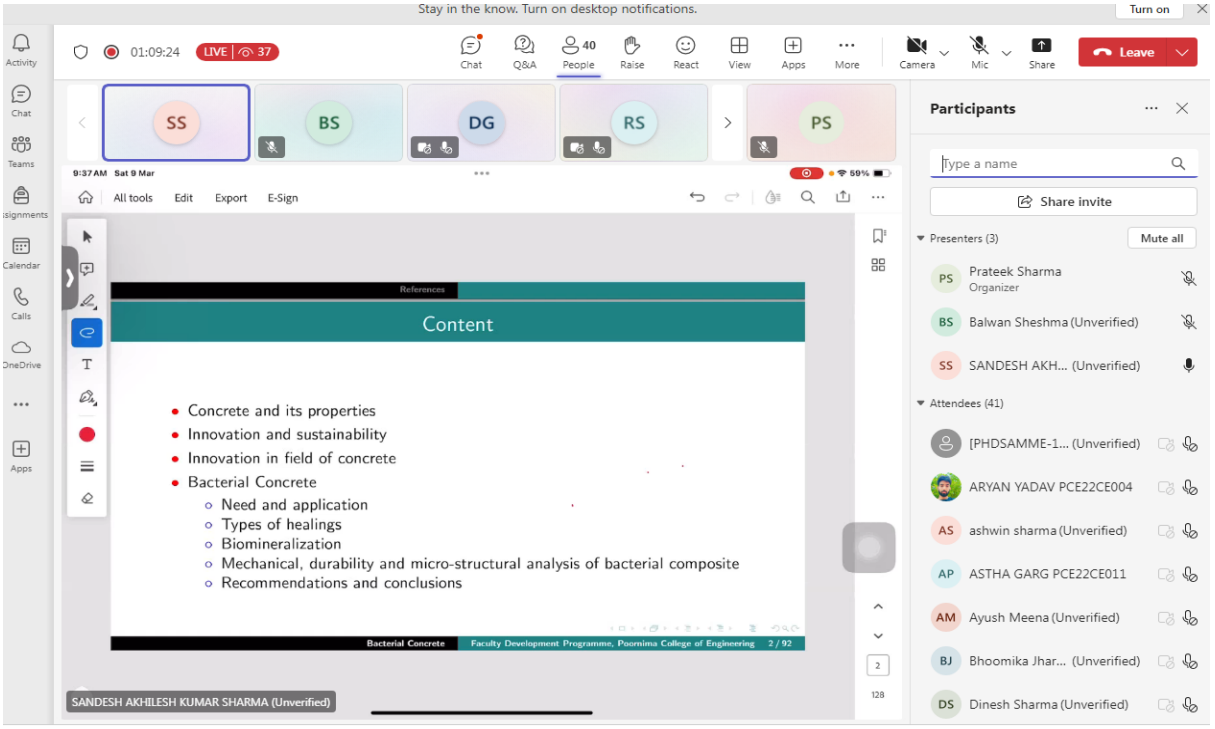
Key Topics Covered:

Bacterial Concrete:

Mr. Sharma introduced bacterial concrete, highlighting its self-healing properties facilitated by embedded bacteria capable of producing calcium carbonate to repair cracks autonomously. He discussed the mechanisms, advantages, and challenges associated with bacterial concrete applications.

Ultra-High Performance Concrete (UHPC):

The presenter delved into the characteristics and composition of UHPC, emphasizing its exceptional strength, durability, and ductility. He elaborated on the constituent materials, mix design, and manufacturing processes that contribute to UHPC's superior performance.



Mr. Sandesh Sharma's session on Bacterial Concrete and Ultra High Performance Concrete provided participants with a comprehensive overview of these cutting-edge materials and their transformative potential in construction. The session fostered a deeper understanding of the technical aspects, applications, and sustainability implications of bacterial concrete and UHPC.

Session-IV

Topic: 3D Concrete

Innovative Construction Material for Sustainability

Date & Day: March 09th, 2024 & Saturday.

Time: 01:00 PM to 2:30 PM

Resource Person: Mr. Rakesh Choudhary

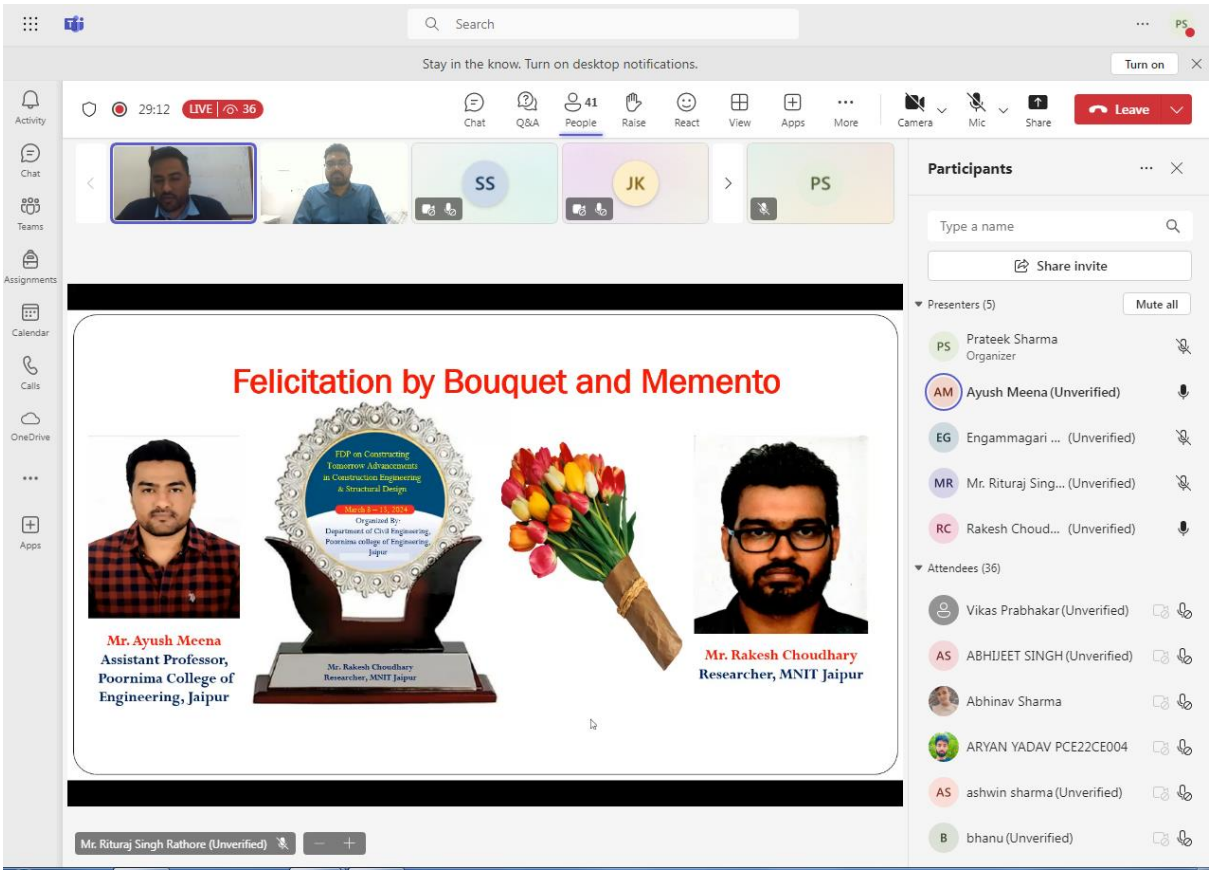


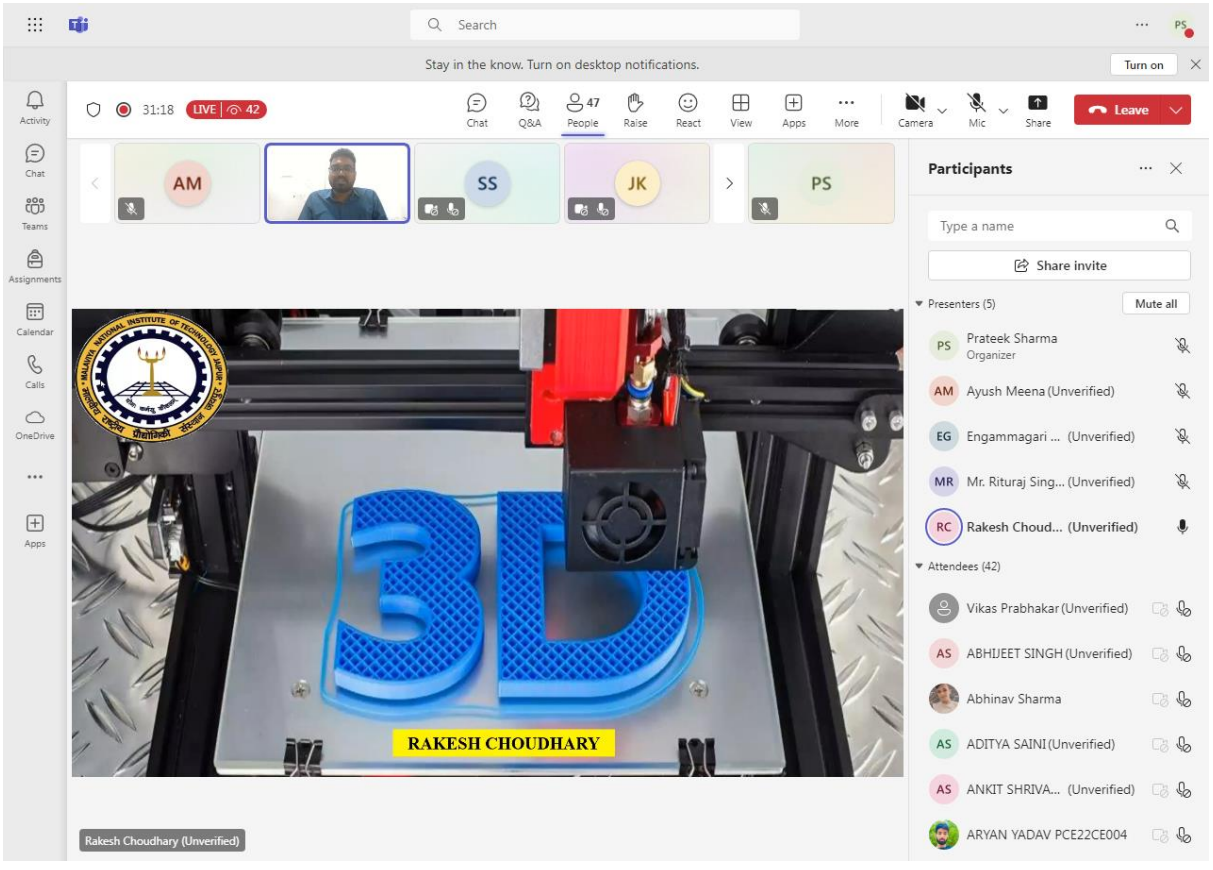
About the Session:

Rakesh Choudhary is currently pursuing his Ph.D. in Civil Engineering from MNIT, Jaipur. He completed his M.Tech in earthquake engineering from MNIT, Jaipur. Prior to that, he obtained his B.Tech in Civil Engineering from Govt. Engineering College, Jhalawar.

Rakesh sir has gained valuable professional experience through various roles. He served as an Assistant Professor at Poornima University, Jaipur and at Vyas College of Engineering &Technology, Jodhpur. Prior to his academic career, he worked as a Consultant Engineer at M/s Shree Bhairavnath Enterprises, Jodhpur, and contributed to the construction of Rajasthan High court building with RSRTC Jodhpur.

Rakesh's research interests and publications demonstrate his commitment to advancing the field of civil engineering. He has authored papers on topics such as the partial replacement offine aggregate with glass and treatment of wastewater in the dairy industry. His technical skills include proficiency in AutoCAD and MATLAB.


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Mr. Ayush Meena
Assistant Professor,
Poornima College of
Engineering, Jaipur
Mr. Rakesh Choudhary
Researcher, MNIT Jaipur
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Day-3

Session-V

Topic: Green Building

Emerging Technology in Construction Practices

Date & Day: March 11th, 2024 & Monday.

Time: 09:30 AM to 11:30 AM

Resource Person: Dr. Shivraj Dhaka

(Senior Counsellor, Confederation of Indian Industry (CII) Indian Green Building Council (IGBC)

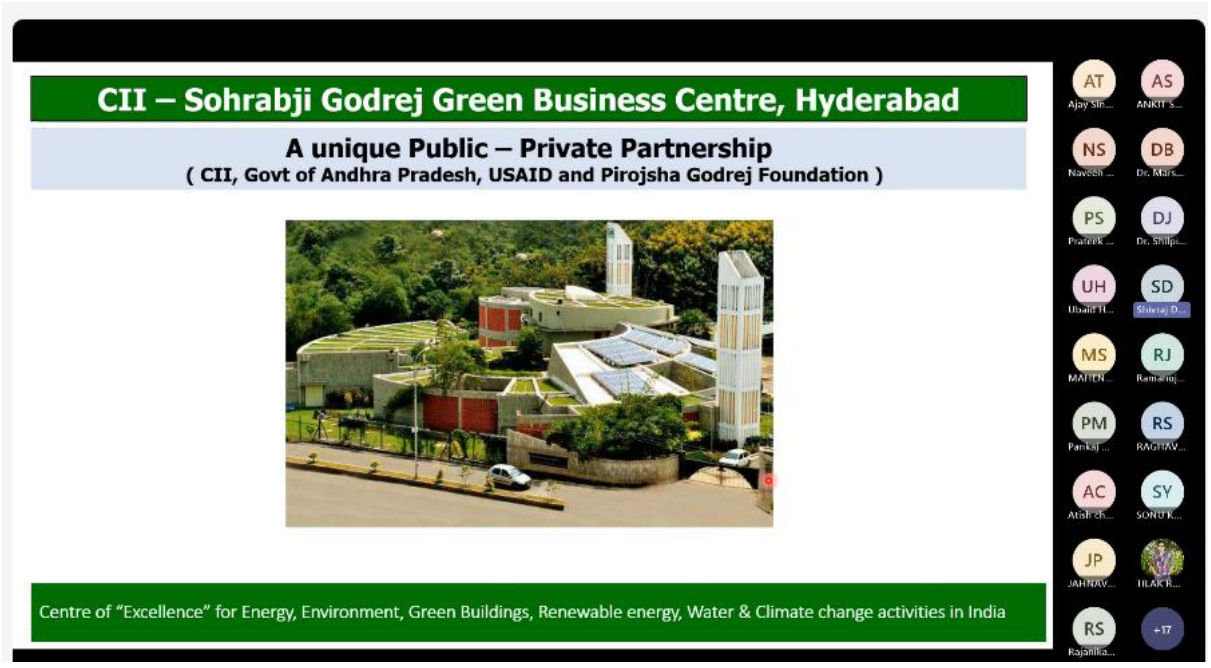


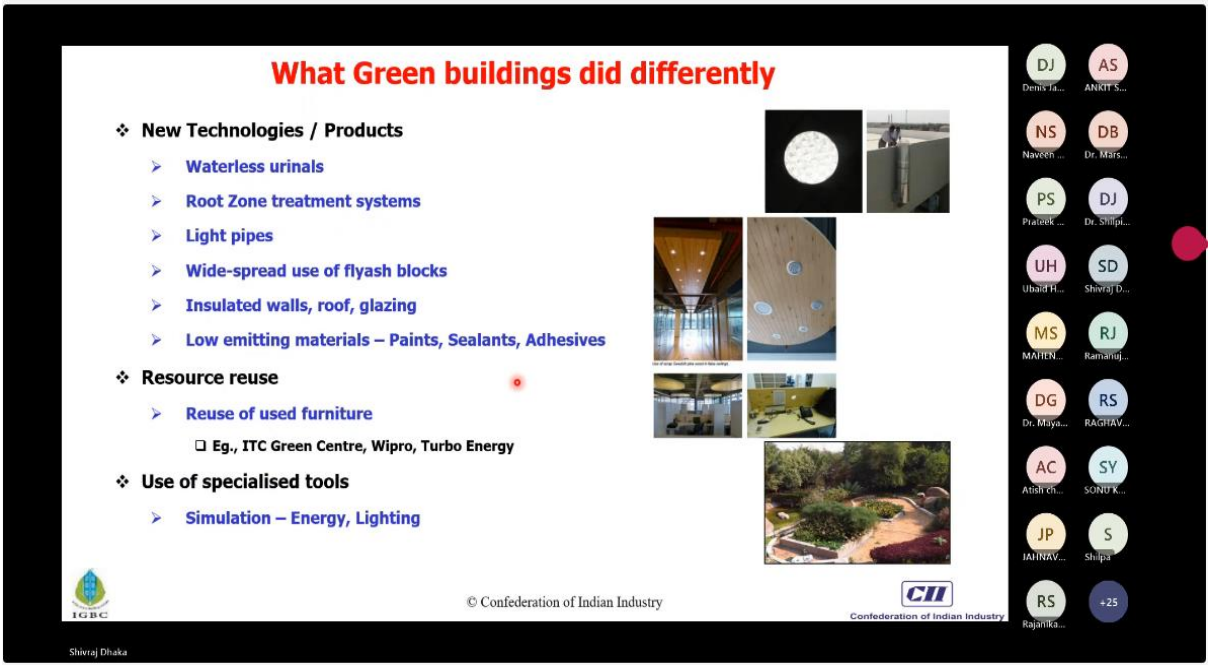
About Resource person

Dr. Shivraj has over 17 years of rich experience in industry and academia. He has been awarded DAAD Fellowship for research at 'Karlsruhe Institute of Technology (KIT), Germany'. ASHRAE awarded scholarships to Dr. Shivraj and presently he is RRL at ASHRAE Region- At-Large to advocate on 'Energy Efficiency and Net Zero. At Indian Green Building Council, Dr. Shivraj heads Green Building Certification of Commercial Establishments. Along with this, he leads Green and Net Zero cooperation projects. Building Simulation, Standards & Codes of Energy & IEQ are key interests of Dr. Shivraj. He served ASHRAE in several capacities and presently Dr.Shivraj is the President of ASHRAE Rajasthan Chapter. He is a member of several Technical Committees of ASHRAE. Research scholars regularly interact with Dr.Shivraj for mentorship on variety of topics.

About the Session:

Session No. 5 of Dr. Shivraj Dhaka's lecture series on Green Building provided a comprehensive overview of sustainable construction principles, benefits, and practices. Attendees gained valuable insights into the significance of green building in addressing environmental challenges while creating healthier and more efficient built environments. The session underscored the importance of integrating sustainability into every stage of the building lifecycle, from design and construction to operation and maintenance, to achieve lasting environmental and societal impact





IGBC Green New Buildings - Checklist

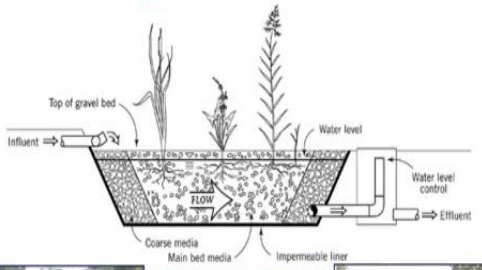
Sustainable Architecture and Design			
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SA Credit 2	Site Preservation	2	2
SA Credit 3	Passive Architecture	2	2
		5	**5**
Site Selection and Planning			
SSP Mandatory Requirement 1	Local Building Regulations	Required	Required
SSP Mandatory Requirement 2	Soil Erosion Control	Required	Required
SSP Credit 1	Basic Amenities	1	1
SSP Credit 2	Proximity to Public Transport	1	1
SSP Credit 3	Low-emitting Vehicles	1	1
SSP Credit 4	Natural Topography or Vegetation	2	2
SSP Credit 5	Preservation or Transplantation of Trees	1	1
SSP Credit 6	Heat Island Reduction, Non-roof	2	2
SSP Credit 7	Heat Island Reduction, Roof	2	2
SSP Credit 8	Outdoor Light Pollution Reduction	1	1
SSP Credit 9	Universal Design	1	1
SSP Credit 10	Basic Facilities for Construction Workforce	1	1
SSP Credit 11	Green Building Guidelines	1	1
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Session-VI

Topic: Valorization of Construction and Demolition Waste for Sustainable Concrete

Date & Day: March 11th, 2024 & Monday

Time: 01:00 PM to 02:30 PM

Resource Person: Mr. Md Rihan Maaze

(Assistant Professor, Parvatibai Genba Moze College of Engineering, Wagholi, Pune)

(Valorization of Construction and Demolition Waste for Sustainable Concrete)

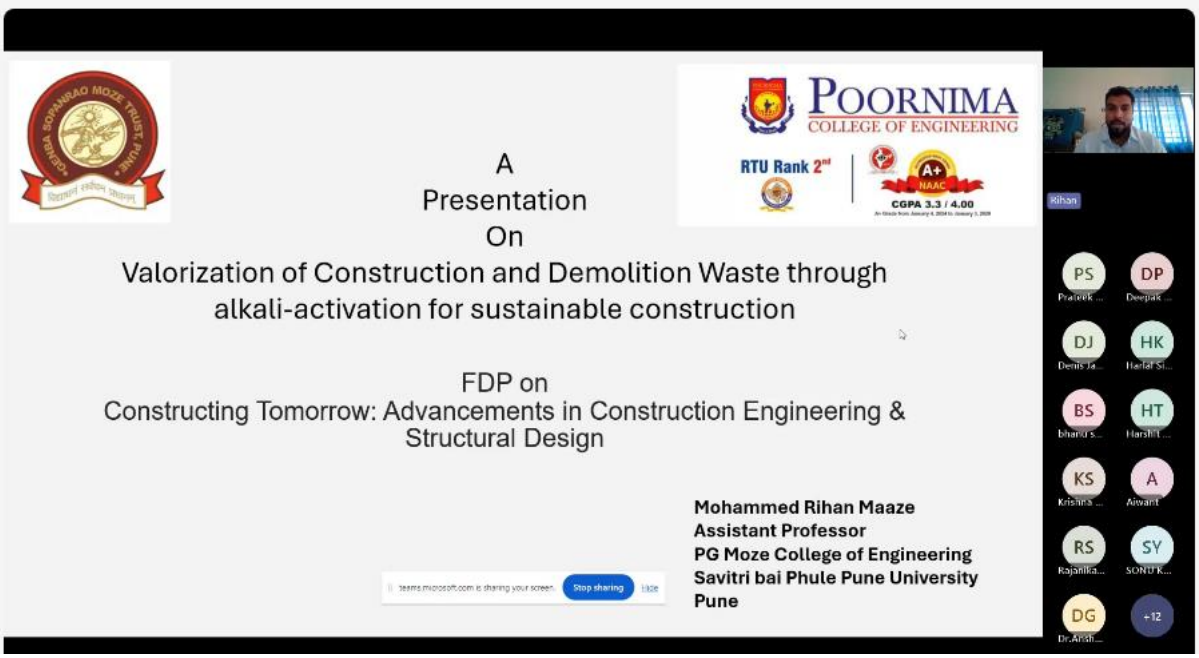


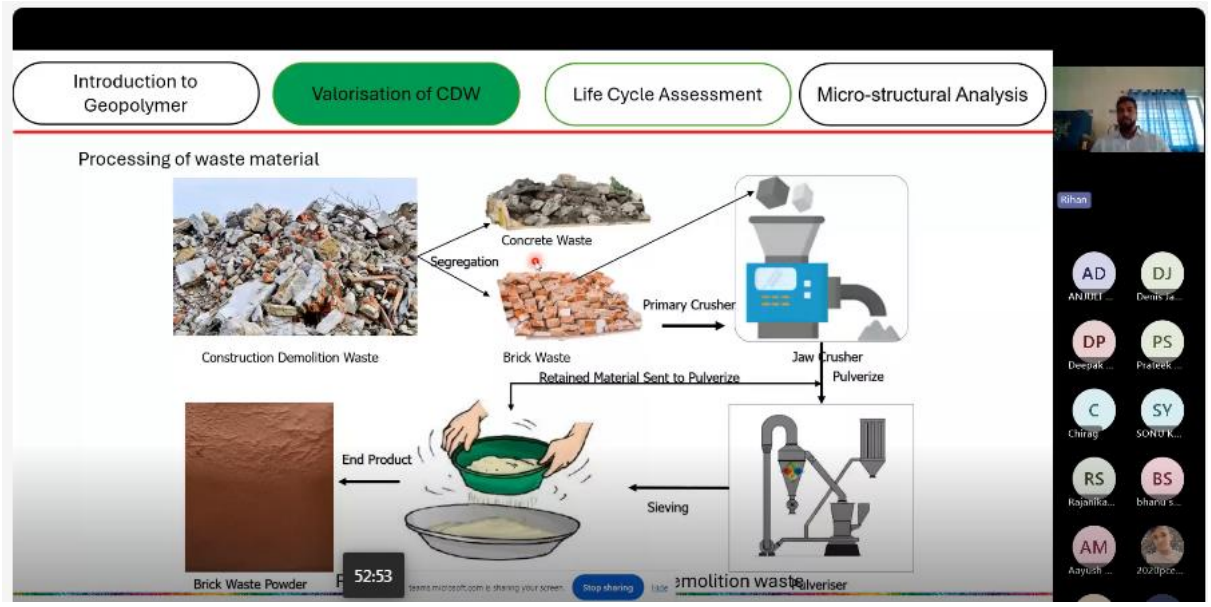
About the resource Person

Mohammed Rihan has completed his PhD in Civil Engineering from MNIT Jaipur, Currently working as an Assistant Professor in the Civil Engineering Department at PG Moze College of Engineering Pune, affiliated with Savitri Bai Phule Pune University, he has 6 years of teaching experience and 4 years of research experience. Rihan has been recognized for his contributions with the Swacch Saarthi Fellowship from the Principal Scientific Advisor, Government of India, and has received a Gold Medal in M.Tech. He has published 10 SCIE/Scopus indexed research articles, holds one Indian patent, and his research interests include geopolymer concrete, construction and demolition waste recycling, sustainability assessment, design optimization, and product development using waste materials.

About the Session:

Session No. 6 of Mr. Rihan Maaze's lecture series provided valuable insights into the valorization of construction and demolition waste for sustainable concrete production. Attendees gained a deeper understanding of the potential of CDW as a valuable resource in the construction industry, contributing to resource efficiency, environmental sustainability, and circular economy principles. The session underscored the importance of ongoing research, innovation, and collaboration to further advance the adoption of sustainable practices in concrete production and waste management.





Session-VII

Topic: Advancement in Soil Investigation in Construction

Date & Day: March 12th, 2024 & Tuesday.

Time: 09:30 AM to 11:30 AM

Resource Person: Dr.Pooja Gupta



About the speaker –

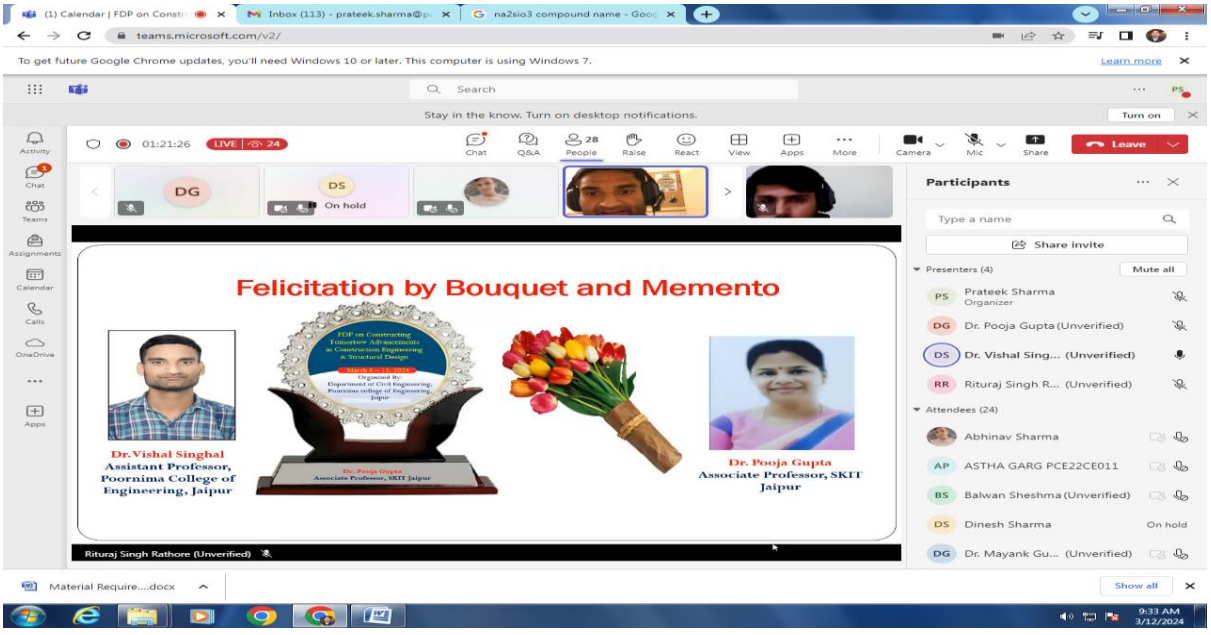
Dr. Pooja Gupta is an accomplished professional with a passion for teaching and a strong commitment to her field. With over 18 years of experience in the civil engineering domain, Dr. Gupta has made significant contributions to the academic and research communities. She has completed PhD in Year 2018 from Rajasthan Technical University, and her area of research is Ground improvement and Geotechnical Engineering.

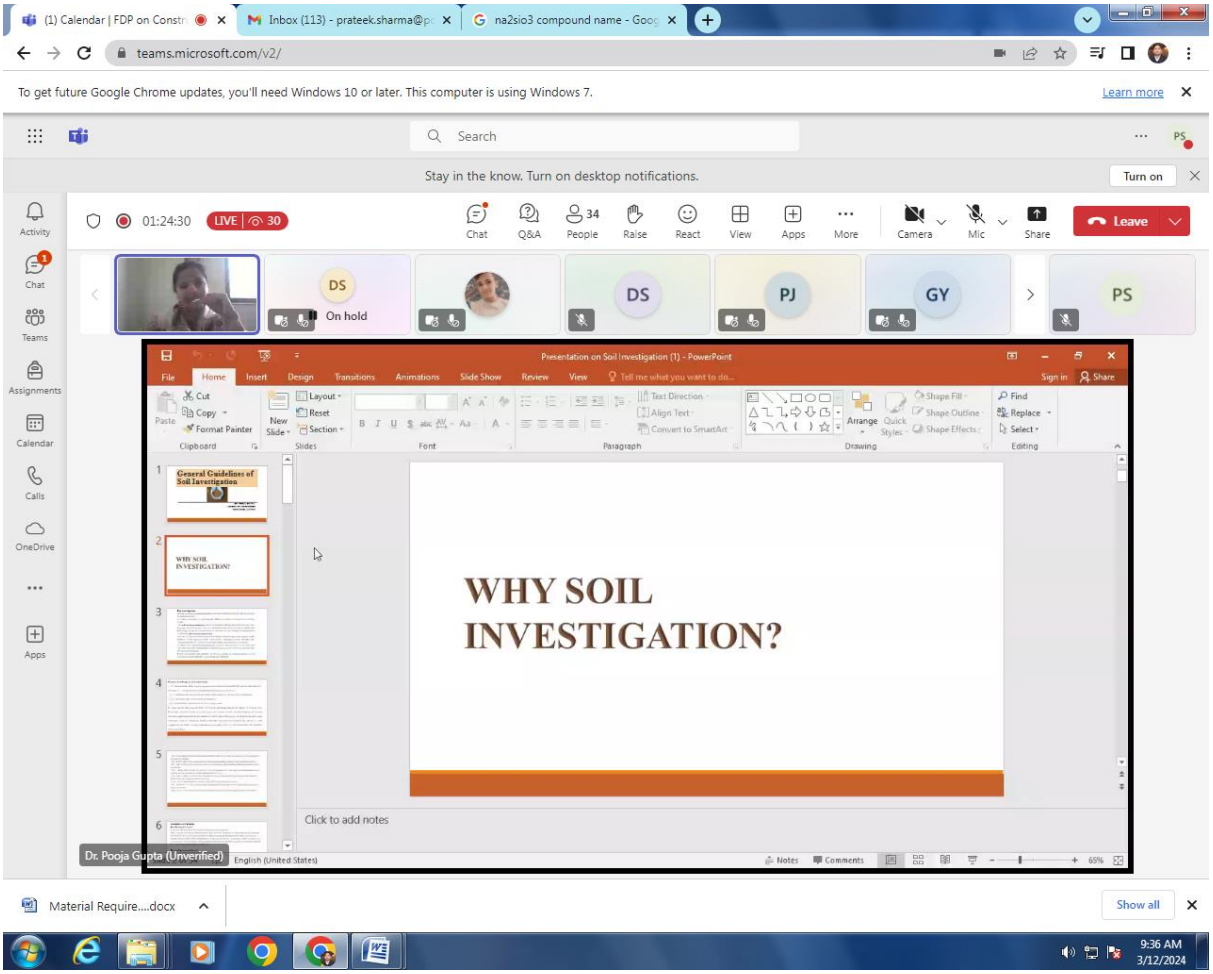
Currently serving as an Associate Professor at Swami Keshvanand Institute of Technology, Management & Gramothan in Jaipur, she previously held the position of Professor at Poornima College of Engineering, Jaipur. Dr. Gupta's expertise and knowledge have been recognized through her nomination in the Research Committee of the Department of Civil Engineering at Rajasthan Technical University, Kota.

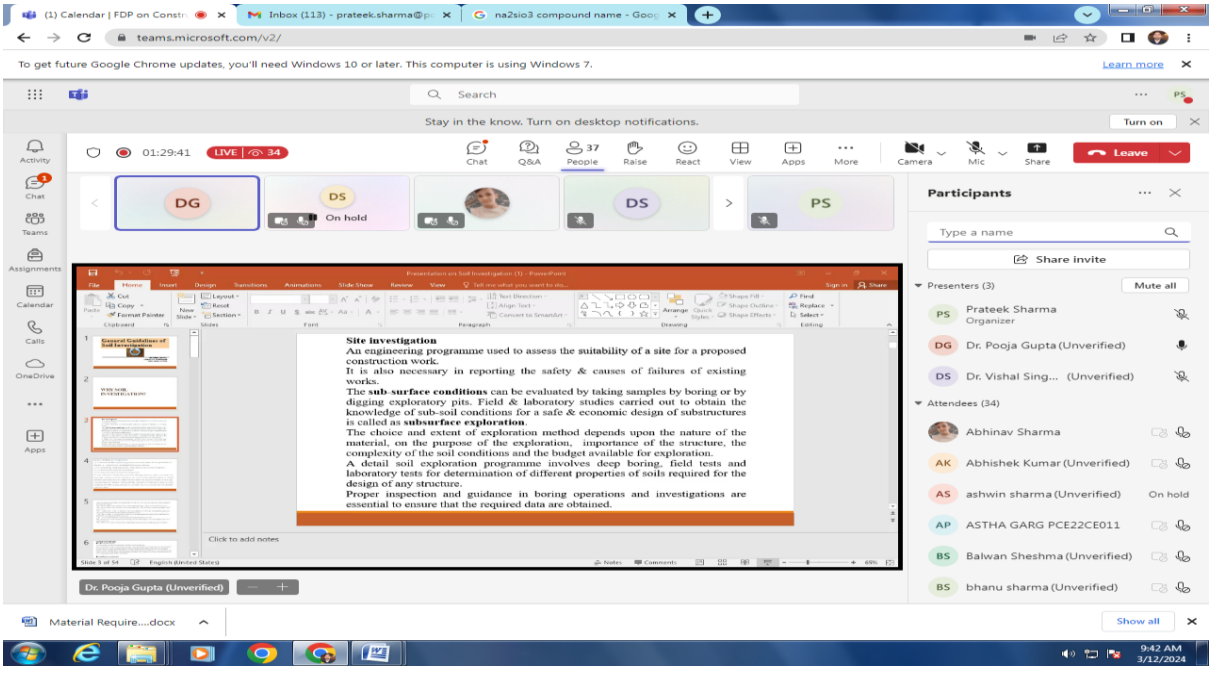
About the Session:

Session No. 7 of Dr. Pooja Gupta's lecture series provided valuable insights into the advancements in soil investigation techniques and their implications for the construction industry. Attendees gained a deeper understanding of the importance of leveraging innovative technologies and methodologies to enhance the accuracy, efficiency, and reliability of soil characterization processes.






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Site investigation
An engineering programme used to assess the suitability of a site for a proposed construction work.
It is also necessary in reporting the safety & causes of failures of existing works.
The sub-surface conditions can be evaluated by taking samples by boring or by digging exploratory pits. Field & laboratory studies carried out to obtain the knowledge of sub-soil conditions for a safe & economic design of substructures is called as subsurface exploration.
The choice and extent of exploration method depends upon the nature of the material, on the purpose of the exploration, importance of the structure, the complexity of the soil conditions and the budget available for exploration.
A detail soil exploration programme involves deep boring, field tests and laboratory tests for determination of different properties of soils required for the design of any structure.
Proper inspection and guidance in boring operations and investigations are essential to ensure that the required data are obtained.
Click to add notes
Dr. Pooja Gupta (Unverified)
Participants
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Presenters (3)
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Prateek Sharma
Organizer
Dr. Pooja Gupta (Unverified)
Dr. Vishal Sing... (Unverified)
Attendees (34)
Abhinav Sharma
Abhishek Kumar (Unverified)
ashwin sharma (Unverified)
On hold
ASTHA GARG PCE22CE011
Balwan Sheshma (Unverified)
bhanu sharma (Unverified)
Material Require....docx
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3/12/2024

Session-VIII

Topic: Geosynthetics application in Geotechnical Engineering

Date & Day: March 12th, 2024 & Tuesday.

Time: 01:00 PM to 02:30 PM

Resource Person: Mr.Jagdish Lohar,

(Research Scholar,MNIT Jaipur),



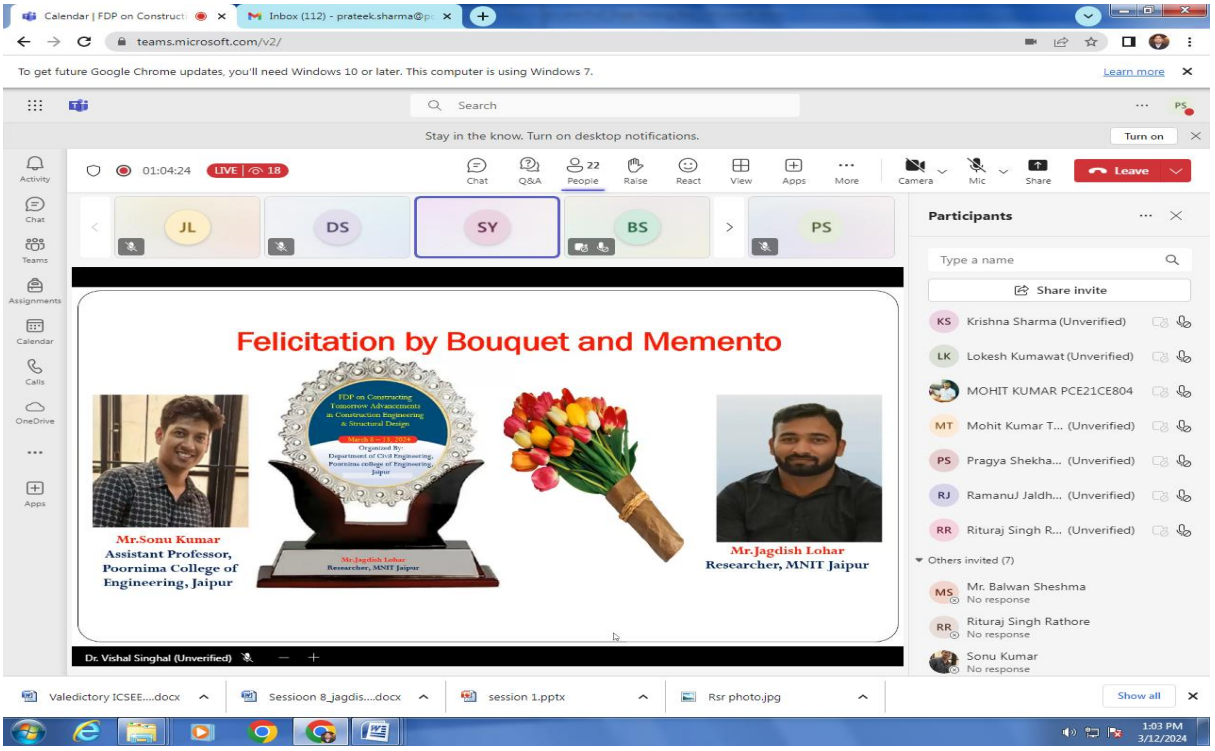
About Resource Person:

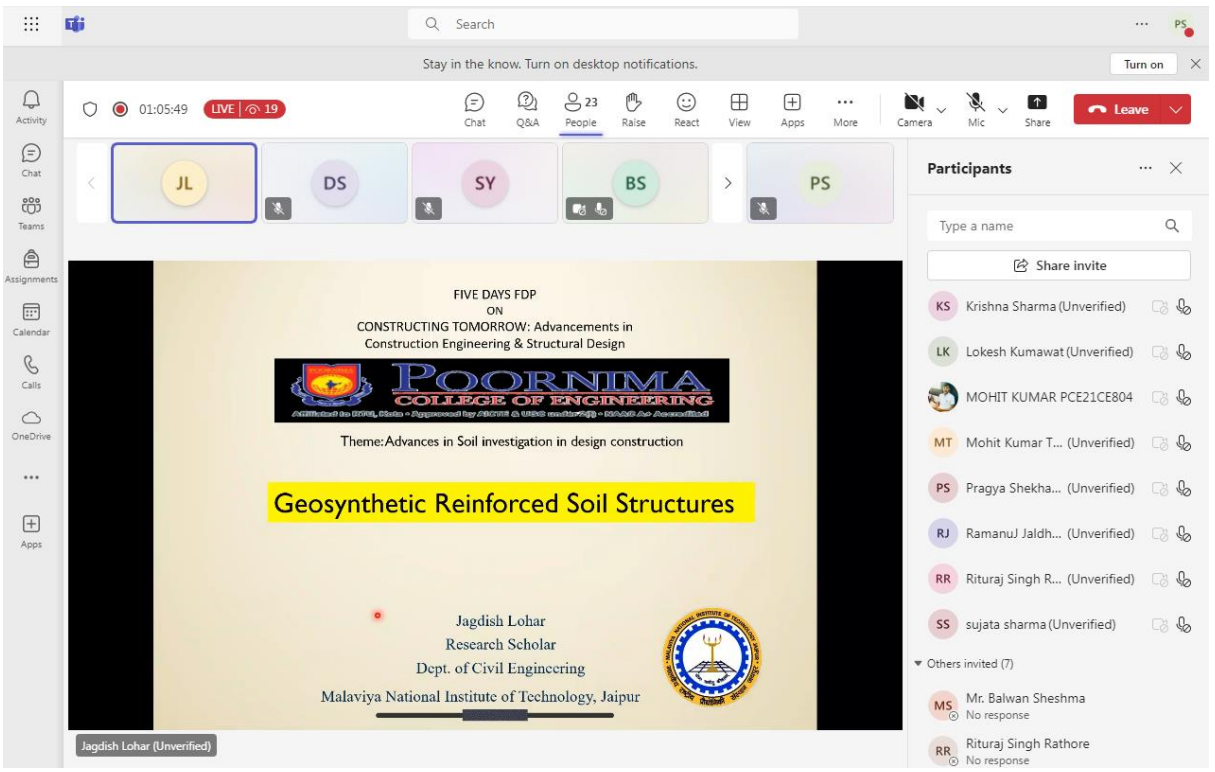
Jagdish Lohar is currently pursuing his Ph.D. in Civil Engineering from Malaviya National Institute of Technology Jaipur, Rajasthan, specializing in 'Geosynthetics reinforced soil structures'. He holds a Master's degree in Structural Engineering and a Bachelor's degree in Civil Engineering. With a focus on sustainability, he has published 5 SCIE/Scopus indexed research articles and holds three Indian patents. His research interests encompass reinforced soil structures, waste recycling, sustainable construction practices, and earthen construction. Recognized for his contributions, he has been awarded for the best paper in two international conferences.

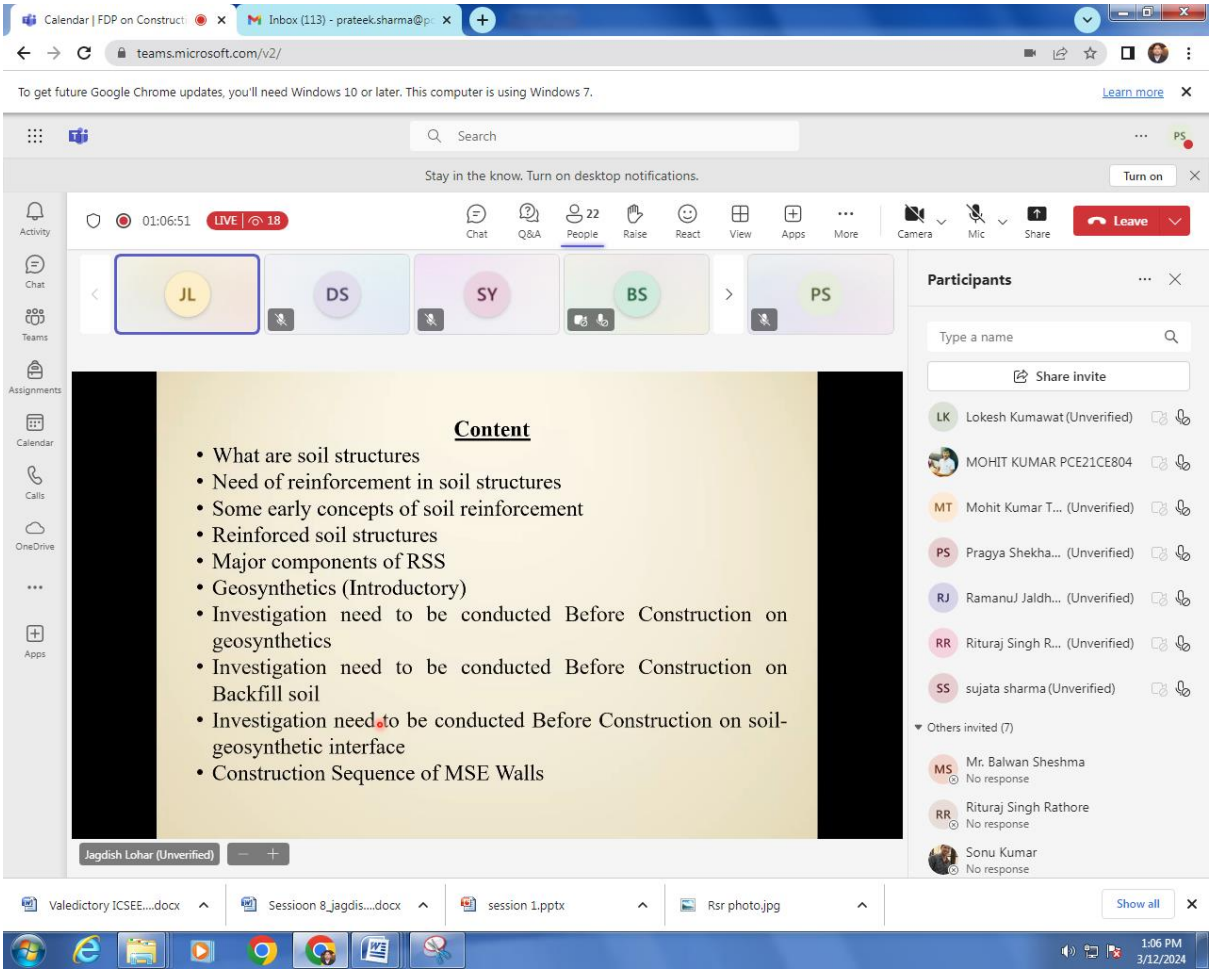
With over 4.5 years of academic experience, Jagdish has served as a nodal coordinator for Virtual labs and SPOC for NPTEL local chapter, showcasing his dedication to education. Additionally, he is actively engaged as an independent consultant in building construction projects, having successfully executed more than 50 projects. Jagdish possesses a diverse skill set, including knowledge of Intellectual property rights, proficiency in computer-aided design and drafting, and software packages like AutoCAD, SketchUp 3D, STAAD.Pro, and Plaxis.

About the Session:

Session No. 8 of Dr. Jagdish Lohar's lecture series provided valuable insights into the application of geosynthetics in geotechnical engineering. Attendees gained a deeper understanding of the functions, benefits, and practical applications of geosynthetics in soil stabilization, erosion control, and infrastructure development. The session underscored the importance of integrating geosynthetic solutions into geotechnical design and construction practices to enhance project performance, resilience, and sustainability.







Session-IX

Topic: Design High Rise Building Using E-TABS Software

Date & Day: March 13th, 2024 & Wednesday.

Time: 09:30 AM to 11:30 AM

Resource Person: Mr .Hitesh Lahoti

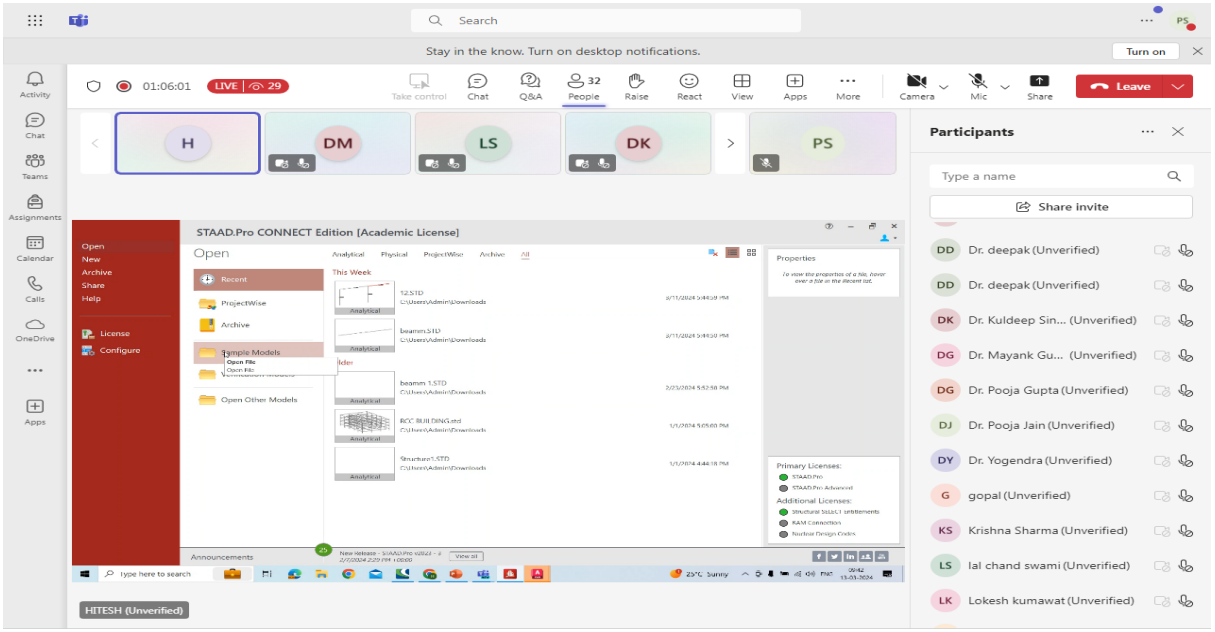


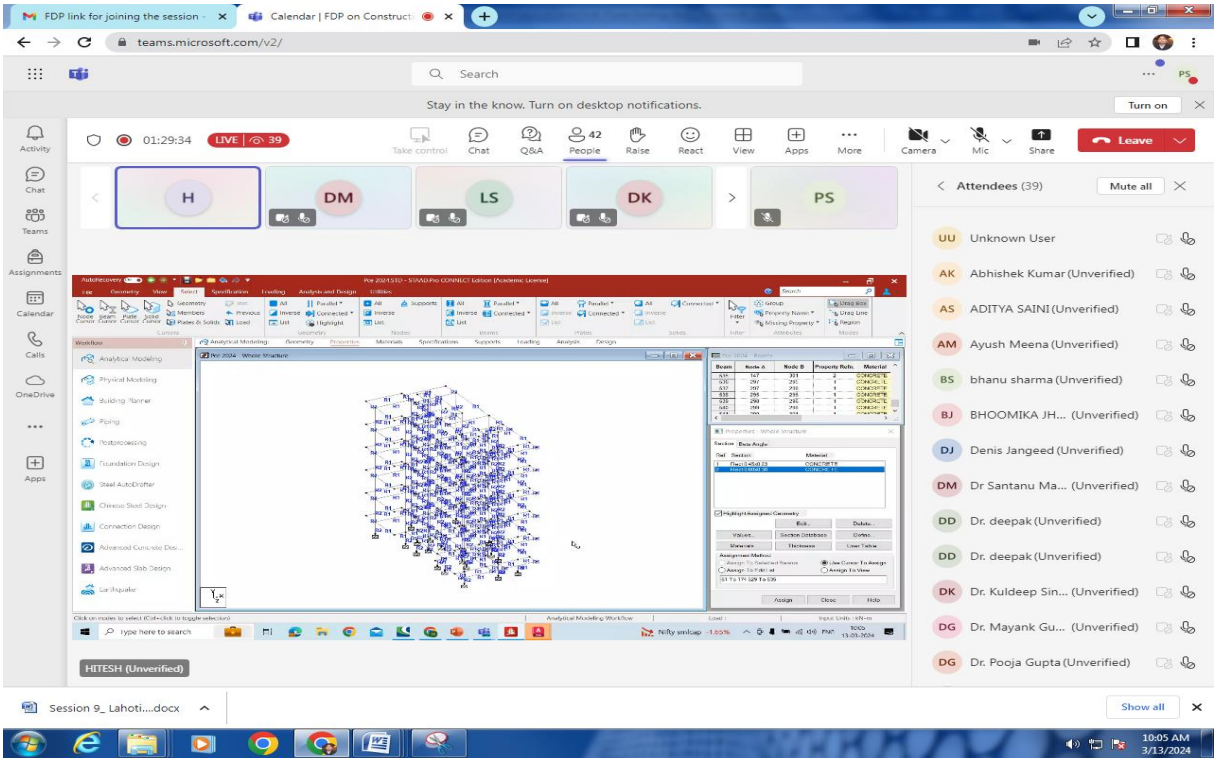
About the Speaker:

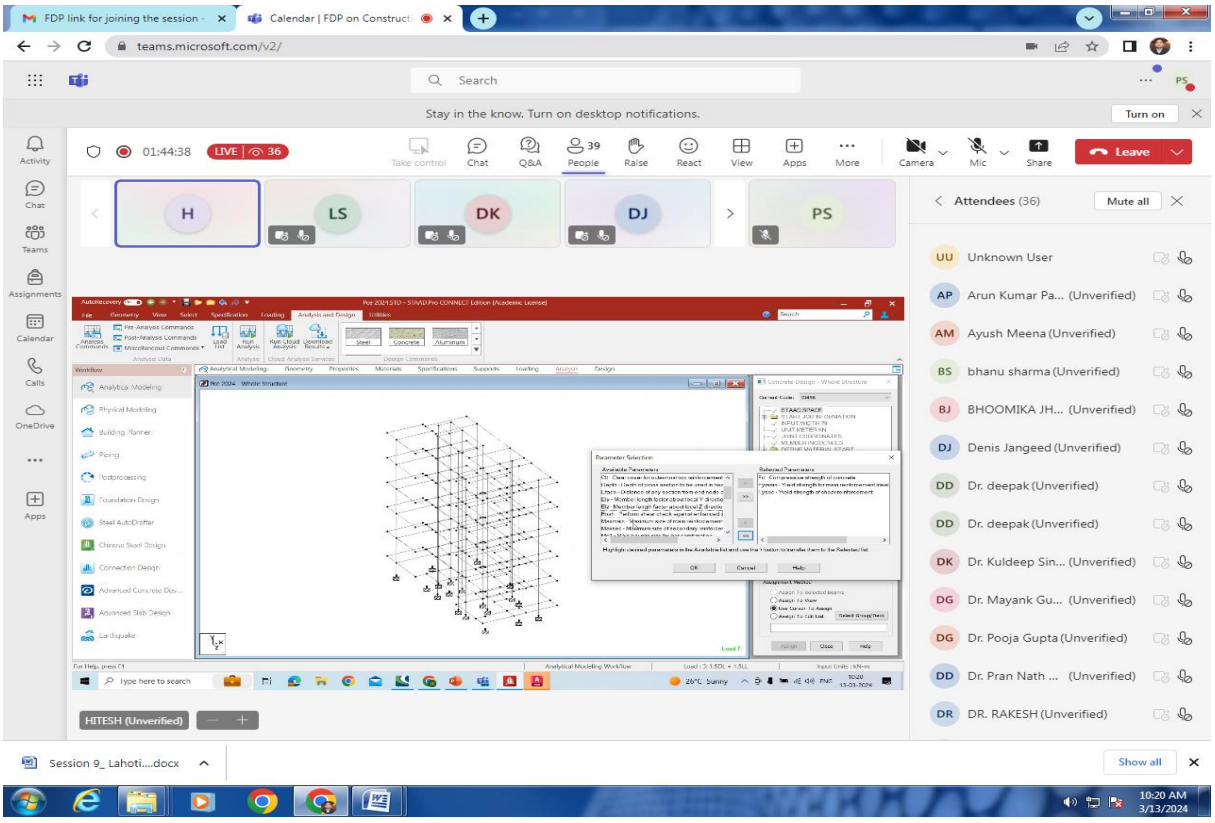
Mr. Hitesh B. Lahoti, has completed his BE in Civil Engineering from North Maharastra University and ME in Structural Engineering from Pune University. He has 1.5 years' experience in Execution work for various structures and 20 years' experience in R.C.C and Structural Design. Mr. Lahoti is Working on Staad.Pro since 2000 and imparting training on same since 2003. Mr. Lahoti has Proof Checked Multistoried buildings and Associated with Military Engineering Services for Design of Structures. He also performes Regularly offloading Analyzing and Designing works for various MNC's using STAAD.Pro and ETABS. He has designed towers for telecom companies like Airtel India and Conducted trainings on MS Tower for individual students in his Academy. He is Academic Training Partner for Bentley and Berkeley (ETABS & SAFE). His academy also imparts training for above said software's, Corporate Trainings and conducting courses on sharing basis in various Colleges and Institutes.

About the Session:

Session No. 9 of Mr. Hitesh Lahoti's lecture series provided valuable insights into the use of E-TABS software for designing high-rise buildings. Attendees gained a deeper understanding of the software's capabilities in structural analysis, modeling, and design optimization, enabling efficient and code-compliant design solutions for complex building projects. The session underscored the importance of leveraging advanced software tools like E-TABS to enhance the performance, safety, and sustainability of high-rise structures in today's architectural landscape.







Session-X

Topic: Latest trends in Civil Engineering

Date & Day: March 13th, 2024 & Wednesday

Time: 01:00 PM to 02:30 PM

Resource Person: Er Pradeep Garg



About Speaker:

Er. Pradeep Garg sir has completed his BE (Hons) from MBM Engineering College, Jodhpur and MBA from Poddar Inst. of management, Jaipur. He has cleared the Indian Engineering Services exam (Batch 1994). He is currently working as Superintendent Engineer, Central Vista Project, CPWD, New Delhi. He is also Chairman, ICI, New Delhi Centre. He has contributed his expertise in the construction of several Central Govt. projects like Bridges and Flyovers in Delhi like Signature Bridge & Geeta Colony Bridge on River Yamuna, Punjabi Bagh& Dhaula Kuan Flyovers, Border Roads & Border Fencing on Indo-Pak and Indo-China Border, Institutional projects like ongoing Central Vista Project in Delhi, IIIT Kota, MNIT Jaipur, NIT Goa, IIT Goa, Central University Rajasthan and many more. He is also involved in Structural Design of Parliament library, Supreme Court Museum, Common Wealth Games Lawn Tennis Stadia in Delhi, Rajiv Gandhi Samadhi near Chennai and Several High-Rise buildings all over India.

Er. Garg is Active member of Indian Concrete Institute, Indian Road Congress and Indian Building Congress. He actively participates in drafting of Indian Codes by BIS. He delivers technical talks in technical forums and Institutions across India to share his knowledge and experiences.

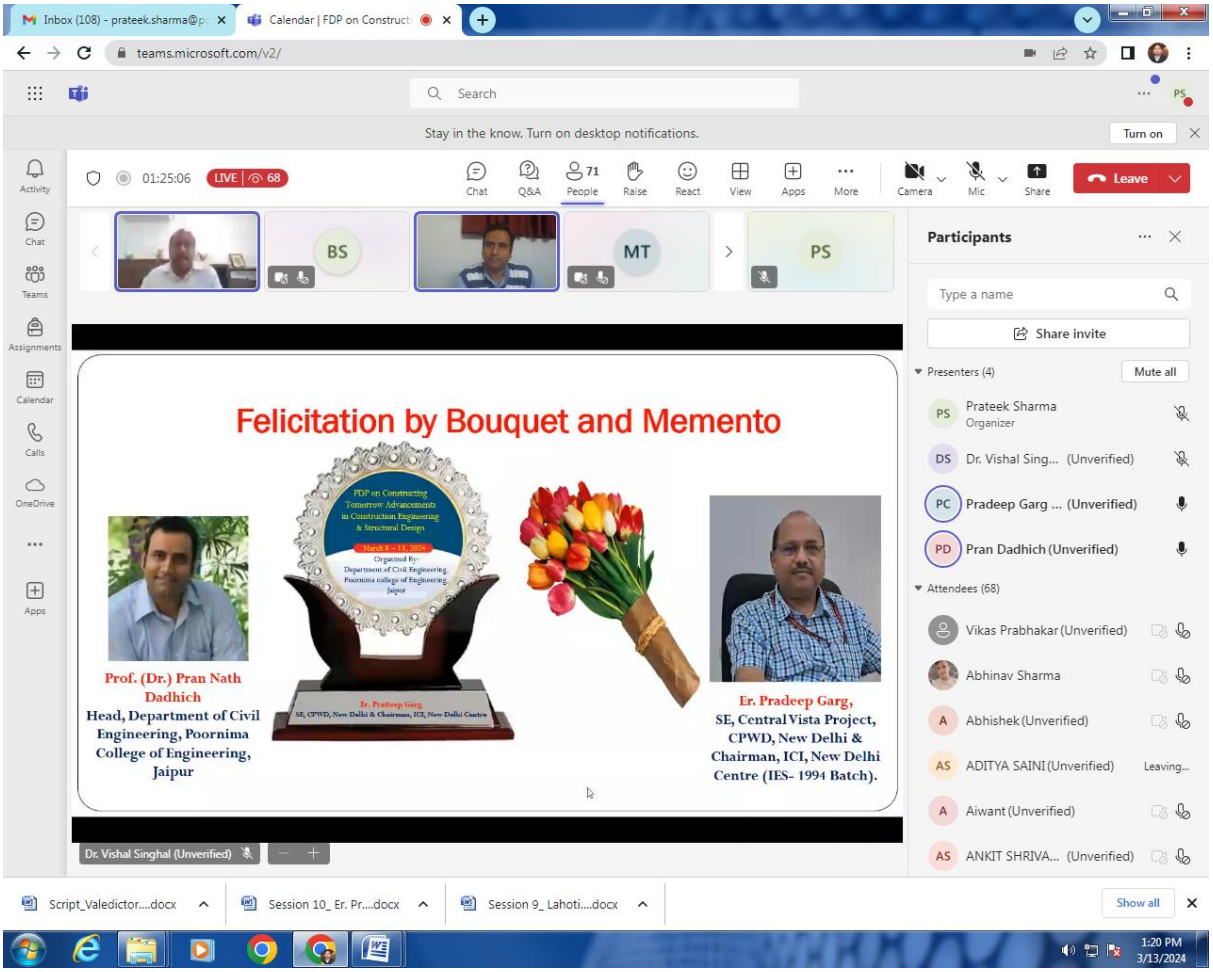
About the Session:

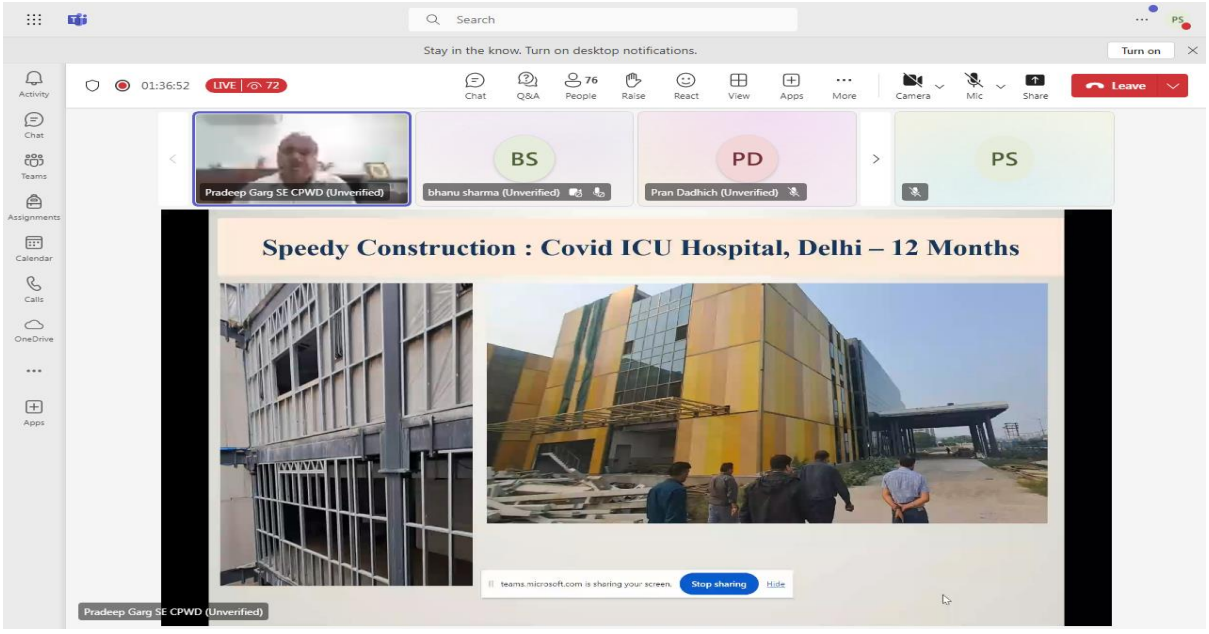
Er. Pradeep Garg highlighted the growing emphasis on sustainability in civil engineering practices, with a focus on green building materials, energy-efficient design, and renewable energy integration.

The session explored innovative techniques such as modular construction, 3D printing, and prefabrication, which offer potential for reducing construction waste, lowering carbon footprint, and improving project efficiency.

Session No. 10 of Er. Pradeep Garg's lecture series provided valuable insights into the latest

trends shaping the field of civil engineering. Attendees gained a deeper understanding of the role of sustainability, innovation, digitalization, and resilience in driving the evolution of civil engineering practices. The session underscored the importance of embracing emerging technologies and interdisciplinary approaches to address contemporary challenges and create more sustainable and resilient built environments.





VALEDICTORY CEREMONY

Q-SHEET:

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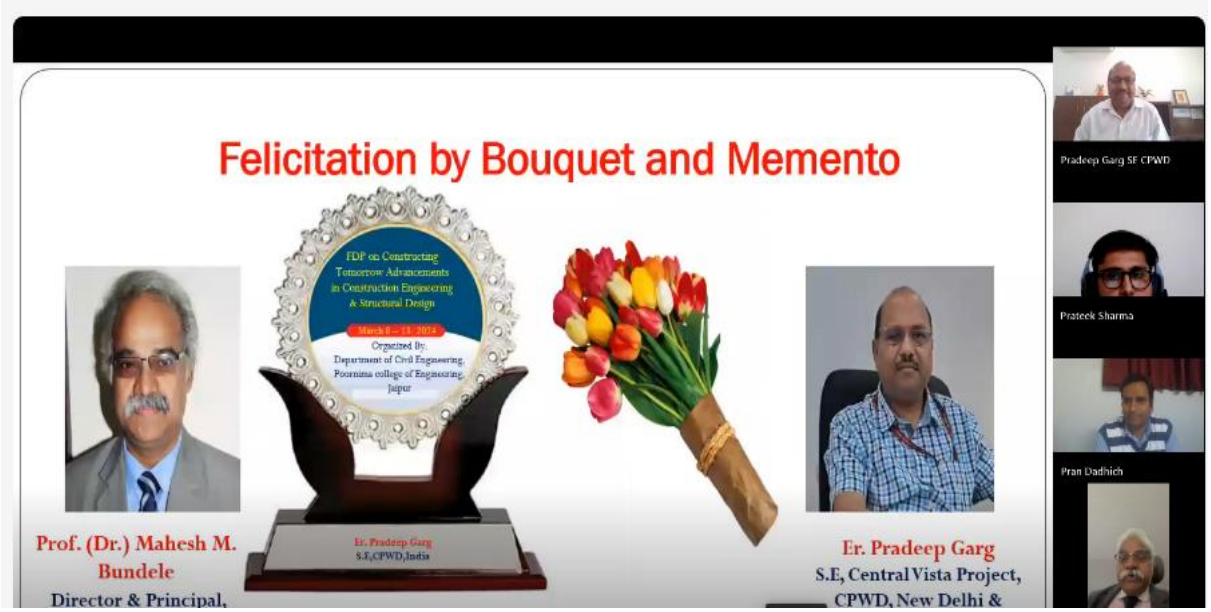
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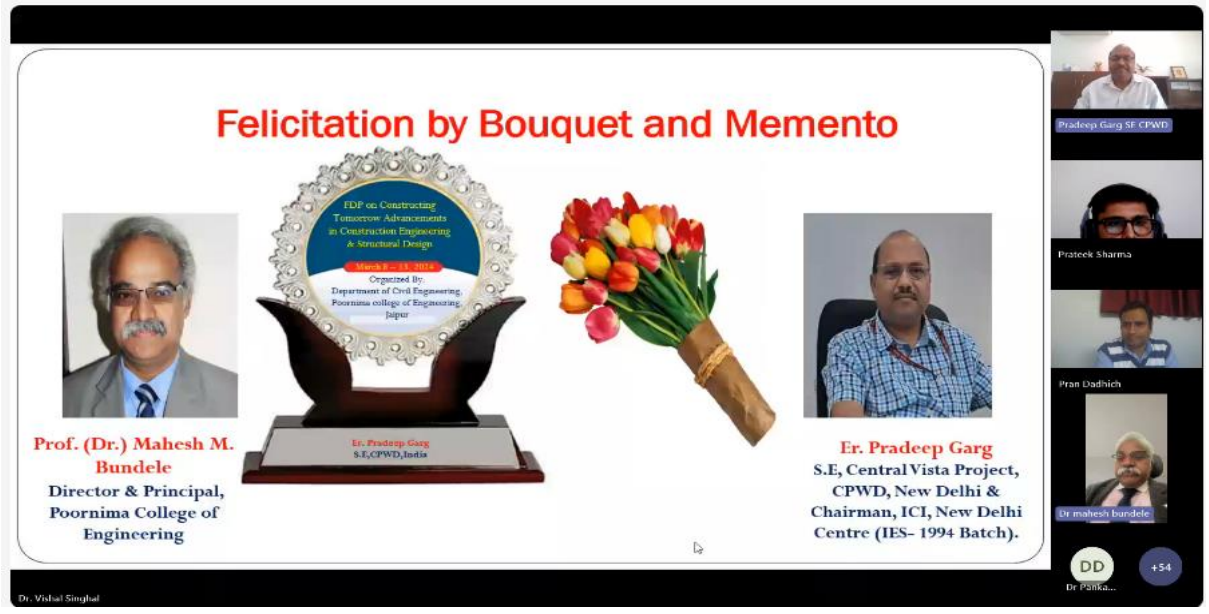
Department of Civil Engineering
Poornima College of Engineering, Jaipur, India

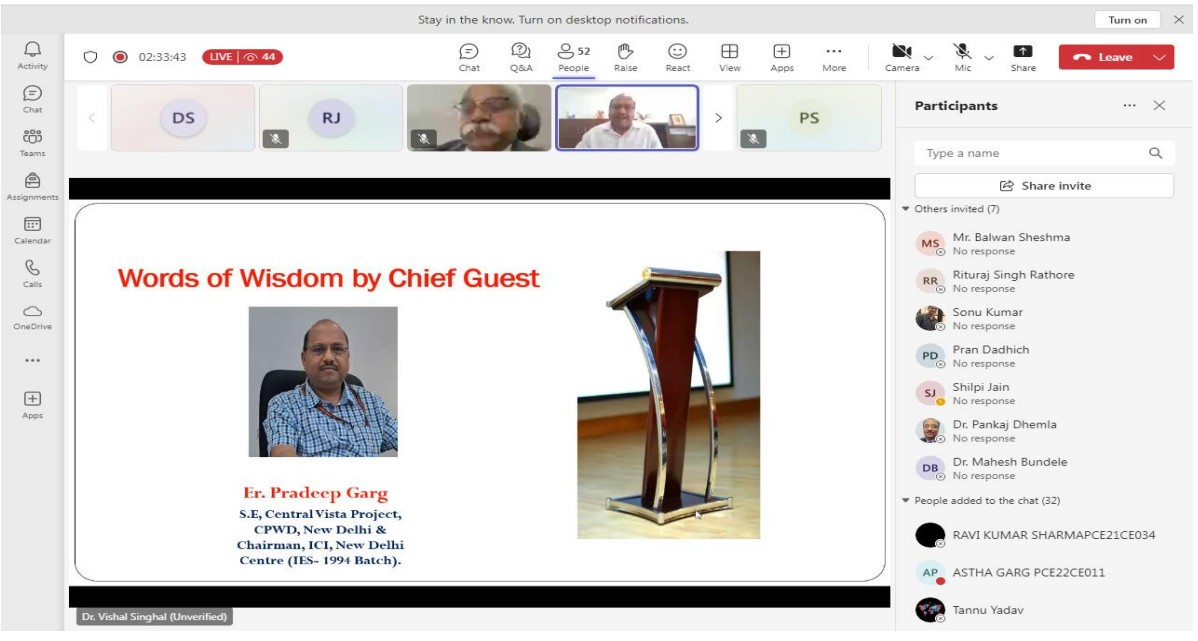
Q- Sheet of Valedictory Session
Wednesday, 13th March,
2024

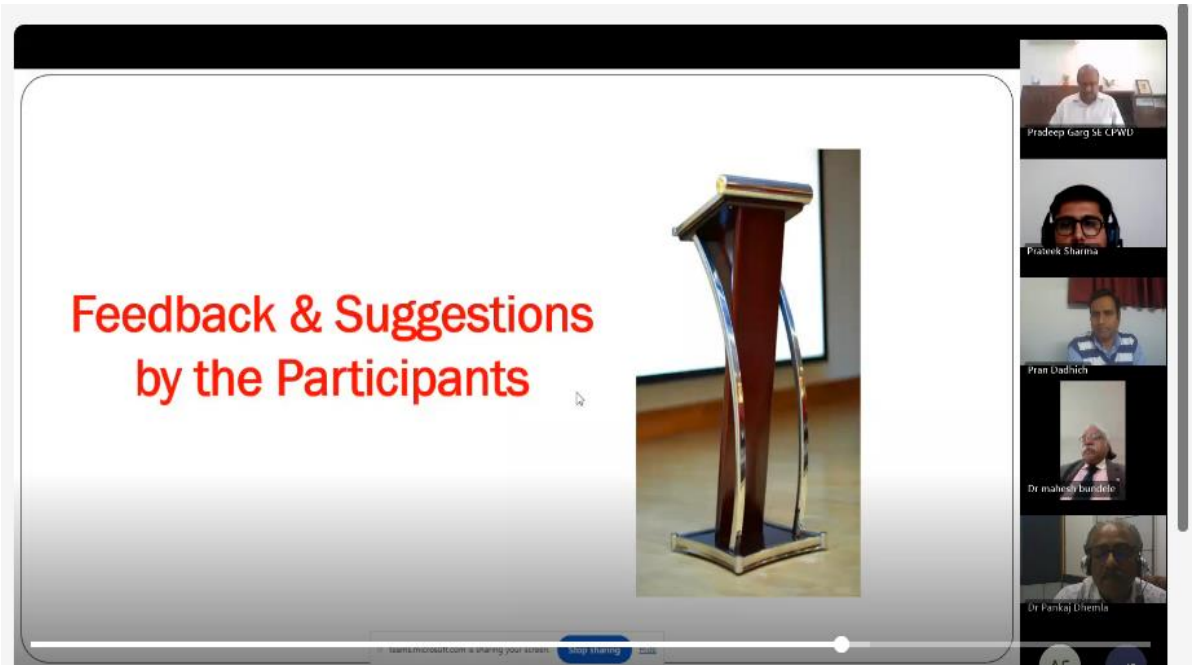
S. No	Activity	Duration	Time
1.	Welcome of Dignitaries by the anchor	01 Min	02:00 pm-02:01 pm
2.	Welcome of Chief Guest **Er.Pradeep Garg, SE, CPWD India** by **Dr. Mahesh Bundele, Director,** Poornima College of Engineering with bouquet and memento.	01 Min	02:01 pm-02:02 pm
3.	Event Report of FDP by **Dr.Vishal Singhal**, Assistant Professor, Poornima College of Engineering.	04 Min	02:03 pm-02:06 pm
4.	**Feedback** by the Participant	04 Min	02:07 pm-02:10 pm
5.	Welcome address by **Dr. Mahesh Bundele**, Director, Poornima College of Engineering. JAIPUR	04 Min	02:11 pm-2:14 pm
6.	Address by Chief Guest **Er.Pradeep Garg, SE, CPWD,India**	10 Min	02:14 pm-02:24 pm
7.	Vote of Thanks by **Mr. Rituraj Singh Rathore**, Assistant Professor, Department of Civil Engineering, PCE	04 Min	02:24 pm-02:28 pm
8.	Group Photograph	02 Min	2:28 pm-02:30 pm

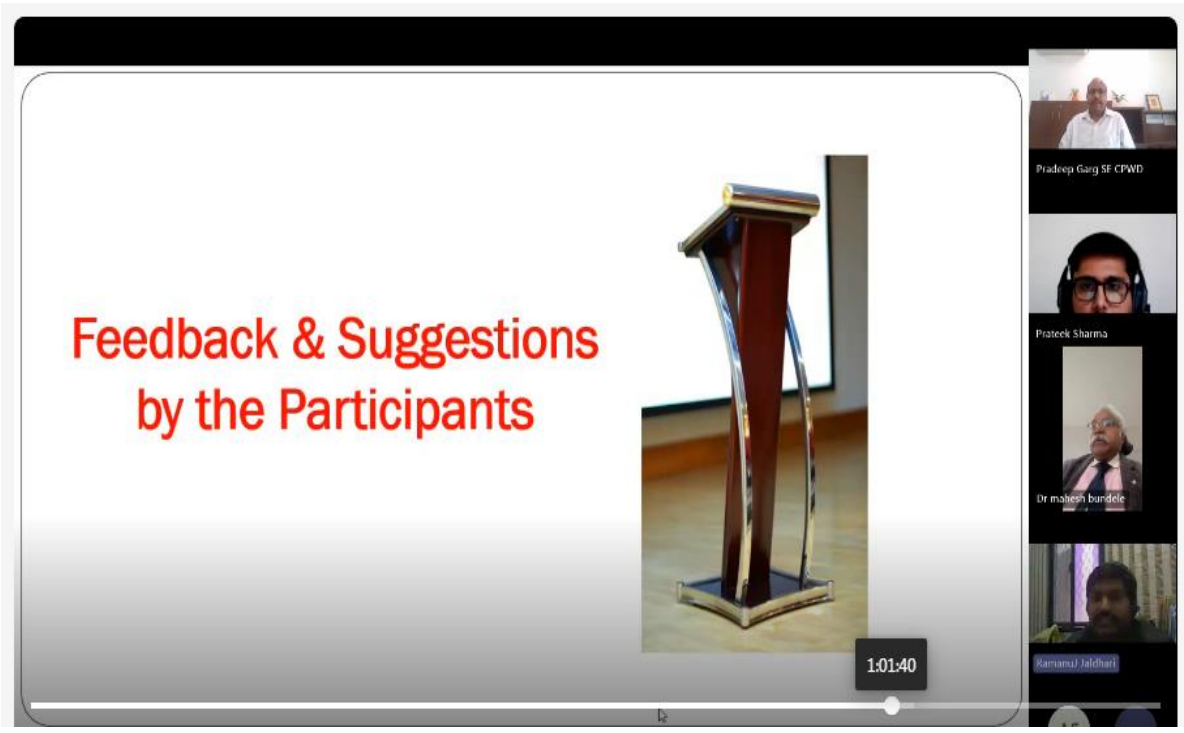



Felicitation by Bouquet and Memento
FDP on Constructing Tomorrow Advancements in Construction Engineering & Structural Design
Organized By: Department of Civil Engineering, Poornima college of Engineering, Jaipur
Er. Pradeep Garg S.E,CPWD,India
Prof. (Dr.) Mahesh M. Bundele
Director & Principal,
Er. Pradeep Garg
S.E, Central Vista Project, CPWD, New Delhi &
Pradeep Garg SE CPWD
Prateek Sharma
Pran Dadhich

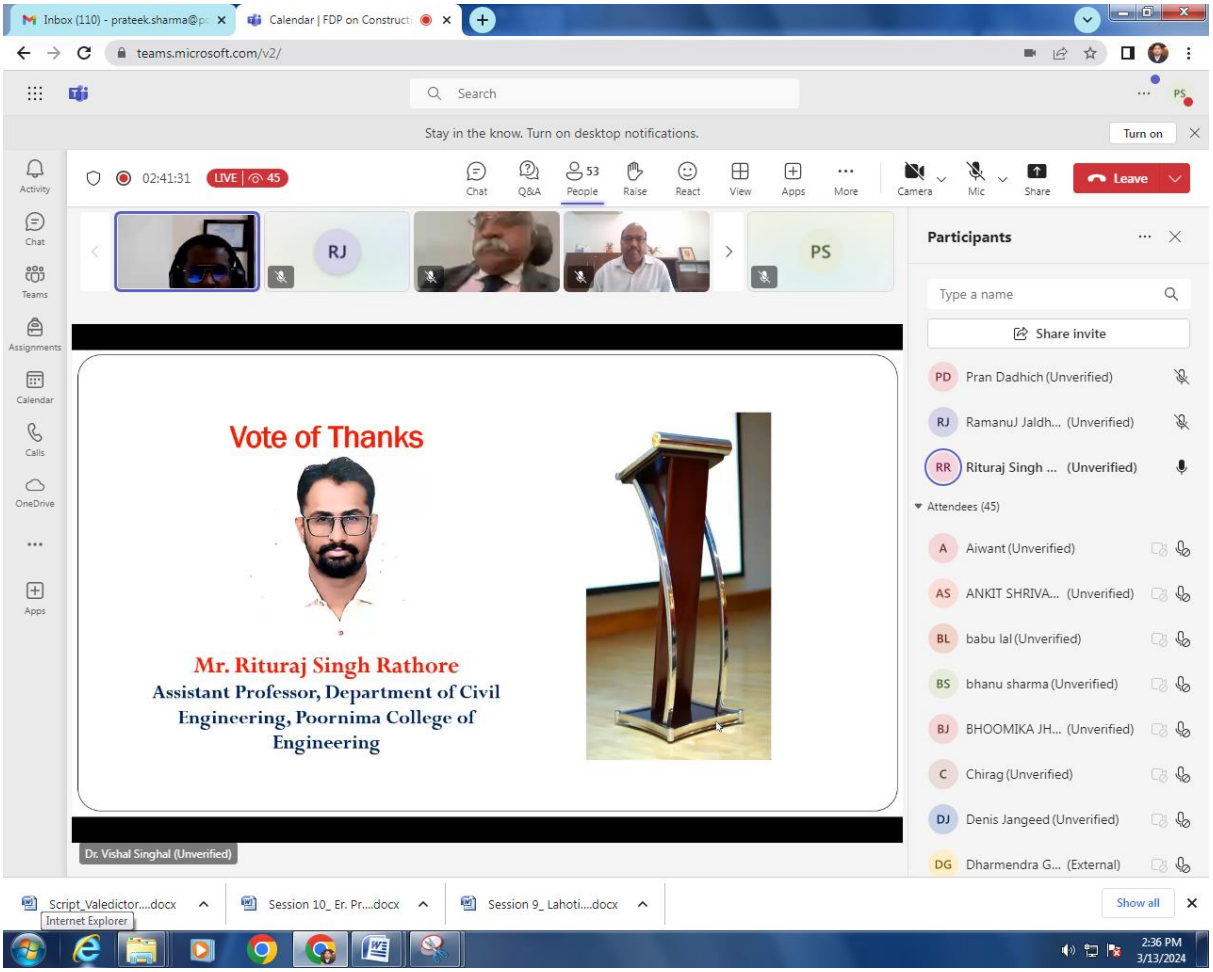

Felicitation by Bouquet and Memento
FDP on Constructing Tomorrow Advancements in Construction Engineering & Structural Design
Organized By: Department of Civil Engineering, Poornima college of Engineering, Jaipur
Er. Pradeep Garg S.E,CPWD,India
Prof. (Dr.) Mahesh M. Bundele
Director & Principal, Poornima College of Engineering
Er. Pradeep Garg
S.E, Central Vista Project, CPWD, New Delhi & Chairman, ICI, New Delhi Centre (IES- 1994 Batch).
Pradeep Garg SE CPWD
Prateek Sharma
Pran Dadhich
Dr mahesh bundele
DD
+54
Dr. Vishal Singhal

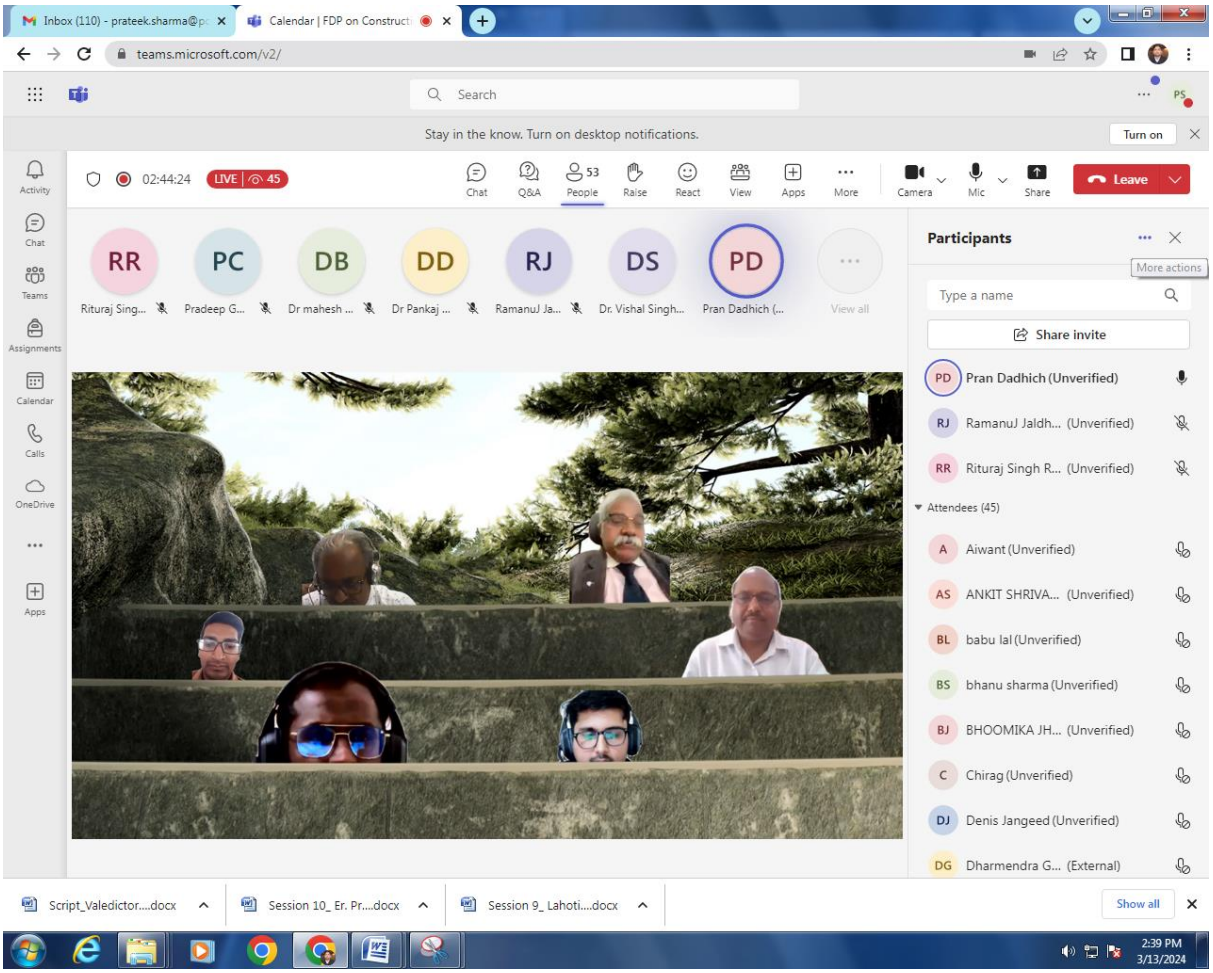

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PS
Words of Wisdom by Chief Guest
Er. Pradeep Garg
S.E, Central Vista Project, CPWD, New Delhi & Chairman, ICI, New Delhi Centre (IES- 1994 Batch).
Dr. Vishal Singhal (Unverified)
Participants
Type a name
Share invite
Others invited (7)
Mr. Balwan Sheshma
No response
Rituraj Singh Rathore
No response
Sonu Kumar
No response
Pran Dadhich
No response
Shilpi Jain
No response
Dr. Pankaj Dhemla
No response
Dr. Mahesh Bundele
No response
People added to the chat (32)
RAVI KUMAR SHARMAPCE21CE034
ASTHA GARG PCE22CE011
Tannu Yadav


Feedback & Suggestions
by the Participants
Pradeep Garg SE CPWD
Prateek Sharma
Pran Dadhich
Dr mahesh bundele
Dr Pankaj Dhemla


Feedback & Suggestions
by the Participants
1:01:40
Pradeep Garg SE CPWD
Prateek Sharma
Dr mahesh bundele
RamanuJ Jaldhari


Welcome Address
Prof. (Dr.) Mahesh M. Bundele
Director & Principal,
Poornima College of Engineering
1:03:47
Pradeep Garg SE CPWD
Dr mahesh bundele
DD
RR
MT
DS


Vote of Thanks
Mr. Rituraj Singh Rathore
Assistant Professor, Department of Civil Engineering, Poornima College of Engineering
Participants
Dr. Vishal Singhal (Unverified)


Participants
Dr. Vishal Singhal (Unverified)

List of Participants

S.no	Name	Designation	Organization
1	Dr. Seema Bansal	Associate Professor	JECRC Jaipur
2	Mr. Abhinav Aggarwal	Assistant Professor	JECRC Jaipur
3	Mr. Pradeep Kumar Jain	Assistant Professor	JECRC Jaipur
4	Mr. Jitesh Kumar Jain	Assistant Professor	JECRC Jaipur
5	Dr. Pooja Gupta	Associate Professor	SKIT JAIPUR
6	Mr. Ajay Sharma	Assistant Professor	JECRC Jaipur
7	Mr. Gaurav Gupta	Assistant Professor	SKIT JAIPUR
8	Ms. Swarnima	Assistant Professor	JECRC, Foundation
9	Mr. Akash Johari	Assistant Professor	SKIT JAIPUR
10	Mr. Pawan Patidar	Assistant Professor	SKIT JAIPUR
11	Dr. Pradeep Kumar Jain	Associate Professor	JECRC Jaipur
12	Mr. Denis Jangeed	Assistant Professor	Geetanjali Institute of Technical Studies Udaipur
13	Mr. Rajanikant Suthar	Assistant Professor	Geetanjali Institute of Technical Studies Udaipur
14	Dr. Deepak Kumar Prajapat	Assistant Professor	Poornima University, Jaipur
15	Dr. Rakesh Choudhary	Assistant Professor	SKIT JAIPUR
16	Dr. Abhishek Jain	Assistant Professor	SKIT JAIPUR
17	Mr. Aiwant Chandaliya	Assistant Professor	Geetanjali Institute of Technical Studies Udaipur
18	Dr. Lalit Kumar Gupta	Assistant Professor	BMS Institute of Technology & Management, Bengaluru
19	Mr. Sunil R Meena	Assistant Professor	Anand-ICE Jaipur
20	Mr. Ravindra Budania	Assistant Professor	Anand-ICE Jaipur
21	Dr. Dr. Om Prakash Singh	Assistant Professor	Jaipur National University, Jaipur
22	Dr. Marsh M Bandi	Assistant Professor	BMS Institute of Technology & Management, Bengaluru
23	Mr. Juber Khan	Assistant Professor	Anand-ICE Jaipur

S.no	Name	Designation	Organization
24	Mr. Pradeep Garg	Superintendent Engineer	CPWD
25	Mr. Vikas Kumar Pandey	Assistant Professor	Suresh Gyan Vihar University, Jaipur, Rajasthan
26	Mr. Narendra Kumar Bhadhana	Assistant Professor	Poornima College of Engineering Jaipur
27	Ms. Renu Mishra	Research Scholar	Rajasthan technical university
28	Ms. Sonal Agrawal	Assistant Professor	Kautilya institute of technology and engineering
29	Mr. Ramanuj Jaldhari	Assistant Professor	KITE, Jaipur
30	Mr. Ajay Singh Thakur	Assistant Professor	Poornima University, Jaipur
31	Dr. Radha Krishan	Assistant Professor	Government Engineering College Banka
32	Mr. Harsh Garg	PG Scholar	Poornima University, Jaipur
33	Mr. Ravindra Kumar	Assistant Professor	Vivekananda Global University, Jaipur
34	Dr. R.Dharmaraj	Associate Professor	KPR Institute of Engineering and Technology
35	Dr. Ravi Kant Pareek	Associate Professor	Vivekananda Global University, Jaipur
36	Mr. Mansingh Rathore	Assistant Professor	Poornima University, Jaipur
37	Mr. Niraj Kumar	Assistant Professor	Aryabhatta College of Engineering and Research Center, Ajmer
38	Mr. Raj Yadav	Assistant Professor	Kautilya Institute of Technology and Engineering
39	Mr. Chandan Kumar	Assistant Professor	Government Engineering College Banka
40	Mr. Aman Jain	Assistant Professor	Sir Padampat Singhania University, Udaipur
41	Dr. Pradeep Kumar Reddy	Assistant Professor	Sharnbasva University Kalaburgi
42	Mr. Jai Prakash Reddy	Assistant Professor	Sharanbasva University
43	Mr. Abhishek Kumar	Assistant Professor	Government Engineering College Banka
44	Dr. Mani Bhushan	Assistant Professor	Government Engineering College Khagaria
45	Mr. Mahesh Sharma	Assistant Professor	Poornima University, Jaipur

S.no	Name	Designation	Organization
46	Mr. Jetender Babulal Jangid	Assistant Professor	SKIT JAIPUR
47	Mr. Ashwin Sharma	Assistant Professor	Medicaps University
48	Mr. Ankit Soni	Assistant Professor	Medicaps University
49	Mr. Ashwin Parihar	Assistant Professor	Medi-Caps University
50	Mr. Ravindra Budania	Assistant Professor	Anand-ICE Jaipur
51	Mr. Rahul Sharma	Technical Representative	JK Laxmi Cement Ltd.
52	Mr. Arpit Hada	Senior Section Engineer	Railway
53	Mr. Ubaid L Hanfee	Assistant Professor	Medi-Caps University
54	Mr. Shahnawaz Ahmad	Structural Engineer	MNIT
55	Dr. Kavitha E	Assistant Professor	Aishwarya College of Engineering and Technology
56	Mr. Mahendra Kumar Singar	Assistant Professor	Vivekananda Global University, Jaipur
57	Mr. Hetram Sharma	Assistant Professor	JECRC FOUNDATION Jaipur
58	Mr. Narendra Kumar Jain	Assistant Professor	JECRC Jaipur
59	Mr. Javed Ul Islam	Assistant Professor	JECRC Jaipur
60	Mr. Vikas Vyas	Assistant Professor	SKIT JAIPUR
61	Mr. Teekam Singh	Assistant Professor	JECRC Jaipur
62	Ms. Monika Pagare	Assistant Professor	Medi-Caps University
63	Mr. Tara Chand Prajapati	Assistant Professor	GIT Jaipur
64	Ms. Sujata Sharma	Freelancer	Indore institute of science & technology (IIST)
65	Mr. Rituraj Singh Rathore	Assistant Professor	Poornima College of Engineering Jaipur
66	Mr. Rahul Chaudhary	Research Scholar	NIT Surat
67	Mr. Ayush Meena	Assistant Professor	Poornima College of Engineering Jaipur
68	Mr. Denis Jangeed	Assistant Professor	Geetanjali Institute of Technical Studies Udaipur

S.no	Name	Designation	Organization
69	Mr. Ramswaroop	Engineer	Central Govt
70	Mr. Bhanu Sharma	Hydrologist	THDC India Limited
71	Dr. Kishan Lal Jain	Associate Professor	SKIT Jaipur
72	Mr. Akash Johari	Assistant Professor	SKIT Jaipur
73	Dr. Nandini Moondra	Assistant Professor	SKIT Jaipur
74	Mr. Sonu Kumar	Assistant Professor	Poornima College of Engineering Jaipur
75	Mr. Mahendra Kumar	Research Scholar	MBM University Jodhpur
76	Mr. Surender Bishnoi	Assistant Professor	Jagannath University, Jaipur
77	Mr. Lokesh Kumawat	Technical Assistant	Poornima College of Engineering Jaipur
78	Mr. Harlal Singh Kataria	Technical Assistant	Poornima College of Engineering Jaipur
79	Mr. Sandeep Goyal	Lecturer	Government Polytechnic Dhangar Fatehabad
80	Mr. Balwan	Assistant Professor	Poornima College of Engineering Jaipur
81	Mr. Krishan Murari	Assistant Professor	Vivekananda Global University, Jaipur
82	Dr. Sheetal Agarwal	Associate Professor	Compucom Institute of Technology and Management Jaipur
83	Mr. Mohan Lal	Lecturer	Government Polytechnic Dhangar Fatehabad
84	Dr. Kuldeep Singh Kulhar	Professor	Vivekananda Global University, Jaipur
85	Dr. Santanu Mallik	Associate Professor	Poornima College of Engineering Jaipur
86	Mr. Awadhesh Chandramauli	Assistant Professor	Department of Civil Engineering , UIT- Uttaranchal University ,Dehradun
87	Mr. Divya Vishnoi	Consulting Engineer	Panchayati Raj Department
88	Mr. Satendra Kumar Sharma	Technical Assistant	Poornima College of Engineering, Jaipur
89	Mr. Mukul Nama	Research Scholar	Manipal University Jaipur
90	Mr. Deepak Sharma	Assistant Professor	SKIT Jaipur

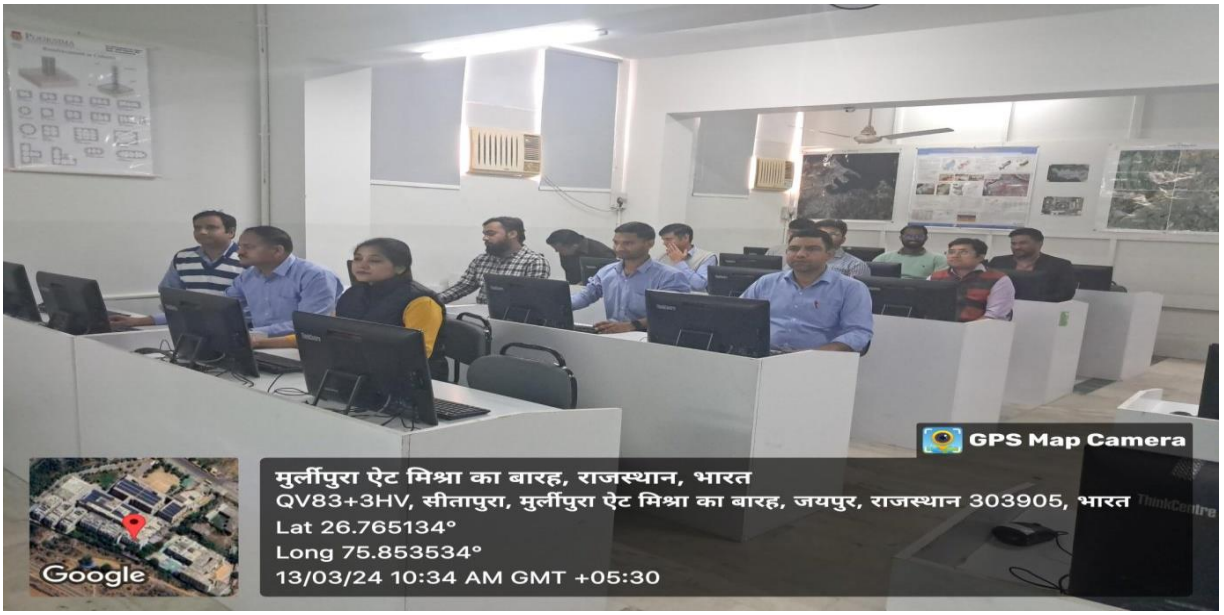
S.no	Name	Designation	Organization
91	Mr. Rohit Kumar	Assistant Professor	VIVEKANANDA INSTITUTE OF TECHNOLOGY, JAIPUR
92	Mr. Nikhil Kumar Sharma	Assistant Professor	SKIT Jaipur
93	Mr. Vinod Balmiki	Assistant Professor	UIT, Uttaranchal University, Dehradun
94	Mr. Ankit Shrivastava	Assistant Professor	Institute of technology and management gwalior
95	Mr. Mohit Kumar Tiwari	Assistant Professor	Arya College of Engineering, Jaipur
96	Mr. Mohsin Khan Agwan	Assistant Professor	Arya College of Engineering, Jaipur
97	Mr. Ketan Sharma	Assistant Professor	Arya College of Engineering, Jaipur
98	Mr. Kapil Karadia	Assistant Professor	Arya College of Engineering, Jaipur
99	Mr. Ketan Sharma	Assistant Professor	Arya College of Engineering, Jaipur
100	Mr. Anil Kumar Sharma	Assistant Professor	Arya College of Engineering, Jaipur
101	Dr. Arvind Dewangan	Professor	Model Institute of Engineering and Technology, Jammu
102	Mr. Deepak Mathur	Associate Professor	KITE, Jaipur
103	Mr. Ishan Anand	Assistant Professor	MIET JAMMU
104	Mr. Sarvdaman Sharma	Assistant Professor	Model Institute of Engineering and Technology(Autonomous)
105	Dr. Niranjan Singh	Professor	Model Institute of Engineering and technology kot Bhalwal Jammu
106	Mr. Iliyas Khaleel	Assistant Professor	MIET Jammu
107	Dr. Jitendra Kumar Vyas	Assistant Professor	SKIT Jaipur
108	Mr. Jitendra Kumar	Assistant Professor	Poornima University Jaipur
109	Dr. Mayank Gupta	Assistant Professor	Poornima College of Engineering, Jaipur
110	Mr. Ghan Shyam Yadav	Assistant Professor	Arya Institute of Engineering Technology and Management, Jaipur
111	Mr. Shyam Naruka	Technical Assistant	Poornima College of Engineering, Jaipur

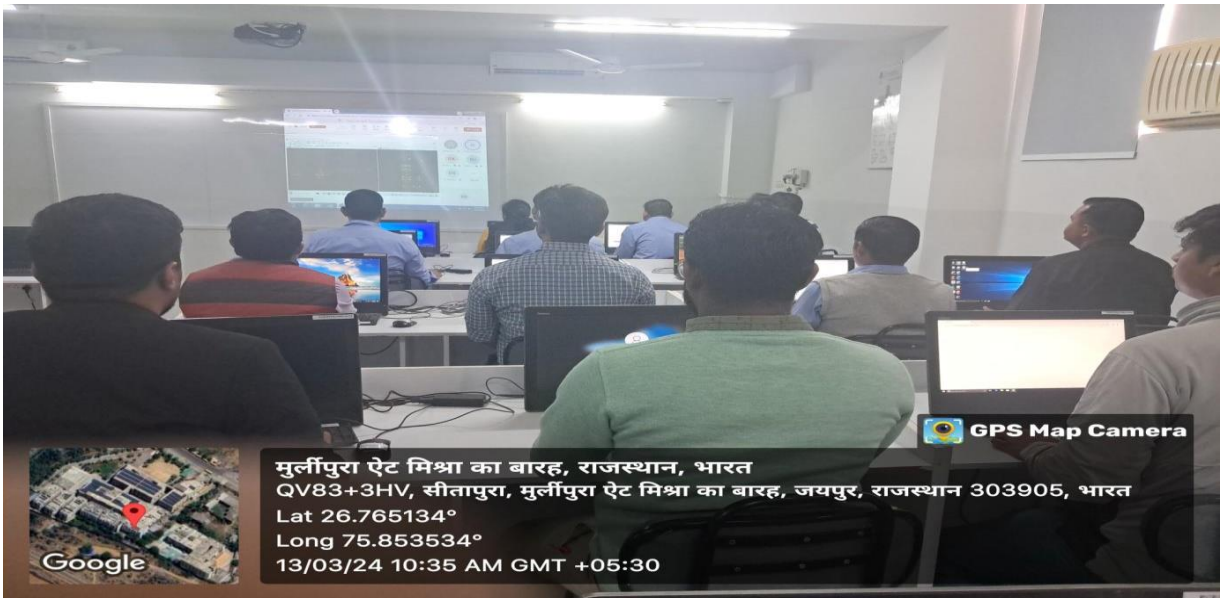
S.no	Name	Designation	Organization
112	Mr. Rajesh Kumar	Assistant Professor	Poornima College of Engineering, Jaipur
113	Ms. Reena Sharma	Assistant Professor	Compucom institute of technology and management Jaipur
114	Mr. Abhishek Yadav	Technical Assistant	Poornima College of Engineering, Jaipur
115	Mr. Hemant Kumar Sain	Assistant Professor	Arya College of Engineering
116	Dr. Arun Kumar Patel	Professor	VIT, RKDF UNIVERSITY Bhopal
117	Mr. Vishnu Prasad Dangi	Assistant Professor	RKDF UNIVERSITY BHOPAL
118	Mr. Shubham Raghuvanshi	Assistant Professor	Sssce RKDF university
119	Ms. Varsha Lodhi	Assistant Professor	RKDF College of technology & research
120	Ms. Bhoomika Jharkhade	Assistant Professor	RKDF College of Technology & Research
121	Mr. Rahul Kumar Singh	Assistant Professor	RKDF college of technology and research
122	Mr. Somesh Jain-	Assistant Professor	RKDF UNIVERSITY
123	Mr. Chandra Prakash Maurya	Lecturer	IERT PRAYAGRAJ,UP
124	Mr. Dharmendra Gupta	Assistant Professor	Compucom Institute of technology and management Jaipur
125	Ms. Anjuli Dubey	Assistant Professor	Poornima College of Engineering, Jaipur
126	Mr. Kumar Shanu	HOD	Axis Colleges Kanpur
127	Mr. Rajat Palya	Assistant Professor	Civil Engineering
128	Mr. Shatrudhan Kumar	Assistant Professor	CSE DEPARTMENT
129	Dr. Anshu	Faculty	IET, MLSU
130	Mr. Pankaj Sharma	Assistant Professor	IIMT ENGINEERING COLLEGE
131	Ms. Geetanjali Ganguly	Assistant Professor	Arya Institute of Engineering Technology and Management, Jaipur
132	Mr. Chirag Gupta	Associate Professor	RKDF University
133	Mr. Pravej Akhtar	Assistant Professor	RKDF University

S.no	Name	Designation	Organization
134	Dr. Mayank Gupta	Assistant Professor	Poornima College of Engineering, Jaipur
135	Mr. Saket Bihari	Assistant Professor	Hcst, farah, Mathura
136	Mr. Ravi Goutam	Assistant Professor & IQAC Coordinator	Aravali Institute of Technical Studies Udaipur
137	Mr. Chetan Choudhary	Assistant Professor	AIETM
138	Mr. Devraj Nagda	Assistant Professor	Aravali Institute of Technical Studies Udaipur
139	Ms. Radhika Mathur	Researcher	Yagyavalkya Institute of Technology
140	Ms. Riddhi Shrivastava	Assistant Professor	Poornima College of Engineering
141	Mr. Dinesh Sharma	Assistant Professor	poornima College of Engineering
142	Ms. Shruti Bhargava	Assistant Professor	Arya College of Engineering
143	Mr. Lal Chand Swami	Technical Assistant	SKIT JAIPUR
144	Mr. Denis Jangeed	Assistant Professor	Geetanjali Institute of Technical Studies Udaipur
145	Dr. Sarita Ola	Professor	Arya College of Engineering and IT
146	Mr. Suresh Kumar Yadav	Senior Technical Assistant	SKIT JAIPUR
147	Mr. Nikhil Kumar Sharma	Assistant Professor	SKIT JAIPUR
148	Mr. Ankur Mishra	Assistant Professor	SKIT JAIPUR
149	Mr. Anirudh Mathur	Associate Professor	SKIT JAIPUR
150	Mr. Akash Panwar	Assistant Professor	POORNIMA UNIVERSITY
151	Mr. Robin Prakash	Technical Assistant	PIET, jaipur
152	Dr. Jitendra Kumar Vyas	Assistant Professor	SKIT JAIPUR
153	Mr. Abhijeet Singh	Assistant Professor	Model Institute of Engineering and Technology (Autonomous)
154	Mr. Ghanshyam Gupta	Assistant Professor	JECRC University, Jaipur
155	Dr. Siddharth	Associate Professor	Poornima College of Engineering
156	Dr. Sumit Choudhary	Assistant Professor	Aditya Engineering College

S.no	Name	Designation	Organization
157	Dr. Shilpi Jain	Professor	Poornima College of Engineering
158	Mr. Vikas Prabhakar	Research Scholar	Civil Engineering
159	Mr. Arjun Kaushik	Senior Engineer	THDC INDIA LIMITED
160	Mr. Sabhilesh Singh	Assistant Professor	JECRC University, Jaipur
161	Mr. Pawan Kumar Sharma	Technical Assistant	SKIT JAIPUR
162	Mr. Muzafar Ahmad Ganie	Assistant Professor	Model Institute of Engineering and Technology, Jammu
163	Mr. Siddarth Sharma	Assistant Professor	JECRC University, Jaipur

GLIMPSES





Participants Certificate



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This is to certify that

MR. DENIS JANGEED
ASSISTANT PROFESSOR
Geetanjali Institute of Technical Studies Udaipur

has participated in the Faculty Development Program on **Constructing Tomorrow: Advancements in Construction Engineering & Structural Design** held from 08-13 March 2024. He/She has actively engaged in enriching sessions and discussions.

Dr. Mahesh Bundele	Dr. Pankaj Dhemla	Dr. Pran Nath Dadhich	Mr. Prateek Sharma
Principal and Director, Poornima College of Engineering, Jaipur	Vice Principal, Poornima College of Engineering, Jaipur	Head, Dept. of Civil Engg. Poornima College of Engineering, Jaipur	Event Convener Poornima College of Engineering, Jaipur



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CELEBRATING 25 YEARS OF EXCELLENCE

CERTIFICATE OF PARTICIPATION

This is to certify that

DR. KISHAN LAL JAIN
ASSOCIATE PROFESSOR
SKIT Jaipur

has participated in the Faculty Development Program on **Constructing Tomorrow: Advancements in Construction Engineering & Structural Design** held from 08-13 March 2024. He/She has actively engaged in enriching sessions and discussions.

Dr. Mahesh Bundele	Dr. Pankaj Dhemla	Dr. Pran Nath Dadhich	Mr. Prateek Sharma
Principal and Director, Poornima College of Engineering, Jaipur	Vice Principal, Poornima College of Engineering, Jaipur	Head, Dept. of Civil Engg. Poornima College of Engineering, Jaipur	Event Convener Poornima College of Engineering, Jaipur

FEEDBACK

FEEDBACK ANALYSIS (2023-24)							
S.No.	Attributes	Total Feed Back					100
1	Did the session meet its objectives?	Outstanding	Excellent	Good	Average	Satisfactory	Remark
		76.21	11.91	5.99	1.20	0.00	
2	Did you find the contents useful?	Outstanding	Excellent	Good	Average	Satisfactory	Remark
		75.25	14.19	7.92	1.11	0.00	
3	Did it help students to enhance their skills or learnings?	Outstanding	Excellent	Good	Average	Satisfactory	Remark
		73.29	16.11	6.49	1.20	0.00	
4	Did you receive uninterrupted Connectivity in case of online sessions?	Outstanding	Excellent	Good	Average	Satisfactory	Remark
		73.20	16.59	5.19	1.32	0.00	
5	How do you rate this session overall?	Outstanding	Excellent	Good	Average	Satisfactory	Remark
		72.29	18.52	6.99	1.00	0.00	
Overall Remark:- These kind of sessions should be conducted in the future too for more awareness.							

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Report - Hands on Training in Digital Image Processing & its Applications

NAME OF ACTIVITY: Workshop on Hands on Training in Digital Image Processing & its Applications

DATE & DURATION: May 14-16, 2024

ORGANIZED BY: Department of Civil Engineering

RESOURCE PERSON: Dr. Pran Nath Dadhich

DATE: 14/05/2024 to 16/05/2024

OUTCOMES:

CO1: Gain hands-on experience in using modern tools and techniques essential for civil engineering applications.

CO2: Understand the importance of sustainability in civil engineering practices and its impact on the environment.

CO3: Develop the ability to work collaboratively in a team to execute engineering tasks and communicate findings effectively.

MAPPING OF COs WITH POs AND PSOs:

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
CO1	-	-	-	-	3	-	-	-	-	-	-	-	3	-	-
CO2	-	-	-	-	-	2	-	-	-	-	-	-	-	-	3
CO3	-	-	-	-	-	-	-	-	3	-	-	-	-	2	-

OBJECTIVE:

- Train the participants with the theoretical concepts of the digital image processing techniques with main emphasize to remote sensing applications.
- Understanding of various state-of-art techniques in image processing.
- Training on the development of pattern recognition and digital image analysis algorithms.
- Knowledge and hands-on training of software for image analysis.
- Training of the students with recent developments in digital image processing in industries.

CIRCULAR

Workshop on Hands on Training in Digital Image Processing & its Applications

HOD CIVIL PCE <hodcivil.pce@poornima.org> Wed, 8 May, 13:59 (8 days ago)
to PCE-

Dear Students,

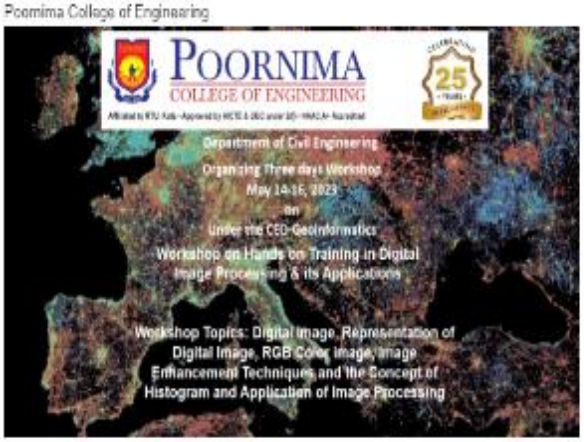
The Department of Civil Engineering is organizing a Workshop on **Hands on Training in Digital Image Processing & its Applications** from May 14-16, 2024.

The focus of the workshop will be: Digital Image, Representation of Digital Image, RGB Color Image, Image Enhancement Techniques and the Concept of Histogram and Application of Image Processing.

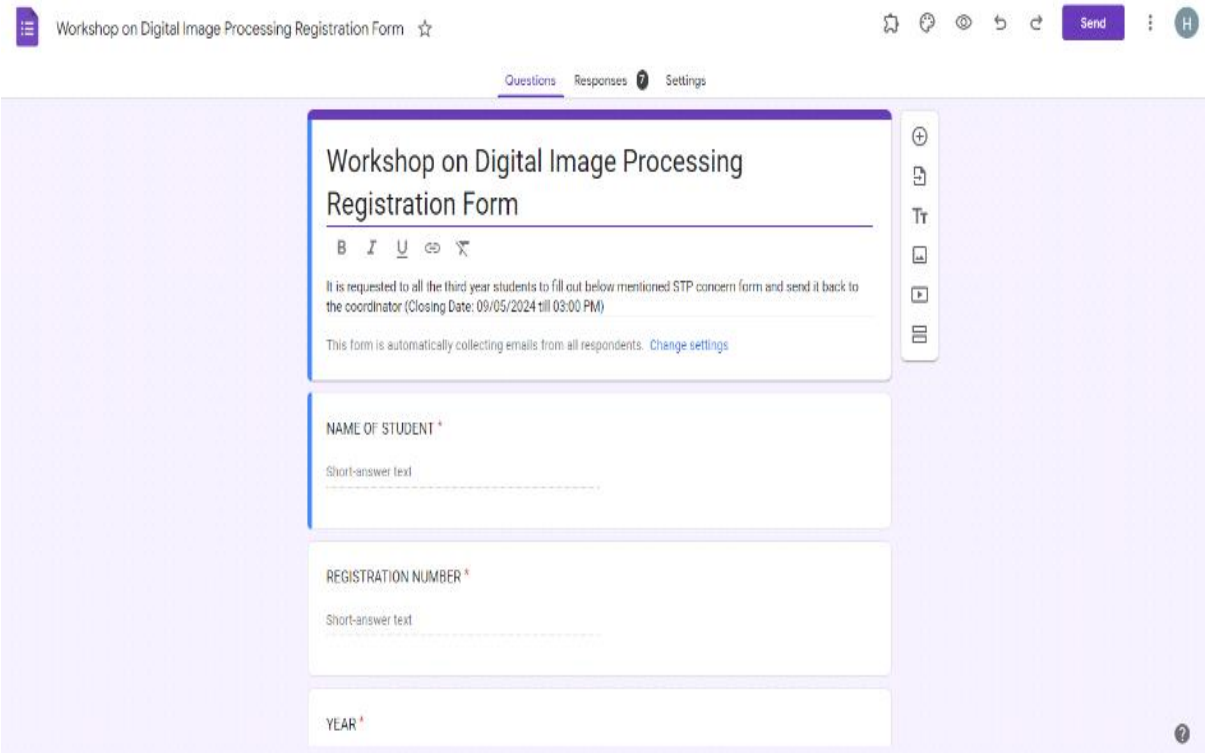
It is informed to register for this workshop through the below google form link.
https://forms.gle/wuULNDm87FVbw2XX8

--
Thanks and Regards

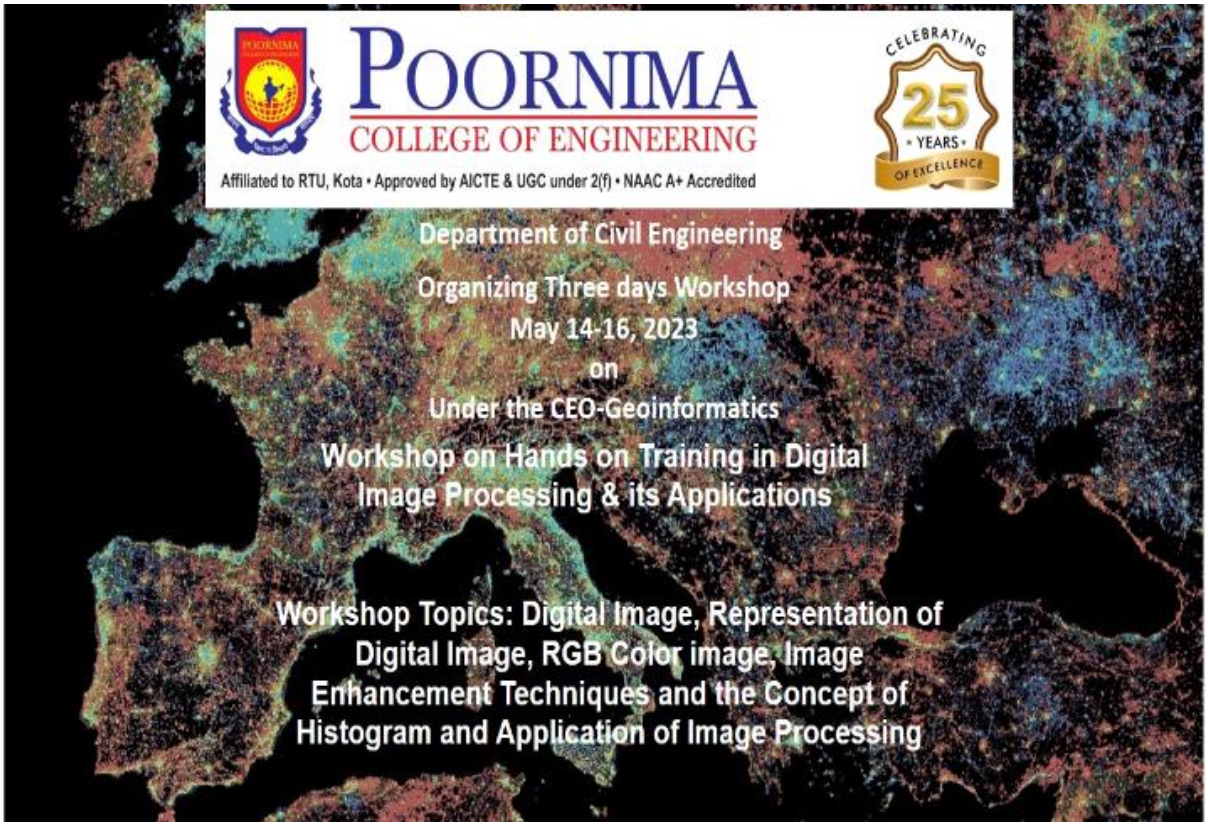
Pran N. Dadhich (D. Eng)
Department of Civil Engineering
Poornima College of Engineering



Google Form for Registration:



BROCHURE:



INTRODUCTION:

In this workshop, we'll delve into the intricate world of digital image processing, a pivotal component of remote sensing technology. From satellite imagery capturing the Earth's surface to drones surveying inaccessible terrains, remote sensing platforms provide us with a wealth of data that holds immense potential for scientific research, environmental monitoring, urban planning, agriculture, disaster management, and much more.

Throughout our session, we'll unravel the complexities of digital image processing techniques tailored for remote sensing applications. We'll explore how algorithms and software tools transform raw sensor data into meaningful insights, enhancing our understanding of natural phenomena and human activities on a global scale.

Through hands-on demonstrations, case studies, and interactive discussions, we aim to equip you with the knowledge and tools needed to navigate the dynamic landscape of digital image processing in remote sensing.

Session Overview:

Date	Day	Topics Covered
14/05/2024	TUESDAY	• Basic of Satellite Images • Digital Image Concepts • Representation of Digital Image • Acquiring Satellite Images using Bhoonidhi portal of ISRO
15/05/2024	WEDNESDAY	• Introduction to Erdas imagine software • RGB Color images • Image Enhancement Techniques and the Concept of Histogram technique. • Image enhancement through the PAN merge.
16/05/2024	THURSDAY	• Basic concepts of Image classification • Image Interpretation Keys/ Elements • Image Classification Methods- Supervised and Unsupervised • Analysis and Discussion of classified satellite image

Day: 1

DATE: 14/05/2024, (Tuesday)

Basics of Satellite Images:

- Satellite images are captured by satellites orbiting the Earth.
- They provide valuable information about the Earth's surface.
- Used in various fields like cartography, environmental monitoring, and urban planning.

Digital Image Concepts:

- Digital images are composed of pixels, each representing a small portion of the image.
- Image resolution determines the level of detail in an image.
- Color depth refers to the number of colors that can be represented in an image.

Representation of Digital Images:

- Digital images are represented using matrices of numerical values.
- Grayscale images have one matrix representing brightness values.
- Color images have multiple matrices representing color channels (e.g., red, green, blue).

4. Acquiring satellite images using Bhunidhi portal of ISRO

The Bhunidhi portal, developed by the Indian Space Research Organisation (ISRO), provides access to satellite imagery for various applications. This step-by-step guide explains how to download satellite images using the Bhunidhi portal.

Step 1: Accessing the Bhunidhi Portal

Open your web browser and navigate to the Bhunidhi portal website (URL: [insert URL]).

Log in to the portal using your credentials. If you don't have an account, sign up for one to access the features.

Step 2: Searching for Satellite Images

Once logged in, navigate to the search interface or dashboard.

Specify your search criteria, such as location, date range, satellite sensor, and image resolution.

Step 3: Viewing Image Results

After entering your search parameters, click on the "Search" or "Submit" button.

The portal will display a list of satellite images matching your search criteria.

Preview the images to ensure they meet your requirements.

Step 4: Selecting Images for Download

Select the satellite images you wish to download by clicking on them or checking the respective checkboxes.

You can choose multiple images for download if needed.

Step 5: Downloading Images

After selecting the desired images, locate the download option (usually represented by a download icon or button).

Click on the download option to initiate the download process.

Depending on the file size and your internet connection speed, the download may take some time.

Step 6: Post-Download Processing (Optional)

Once the images are downloaded, you can use image processing software to analyze and manipulate them as needed.

Perform tasks such as image enhancement, classification, and georeferencing to extract valuable information from the images.

Day: 2

DATE: 15/05/2024, (Wednesday)

- ## Introduction to Erdas Imagine Software

Erdas Imagine is a powerful remote sensing and image processing software widely used for analyzing and interpreting satellite and aerial imagery. This brief overview introduces the basic functionalities of Erdas Imagine software and explores the concept of RGB color images commonly used in remote sensing applications.

Erdas Imagine Software:

Erdas Imagine is a comprehensive software suite developed by Hexagon Geospatial for remote sensing, spatial analysis, and image processing.

It offers a wide range of tools and capabilities for handling various types of satellite, aerial, and drone imagery.

Users can perform tasks such as image interpretation, classification, mosaicking, and change detection.

Introduction to RGB Color Images:

RGB (Red, Green, Blue) color images are a common type of digital image representation where each pixel is defined by three color channels: red, green, and blue.

These color channels are combined to create a full-color image where each pixel's color is a mixture of red, green, and blue intensities.

RGB color images closely resemble how the human eye perceives color, making them intuitive and widely used in various applications.

Key Features of Erdas Imagine for RGB Color Images:

Importing and Displaying Images:

Erdas Imagine allows users to import satellite, aerial, and other imagery in various formats such as GeoTIFF, JPEG, and ERDAS IMAGINE (.img) format.

Once imported, users can visualize the images in the software's display window, enabling easy exploration and interpretation.

Color Enhancement and Adjustment:

Users can perform color enhancement and adjustment techniques to improve the visual quality of RGB images.

This includes adjusting brightness, contrast, and color balance to enhance image clarity and highlight specific features.

Image Analysis and Classification:

Erdas Imagine offers tools for image analysis and classification, allowing users to identify and classify objects within RGB images.

Classification techniques can be applied to separate land cover types, vegetation, water bodies, and built-up areas based on their spectral signatures.

Image Fusion and Integration:

Users can fuse or integrate multiple RGB images with other spectral bands or datasets to create composite images with enhanced information content.

Image fusion techniques combine the strengths of different sensors or image sources to generate high-quality, multispectral imagery.

Day: 3

DATE: 16/05/2024, (Thursday)

Basic Concepts of Image Classification:

Image classification is the process of categorizing pixels within an image into thematic classes or categories based on their spectral characteristics.

Key concepts include spectral resolution (the number of bands), spatial resolution (the size of pixel), and thematic resolution (the number of classes).

Image Interpretation Keys/Elements:

Image interpretation involves analysing the visual characteristics of satellite imagery to identify features and land cover types.

Elements of image interpretation include tone/colour, texture, pattern, shape, size, shadow, and association.

Image Classification Methods - Supervised and Unsupervised:

Supervised classification involves training a classifier using a set of known, labelled samples to classify pixels into predefined classes.

Unsupervised classification groups pixels based on their spectral similarity without prior knowledge of class labels, often resulting in clusters of similar spectral signatures.

Analysis and Discussion of Classified Satellite Image:

Once a satellite image is classified, the results are typically analysed and interpreted to extract meaningful information.

Analysis involves assessing the accuracy of the classification, identifying areas of interest, and evaluating changes over time.

Discussion may include insights gained from the classification results, implications for land use planning or environmental monitoring, and recommendations for further analysis or actions.

PHOTOGRAPHS:



CONCLUSION:

The three-day workshop on digital image processing and its applications has been a transformative journey, providing participants with a comprehensive understanding of the fundamental concepts and practical techniques in this dynamic field. Throughout the workshop, attendees delved into a diverse range of topics, including image acquisition, enhancement, classification, and analysis, gaining valuable insights into the potential applications across various domains.

Participants have not only acquired theoretical knowledge but also honed their practical skills through hands-on sessions and real-world case studies. By exploring cutting-edge tools and software platforms, such as Erdas Imagine and ENVI, attendees have developed proficiency in processing and interpreting digital imagery, paving the way for innovative solutions in research, industry, and academia.

Moreover, the workshop fostered a collaborative environment where participants engaged in fruitful discussions, shared experiences, and exchanged ideas. This collective learning experience has enriched their perspectives and inspired creativity in leveraging digital image processing techniques to address complex challenges and drive meaningful impact.

As the workshop draws to a close, participants depart with newfound knowledge, skills, and enthusiasm to apply digital image processing in their respective fields. Armed with practical insights and a deeper understanding of the potential applications, they are well-equipped to harness the power of imagery for environmental monitoring, agriculture, urban planning, disaster management, and beyond.

In essence, the three-day workshop has been a catalyst for professional growth, collaboration, and innovation, empowering participants to unlock the full potential of digital image processing and make meaningful contributions to society. As they return to their endeavors, they carry with them the tools and inspiration to embark on a transformative journey in the realm of digital imagery and its applications.

Sample Certificate



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DEEPARTMENT OF CIVIL ENGINEERING

C. No. – 2023-24/CE/WVI-008

CERTIFICATE OF PARTICIPATION

This is to certify that

Mr. NITIN KUMAR

REG. No. - PCE21CE024

Poornima College of Engineering, Jaipur

has participated in the workshop on **Hands on Training in Digital Image Processing & its Applications** held from 14-16 May 2024.

Dr. Mahesh Bundele
Principal and Director,
Poornima College of
Engineering, Jaipur

Dr. Pankaj Dhemla
Vice Principal,
Poornima College of
Engineering, Jaipur

Dr. Pran Nath Dadhich
Head, Dept. of Civil Engg.
Poornima College of
Engineering, Jaipur



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DEEPARTMENT OF CIVIL ENGINEERING

C. No. – 2023-24/CE/WVI-005

CERTIFICATE OF PARTICIPATION

This is to certify that

Ms. SHILPA BANSAL

REG. No. - PCE21CE038

Poornima College of Engineering, Jaipur

has participated in the workshop on **Hands on Training in Digital Image Processing & its Applications** held from 14-16 May 2024.

Dr. Mahesh Bundele
Principal and Director,
Poornima College of
Engineering, Jaipur

Dr. Pankaj Dhemla
Vice Principal,
Poornima College of
Engineering, Jaipur

Dr. Pran Nath Dadhich
Head, Dept. of Civil Engg.
Poornima College of
Engineering, Jaipur

ATTENDANCE SHEET



Poornima College of Engineering
Department of Civil Engineering
Workshop on Digital Image Processing and Its Applications

Registration No.	Participant Name	Sign 14/05/2024	Sign 15/05/2024	Sign 16/05/2024
PCE21CE047	Pritha Jaiswal			
PCE21CE041	Rudhir			
PCE21CE042	Sujata			
PCE21CE039	Shaveni Verma			
PCE21CE043	Tanmay Singh			
PCE22CE005	Hemlesh Verma			
PCE21CE045	Tilak Rajbhar			
PCE21CE034	Ravi Kumar Sharma			
PCE21CE046	Vijay Kumar			
PCE21CE004	Rahul Singh			
PCE21CE006	Akash Dhaka			
PCE21CE010	Devanshi Meena			
PCE21CE088	Naveen Singh			
PCE21CE002	Aashish Chauhan			
PCE22CE703	Kashif Nami			
PCE22CE705	Wasim Ali			
PCE21CE035	Rahul Meena			
PCE21CE044	Tejas Ratawal			
PCE21CE028	Raghav Pratap Sharma			
PCE21CE503	Ashutosh Kumar			
PCE21CE038	Sakshi Bansal			
PCE21CE014	Nitin Kumar			
PCE21CE026	Parnam Chauhan			
PCE21CE016	Gaurish Gaur			
PCE21CE005	Aditya Meena			
PCE21CE018	Shresth Sharma			
PCE21CE033	Kanishka Singh			
PCE21CE501	Ankit Chauhan			
PCE21CE003	Abhishek			
PCE21CE011	Devanshu			
PCE21CE015	Himanshu			
PCE21CE019	Manish		Manish	
PCE22CE705	Wasim Ali			
PCE21CE012	Faraz Khokar	Faraz	Faraz	Faraz
PCE21CE032	Rahul Chaudhary			
PCE21CE035	Ravi Meena		Naveen	

FEEDBACK

FEEDBACK ANALYSIS (2023-24)							
S.No.	Attributes	Total Feed Back					100
1	Did the session meet its objectives?	Outstanding	Excellent	Good	Average	Satisfactory	Remark
		77.21	10.91	8.29	1.20	0.00	
2	Did you find the contents useful?	Outstanding	Excellent	Good	Average	Satisfactory	Remark
		75.88	14.19	7.92	1.11	0.00	
3	Did it help students to enhance their skills or learnings?	Outstanding	Excellent	Good	Average	Satisfactory	Remark
		73.29	16.11	6.49	1.20	0.00	
4	Did you receive uninterrupted Connectivity in case of online sessions?	Outstanding	Excellent	Good	Average	Satisfactory	Remark
		71.20	18.59	5.19	1.32	0.00	
5	How do you rate this session overall?	Outstanding	Excellent	Good	Average	Satisfactory	Remark
		72.29	18.52	6.99	1.00	0.00	
Overall Remark:- These kind of sessions should be conducted in the future for more awareness.							

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Report - Workshop on Market Based Cost Estimation & Quantity Analysis

NAME OF ACTIVITY: - Workshop on Market Based Cost Estimation & Quantity Analysis

DATE & DURATION: May 20-22, 2024

ORGANIZED BY: Department of Civil Engineering

RESOURCE PERSON: Mr.Prateek Sharma

DATE: 20/05/2024 to 22/05/2024

OUTCOMES:

CO1: Gain hands-on experience in using modern tools and techniques essential for civil engineering applications.

CO2: Understand the importance of sustainability in civil engineering practices and its impact on the environment.

CO3: Develop the ability to work collaboratively in a team to execute engineering tasks and communicate findings effectively.

MAPPING OF COs WITH POs AND PSOs:

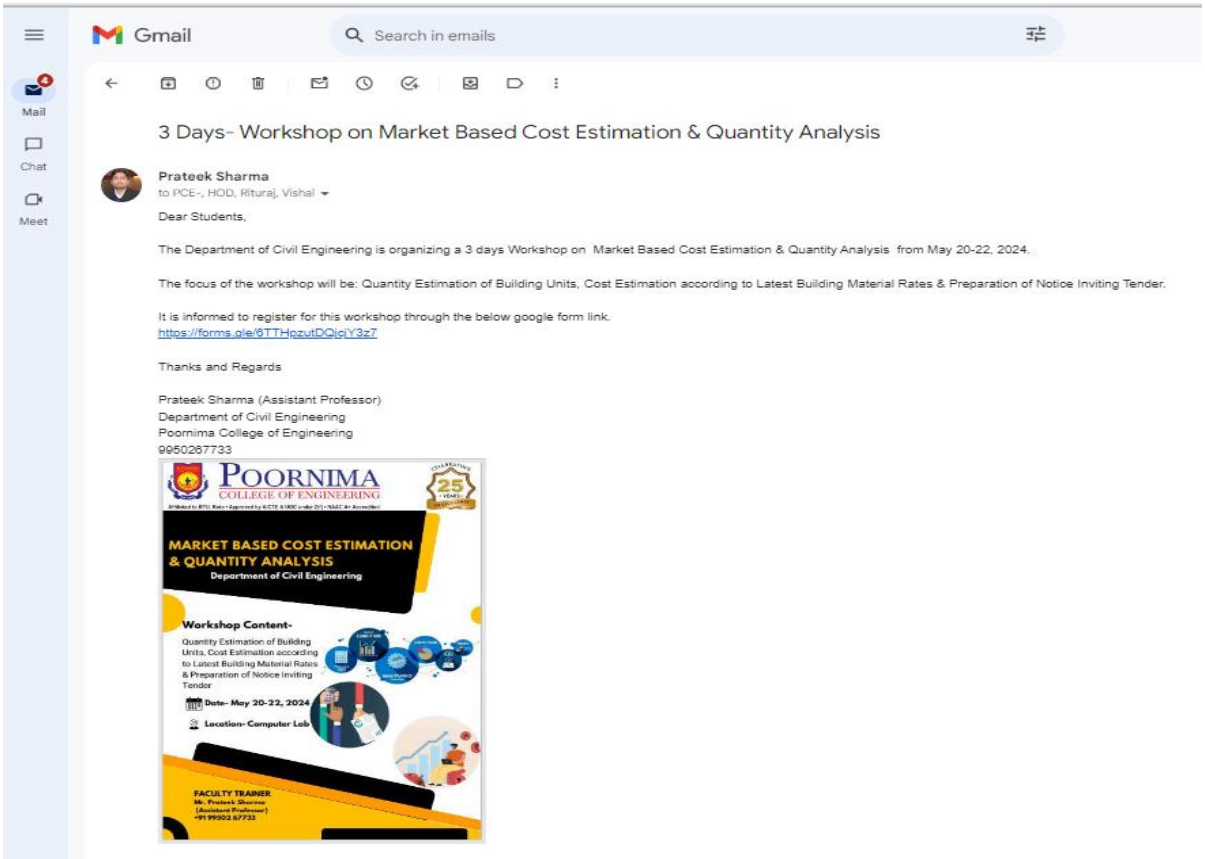
CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
CO1	-	-	-	-	3	-	-	-	-	-	-	-	3	-	-
CO2	-	-	-	-	-	2	-	-	-	-	-	-	-	-	3
CO3	-	-	-	-	-	-	-	-	3	-	-	-	-	2	-

OBJECTIVE:

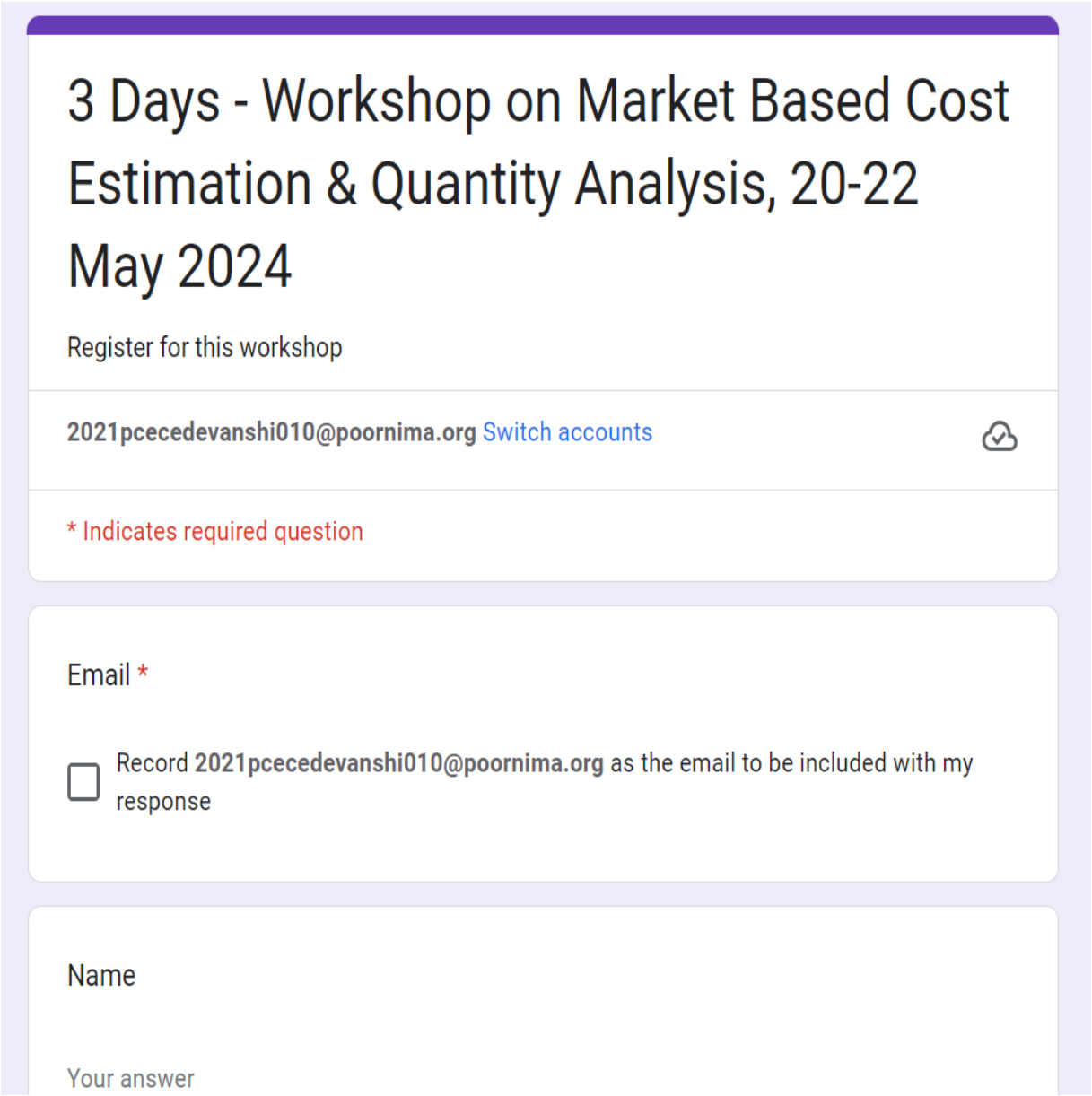
The objective of a workshop on Market Based Cost Estimation & Quantity Analysis could be multifaceted:

1. **Skill Development**: The primary goal might be to enhance participants' skills in utilizing market-based data for cost estimation and quantity analysis in various projects or industries.
2. **Understanding Market Dynamics**: Participants may learn how market dynamics influence cost estimation and quantity analysis, including factors such as supply and demand fluctuations, inflation rates, and market trends.
3. **Effective Resource Management**: Another objective could be to teach participants how to effectively manage resources by accurately estimating costs and quantities, thus ensuring project efficiency and profitability.
4. **Risk Mitigation**: By understanding market-based cost estimation, participants may learn strategies to mitigate risks associated with inaccurate estimations, such as budget overruns or resource shortages.
5. **Industry Best Practices**: The workshop might aim to impart industry best practices in cost estimation and quantity analysis, drawing on real-world examples and case studies to illustrate effective approaches.

CIRCULAR:



Google Form for Registration:



3 Days - Workshop on Market Based Cost Estimation & Quantity Analysis, 20-22 May 2024

Register for this workshop

2021pcecedevanshi010@poornima.org Switch accounts

* Indicates required question

Email *

Record 2021pcecedevanshi010@poornima.org as the email to be included with my response

Name

Your answer

BROCHURE:



INTRODUCTION:

The workshop on Market Based Cost Estimation & Quantity Analysis provided a comprehensive platform for professionals to delve into the intricacies of utilizing market data to enhance cost estimation and quantity analysis processes. With a focus on practical applications and industry insights, the workshop aimed to equip participants with the necessary tools and strategies to navigate the dynamic landscape of project management effectively.

Throughout the workshop, participants engaged in interactive sessions, case studies, and discussions led by industry experts. The agenda encompassed various aspects, including understanding market dynamics, leveraging market-based data for accurate estimations, and

optimizing resource allocation strategies. By blending theoretical concepts with real-world examples, the workshop fostered a holistic understanding of the subject matter, empowering attendees to make informed decisions and mitigate risks associated with cost overruns and resource shortages.

This report provides a comprehensive overview of the workshop proceedings, highlighting key insights, learnings, and recommendations gathered from the collective expertise and experiences shared during the sessions. It aims to serve as a valuable resource for professionals seeking to enhance their proficiency in market-based cost estimation and quantity analysis, ultimately contributing to improved project outcomes and organizational success.

Session Overview:

Date	Day	Topics Covered
20/05/2024	Monday	• Notice inviting Tender
21/05/2024	Tuesday	• Latest Rates of Building material of different companies.
22/05/2024	Wednesday	• Measurement of Quantities and determination of cost by B.S.R

Day: 1

DATE: 20/05/2024, (Monday)

Notice Inviting Tender

Notice Inviting Tender is published by the companies/organizations to get biddings from the contractors for their works. Notice Inviting Tender or NIT means this document and its annexures, any corrigendum, addendum, and any other documents provided along with this NIT or issued during the selection of Bidder, seeking a set of solution(s), services(s), materials and/or any combination of them.

Importance on Notice Inviting Tender,

A notice inviting tender (NIT) plays a crucial role in the procurement process, especially in government or large organization contracts. Here's why it's important:

1.Transparency: NIT ensures transparency in the procurement process by publicly announcing the requirement of goods or services and inviting interested parties to bid. This transparency helps build trust among stakeholders and reduces the likelihood of corruption or favoritism.

2. Fair Competition: By issuing an NIT, organizations open the opportunity for a wide range of suppliers or contractors to compete for the contract. This fosters fair competition, which can lead to better quality goods or services at competitive prices.

3.Legal Compliance: In many jurisdictions, especially in government contracts, issuing an NIT is a legal requirement to ensure compliance with procurement laws and regulations. Failure to follow the prescribed tendering procedures can lead to legal consequences and challenges to the procurement process.

4.Maximizing Value for Money: Through the competitive bidding process facilitated by the NIT, organizations can maximize the value they receive for the resources expended. Suppliers or contractors are motivated to offer their best possible terms, driving down costs while maintaining quality.

5. Quality Assurance: NITs typically include detailed specifications and requirements for the goods or services being procured. This ensures that bidders understand the expectations and standards they need to meet, promoting quality assurance in the final deliverables.

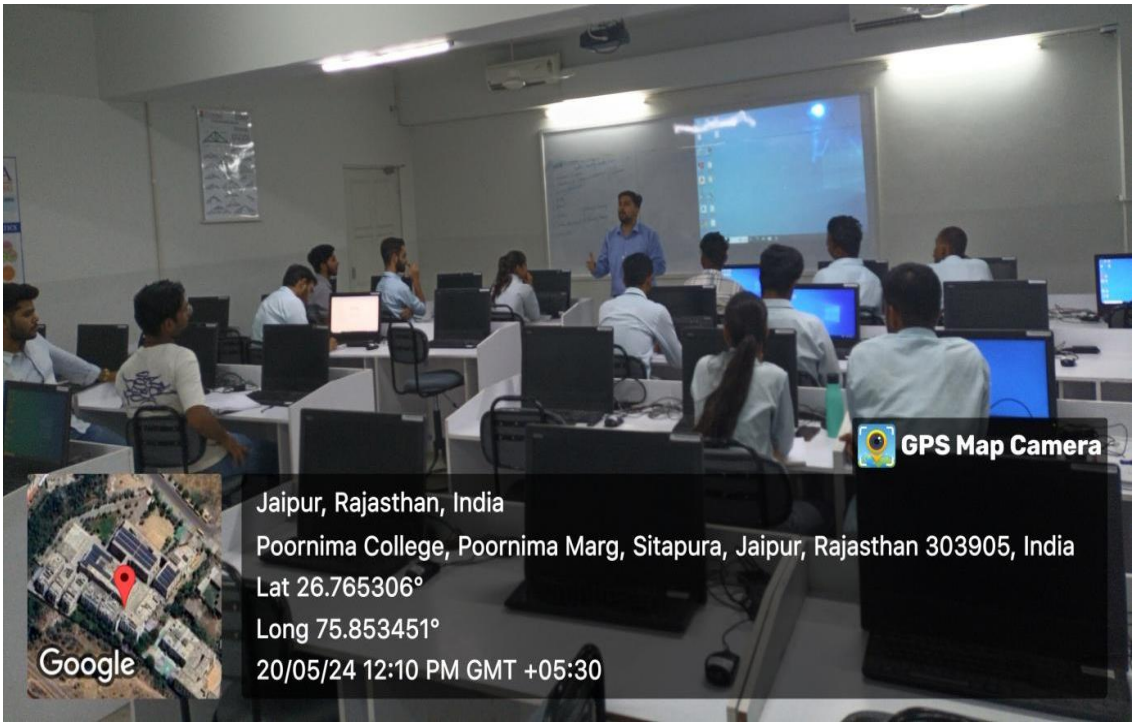
6. Accountability: Issuing an NIT creates a documented trail of the procurement process, including the criteria used for selecting the winning bid. This accountability helps

stakeholders understand the decision-making process and holds the procuring entity accountable for its choices.

7. Efficiency: While issuing an NIT may seem like an additional step in the procurement process, it ultimately contributes to efficiency by attracting qualified suppliers or contractors who are capable of meeting the organization's needs. This reduces the likelihood of delays or disruptions in project delivery.

PHOTOGRAPHS:





Day: 2

DATE: 21/05/2024, (Tuesday)

- ## Latest Rates of building material of different Companies

Cement

Cement is the most widely used building material in the construction industry. Cement is a fine powder from limestone, clay, and other materials. Cement acts as a binding agent when mixed with water, sand, and Aggregate to form Concrete. The average price of cement ranges from Rs 320 to RS 450 per bag of 50 kg, and the approximate consumption of cement is 0.4 bags or 20kg per sqft of built-up area.

Cement Company Name	Price Range (min to max) per bag
JK SUPER Cement	₹ 320 to ₹ 358/-Bag
ULTRA-TECH Cement	₹ 360 to ₹ 435/-Bag
AMBUJA Cement	₹ 330 to ₹ 410/-Bag
DALMIA Cement	₹ 345 to ₹ 380/-Bag
JAYPEE Cement	₹ 316 to ₹ 321/-Bag
ACC Cement	₹ 358 to ₹ 378/-Bag
BIRLA A1 Cement	₹ 340 to ₹ 360/-Bag
JK LAKSHMI Cement	₹ 355 to ₹ 410/-Bag
CHETTINAD Cement	₹ 330 to ₹ 400/-Bag
PENNA Cement	₹ 325 to ₹ 360/-Bag
ZUARI Cement	₹ 330 to ₹ 400/-Bag
RAMCO Cement	₹ 360 to ₹ 400/-Bag
JK White Cement	₹ 850 to ₹ 870/-Bag

Type of Cement	Cement Price Range
OPC Cement 43 Grade	₹ 350 to ₹ 390/-
OPC Cement 53 Grade	₹ 410 to ₹ 435/-
PPC Cement Grade	₹ 316 to ₹ 330/-

Cement & Sand	MIN. RATE	Average Cost	Max. Price
Cement	₹ 425	₹ 467.5	₹ 510
M Sand	₹ 3900	₹ 4290	₹ 468
River Sand	₹ 5500	₹ 6050	₹ 6600

Ready Mix Concrete

Ready Mix Concrete is prepared in a factory using a standardized recipe and process. It differs from traditional Concrete, made on-site by mixing cement, sand, aggregates, and water. RMC is used for manufacturing Concrete above M20 grade of Concrete. It is used if the Concrete cannot be made at the site. The average price of RMC ranges between Rs 3000 to Rs 7500.

Grade Of Concrete	Min. RMC Price/cum.	Max. RMC Price/cum.
M15	₹ 3800	₹ 3900
M20	₹ 3900	₹ 4200
M25	₹ 4200	₹ 4400
M30	₹ 4500	₹ 4850
M35	₹ 4800	₹ 5200

Sand & Aggregate

Sand is mixed with Cement and Aggregate in Concrete to provide bulk and strength to the concrete structure. Sand is a fine particle of broken rock that comes in different types. The average price of sand ranges between Rs 1600 to Rs 3300 per tonne, and the approximate consumption of sand in the building is around 1.8 cubic feet per sqft of built-up area.

Sand price per ton and sand price per kg is shown in the table below.

Types of sand	Weight of Bag	Min. Sand Price	Max. Sand Price
Black Sand	35 kg	₹ 70	₹ 80
Brown Sand	40 kg	₹ 90	₹ 95
Quartz Sand	35 kg	₹ 70	₹ 80
Black Sand	1 Brass	₹ 6500	₹ 7000
Brown Sand	1 Brass	₹ 8500	₹ 9000
River Sand	1 Ton	₹ 1500	₹ 3200
Quarry Dust	2 Ton	₹ 750	₹ 850
Concrete M Sand	3 Ton	₹ 850	₹ 920
Plaster M Sand	4 Ton	₹ 1300	₹ 1400
Masonry M Sand	5 Ton	₹ 750	₹ 950
Khadi 1 no.	30 kg	₹ 45	₹ 50
Khadi 2 no.	30 kg	₹ 45	₹ 50

The building material pricelist for coarse Aggregate of 10mm, 12mm, 20mm, and 40mm are shown below. 20mm aggregate price is Rs. 800 per Tonne. You can find the detail of all aggregate prices in the table below.

Aggregate Thickness	Min. Agg. Price per Cuft	Max. Agg. Price per Cuft	Min. Agg. Price per Ton	Max. Agg. Price per Ton
10mm	₹ 68	₹ 78	₹ 625	₹ 800
12mm	₹ 68	₹ 78	₹ 625	₹ 800
20mm	₹ 68	₹ 78	₹ 625	₹ 800
40mm	₹ 68	₹ 78	₹ 625	₹ 800

Steel Bars

Steel is an iron and carbon alloy with small amounts of other elements such as manganese, chromium, and nickel. Steel is widely used in construction due to its strength, durability, and versatility. The most widely used steel product in construction projects is TMT Bars.

TMT bars bond with the Concrete to form the RCC structure. TMT bars come in different grades according to Indian standards. The average price of TMT Bar ranges between Rs 45 to Rs 55 per kg & approximate steel consumption in the building is around 4 kg per sqft of built-up area. Commonly used grades of TMT bar steel are as follows.

- Fe 415
- Fe 415D
- Fe 500
- Fe 500D
- Fe 550
- Fe 550D
- Fe 600

The minimum and maximum prices of TMT steel bars of different steel companies are shown below. Prices are mentioned in terms of kg and ton.

Brand Name	Min Price per Kg	Max Price per Kg	Min Price per Ton	Max Price per Ton
Kamdhenu Steel	₹ 42	₹ 51	₹ 42000	₹ 51000
Vizag Steel	₹ 56	₹ 58	₹ 56000	₹ 58000
SAIL Steel	₹ 53	₹ 58	₹ 53000	₹ 58000
Indus Steel	₹ 55	₹ 58	₹ 55000	₹ 58000
Agni Steel	₹ 58	₹ 65	₹ 58000	₹ 65000
Sunvik Steel	₹ 49	₹ 55	₹ 49000	₹ 55000
Tata Steel	₹ 50	₹ 53	₹ 50000	₹ 53000
Jindal Steel	₹ 42.5	₹ 54	₹ 42500	₹ 54000

Steel prices for 8mm dia, 12mm, 16mm, 20mm, and 25mm diameter bars are below. Some popular steel brands like Tata, Kamdhenu steel, and Birla steel bar prices are shown.

TMT Steel Bars(fe-500)	TataTiscon	Kamdhenu	Birla
8 mm	₹ 103,000	₹ 75,700	₹ 95,000
12 mm	₹ 101,800	₹ 74,200	₹ 93,800
16 mm	₹ 101,800	₹ 74,200	₹ 93,800
20 mm	₹ 101,800	₹ 74,200	₹ 93,800
25 mm	₹ 101,800	₹ 74,200	₹ 93,800

Bricks & Blocks

Mostly used types of bricks are as follows.

- First class bricks
- Second class bricks
- Third class bricks
- Fourth class bricks

The rates of bricks for different sizes and materials like red bricks, fly ash bricks, cement blocks, and AAC blocks are shown below:

Type of Bricks	Min Price	Avg. Price	Max Price
Red Bricks 4″	₹ 5.5	₹ 5.75	₹ 6
Red Bricks 6″	₹ 7	₹ 7.5	₹ 8
Clay Bricks	₹ 11	₹ 12.1	₹ 13.2
AAC Blocks	₹ 39	₹ 42.9	₹ 46.8
Cement Blocks	₹ 27	₹ 29.7	₹ 32.4
Fly Ash Bricks 4″	₹ 6.5	₹ 7	₹ 7.5
Fly Ash Bricks 6″	₹ 7.5	₹ 7.75	₹ 8

The price of AAC Blocks for different sizes are shown below

AAC Block Size	Min Block Price	Max Block Price
3 inch	₹ 40	₹ 45
4 inch	₹ 55	₹ 65
6 inch	₹ 75	₹ 85
8 inch	₹ 95	₹ 105
9 inch	₹ 105	₹ 110
600x200x 75mm	₹ 34	₹ 37
600x200x100mm	₹ 42	₹ 45
600x200x125mm	₹ 44	₹ 47
600x200x150mm	₹ 52	₹ 55
600x200x175mm	₹ 72	₹ 75
600x200x200mm	₹ 77	₹ 80
600x200x230mm	₹ 94	₹ 97
600x200x250mm	₹ 106	₹ 110
600x200x300mm	₹ 125	₹ 130
Solid Concrete Blocks	₹ 30	₹ 35

Tiles

Tiles are primarily used for flooring, wall coverings, countertops, and shower enclosures. Tiles can be made from various materials, such as ceramics, natural stones, and other synthetic materials. Tiles are used because of their durability and easy-to-maintain nature.

Prices of tiles like wall, floor, ceramic, vitrified, cement, and other tiles are shown below.

Types of Tiles	Unit	Min Tile Price	Max Tile Price
Dado wall Tiles (200 x 300mm)	Pcs	₹ 18	₹ 20
Floor Tiles (300 x 300mm)	Pcs	₹ 20	₹ 35
Floor Tiles (600 x 600mm)	Pcs	₹ 36	₹ 40
Vitrified Tiles (600 x 600mm)	Sqft	₹ 60	₹ 80
Ceramic Tiles	Sqft	₹ 25	₹ 80
Laminated wooden floor	Sqft	₹ 80	₹ 140
Cement Tiles (300 x 300mm)	Sqft	₹ 20	₹ 24
Paver Block (60mm thick)	Sqft	₹ 30	₹ 36

Marbles and granite are quite costly items. Prices of different marble and granites are shown below.

Marble Type	Marble Min Price (Sqft)	Marble Max Price (Sqft)
Amba White Marble	₹ 160	₹ 185
Green Marble	₹ 75	₹ 95
Tandoor Marble	₹ 35	₹ 40
Kadapa Marble	₹ 40	₹ 48
Italian Marble	₹ 290	₹ 560
Shahabad Marble	₹ 20	₹ 25
Kota Stone	₹ 45	₹ 49
Black Granite	₹ 190	₹ 350

Electrical

Electrical appliances such as wires, fitment, switches, sockets, MCBs, fans, and lights are essential for any modern structure. Electrical works cover 3 to 5% of the total material cost. Prices of different essential electrical items are shown below.

Electrical Items	Min Price	Avg. Price	Max Price
Conduit Pipes	₹ 35	₹ 38.5	₹ 49
Metal Boxes 6 Switches	₹ 54	₹ 59.4	₹ 75.6
Cables and Wires (1 To 6 SQ MM – 90 Meters)	₹ 1000	₹ 1100	₹ 1400
Cables and Wires (1 To 6 SQ MM – 90 Meters) High Range	₹ 5300	₹ 5830	₹ 7420
Switches Lower Range	₹ 22	₹ 24.2	₹ 30.8
Switches High Range	₹ 155	₹ 170.5	₹ 217
Sockets	₹ 35	₹ 38.5	₹ 49
Dimmers	₹ 235	₹ 258.5	₹ 329
MCB	₹ 185	₹ 203.5	₹ 259
Ceiling Fan – Minimum	₹ 1700	₹ 2400	₹ 3200
Exhaust Fan – Minimum	₹ 700	₹ 900	₹ 1200
4 Feet Tube Light	₹ 380	₹ 400	₹ 420

Plumbing

The most common material used in plumbing works is pipes. Plumbing pipes and fittings come in different materials like plastic, GI, and Brass. The following table shows the prices of some of the most popular plumbing pipe types.

Plumbing Items	Min Price	Avg. Price	Max Price
Pipes CPVC	₹ 345	₹ 379.5	₹ 431.25
Pipes UPVC	₹ 250	₹ 275	₹ 312.5
Pipes PVC	₹ 180	₹ 198	₹ 225

Paint

Paint is used for both its functional & Aesthetic benefits. Paint is used to provide a protective layer to the surfaces of a structure. Paint protects the structure from weathering, moisture, and other environmental factors. Paint also protects the surface from damage done by rust and corrosion. The average paint consumption for interior works is 0.14 liters per sq. ft. and 0.4 liters per sqft for exterior paints. **The price of different types of paints is shown below.**

Type of Paint	Unit	Min Price	Max Price
Paint	ltr	₹ 200	₹ 435
Wall Putty	Kg	₹ 20	₹ 30
White Cement	25kg bag	₹ 400	₹ 500
POP	25kg bag	₹ 200	₹ 250
Lime Powder	Kg	₹ 10	₹ 12

Glass

Glasses are used for structural use as well as for decorative purposes. Glasses are mainly used for window panels and doors. Glass comes in different types and shapes. The prices of different types of Glasses are shown below in the table

Type of Glass	Unit	Min Price	Max Price
Window Glass	sqft	₹ 32	₹ 50
5mm Plane Glass	sqft	₹ 60	₹ 85
6mm Plane Glass	sqft	₹ 85	₹ 95
8mm Plane Glass	sqft	₹ 111	₹ 120
5mm Paint Glass	sqft	₹ 50	₹ 60
10mm toughened Glass	sqft	₹ 105	₹ 120
Laminated toughened Glass	sqft	₹ 200	₹ 700
Frosted Toughened Glass	sqft	₹ 200	₹ 800
Tinted toughened Glass	sqft	₹ 150	₹ 700

PHOTOGRAPHS:



Day: 3

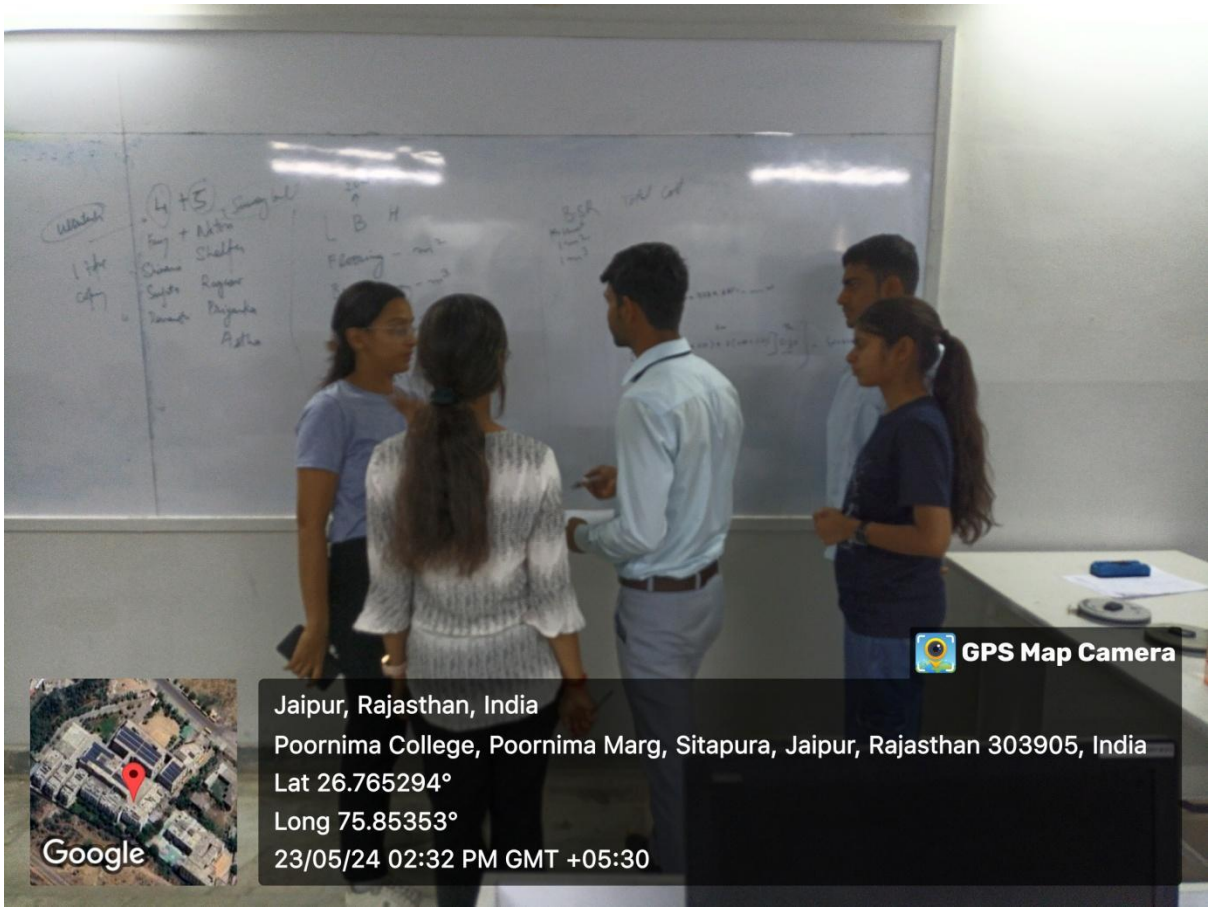
DATE: 22/05/2024, (Wednesday)

- **Measurement of quantities and determination of cost by B.S.R**




GPS Map Camera
Murlipura at Mishra Ka Barh, Rajasthan, India
QV83+3HV, Sitapura, Murlipura at Mishra Ka Barh, Jaipur, Rajasthan 303905, India
Lat 26.76509°
Long 75.853465°
23/05/24 02:24 PM GMT +05:30
Google


GPS Map Camera
Jaipur, Rajasthan, India
Poornima College, Poornima Marg, Sitapura, Jaipur, Rajasthan 303905, India
Lat 26.765328°
Long 75.85348°
23/05/24 02:21 PM GMT +05:30
Google



PHOTOGRAPHS:



CONCLUSION:

In wrapping up the Workshop on Market-Based Cost Estimation & Quantity Analysis, participants gained new skills to estimate project costs and quantities more accurately. We learned how to use market data and industry benchmarks to improve our cost predictions. By using tools that analyze real-time market information, we can make better forecasts and avoid going over budget or missing deadlines.

The workshop was interactive, with discussions and case studies helping us understand how to apply these techniques in real-life situations. We discovered ways to allocate resources more efficiently and find opportunities to save money without sacrificing quality.

A key takeaway was the importance of staying flexible and adapting to changes in the market. By doing so, we can adjust our plans as needed and ensure the success of our projects.

Overall, the workshop was a valuable opportunity to learn from each other and gain practical skills that we can use in our work. We left feeling more confident in our ability to manage construction projects effectively and make informed decisions about costs and quantities.

ATTENDANCE SHEET:

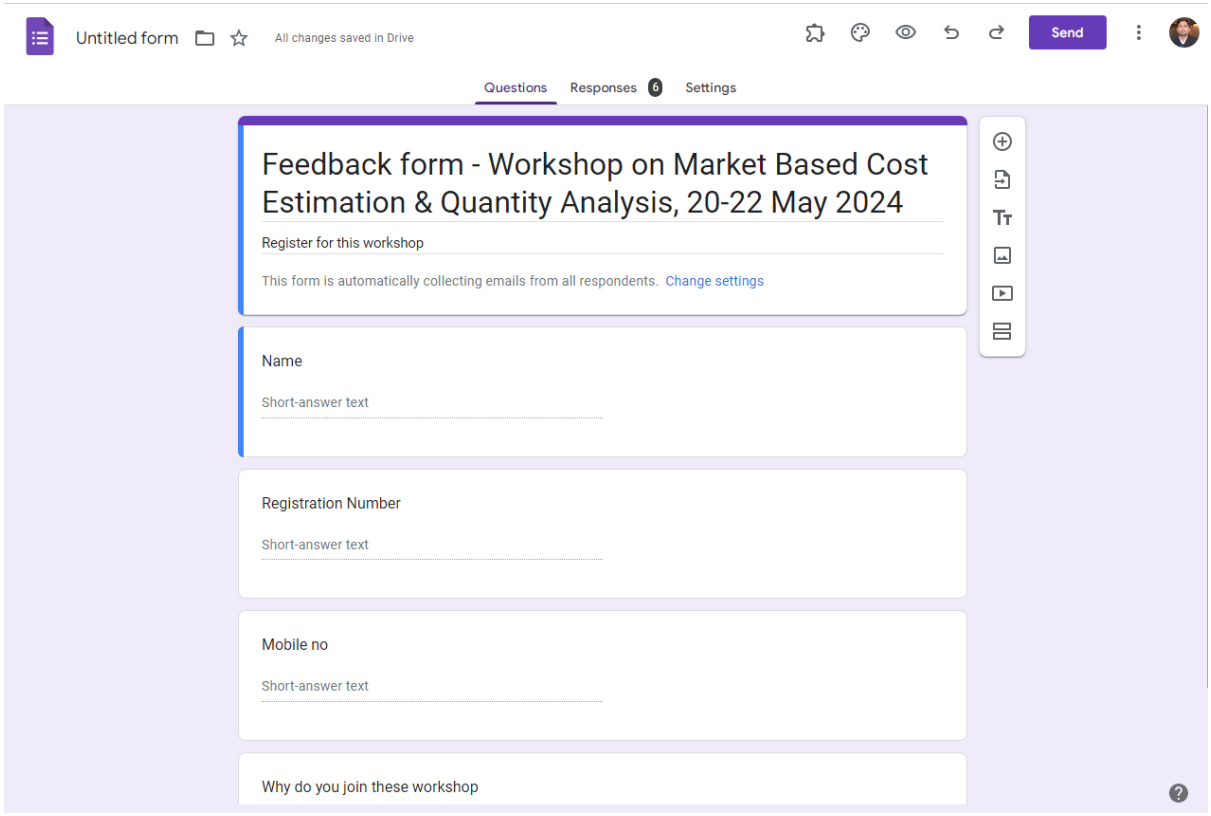
POORNIMA COLLEGE OF ENGINEERING, JAIPUR
DEPARTMENT OF CIVIL ENGINEERING
ATTENDANCE STATUS

5/21/2024

S.N	Registration No.	Student Name	11.50 to 12.50	Signature
1	PCE21CE001	AASHISH AMAT	AB	AB
2	PCE21CE002	AASHISH CHAUHAN	Aashish	Aashish
3	PCE21CE003	ABHISHEK		
4	PCE21CE004	ABHISHEK JINDAL		
5	PCE21CE005	ADITYA MEENA	AB	AB
6	PCE21CE006	AKASH KUMAR DHAKA	Akash	Akash Dhaka
7	PCE21CE007	ANKIT KUMAR MEENA	Ankit	Ankit
8	PCE21CE047	ASTHA DADHICH	Astha	Astha
9	PCE21CE501	ATISH CHOUHAN	Atish	Atish
10	PCE21CE008	BAJRANG .	AB	AB
11	PCE21CE009	DEVANSH TYAGI	Devansh	Devansh.
12	PCE21CE010	DEVANSHI MEENA	Dheena	Dheena
13	PCE21CE011	DEVANSHU HARSOLIA	AB	AB
14	PCE21CE012	FAEEZ .	Faeez	Faeez
15	PCE21CE013	GARVIT CHHAWAL	AB	AB
16	PCE21CE014	GAURISH GAUD	AB	AB
17	PCE21CE015	HIMANSHU MEENA	AB	AB
18	PCE21CE016	JITENDRA SHARMA .	AB	AB
19	PCE21CE017	KESHAV KUMAR	Keshav	Keshav
20	PCE21CE018	MAHENDRA GOUR .	AB	AB
21	PCE21CE019	MANISH PRAJAPAT	Manish	Manish
22	PCE21CE020	MAYANK JHAJHARIA	AB	AB
23	PCE21CE021	MD TALHA .	AB	AB
24	PCE21CE022	MOHD KAIF LANGA	AB	AB

25	[illegible]	[illegible]	Narcen	Narcen
26	[illegible]	[illegible]	Nahar	Nahar
27	[illegible]	[illegible]	AB	AB
28	PCE21CE026	PRATHAM CHAUHAN	AB	AB
29	PCE22CE503	PRIYANKA KUMARI	Priyanka	Priyanka Parmar
30	PCE21CE027	RADHEYSHYAM DEWAL	AB	AB
31	PCE21CE028	RAGHAV KUMAR SHARMA		
32	PCE21CE029	RAHUL GURJAR	AB	AB
33	PCE21CE030	RAHUL KUMAR MEENA	AB	AB
34	PCE21CE031	RAHUL PRAJAPAT	AB	AB
35	PCE22CE504	RAHUL SINGH	Rahul	Rahul
36	PCE21CE032	RAJKUMAR MEENA	AB	AB
37	PCE21CE033	RAMINDRA SINGH TANWAR		
38	PCE21CE034	RAVI KUMAR SHARMA	AB	AB
39	PCE21CE035	RAVI MEENA	AB	AB
40	PCE21CE037	ROHIT CHOUDHARY	AB	AB
41	PCE21CE038	SHILPA BANSAL		
42	PCE21CE039	SHIVANI VERMA	Shivani	Shivani
43	PCE21CE040	SHREYA SHARMA		Sharma
44	PCE21CE041	SUDHIR CHOUDHARY	AB	AB
45	PCE21CE042	SUJATAA KUMARI	Sujata	Sujata
46	PCE21CE043	TANMAY BARGOT	Tanmay	Tanmay
47	PCE21CE044	TEJAS RATAWAL.	Tejas	Tejas
48	PCE21CE045	TILAK RAJ JANGINIA	AB	AB
49	PCE21CE046	VIJAY KUMAR		Vijay
50	PCE22CE701	ABID HUSSAIN	AB	AB
51	PCE22CE703	KASHIF SHAKEEL	Kashif	Kashif
52	PCE22CE704	MANMOHAN SINGH	AB	AB
53	PCE22CE800	NEETESH MEENA	Neetesh	Neetesh
54	PCE22CE705	WASIM ALI		J.K

Feedback Form



Sample Certificate

Certificate of Participation

Workshop on

"Market Based Cost Estimation & Quantity Analysis"

Organized by

Department of Civil &
Poornima College of Engineering, Jaipur, Rajasthan

Participation Certificate

Certified ID: <<22>>

This to certify that Mr. Nitin Kumar of Poornima College of Engineering Jaipur has participated in the session on "Market Based Cost Estimation & Quantity Analysis" held on 20-22 May 2024 at Poornima College of Engineering Jaipur Rajasthan.

HEAD OF DEPARTMENT

Coordinator

POORNIMA
COLLEGE OF ENGINEERING

Affiliated to RTU, Kota • Approved by AICTE & UGC under 2(f) • NAAC A+ Accredited

CELEBRATING 25 YEARS OF EXCELLENCE

Report - Workshop on ETABS Training Program

NAME OF ACTIVITY: -Workshop on **ETABS Training Program**

DATE & DURATION: July 2-6, 2024

ORGANIZED BY: Department of Civil Engineering

RESOURCE PERSON: Mr. Rituraj Singh Rathore

TRAINER NAME -Mr. Rushikesh

OBJECTIVE:

The objective of a workshop is toversatile students with practical skills by using ETABS for complex structural analysis and design, preparing them for competitive real-worldchallenges.

COURSE DESCRIPTION:

ETABS is widely used software application for structural analysis and design. Developed by Computers and Structures Inc. (CSI) in the year 1993, it is an integrated structural engineering tool that allows engineers and architect to analyse and design various types of structures, especially buildings. The name "ETABS" stands for Extended Three-Dimensional Analysis of Building System. ETABS help engineers and architects design safe and efficient structures that meet the requirements of their projects, making it a valuable tool for anyone in the construction industry.

COURSE OUTCOME:

S.No.	CourseOutcomes
CO1	Tounderstandthebasiccommandsof ETABS.
CO2	ToApplythecomplex conditions inETABSsoftware.
CO3	ToAnalyze thedifferentstructuralcomponentsbyusingETABSsoftware

MAPPING COURSE OUTCOMES WITH PO AND PSO

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
CO1	3	-	-	-	-	-	-	-	-	-	-	-	3	-	-
CO2	-	3	-	-	-	-	-	-	-	-	-	-	-	-	3
CO3	-	-	-	-	-	-	-	-	-	-	-	3	-	2	-

CIRCULAR:

Regarding Workshop on ETABS Training Program

Rituraj Singh Rathore <rituraj.rathore@poornima.org>
to PCE-, HOD

Sat, Jun 29, 2:11PM

Dear students,

I hope this email finds you well. As we all know our department is organizing a workshop on ETABS for the third-year students scheduled from 02/07/2024 to 06/07/2024. As the workshop is a crucial part of the curriculum, we want to ensure a smooth and productive experience for all the participants. It is compulsory to attend the workshop as it is directly related to your placement and the overall development of your technical skills.

I would like to request your assistance in the following activities;
1. Ensuring proper uniform & decorum during the session
2. Mandatory regular attendance
3. Time keeping
4. Facilitating Discussions
5. Q&A Session
6. Feedback google form

Your involvement would greatly contribute to the overall success of the workshop and provide valuable insights for your future.

Here are some key details about the workshop:
Title: Workshop on ETABS
Date: 02/07/2024 to 06/07/2024
Time: 8 A.M. to 3 P.M.
Venue- 1001 A
Coordinator- Rituraj Singh Rathore

PFA the brochure

--

Rituraj Singh Rathore
Assistant Professor (Civil Department)
Poornima College of Engineering
Lifetime Member Indian Concrete Institute (L.M. No-14648)

BROUCHURE:



INTRODUCTION:

ETABS are Finite-Element-Analysis (FEA) software, which means they allow our engineers to model complex buildings as simplified 2D and 3D elements – beams, columns, floors, and walls – which resist dozens of potential loading scenarios and can consist of wood, steel, masonry, or concrete systems. It integrates various aspects of building design into a unified model, allowing for efficient collaboration, detailed documentation, and high-quality outcomes.

Why Learn ETABS?

Industry Standard: ETABS is universally adopted across the design industry, making it a valuable skill for professionals.

Enhanced Speed: ETabs enables a user to analyse a building quickly.

Improved Efficiency: Automate repetitive tasks, streamline workflows, and reduce errors with ETABSdesign tools.

Career Advancement: Proficiency in ETABS can open doors to new job opportunities and career growth in the competitive field.

SYLLABUS:

CIVIL ENGINEERING SOFTWARE ACADEMY (CESA)

Syllabus for ETABS INTERMEDIATE LEVEL TRAINING

Duration - 30 Hrs

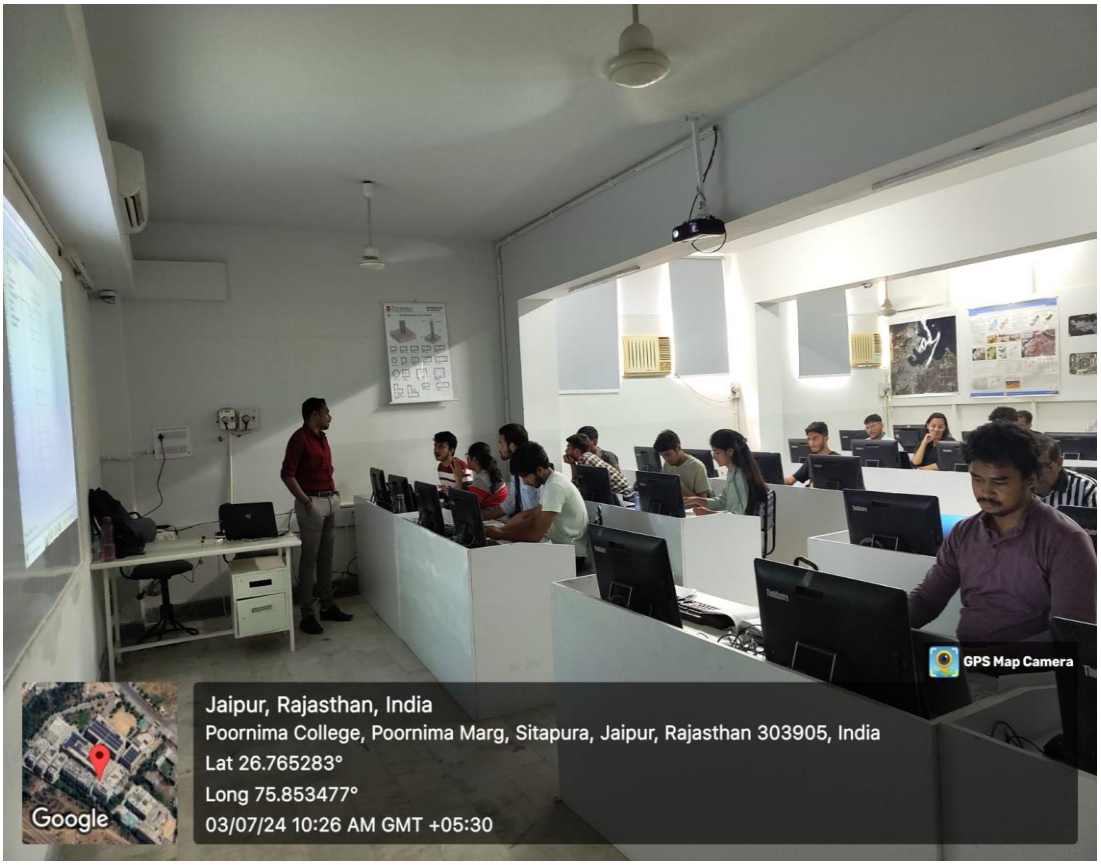
Sr. No.	Content	Duration
1.	**1. Basic Overview About The Software** This will include the basics of structural designing. Small introduction to the CSI Berkeley Products. Overall features of the software's etc. 2. **GUI and its meaning.** This includes introduction to the graphical user interface of the software. Basic explanations of the storey wise effects, extruded views. Introduction to the various icons and their uses. 3. Simple commands for model creation, editing etc. Explanation of the grid systems and storey systems.	2 Hrs
2.	• **Modeling** I) Modeling a) Material Properties b) Section Properties ▪ Frame Sections ▪ Slab Sections ▪ Deck Sections ▪ Wall Sections c) Draw Grids d) Draw Joint Object e) Draw Beam/ Column / Brace Object f) Object Selection g) Draw Floor/ Wall Object h) Draw Wall and floor openings i) Draw Wall Stack	3 Hrs

	II) Modeling a) Replicate b) Extrude ▪ Joints to Frames ▪ Frames to shells c) Merge Joints d) Align Joints/ Frames / Edges e) Move Joints/ Frames/ Edges f) Edit Frames ▪ Divide Frames ▪ Joint Frames g) Reverse Frame Connectivity ▪ Edit Shells h) Divide Shells i) Merge Shells j) Expand/ Shrink Shells k) Split Shells Edge l) Remove joints from Shells m) Chamber Slab Corners n) Modify /Show Wall curve types	3 Hrs
3.	**Practical Design Approach** **Modeling of 3 to 4 basic plans** • Difference between architectural plan and beam layout. • Explanation of orientation of columns • Explanation for one way slabs • Introduction to various types of slab elements	3 Hrs
4.	**Support conditions loadings** Understanding of the support condition available in ETABS.	2 Hrs
5.	**Loading & Analysis - Loading Patterns** a) Dead Load Floor load Staircase loading Wall loading	3 Hrs

	Lift & Water Tank Load b) Live Load Shell Uniform Load Sets Shell Loads Load Case Set Load Case to Run Result Display ❖ Explanation of local axis Systems	
6.	**EQ Loading** Seismic Equivalent method Response Spectrum method	3 Hrs
7.	**Wind Load** a) Explanation & importance of diagram b) Wind loads by • Extents of diagram By none type area object	2 Hrs
8.	**Analyze and interpretation of results & design of R.C.C members** • Explanation of the post processor • Explanation of offsets & releases • Design of the R.C.C. members	3 Hrs
9.	**Formulate and complex column sections using section designer & varying section.** Some special effects like section designer and varying sections only available in ETABS and its successful intrusion the framed systems.	3 Hrs
10.	**Shear Wall modeling and analysis and design a building with Shear wall, its Modeling Analysis and Design.** • Types of shear walls • Shear Walls with & without openings • Explanation **of piers and spandrels**	3 Hrs

PHOTOGRAPHS:

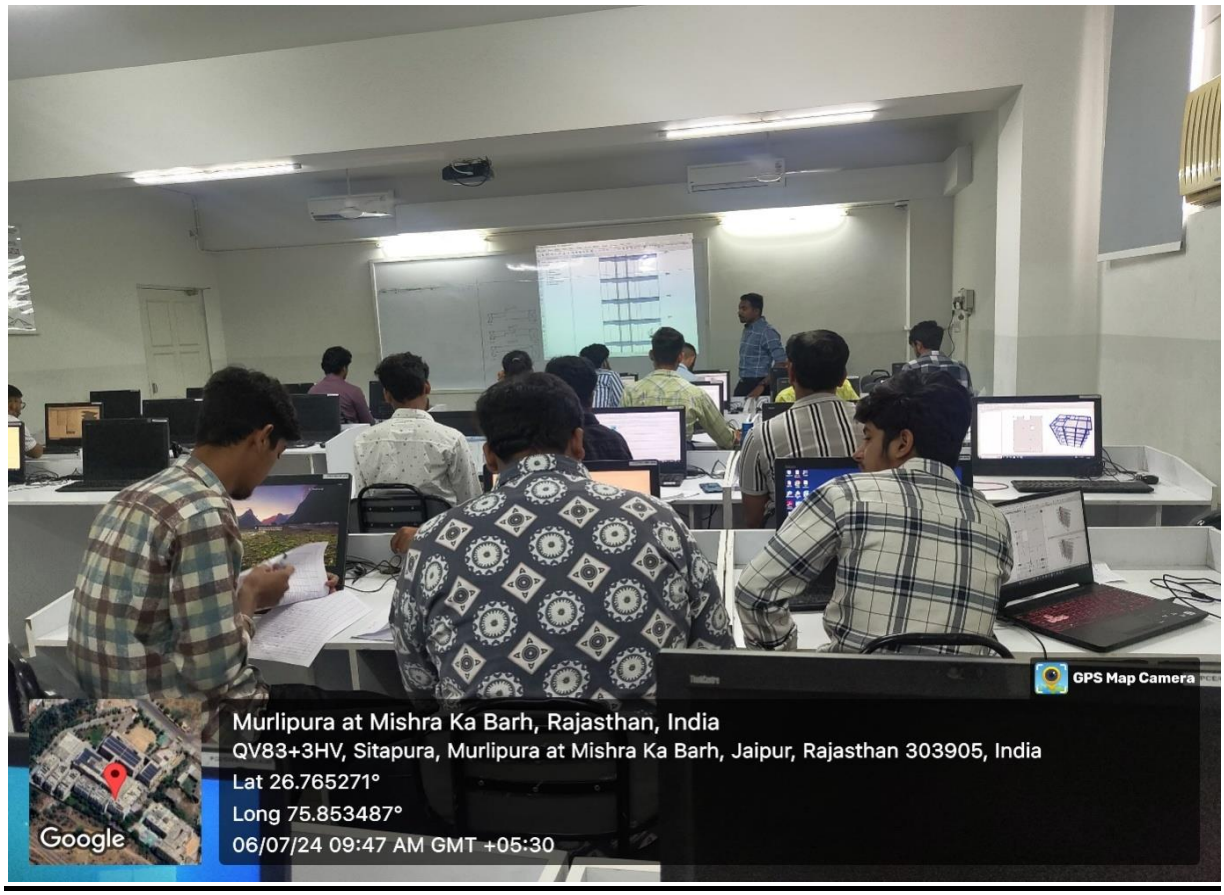





GPS Map Camera
Murlipura at Mishra Ka Barh, Rajasthan, India
QV83+3HV, Sitapura, Murlipura at Mishra Ka Barh, Jaipur, Rajasthan 303905, India
Lat 26.765202°
Long 75.85349°
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Google


GPS Map Camera
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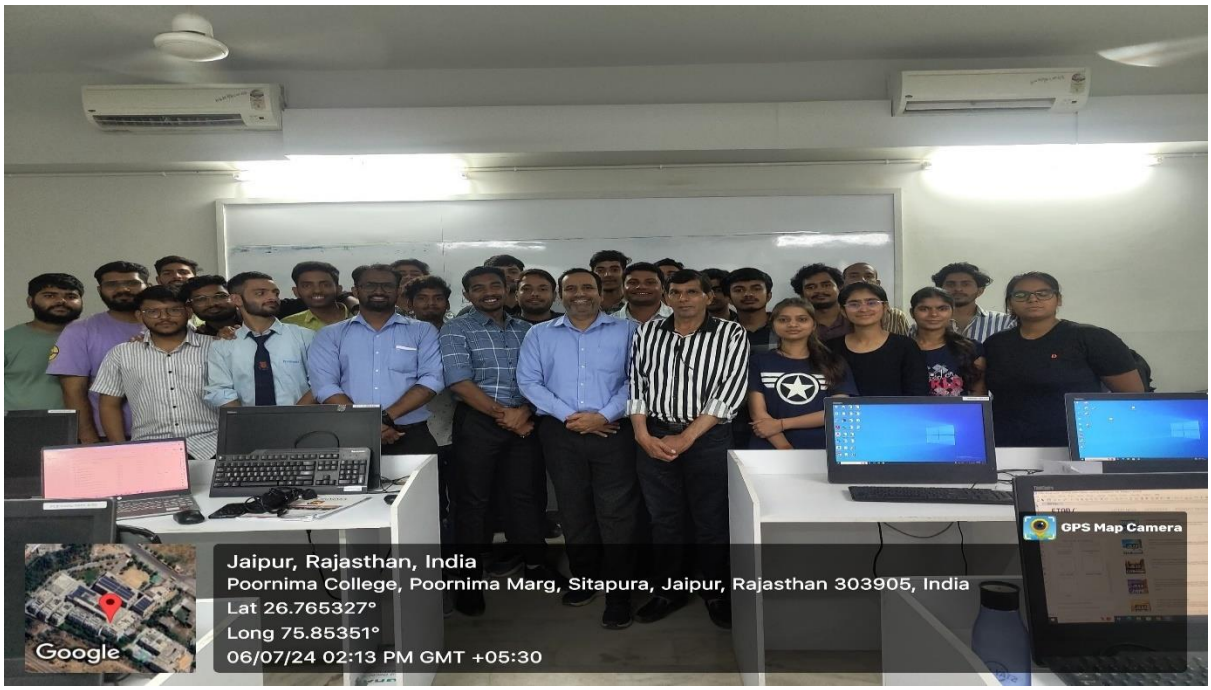

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CONCLUSION:

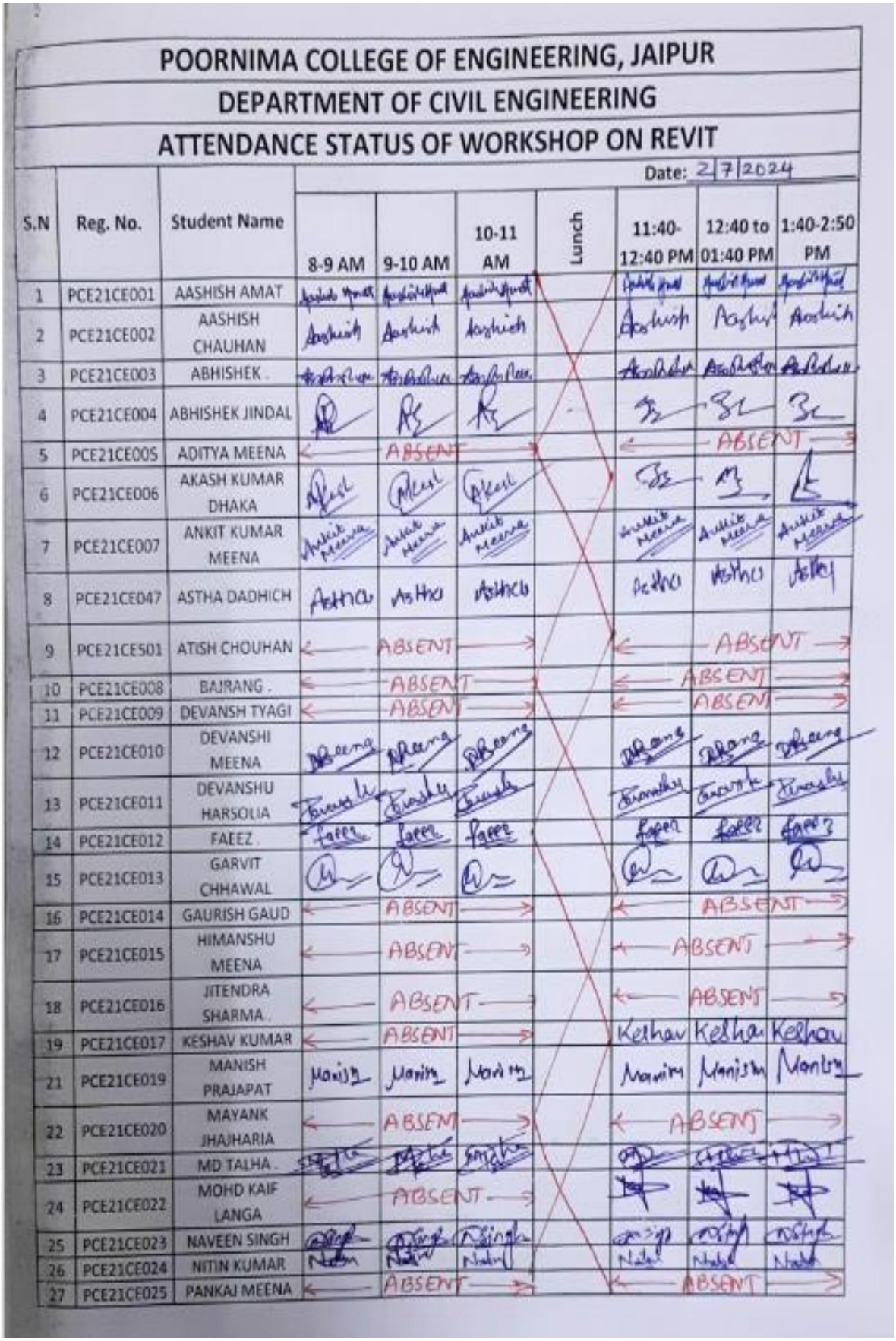
The ETABS workshop proved to be a valuable platform for participants to enhance their skills and knowledge in complex structural analysis and design. The combination of theoretical sessions, hands on training, and interactive discussions contributed to a comprehensive learning experience. The workshop successfully met its objectives and left participants better equipped to apply ETABS software in their professional practice.

Overall, the ETABS workshop was a commendable initiative that contributed to the continuous learning and skill development of structural engineers and professionals in the field.





ATTENDANCE SHEET:



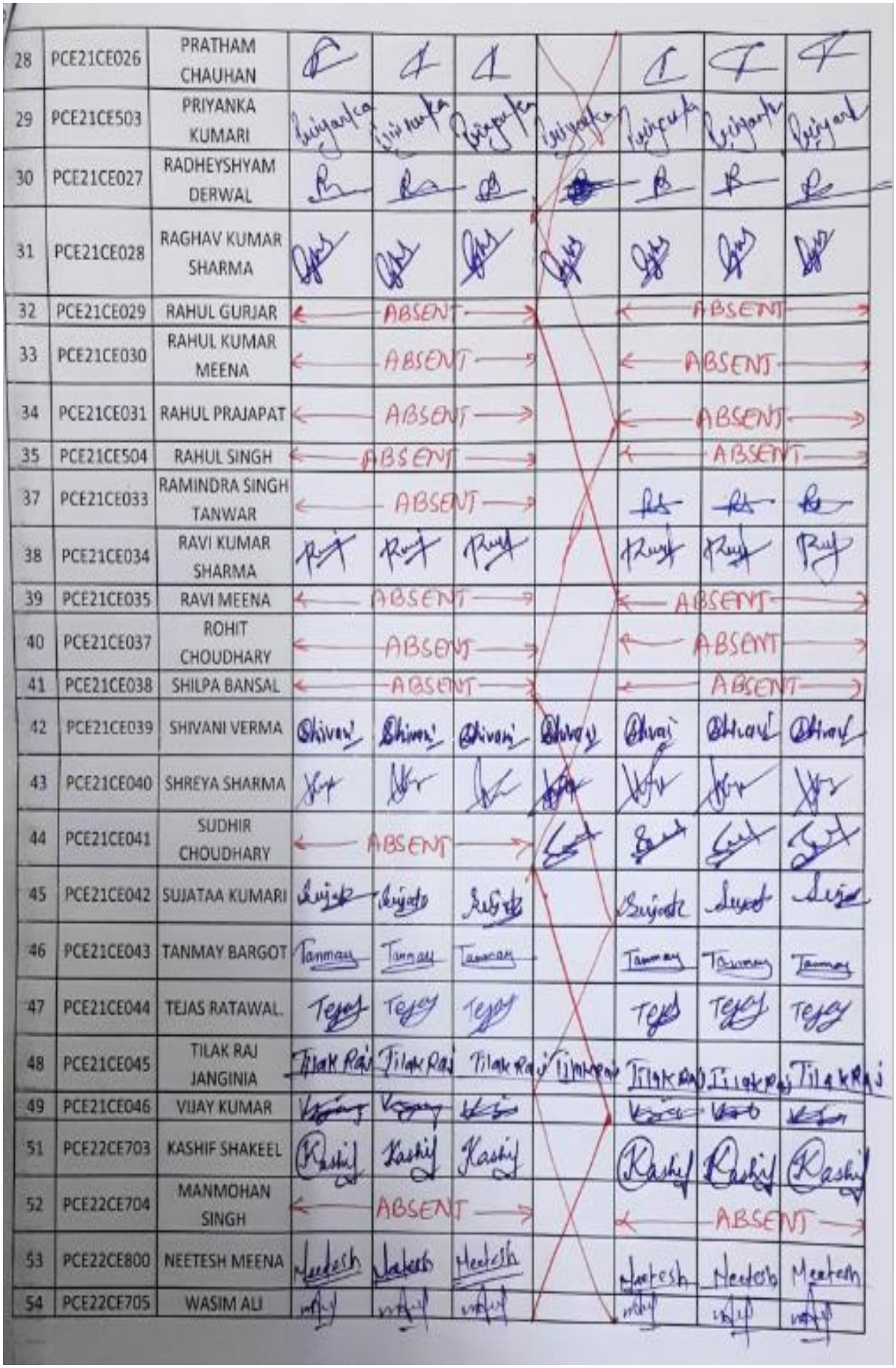
POORNIMA COLLEGE OF ENGINEERING, JAIPUR

DEPARTMENT OF CIVIL ENGINEERING

ATTENDANCE STATUS OF WORKSHOP ON REVIT

Date: 2/7/2024

S.N	Reg. No.	Student Name	8-9 AM	9-10 AM	10-11 AM	Lunch	11:40-12:40 PM	12:40 to 01:40 PM	1:40-2:50 PM
1	PCE21CE001	AASHISH AMAT							
2	PCE21CE002	AASHISH CHAUHAN							
3	PCE21CE003	ABHISHEK .							
4	PCE21CE004	ABHISHEK JINDAL							
5	PCE21CE005	ADITYA MEENA	ABSENT				ABSENT		
6	PCE21CE006	AKASH KUMAR DHAKA							
7	PCE21CE007	ANKIT KUMAR MEENA							
8	PCE21CE047	ASTHA DADHICH							
9	PCE21CE501	ATISH CHOUHAN	ABSENT				ABSENT		
10	PCE21CE008	BAJRANG .	ABSENT				ABSENT		
11	PCE21CE009	DEVANSH TYAGI	ABSENT				ABSENT		
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13	PCE21CE011	DEVANSHU HARSOLIA							
14	PCE21CE012	FAEEZ .							
15	PCE21CE013	GARVIT CHHAWAL							
16	PCE21CE014	GAURISH GAUD	ABSENT				ABSENT		
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21	PCE21CE019	MANISH PRAJAPAT							
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25	PCE21CE023	NAVEEN SINGH							
26	PCE21CE024	NITIN KUMAR							
27	PCE21CE025	PANKAJ MEENA	ABSENT				ABSENT		



28	PCE21CE026	PRATHAM CHAUHAN							
29	PCE21CE503	PRIYANKA KUMARI							
30	PCE21CE027	RADHEYSHYAM DERWAL							
31	PCE21CE028	RAGHAV KUMAR SHARMA							
32	PCE21CE029	RAHUL GURJAR	ABSENT				ABSENT		
33	PCE21CE030	RAHUL KUMAR MEENA	ABSENT				ABSENT		
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35	PCE21CE504	RAHUL SINGH	ABSENT				ABSENT		
37	PCE21CE033	RAMINDRA SINGH TANWAR	ABSENT						
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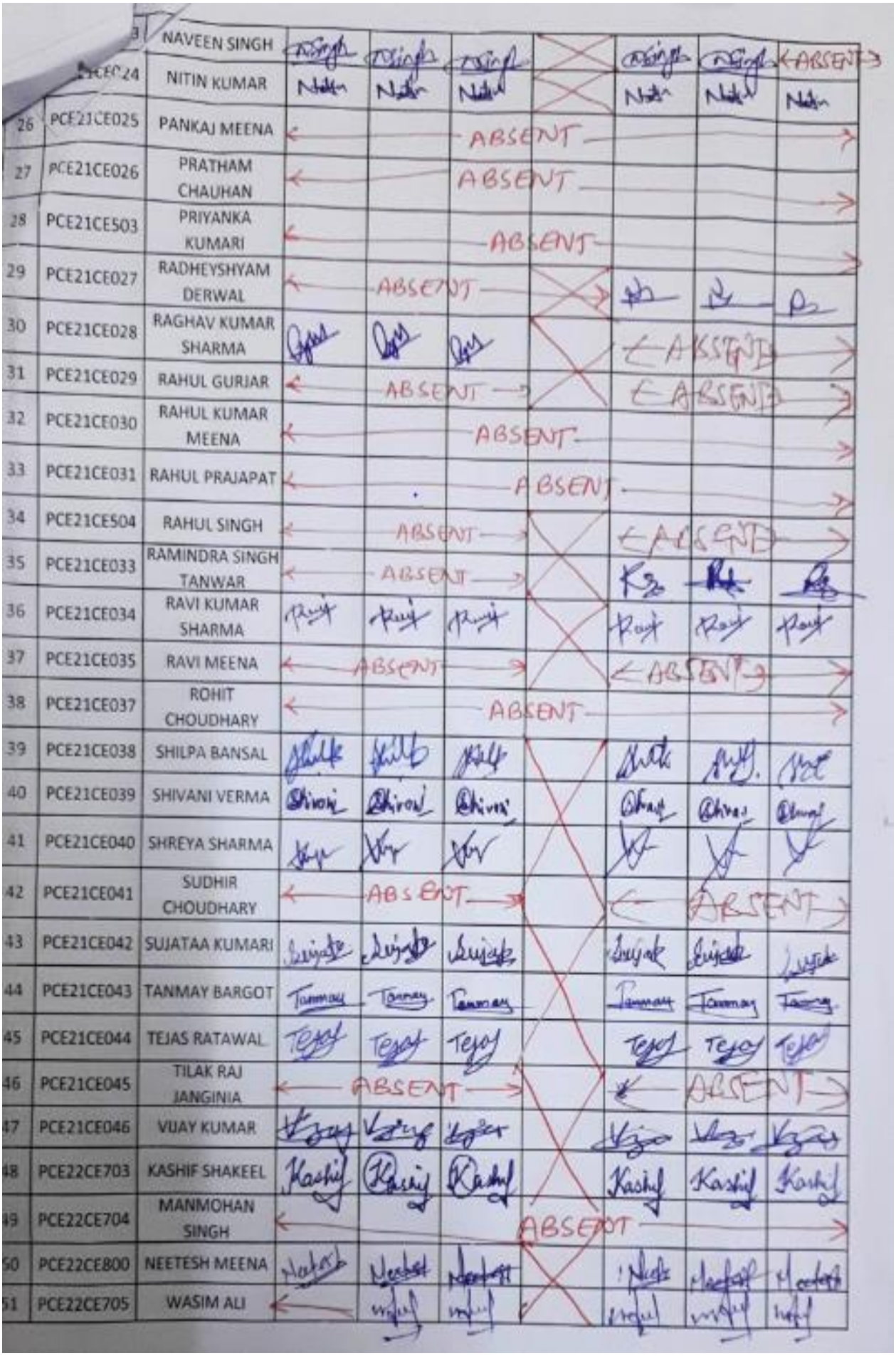
POORNIMA COLLEGE OF ENGINEERING, JAIPUR

DEPARTMENT OF CIVIL ENGINEERING

ATTENDANCE STATUS OF WORKSHOP ON ETABS

Date: 3/7/2024

S.N	Reg. No.	Student Name	8-9 AM	9-10 AM	10-11 AM	Lunch	11:40-12:40 PM	12:40 to 01:40 PM	1:40-2:50 PM
1	PCE21CE001	AASHISH AMAT	Present	Present	Present		Present	Present	Present
2	PCE21CE002	AASHISH CHAUHAN	ABSENT				ABSENT		
3	PCE21CE003	ABHISHEK .	Present	Present	Present		Present	Present	Present
4	PCE21CE004	ABHISHEK JINDAL	Present	Present	Present		Present	Present	Present
5	PCE21CE005	ADITYA MEENA	ABSENT				ABSENT		
6	PCE21CE006	AKASH KUMAR DHAKA	Present	Present	Present		Present	Present	Present
7	PCE21CE007	ANKIT KUMAR MEENA	Present	Present	Present		Present	Present	Present
8	PCE21CE047	ASTHA DADHICH	ABSENT						
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10	PCE21CE008	BAJRANG .	ABSENT						
11	PCE21CE009	DEVANSH TYAGI	ABSENT				ABSENT		
12	PCE21CE010	DEVANSHI MEENA	Present	Present	Present		Present	Present	Present
13	PCE21CE011	DEVANSHU HARSOLIA	ABSENT						
14	PCE21CE012	FAEEZ .	Present	Present	Present		ABSENT		
15	PCE21CE013	GARVIT CHHAWAL	ABSENT				Present	Present	Present
16	PCE21CE014	GAURISH GAUD	Present	Present	ABSENT		Present	Present	
17	PCE21CE015	HIMANSHU MEENA	ABSENT				Present	Present	Present
18	PCE21CE016	JITENDRA SHARMA .	ABSENT						
19	PCE21CE017	KESHAV KUMAR	Present	Present	Present		ABSENT		
20	PCE21CE019	MANISH PRAJAPAT	Present	Present	Present		Present	Present	ABSENT
21	PCE21CE020	MAYANK JHAJHARIA				ABSENT			
22	PCE21CE021	MD TALHA .	ABSENT				ABSENT		
23	PCE21CE022	MOHD KAIF LANGA	ABSENT				ABSENT		



POORNIMA COLLEGE OF ENGINEERING, JAIPUR

DEPARTMENT OF CIVIL ENGINEERING

ATTENDANCE STATUS OF WORKSHOP ON ETABS

Date: 4/7/2024

S.N	Reg. No.	Student Name	8-9 AM	9-10 AM	10-11 AM	Lunch	11:40-12:40 PM	12:40 to 01:40 PM	1:40-2:50 PM
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2	PCE21CE002	AASHISH CHAUHAN			Absent				
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Date- 4/7/2024

24	PCE21CE023	NAVEEN SINGH	ABSENT	—	ABSENT			ABSENT	ABSENT		
25	PCE21CE024	NITIN KUMAR	Nitin	Nitin	Nitin			Nitin	Nitin	Nitin	
26	PCE21CE025	PANKAJ MEENA	ABSENT	ABSENT	ABSENT			ABSENT	ABSENT		
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47	PCE21CE046	VIJAY KUMAR									
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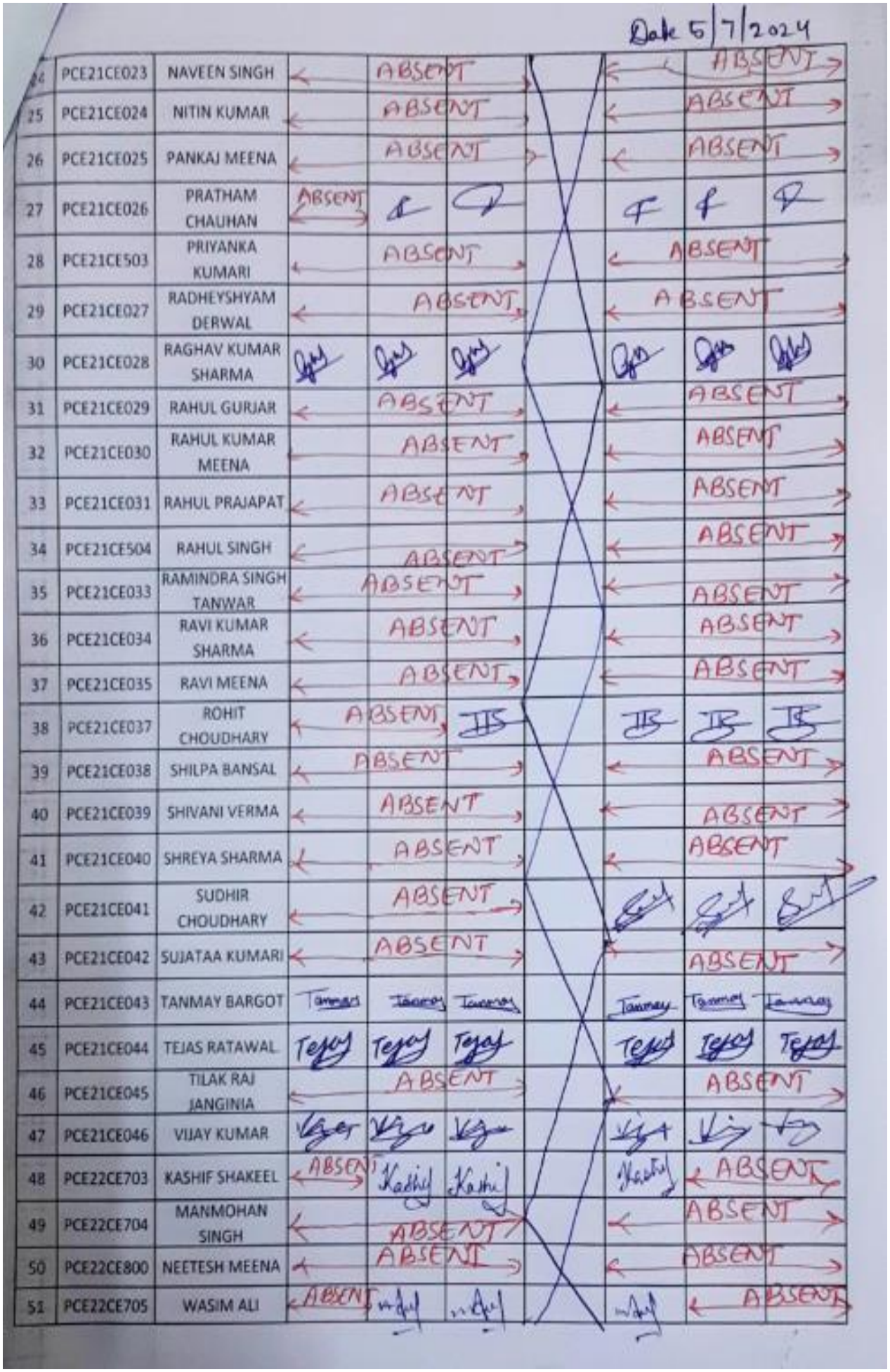
POORNIMA COLLEGE OF ENGINEERING, JAIPUR

DEPARTMENT OF CIVIL ENGINEERING

ATTENDANCE STATUS OF WORKSHOP ON ETABS

Date: 5/7/2024

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Date 5/7/2024

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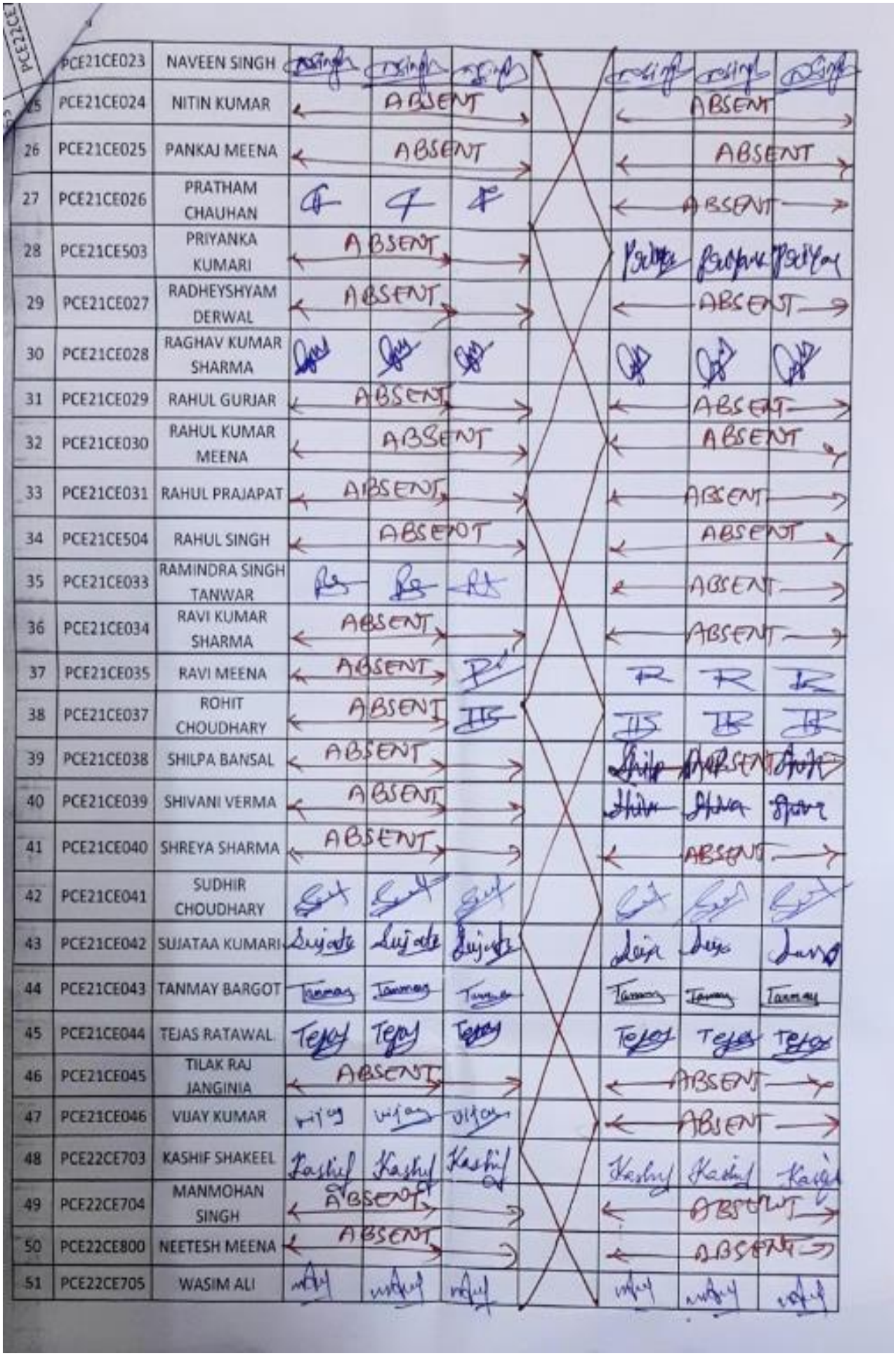
POORNIMA COLLEGE OF ENGINEERING, JAIPUR

DEPARTMENT OF CIVIL ENGINEERING

ATTENDANCE STATUS OF WORKSHOP ON ETABS

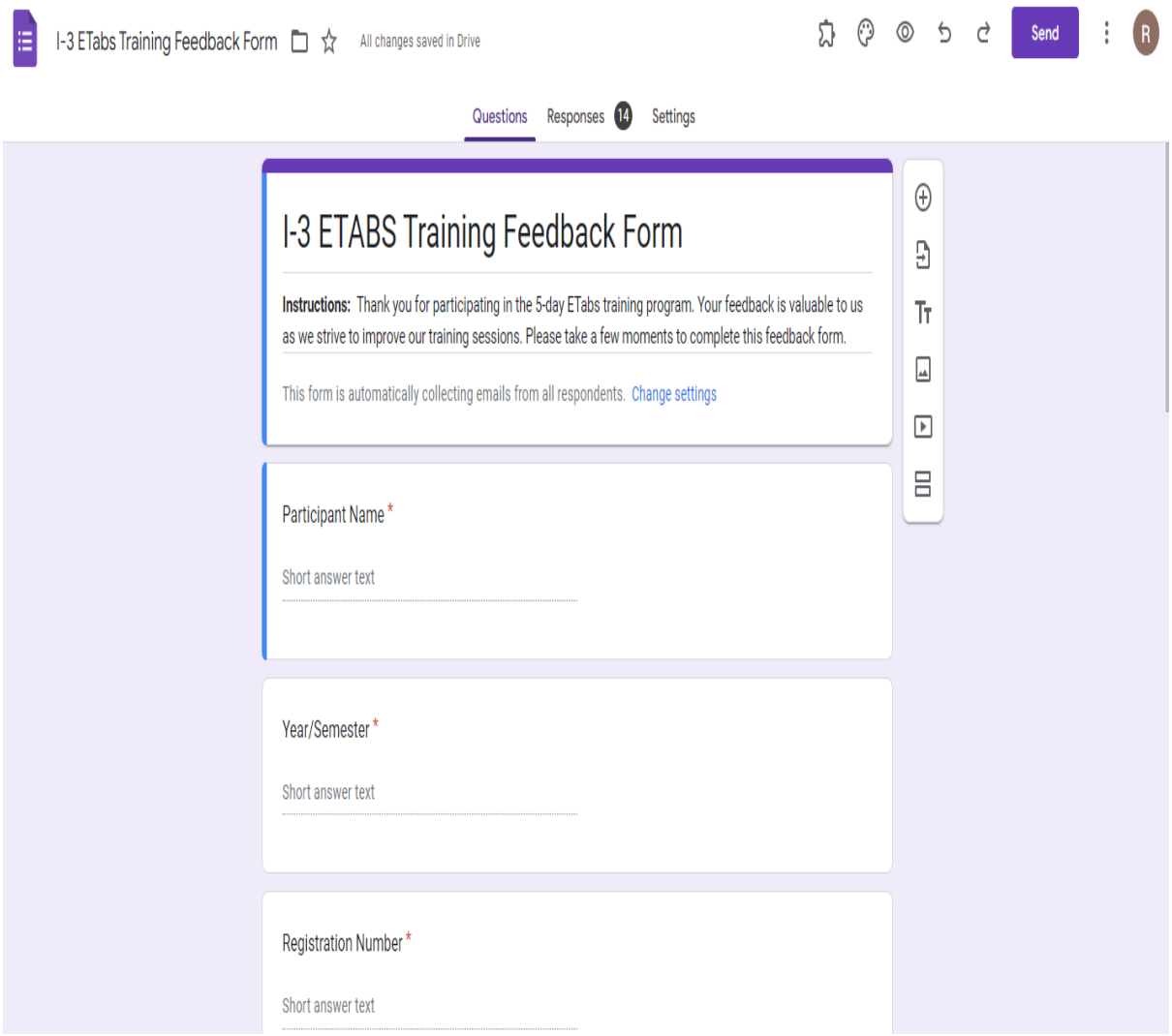
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43	PCE21CE042	SUJATAA KUMARI							
44	PCE21CE043	TANMAY BARGOT							
45	PCE21CE044	TEJAS RATAWAL							
46	PCE21CE045	TILAK RAJ JANGINIA	ABSENT			ABSENT			
47	PCE21CE046	VIJAY KUMAR				ABSENT			
48	PCE22CE703	KASHIF SHAKEEL							
49	PCE22CE704	MANMOHAN SINGH	ABSENT			ABSENT			
50	PCE22CE800	NEETESH MEENA	ABSENT			ABSENT			
51	PCE22CE705	WASIM ALI							

FEEDBACK FORM



POORNIMA
COLLEGE OF ENGINEERING
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CELEBRATING 25 YEARS OF EXCELLENCE

Report - Workshop on Revit Training Program

NAME OF ACTIVITY: - Workshop on **Revit Training Program**

DATE & DURATION: July 2-6, 2024

ORGANIZED BY: Department of Civil Engineering

RESOURCE PERSON: Mr.Prateek Sharma

Trainer Name - Mr. Rohit

COURSE OUTCOME:

S. No.	Course Outcomes
CO1	To understand the basic commands of Revit.
CO2	To Apply the complex conditions in Revit software.
CO3	To Analyze the different structural components by using Revit software

MAPPING COURSE OUTCOMES WITH PO AND PSO

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
CO1	3	-	-	-	-	-	-	-	-	-	-	-	3	-	-
CO2	-	3	-	-	-	-	-	-	-	-	-	-	-	-	3
CO3	-	-	-	-	-	-	-	-	-	-	-	3	-	2	-

OBJECTIVE:

The objective of a workshop on Revit Training Program could be multifaceted:

Introduction to Revit:

- Provide an overview of Revit software, its interface, and basic functionalities.
- Explain the benefits and applications of Building Information Modeling (BIM).

Basic Modeling Techniques:

- Teach students how to create and modify basic building components such as walls, doors, windows, and floors.
- Introduce the concepts of levels and grids.

Advanced Modeling:

- Explore advanced modeling techniques, including the creation of custom families and complex geometries.
- Demonstrate the use of massing tools for conceptual design.

Documentation and Annotation:

- Show how to create and manage construction documents, including plans, sections, elevations, and details.
- Teach annotation tools, such as dimensions, text, and tags.

Collaboration and Coordination:

- Explain how to work on shared projects using work sharing and collaboration tools.
- Introduce clash detection and coordination with other disciplines.

Rendering and Visualization:

- Demonstrate the use of rendering tools to create photorealistic images and walkthroughs.
- Teach basic visualization techniques to enhance presentations.

Project Management:

- Provide insights into project management within Revit, including the use of phases, design options, and project parameters.
- Discuss scheduling and cost estimation tools.

Customization and Automation:

- Introduce the concepts of customization through Revit's API and Dynamo for Revit.
- Demonstrate how to automate repetitive tasks and enhance workflow efficiency.

Sustainability Analysis:

Teach students how to perform energy analysis and sustainability assessments using Revit.

Real-World Application:

- Provide case studies and examples of real-world projects where Revit has been successfully implemented.
- Encourage students to apply learned skills to a small project or design challenge.

Industry Standards and Best Practices:

- Introduce industry standards and best practices for using Revit in professional settings.
- Discuss the importance of adhering to BIM standards and protocols.

CIRCULAR:

Regarding Workshop on REVIT Training Program

1 message

Prateek Sharma <prateek.sharma@poornima.org> 30 June 2024 at 01:31
To: PCE - CIVIL - Batch 2022-2026 <pce.civ.2026@poornima.org>
Cc: HOD CIVIL PCE <hodcivil.pce@poornima.org>, Rituraj Singh Rathore <rituraj.rathore@poornima.org>, Chandra Mohan Sharma <chandra.mohan@poornima.org>, Satendra Kumar Sharma <satendra.sharma@poornima.org>, Lokesh Kumawat <lokesh.kumawat@poornima.org>, Harlal Singh Kataria <harlal.kataria@poornima.org>

Dear students,

I hope this email finds you well. As we all know our department is organizing a workshop on REVIT for the second-year students scheduled from 02/07/2024 to 06/07/2024. As the workshop is a crucial part of the curriculum, we want to ensure a smooth and productive experience for all the participants. It is compulsory to attend the workshop as it is directly related to your placement and the overall development of your technical skills.

I would like to request your assistance in the following activities;
1. Ensuring proper uniform & decorum during the session
2. Mandatory regular attendance
3. Time keeping
4. Facilitating Discussions
5. Q&A Session
6. Feedback google form

Technical Training will be delivered on the "BIM/Revit" for II year Civil-2026 batch students along with Autodesk certification. The cost of this training/workshop with certification is INR 1383/- per student.

Training cost for this workshop will be paid by the College.

If the attendance percentage of a student during this period i.e. July 2 to July 6, 2024 is below 80% then 50% of training cost INR 692 will be deducted from the student's caution money.

If the attendance percentage is below 50% then the entire training cost Rs 1383/- will be deducted from the student's caution money.

Your involvement would greatly contribute to the overall success of the workshop and provide valuable insights for your future.

Here are some key details about the workshop:
Title: Workshop on REVIT
Date: 02/07/2024 to 06/07/2024
Time: 8 A.M. to 3 P.M.
Venue- 1B13
Coordinator- Prateek Sharma

PFA the brochure



Google Form for Registration:

(i3) Day VAC – Technical Electives | PCE-2026 Batch | Even Sem. 2023-24

This form is no longer accepting responses, and has been set to automatically close by tpo@poornima.org.

BROUCHER:



INTRODUCTION:

Autodesk Revit is powerful BIM software that enables architects, engineers, and construction professionals to design, visualize, and manage building projects digitally. It integrates various aspects of building design into a unified model, allowing for efficient collaboration, detailed documentation, and high-quality outcomes.

Why Learn Revit?

Industry Standard: Revit is widely adopted across the AEC industry, making it a valuable skill for professionals.

Enhanced Collaboration: Revit facilitates seamless collaboration among project stakeholders through its integrated BIM environment.

Improved Efficiency: Automate repetitive tasks, streamline workflows, and reduce errors with Revit's intelligent design tools.

Career Advancement: Proficiency in Revit can open doors to new job opportunities and career growth in the competitive AEC field.

This report provides a comprehensive overview of the workshop proceedings, highlighting key insights, learning's, and recommendations gathered from the collective expertise and experiences shared during the sessions.

Syllabus & Session Overview:

CIVIL ENGINEERING SOFTWARE ACADEMY (CESA)

Syllabus for Revit

Civil Engineering Software Academy

Parijat Building, Karve Road, Pune

7447484672 / 9881372569

Description: Autodesk Revit is building information modeling software for Civil engineers, architects, structural engineers, MEP engineers, designers and contractors. It allows users to design a building and structure and its components in 3D, annotate the model with 2D drafting elements, and access building information from the building model's database. Revit is 4D BIM capable with tools to plan and track various stages in the building's lifecycle, from concept to construction and later demolition.

Course Outline:

Introduction to Autodesk Revit • Building Information Modeling • Overview of the Interface • Standard Terminology • Starting Projects • Viewing Commands	**DAY 1**
Basic Drawing and Editing Tools • General Drawing Tools • Editing Elements • Basic Modifying Tools	
Datum Elements - Levels and Grids • Setting Up Levels • Linking and Importing CAD Files	

Drawing and Modifying Walls • Drawing Walls • Modifying Walls • Helpful Editing Tools • Creating wall openings	
Doors and Windows • Adding Doors and Windows • Loading Door and Window Types from the Library • Creating Additional Door and Window Sizes	**DAY 2**
Curtain Walls • Creating Curtain Walls • Adding Curtain Grids • Working with Curtain Wall Panels • Attaching Mullions to Curtain Grids	
Creating Views • Duplicating Views • Adding Callout Views • Setting the View Display • Elevations and Sections	
Floors • Creating Floors • Creating Shaft Openings • Creating Sloped Floors	
Components • Adding Components • Modifying Components	**DAY 3**
Roofs • Creating Roofs • Creating Roofs by Footprint • Reference Planes and Work Planes • Creating Roofs by Extrusion • Cleaning Up Wall and Roof Intersections	
Materials • Adding & Modifying Materials	
Schedules • Adding & Modifying Schedules • Creating Room & Room Schedules • Creating Legends	

Vertical Circulation • Creating Assembled Stairs • Modifying Assembled Stairs • Sketching Custom Stairs • Creating Ramps • Working with Railings	**DAY 4**
Construction Documents • Setting Up Sheets • Placing and Modifying Views on Sheets • Printing Sheets	
Site Design • Creating Topographical Surfaces • Property Lines and Building Pads • Modifying Toposurfaces • Annotating Site Plans Site Components	
Massing Studies • Overview of Massing Studies • Placing Mass Elements • Creating Conceptual Massing • Creating Mass Forms	
Visualisation • Perspectives • Creating Walkthroughs • Exploded Views	**DAY 5**
Rendering • Basic Rendering • Working with Lighting Enhancing Renderings	
Importing and Exporting • Importing and Linking Vector Files • Modifying Imported Files • Importing Raster Image Files • Exporting Files • Exporting for Energy Analysis	
Working with Family • Creating Components in family template	

Day: 1

DATE: 02/07/2024, (Tuesday)

Day 1: Introduction and Basic Modelling

On the first day, participants were introduced to the fundamental concepts of Revit, including its user interface, basic modelling techniques, and essential tools. The sessions focused on creating simple architectural models, which laid a solid foundation for the more complex tasks to follow.

Activity Performed:-

1. Introduction to Revit.
2. Explanation on all the tools available in Revit.
3. Introduction to working with levels.
4. Introduction to draw tools.
5. Practice of various draw tools and practice of drawing walls.
6. Completion of assignment 1.

PHOTOGRAPHS:




GPS Map Camera
Murlipura at Mishra Ka Barh, Rajasthan, India
QV83+3HV, Sitapura, Murlipura at Mishra Ka Barh, Jaipur, Rajasthan 303905, India
Lat 26.765384°
Long 75.853928°
02/07/24 10:36 AM GMT +05:30
Google


GPS Map Camera
Murlipura at Mishra Ka Barh, Rajasthan, India
QV83+3HV, Sitapura, Murlipura at Mishra Ka Barh, Jaipur, Rajasthan 303905, India
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Long 75.853632°
02/07/24 10:44 AM GMT +05:30
Google

Day: 2

DATE: 03/05/2024, (Wednesday)

Day 2: Advanced Modelling and Families

Day two progressed to more advanced modeling techniques, including the creation and modification of complex building components. Attendees learned about Revit families, a critical feature for creating custom components, and how to utilize these effectively to streamline the modelling process.

Activity Performed:-

1. Introduction to staircase in Revit.
2. Drawing of staircases using different draw tools.
3. Completion of assignment 1,2 and 3.
4. Introduction to floors.
5. Drawing floors using different draw tools.
6. Editing of Floors in Revit.



Day: 3

DATE: 04/07/2024, (Thursday)

Day 3: Documentation and Detailing

The third day emphasized the importance of precise documentation and detailing within Revit. Participants explored the tools and techniques for generating construction documents, including plans, sections, elevations, and details. The focus was on producing accurate and professional documentation essential for successful project execution.

Activity Performed:-

1. Introduction to Roofs in Revit.
2. Drawing of Roofs using different draw tools.
3. Editing of Roofs in Revit.
4. Creating an opening for staircase in roofs using editing tools.
5. Drawing walls for staircase top.
6. Completion of staircase top.

PHOTOGRAPHS:



Day: 4

DATE: 05/07/2024, (Friday)

Activity Perform:-

1. Introduction to railings in Revit.
2. Drawing railings using different draw tools.
3. Introduction to families and components in Revit.
4. Placing of Furniture and environment in Revit.
5. Introduction to Toposolid environment.
6. Drawing Toposolid using different draw tools.
7. Creating road in Revit.
8. Assigning material to Road in Revit.
9. Placing of External lights in Toposolid.
10. Completion of assignment 4 & 5.




GPS Map Camera
Murlipura at Mishra Ka Barh, Rajasthan, India
QV83+3HV, Sitapura, Murlipura at Mishra Ka Barh, Jaipur, Rajasthan 303905, India
Lat 26.765378°
Long 75.853913°
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Day: 5

DATE: 06/07/2024, (Saturday)

Day 5: Visualization and Rendering

The final day of the workshop was dedicated to visualization and rendering techniques. Participants explored Revit's capabilities for creating high-quality visual representations of their models, including walkthroughs and photorealistic renderings. These skills are crucial for effectively communicating design intent to clients and stakeholders.

Activity Performed:

1. Completion of Individual assignments by students.
2. Introduction to Mass Elements and structures in Revit.
3. Drawing Mass structures.
4. Creating and assigning Floors, Roofs and Walls in massing and siting.
5. Introduction to Curved or Twisted tall structures in Revit.
6. Introduction to Curtain system and Mullions.
7. Assigning curtain system and mullions to structures.
8. Introduction to Camera perspective and rendering in Revit.



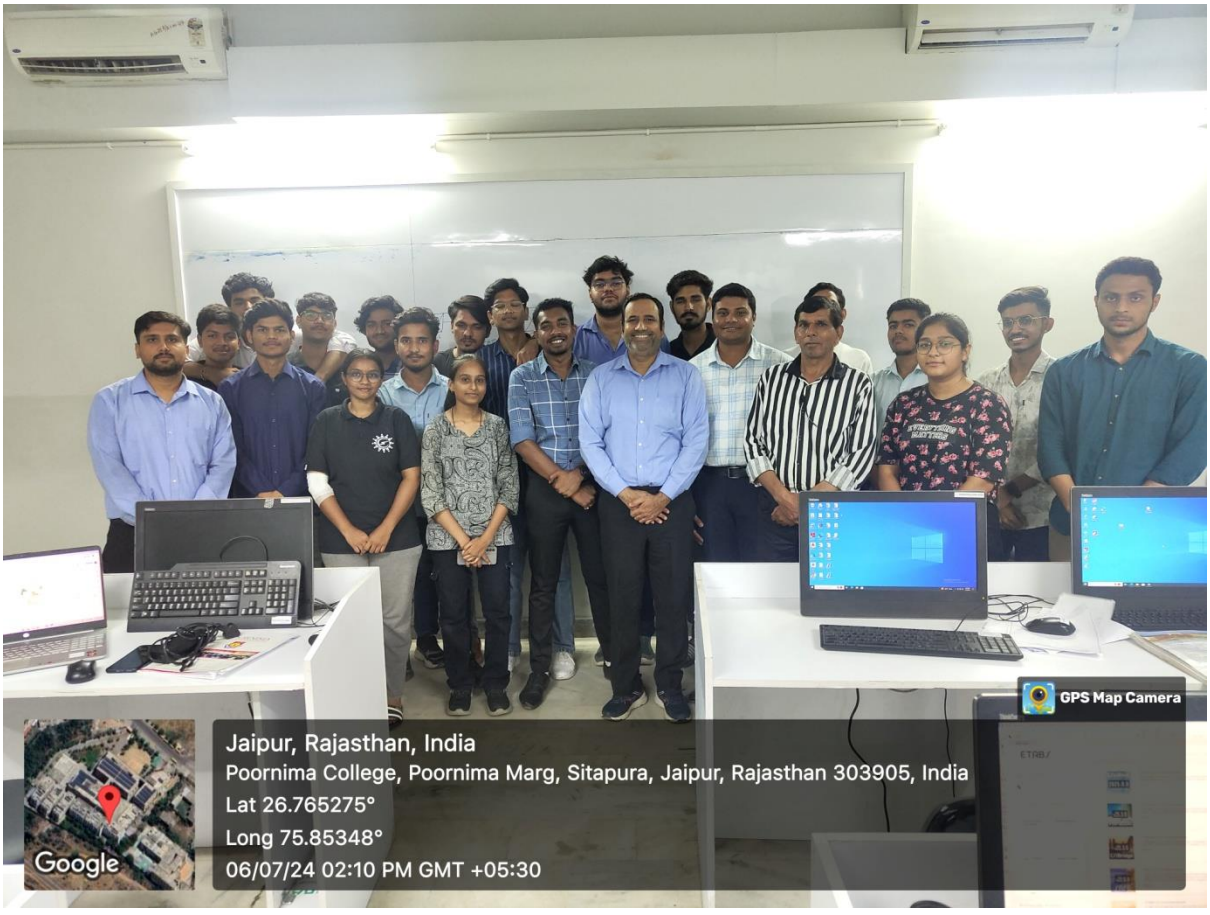

GPS Map Camera
Murlipura at Mishra Ka Barh, Rajasthan, India
QV83+3HV, Sitapura, Murlipura at Mishra Ka Barh, Jaipur, Rajasthan 303905, India
Lat 26.765455°
Long 75.854058°
06/07/24 10:38 AM GMT +05:30
Google

CONCLUSION:

Throughout the workshop, participants engaged in hands-on exercises and real-world scenarios, reinforcing their learning and enabling them to apply their new skills directly to their projects. The collaborative environment fostered knowledge sharing and problem-solving, further enhancing the overall learning experience.

The feedback from participants has been overwhelmingly positive, highlighting the practical applications of the skills acquired and the confidence gained in using Revit for their design and documentation needs. The workshop has not only expanded their technical proficiency but also inspired innovative approaches to their work.

Overall, the workshop was a valuable opportunity to learn from each other and gain practical skills that we can use in our work. We left feeling more confident in our ability to manage construction projects effectively and make informed decisions about costs and quantities.





ATTENDANCE SHEET:

POORNIMA COLLEGE OF ENGINEERING, JAIPUR

DEPARTMENT OF CIVIL ENGINEERING

ATTENDANCE STATUS OF WORKSHOP ON REVIT

Date: 2/07/24

S.N	Reg. No.	Student Name	8-9 AM	9-10 AM	10-11 AM	Lunch	11:40-12:40 PM	12:40 to 01:40 PM	1:40-2:50 PM
1	PCE22CE508	AHTISHAM RASHID	Ahtisham	Ahtisham	Ahtisham		Ahtisham	Ahtisham	Ahtisham
2	PCE22CE001	AJAY YADAV	Ajay	Ajay	Ajay		← ABSENT →		
3	PCE22CE002	ANSH KUMAR DVIVEDI	Ansh	Ansh	Ansh		Ansh	Ansh	Ansh
4	PCE22CE506	ARJUN KUMAR	Arjun	Arjun	Arjun		Arjun	Arjun	Arjun
5	PCE22CE003	ARYAN BAIRWA	Aryan	Aryan	Aryan		Aryan	Aryan	Aryan
6	PCE22CE004	ARYAN YADAV	Aryan	Aryan	Aryan		Aryan	Aryan	Aryan
7	PCE22CE005	HIMANSHU MEENA	←		ABSENT				
8	PCE22CE006	LOKESH KUMAWAT	Lokesh	Lokesh	Lokesh		← ABSENT →		
9	PCE22CE007	MANISH KARWASARA	Manish	Manish	Manish		← ABSENT →		
10	PCE22CE008	MAYANK MEENA	←		ABSENT				
11	PCE22CE009	MOHAMMAD MONISH RAZA							
12	PCE22CE010	MOHAMMED ADIL	Adil	Adil	Adil		Adil	Adil	Adil
13	PCE22CE011	MS ASTHA GARG	Astha	Astha	Astha		Astha	Astha	Astha
14	PCE22CE013	MS JAHNAVI NINAMA	Jahnavi	Jahnavi	Jahnavi		← ABSENT →		
15	PCE22CE012	MS PARUL SHARMA	Parul	Parul	Parul		Parul	Parul	Parul
16	PCE22CE031	NITIN SHARMA	Nitin	Nitin	Nitin		Nitin	Nitin	NITIN
17	PCE22CE015	PAVAN GURJAR	←	ABS		ENT			
18	PCE22CE017	PRAGYA SHEKHAWAT	Pragya	Pragya	Pragya		Pragya	Pragya	Pragya
19	PCE22CE018	RAJESH JANGIR	←		ABSENT				
20	PCE22CE019	ROHIT PRAJAPATI	Rohit	Rohit	Rohit		Rohit	Rohit	Rohit
21	PCE22CE020	SAMEER BAIRWA	←				← ABSENT →		
22	PCE22CE021	SAMEER CHOUDHARY	Sameer	Sameer	Sameer		← ABSENT →		
23	PCE22CE022	SIDDHARTH SAINI	Siddharth	Siddharth	Siddharth		Siddharth	Siddharth	Siddharth
24	PCE22CE023	SUNIL KUMAR RANWA	Sunil	Sunil	Sunil		Sunil	Sunil	Sunil
25	PCE22CE024	TANMAY KUMAR	Tanmay	Tanmay	Tanmay		Tanmay	Tanmay	Tanmay
26	PCE22CE025	TUSHAR JAISWAL	Tushar	Tushar	Tushar		Tushar	Tushar	Tushar
27	PCE22CE026	VISHAL DHAWAN	←	A	BSENT				
28	PCE22CE027	YASHRAJ ADITYA	Yashraj	Yashraj	Yashraj		← ABSENT →		
29	PCE22CE028	YUVRAJ SINGH GURJAR	Yuvraj	Yuvraj	Yuvraj		Yuvraj	Yuvraj	Yuvraj
30	PCE23CE800	ADITYA SAINI							
31	PCE23CE801	AJAY SINGH CHOUHAN	Ajay Singh	Ajay Singh	Ajay Singh		Ajay Singh	Ajay Singh	Ajay Singh
32	PCE23CE802	AMAN VISHAL	Aman	Aman	Aman		Aman	Aman	Aman
33	PCE23CE803	RAVI RAUSHAN	Ravi	Ravi	Ravi		Vivek	Vivek	VIVEK
34	PCE23CE804	VIVEK KUMAR	Vivek	Vivek	Vivek				

POORNIMA COLLEGE OF ENGINEERING, JAIPUR

DEPARTMENT OF CIVIL ENGINEERING

ATTENDANCE STATUS OF WORKSHOP ON REVIT

Date: 3/07/24

S.N	Reg. No.	Student Name	8-9 AM	9-10 AM	10-11 AM	Lunch	11:40-12:40 PM	12:40 to 01:40 PM	1:40-2:50 PM
1	PCE22CE508	AHTISHAM RASHID							
2	PCE22CE001	AJAY YADAV							
3	PCE22CE002	ANSH KUMAR DVIVEDI							
4	PCE22CE506	ARJUN KUMAR							
5	PCE22CE003	ARYAN BAIRWA							
6	PCE22CE004	ARYAN YADAV							
7	PCE22CE005	HIMANSHU MEENA							
8	PCE22CE006	LOKESH KUMAWAT							
9	PCE22CE007	MANISH KARWASARA							
10	PCE22CE008	MAYANK MEENA							
11	PCE22CE009	MOHAMMAD MONISH RAZA							
12	PCE22CE010	MOHAMMED ADIL							
13	PCE22CE011	MS ASTHA GARG						AB	AB
14	PCE22CE013	MS JAHNAVI NINAMA							
15	PCE22CE012	MS PARUL SHARMA							
16	PCE22CE031	NITIN SHARMA	ABSENT						
17	PCE22CE015	PAVAN GURJAR							
18	PCE22CE017	PRAGYA SHEKHAWAT							
19	PCE22CE018	RAJESH JANGIR							
20	PCE22CE019	ROHIT PRAJAPATI							
21	PCE22CE020	SAMEER BAIRWA							
22	PCE22CE021	SAMEER CHOUDHARY							
23	PCE22CE022	SIDDHARTH SAINI							
24	PCE22CE023	SUNIL KUMAR RANWA							
25	PCE22CE024	TANMAY KUMAR							
26	PCE22CE025	TUSHAR JAISWAL	ABSENT						
27	PCE22CE026	VISHAL DHAWAN							
28	PCE22CE027	YASHRAJ ADITYA							
29	PCE22CE028	YUVRAJ SINGH GURJAR							
30	PCE23CE800	ADITYA SAINI							
31	PCE23CE801	AJAY SINGH CHOUHAN							
32	PCE23CE802	AMAN VISHAL							
33	PCE23CE803	RAVI RAUSHAN							
34	PCE23CE804	VIVEK KUMAR							

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DEPARTMENT OF CIVIL ENGINEERING

ATTENDANCE STATUS OF WORKSHOP ON REVIT

Date: 4/07/24

S.N	Reg. No.	Student Name	8-9 AM	9-10 AM	10-11 AM	Lunch	11:40-12:40 PM	12:40 to 01:40 PM	1:40-2:50 PM
1	PCE22CE508	AHTISHAM RASHID							
2	PCE22CE001	AJAY YADAV							
3	PCE22CE002	ANSH KUMAR DVIVEDI							
4	PCE22CE506	ARJUN KUMAR							
5	PCE22CE003	ARYAN BAIRWA							
6	PCE22CE004	ARYAN YADAV							
7	PCE22CE005	HIMANSHU MEENA							
8	PCE22CE006	LOKESH KUMAWAT							
9	PCE22CE007	MANISH KARWASARA							
10	PCE22CE008	MAYANK MEENA							
11	PCE22CE009	MOHAMMAD MONISH RAZA	←	—	ABSENT				→
12	PCE22CE010	MOHAMMED ADIL							
13	PCE22CE011	MS ASTHA GARG							
14	PCE22CE013	MS JAHNAVI NINAMA	←	—	ABSENT				→
15	PCE22CE012	MS PARUL SHARMA							
16	PCE22CE031	NITIN SHARMA							
17	PCE22CE015	PAVAN GURJAR	←	—	ABSENT				→
18	PCE22CE017	PRAGYA SHEKHAWAT							
19	PCE22CE018	RAJESH JANGIR							
20	PCE22CE019	ROHIT PRAJAPATI							
21	PCE22CE020	SAMEER BAIRWA							
22	PCE22CE021	SAMEER CHOUDHARY							
23	PCE22CE022	SIDDHARTH SAINI							
24	PCE22CE023	SUNIL KUMAR RANWA							
25	PCE22CE024	TANMAY KUMAR							
26	PCE22CE025	TUSHAR JAISWAL							
27	PCE22CE026	VISHAL DHAWAN	←	—	ABSENT				→
28	PCE22CE027	YASHRAJ ADITYA							
29	PCE22CE028	YUVRAJ SINGH GURJAR							
30	PCE23CE800	ADITYA SAINI							
31	PCE23CE801	AJAY SINGH CHOUHAN							
32	PCE23CE802	AMAN VISHAL							
33	PCE23CE803	RAVI RAUSHAN							
34	PCE23CE804	VIVEK KUMAR							

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DEPARTMENT OF CIVIL ENGINEERING

ATTENDANCE STATUS OF WORKSHOP ON REVIT

Date: 5/7/24

S.N	Reg. No.	Student Name	8-9 AM	9-10 AM	10-11 AM	Lunch	11:40-12:40 PM	12:40 to 01:40 PM	1:40-2:50 PM
1	PCE22CE508	AHTISHAM RASHID							
2	PCE22CE001	AJAY YADAV							
3	PCE22CE002	ANSH KUMAR DVIVEDI							
4	PCE22CE506	ARJUN KUMAR							
5	PCE22CE003	ARYAN BAIRWA							
6	PCE22CE004	ARYAN YADAV							
7	PCE22CE005	HIMANSHU MEENA					← AB	SENT	
8	PCE22CE006	LOKESH KUMAWAT							
9	PCE22CE007	MANISH KARWASARA							
10	PCE22CE008	MAYANK MEENA							
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14	PCE22CE013	MS JAHNAVI NINAMA	← AB →	←			AB	SEN	T →
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16	PCE22CE031	NITIN SHARMA							
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18	PCE22CE017	PRAGYA SHEKHAWAT							
19	PCE22CE018	RAJESH JANGIR	← AB →	←		A	BJS	ENT	→
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22	PCE22CE021	SAMEER CHOUDHARY							
23	PCE22CE022	SIDDHARTH SAINI							
24	PCE22CE023	SUNIL KUMAR RANWA							
25	PCE22CE024	TANMAY KUMAR							
26	PCE22CE025	TUSHAR JAISWAL				←	AB	SENT	→
27	PCE22CE026	VISHAL DHAWAN	← AB →	←			AB		→
28	PCE22CE027	YASHRAJ ADITYA				←		ABSE	NT →
29	PCE22CE028	YUVRAJ SINGH GURJAR				←	A	BSENT	→
30	PCE23CE800	ADITYA SAINI							
31	PCE23CE801	AJAY SINGH CHOUHAN				←		ABSE	NT →
32	PCE23CE802	AMAN VISHAL	← AB →	←			AB	SENT	→
33	PCE23CE803	RAVI RAUSHAN	← AB →	←			ABSE	NT	→
34	PCE23CE804	VIVEK KUMAR	← AB →	←		A	BSE	NT	→

POORNIMA COLLEGE OF ENGINEERING, JAIPUR

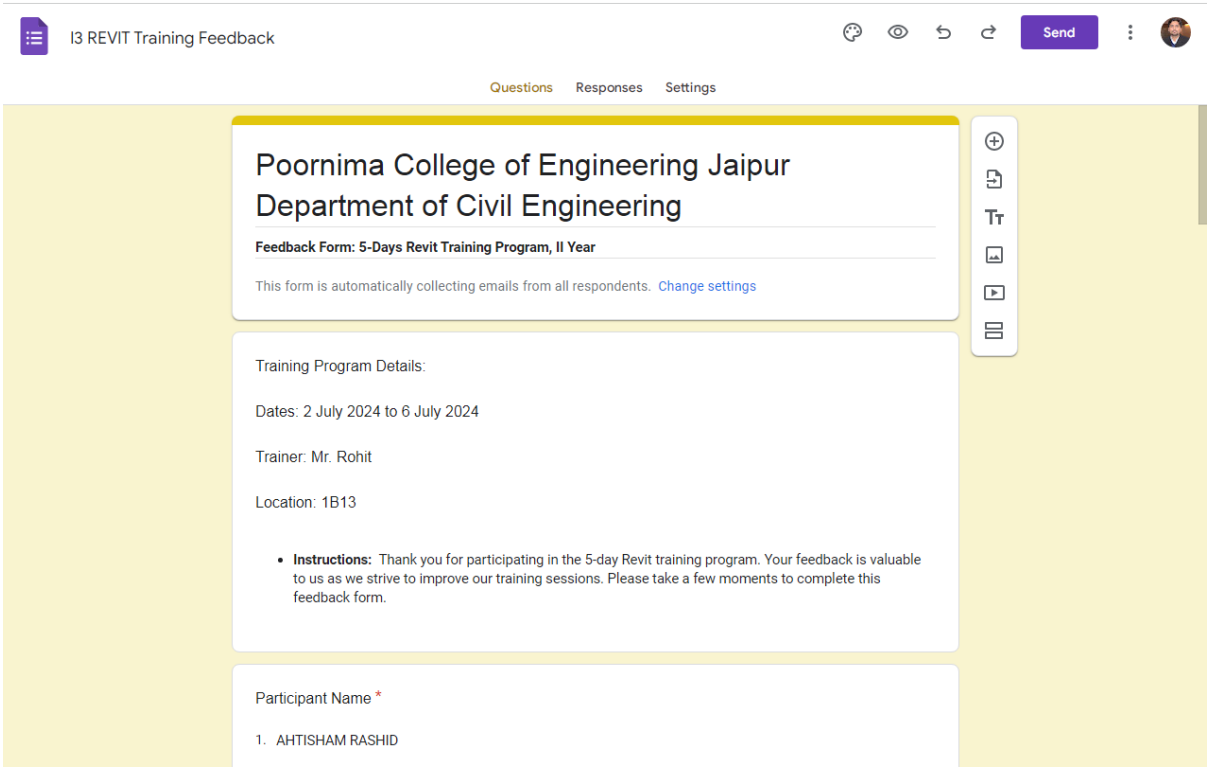
DEPARTMENT OF CIVIL ENGINEERING

ATTENDANCE STATUS OF WORKSHOP ON REVIT

Date: 6/07/24

S.N	Reg. No.	Student Name	8-9 AM	9-10 AM	10-11 AM	Lunch	11:40-12:40 PM	12:40 to 01:40 PM	1:40-2:50 PM
1	PCE22CE508	AHTISHAM RASHID						AB	
2	PCE22CE001	AJAY YADAV						AB	
3	PCE22CE002	ANSH KUMAR DVIVEDI			A	B	SENT		
4	PCE22CE506	ARJUN KUMAR							
5	PCE22CE003	ARYAN BAIRWA							
6	PCE22CE004	ARYAN YADAV				A	B SENT		
7	PCE22CE005	HIMANSHU MEENA							AB
8	PCE22CE006	LOKESH KUMAWAT						AB	AB
9	PCE22CE007	MANISH KARWASARA							
10	PCE22CE008	MAYANK MEENA					AB		
11	PCE22CE009	MOHAMMAD MONISH RAZA							
12	PCE22CE010	MOHAMMED ADIL							
13	PCE22CE011	MS ASTHA GARG							
14	PCE22CE013	MS JAHNAVI NINAMA			A	B	SENT		
15	PCE22CE012	MS PARUL SHARMA							
16	PCE22CE031	NITIN SHARMA			AB		SENT		
17	PCE22CE015	PAVAN GURJAR			A	B	SENT		
18	PCE22CE017	PRAGYA SHEKHAWAT	AB						
19	PCE22CE018	RAJESH JANGIR			A	B			
20	PCE22CE019	ROHIT PRAJAPATI							
21	PCE22CE020	SAMEER BAIRWA							
22	PCE22CE021	SAMEER CHOUDHARY							
23	PCE22CE022	SIDDHARTH SAINI							
24	PCE22CE023	SUNIL KUMAR RANWA							
25	PCE22CE024	TANMAY KUMAR							
26	PCE22CE025	TUSHAR JAISWAL			A	B			
27	PCE22CE026	VISHAL DHAWAN						AB	
28	PCE22CE027	YASHRAJ ADITYA							
29	PCE22CE028	YUVRAJ SINGH GURJAR			A	B			
30	PCE23CE800	ADITYA SAINI							
31	PCE23CE801	AJAY SINGH CHOUHAN				A	B		
32	PCE23CE802	AMAN VISHAL				A	B		
33	PCE23CE803	RAVI RAUSHAN							
34	PCE23CE804	VIVEK KUMAR							

Feedback Form



POORNIMA
COLLEGE OF ENGINEERING

Promoted by Shanti Education Society, Affiliated to Rajasthan Technical University & Approved by AICTE

A Report on

"OBE & NBA ACCREDITATION"

NAME OF ACTIVITY: OBE & NBA ACCREDITATION

DATE & DURATION: 7th to 11th August 2023

TYPE OF ACTIVITY: Co-Curricular

SPONSORS: NITTR, Chandigarh

SUPPORTERS: NITTR, Chandigarh

ORGANIZED BY: Research & Development Cell, PCE

LEARNING OUTCOMES:

LO1-Helps reach education goals through free expression, debates, cooperation, coordination ,etc.

LO2-Develop bits of constructive competition improve skills and competence

LO3-Develop sense of responsibility and belongingness

LO4-Developsdecision-makingskills

LO5-Developsleadership, managerial, and organizing skills

LO6-Creates opportunities to meet with other like-minded students for socialization, self-assessment and cultural awareness.

MAPPINGS WITH PO AND PSO:

LO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO10	PO 11	PO12	PSO 1	PSO 2	PSO 3
LO-1						3	2	2	3	3		2	2		3
LO-2						3	2	2	3	3		2	2		3
LO-3						3	2	2	3	3		2	2		3

NOTICE:

POORNIMA
COLLEGE OF ENGINEERING

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PCE/EC/2023-24/01 **Date: 5-08-2023**

NOTICE

Research & Development Cell PCE

It is to inform you all that "**OBE & NBA ACCREDITATION" Research & Development Cell PCE**are organizing A Short Term Course on **7th to 11th August 2023**. It is mandatory to attend for Faculty and Technical Staff.

Dr. Payal Bansal

Head,Research & Development Cell

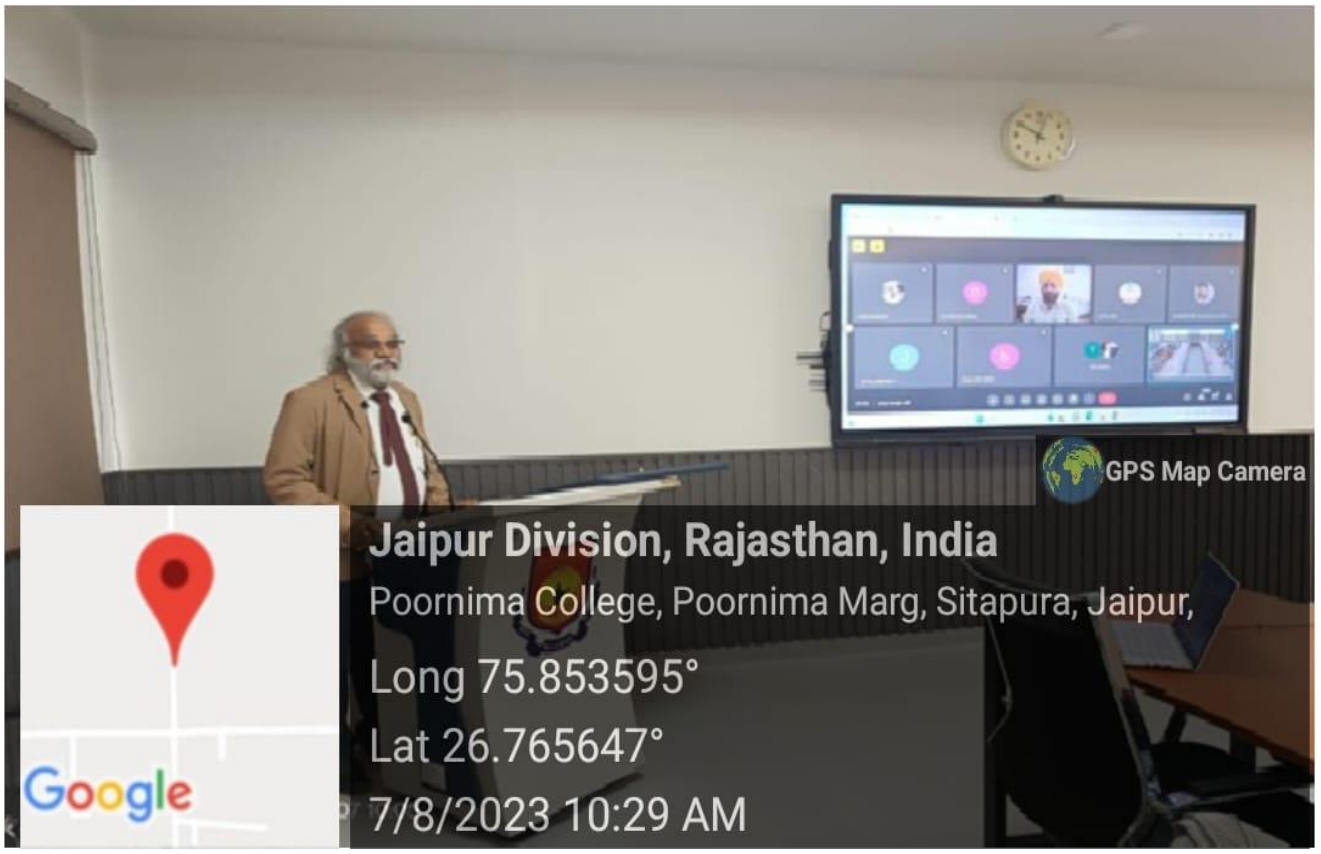
CC:

- To All Concerned
- To Department Notice Board

FLYER/POSTER:



GLIMPSES:

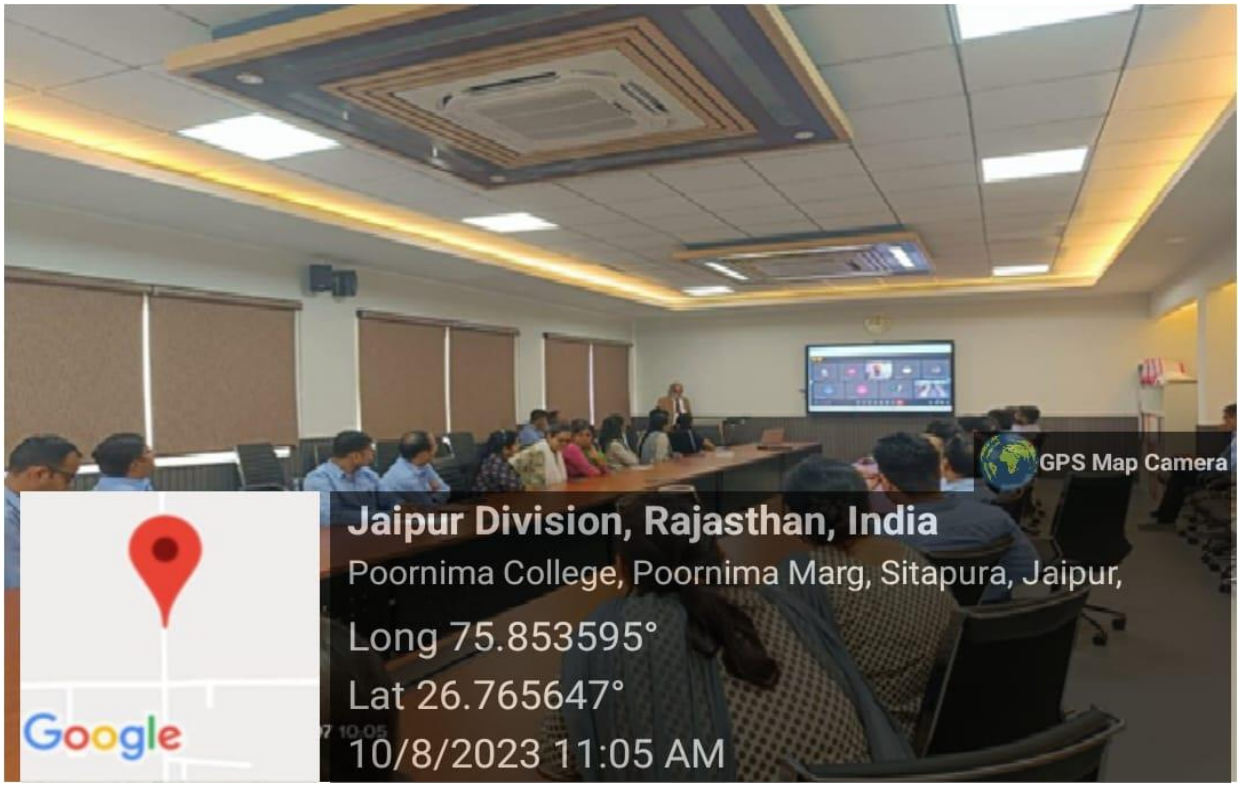

GPS Map Camera
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Poornima College, Poornima Marg, Sitapura, Jaipur,
Long 75.853595°
Lat 26.765647°
7/8/2023 10:29 AM
Google


STC
on
"OBE & NBA Accreditation"
August 7 - 11, 2023
Organized by
REMOTE CENTRE
WITH
POORNIMA
COLLEGE OF ENGINEERING
GPS Map Camera
Jaipur Division, Rajasthan, India
Poornima College, Poornima Marg, Sitapura, Jaipur,
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Lat 26.765647°
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Google


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Poornima College, Poornima Marg, Sitapura, Jaipur,
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Lat 26.765647°
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GPS Map Camera
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Poornima College, Poornima Marg, Sitapura, Jaipur,
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Lat 26.765647°
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GPS Map Camera
Jaipur Division, Rajasthan, India
Poornima College, Poornima Marg, Sitapura, Jaipur,
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Lat 26.765647°
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Google


GPS Map Camera
Jaipur Division, Rajasthan, India
Poornima College, Poornima Marg, Sitapura, Jaipur,
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Lat 26.765647°
10/8/2023 11:05 AM
Google

PARTICIPANT SDETAILS

Attendance Sheet for the Remote Centre STC Participants

Name of the Course: - OBE and NBA Accreditation
O Plan No.: -
Dates: - 07/08/2023 to 11/08/2023
Venue: - Poornima College of Engineering, Jaipur, Rajasthan

S. No.	Participant Name	Designation	Institute Name	Signatures				
				Day 1 Date:7-8-23	Day 2 Date:8-8-23	Day 3 Date:9-8-23	Day 4 Date:10-8-23	Day 4 Date:11-8-23
1	ASHWINI KUMAR	ASSOCIATE PROFESSOR	Poornima University		←AB→			
2	BASUDHA	ASSISTANT PROFESSOR	Poornima University				←AB→	
3	DEVENDRA NATH PATHAK	ASSISTANT PROFESSOR	Poornima College of Engineering, Jaipur, Rajasthan					
4	DHANANJAY KUMAR	ASSISTANT PROFESSOR	Poornima College of Engineering, Jaipur, Rajasthan					
5	DR PANKAJ DHEMLA	PROFESSOR AND VICE PRINCIPAL	Poornima College of Engineering, Jaipur, Rajasthan					
6	DR. MUKESH DIDWANIA	ASSOCIATE PROFESSOR	Poornima College of Engineering, Jaipur, Rajasthan					
7	DR. PAYAL BANSAL	ASSOCIATE PROFESSOR	Poornima College of Engineering, Jaipur, Rajasthan					
8	DR. PRAVIN SONWANE	PROFESSOR	Poornima College of Engineering, Jaipur, Rajasthan					
9	DR. RAJ KUMAR SATANKAR	ASSOCIATE PROFESSOR	Poornima College of Engineering, Jaipur, Rajasthan					

Signature
Local Coordinator

Signature
Head of the institution

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

10	DR. EKATA SHARMA	ASSOCIATE PROFESSOR	Poornima College of Engineering, Jaipur, Rajasthan	Ekata	Ekata	Ekata	Ekata	Ekata
11	DR. GAURAV JAIN	ASSOCIATE PROFESSOR	Poornima College of Engineering, Jaipur, Rajasthan					
12	DR. GHANSHYAM SINGH	ASSISTANT PROFESSOR	Poornima College of Engineering, Jaipur, Rajasthan					
13	DR. HEMANT KAUSHIK	FACULTY	Poornima College of Engineering, Jaipur, Rajasthan					
14	DR. KULDIP SHARMA	ASSOCIATE PROFESSOR	Poornima College of Engineering, Jaipur, Rajasthan					AB
15	MAINA CHANGERIWAL	ASSISTANT PROFESSOR	Poornima College of Engineering, Jaipur, Rajasthan					
16	MAYANK SHARMA	ASSISTANT PROFESSOR	Poornima College of Engineering, Jaipur, Rajasthan					
17	DR. NARAYAN LAL JAIN	PROFESSOR	Poornima College of Engineering, Jaipur, Rajasthan					
18	DR. NEERAJ JAIN	PROFESSOR	Poornima College of Engineering, Jaipur, Rajasthan				AB	
19	DR. NITESH MUDGAL	ASSOCIATE PROFESSOR	Poornima College of Engineering, Jaipur, Rajasthan					
20	DR. PANKAJ GAKHAR	ASSOCIATE PROFESSOR	Poornima College of Engineering, Jaipur, Rajasthan					
21	PRATEEK SHARMA	ASSISTANT PROFESSOR	Poornima College of Engineering, Jaipur, Rajasthan					
22	PRIYA SHEKHAWAT	ASSISTANT PROFESSOR	Poornima College of Engineering, Jaipur, Rajasthan					

Signature
Local Coordinator

Signature
Head of the institution

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
Institutional Area

23	RACHIT SAXENA	ASSISTANT PROFESSOR	Poo..na College of Engineering, Jaipur, Rajasthan					
24	DR. RAJESH KUMAR BATHIJA	PROFESSOR	Poornima College of Engineering, Jaipur, Rajasthan					
25	RITURAJ SINGH RATHORE	ASSISTANT PROFESSOR	Poornima College of Engineering, Jaipur, Rajasthan					
26	SANJAY KUMAWAT	ASSISTANT PROFESSOR	Poornima College of Engineering, Jaipur, Rajasthan					
27	SHARBARI DEB	ASSISTANT PROFESSOR	Poornima University				AB	
28	SHIVANI SAXENA	ASSISTANT PROFESSOR	Poornima College of Engineering, Jaipur, Rajasthan					
29	DR. SHUCHI DAVE	PROFESSOR	Poornima College of Engineering, Jaipur, Rajasthan					
30	SONAM GOUR	ASSISTANT PROFESSOR	Poornima College of Engineering, Jaipur, Rajasthan					
31	SUNIKSHA GUPTA	ASSISTANT PROFESSOR	Poornima University					
32	VAISHALI SONWANE	ASSISTANT PROFESSOR	Poornima University				AB	
33	VINEET SHARMA	ASSISTANT PROFESSOR	Poornima College of Engineering, Jaipur, Rajasthan					

Signature
Local Coordinator

Signature
Head of the institution

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
SI-6, RIICO Institutional Area
JAIPUR

Certificate of FDP:



Certificate No: ICT-10841/23

National Institute of
Technical Teachers Training and Research
Chandigarh

MINISTRY OF EDUCATION, GOVERNMENT OF INDIA

Certificate

This is to certify that

SHUCHI DAVE

POORNIMA COLLEGE OF ENGINEERING, JAIPUR
RAJASTHAN

Participated in the AICTE Recognized Faculty Development Programme

on

OBE and NBA Accreditation

Conducted by

Electronics and Communication Engineering Department

from

07/08/2023 to 11/08/2023 (One Week)

at

Poornima College of Engineering, Jaipur, Rajasthan

CHANDIGARH

Coordinator

Director

FEEDBACK ANALYSIS:

	Effective use of Time	Effectiveness of Theoretical Session	Course Content Planning and Organization	Effectiveness Hands-on Sessions
Strongly Agree	23	20	26	30
Agree	9	11	6	2
Neutral	1	2	1	1
Disagree	0	0	0	0
Strongly Disagree	0	0	0	0

POORNIMA
COLLEGE OF ENGINEERING

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A Report on

"Research Methodology"

NAME OF ACTIVITY: Research Methodology

DATE & DURATION: 19 September 2023

TYPE OF ACTIVITY: Co-Curricular

ORGANIZED BY: Department of Electronics & Communication Engineering

LEARNING OUTCOMES:

Activity-1.1	Students will be able to enhance their knowledge of research.
Activity-1.2	Students will be able to recognize the different scopes of Electronics Engineering in research.
Activity-1.3	Students will be able to analyze their future perspective in the field of Electronics Industry

CO-PO-PSO Mapping: Mapping Levels: 1- Low, 2- Moderate, 3-Strong

CO	PO												PSO		
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
CO1	-	-	-	-	-	3	-	-	-	-	-	-	3	3	3
CO2	-	-	-	-	-	-	-	-	3	-	-	-	3	3	3
CO3	-	-	-	-	-	-	-	-	-	-	-	3	3	3	3

NOTICE:-

POORNIMA
COLLEGE OF ENGINEERING
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PCE/EC/2023-24/ Date: 18-09-2023

NOTICE

Department of Electronics and Communication

It is to inform you all that Department of Electronics & Communication Engineering, Poornima College of Engineering, Jaipur is organize a Session "**Research Methodology**" on 19 September 2023. It is mandatory to Attend for all Students.

Venue:- PCE CG-05
Time :- 12:00 P.M. to 2:00 P.M.

Dr. Garima Mathur
Head, Department of Electronics and Communication Engineering

CC:

- To All Concerned
- To Department Notice Board

FLYER/POSTER:



BRIEF BIO DATA OF RESOURCE PERSON:

Speaker 1: Mr. Mukesh.Alumni 2007-2011, Department of Electronics and Communication Engineering, Poornima College of Engineering, Jaipur Raj. Presently working in Examiner, Patent office Delhi..

ABOUT OF THE SESSION:

At the end of this course, the students should be able to understand some basic concepts of research and its methodologies identify apropriate research topics • select and define appropriate research problem and parameters prepare a project proposal (to undertake a project) organize and conduct research (advanced project) in a more appropriate manner • write a research report and thesis. Dr. Mahesh Bundele, Director, PCE, Jaipur and Mr. Pankaj Dhemla, Vice Principal, PCE, Jaipur gave welcome address and brief description about the Workshop. Speaker took an interactive session with participants. The Session was so informative and nicely presented. After this wonderful session a query session was conducted to resolve the doubts of participants. At last vote of thanks was delivered by Mr. Durgesh Kumar.

Course Objectives

At the end of this course, the students should be able to:

• understand some basic concepts of research and its methodologies.

• identify appropriate research topics.

• select and define appropriate research problem and parameters • prepare a project proposal (to undertake a project).

• organize and conduct research (advanced project) in a more appropriate manner.

• write a research report and thesis Research is systematic, because it follows certain steps that are logical in order.

These steps are: Understanding the nature of problem to be studied and identifying the related area of knowledge. Reviewing literature to understand how others have approached or dealt with the problem. Collecting data in an organized and controlled manner so as to arrive at valid decisions. Analyzing data appropriate to the problem. Drawing conclusions and making generalizations.

Why do we need research?

• To get PhDs, Masters and Bachelors??

• To provide solutions to complex problems

• To investigate laws of nature

• To make new discoveries

• To develop new products

• To save costs

• To improve our life

• Human desires

Research objectives describe what your research project intends to accomplish. They should guide every step of the research process, including how you collect data, build your argument, and develop your conclusions. Your research objectives may evolve slightly as your research progresses, but they should always line up with the research carried out and the actual content of your paper.

GLIMPSES:


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PARTICIPANTS DETAILS:

Poornima College of Engineering

Department of Electronics & Communication

Session 2023-24

Participant Sheet

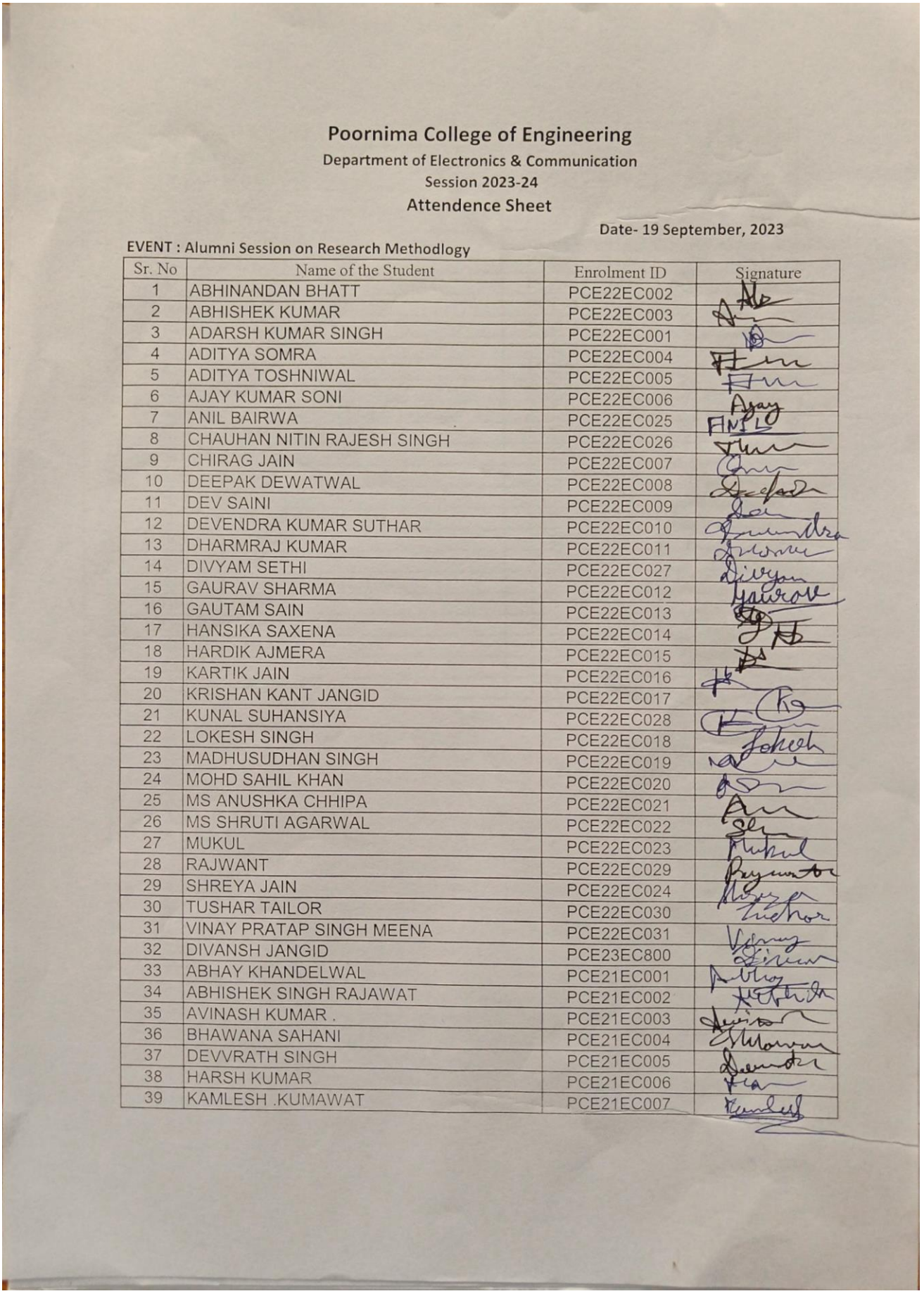
Date- 19 September, 2023

EVENT : Alumni Session on Research Methodlogy

Sr. No	Name of the Student	Enrolment ID
1	ABHINANDAN BHATT	PCE22EC002
2	ABHISHEK KUMAR	PCE22EC003
3	ADARSH KUMAR SINGH	PCE22EC001
4	ADITYA SOMRA	PCE22EC004
5	ADITYA TOSHNIWAL	PCE22EC005
6	AJAY KUMAR SONI	PCE22EC006
7	ANIL BAIRWA	PCE22EC025
8	CHAUHAN NITIN RAJESH SINGH	PCE22EC026
9	CHIRAG JAIN	PCE22EC007
10	DEEPAK DEWATWAL	PCE22EC008
11	DEV SAINI	PCE22EC009
12	DEVENDRA KUMAR SUTHAR	PCE22EC010
13	DHARMRAJ KUMAR	PCE22EC011
14	DIVYAM SETHI	PCE22EC027
15	GAURAV SHARMA	PCE22EC012
16	GAUTAM SAIN	PCE22EC013
17	HANSIKA SAXENA	PCE22EC014
18	HARDIK AJMERA	PCE22EC015
19	KARTIK JAIN	PCE22EC016
20	KRISHAN KANT JANGID	PCE22EC017
21	KUNAL SUHANSIYA	PCE22EC028
22	LOKESH SINGH	PCE22EC018
23	MADHUSUDHAN SINGH	PCE22EC019
24	MOHD SAHIL KHAN	PCE22EC020
25	MS ANUSHKA CHHIPA	PCE22EC021
26	MS SHRUTI AGARWAL	PCE22EC022
27	MUKUL	PCE22EC023
28	RAJWANT	PCE22EC029
29	SHREYA JAIN	PCE22EC024
30	TUSHAR TAILOR	PCE22EC030
31	VINAY PRATAP SINGH MEENA	PCE22EC031
32	DIVANSH JANGID	PCE23EC800
33	ABHAY KHANDELWAL	PCE21EC001

34	ABHISHEK SINGH RAJAWAT	PCE21EC002
35	AVINASH KUMAR .	PCE21EC003
36	BHAWANA SAHANI	PCE21EC004
37	DEVVRATH SINGH	PCE21EC005
38	HARSH KUMAR	PCE21EC006
39	KAMLESH .KUMAWAT	PCE21EC007
40	KASHMI CHOUDHARY	PCE21EC510
41	LOKESH KUMAR .DHAKER	PCE21EC009
42	LOKESH KUMAWAT	PCE21EC010
43	MD ARIF ALAM	PCE21EC023
44	MOHD DAUD QURESHI	PCE21EC011
45	PRIYANSH BAIRWA	PCE21EC012
46	PRIYANSHU SONI	PCE21EC013
47	RAGINI KUMARI	PCE21EC024
48	RAJEEV KUMAR BAG	PCE21EC014
49	RAJENDRA SOLANKI	PCE21EC015
50	RAMAKANT SHARMA	PCE21EC016
51	SAHIL ARORA	PCE21EC017
52	TAMNNA AMERI	PCE21EC020
53	YASH VARDHAN SINGH SOLANKI	PCE21EC022
54	ANSHUL KUMAR JAIN	PCE20EC001
55	ANUSHKA PATEL	PCE20EC002
56	ASHISH KUMAR .	PCE20EC003
57	BHANU SHARMA	PCE20EC004
58	MEENA ASHWINI SEETARAM	PCE20EC005
59	NIKHIL CHOUHAN	PCE20EC008
60	NISHANT SINGH	PCE20EC702
61	PARIHAR HITESH RAMESH	PCE20EC011
62	SURAJ CHAUHAN	PCE20EC012
63	SUSHANK KUMAR	PCE20EC009
64	TARUN VERMA	PCE20EC010
65	TRIPTI JAIN	PCE20EC006
66	APARNA S KUMAR	PCE21EC800

ATTENDANCE SHEET



Poornima College of Engineering

Department of Electronics & Communication

Session 2023-24

Attendence Sheet

Date- 19 September, 2023

EVENT : Alumni Session on Research Methodlogy

Sr. No	Name of the Student	Enrolment ID	Signature
1	ABHINANDAN BHATT	PCE22EC002	
2	ABHISHEK KUMAR	PCE22EC003	
3	ADARSH KUMAR SINGH	PCE22EC001	
4	ADITYA SOMRA	PCE22EC004	
5	ADITYA TOSHNIWAL	PCE22EC005	
6	AJAY KUMAR SONI	PCE22EC006	
7	ANIL BAIRWA	PCE22EC025	
8	CHAUHAN NITIN RAJESH SINGH	PCE22EC026	
9	CHIRAG JAIN	PCE22EC007	
10	DEEPAK DEWATWAL	PCE22EC008	
11	DEV SAINI	PCE22EC009	
12	DEVENDRA KUMAR SUTHAR	PCE22EC010	
13	DHARMRAJ KUMAR	PCE22EC011	
14	DIVYAM SETHI	PCE22EC027	
15	GAURAV SHARMA	PCE22EC012	
16	GAUTAM SAIN	PCE22EC013	
17	HANSIKA SAXENA	PCE22EC014	
18	HARDIK AJMERA	PCE22EC015	
19	KARTIK JAIN	PCE22EC016	
20	KRISHAN KANT JANGID	PCE22EC017	
21	KUNAL SUHANSIYA	PCE22EC028	
22	LOKESH SINGH	PCE22EC018	
23	MADHUSUDHAN SINGH	PCE22EC019	
24	MOHD SAHIL KHAN	PCE22EC020	
25	MS ANUSHKA CHHIPA	PCE22EC021	
26	MS SHRUTI AGARWAL	PCE22EC022	
27	MUKUL	PCE22EC023	
28	RAJWANT	PCE22EC029	
29	SHREYA JAIN	PCE22EC024	
30	TUSHAR TAILOR	PCE22EC030	
31	VINAY PRATAP SINGH MEENA	PCE22EC031	
32	DIVANSH JANGID	PCE23EC800	
33	ABHAY KHANDELWAL	PCE21EC001	
34	ABHISHEK SINGH RAJAWAT	PCE21EC002	
35	AVINASH KUMAR .	PCE21EC003	
36	BHAWANA SAHANI	PCE21EC004	
37	DEVVRATH SINGH	PCE21EC005	
38	HARSH KUMAR	PCE21EC006	
39	KAMLESH .KUMAWAT	PCE21EC007	

40	KASHMI CHOUDHARY	PCE21EC510	
41	LOKESH KUMAR .DHAKER	PCE21EC009	
42	LOKESH KUMAWAT	PCE21EC010	
43	MD ARIF ALAM	PCE21EC023	
44	MOHD DAUD QURESHI	PCE21EC011	
45	PRIYANSH BAIRWA	PCE21EC012	
46	PRIYANSHU SONI	PCE21EC013	
47	RAGINI KUMARI	PCE21EC024	
48	RAJEEV KUMAR BAG	PCE21EC014	
49	RAJENDRA SOLANKI	PCE21EC015	
50	RAMAKANT SHARMA	PCE21EC016	
51	SAHIL ARORA	PCE21EC017	
52	TAMNNA AMERI	PCE21EC020	
53	YASH VARDHAN SINGH SOLANKI	PCE21EC022	
54	ANSHUL KUMAR JAIN	PCE20EC001	
55	ANUSHKA PATEL	PCE20EC002	
56	ASHISH KUMAR .	PCE20EC003	
57	BHANU SHARMA	PCE20EC004	
58	MEENA ASHWINI SEETARAM	PCE20EC005	
59	NIKHIL CHOUHAN	PCE20EC008	
60	NISHANT SINGH	PCE20EC702	
61	PARIHAR HITESH RAMESH	PCE20EC011	
62	SURAJ CHAUHAN	PCE20EC012	
63	SUSHANK KUMAR	PCE20EC009	
64	TARUN VERMA	PCE20EC010	
65	TRIPTI JAIN	PCE20EC006	
66	APARNA S KUMAR	PCE21EC800	

Mr. Dugesh Kumar
Name & Signature
Event Coordinatore

FEEDBACK ANALYSIS:

Feedback was taken from the participants on the following attributes.

The analysis is presented below;

	Attributes	Comments	No. of Comments
PROGRAM	Organizing Level	Excellent	25
		V. Good	24
		Good	7
		Poor	0
TEST	Relevance	Excellent	38
		V. Good	21
		Good	6
		Poor	1
	Depth	Excellent	34
		V. Good	27
		Good	5
		Poor	0
Would you like to attend similar activity in future?		Yes	65
		No	1



One Day Teacher-In-Service-Programme (TISP)ON

"Application of IoT in Industrial Automation"

Organized by:

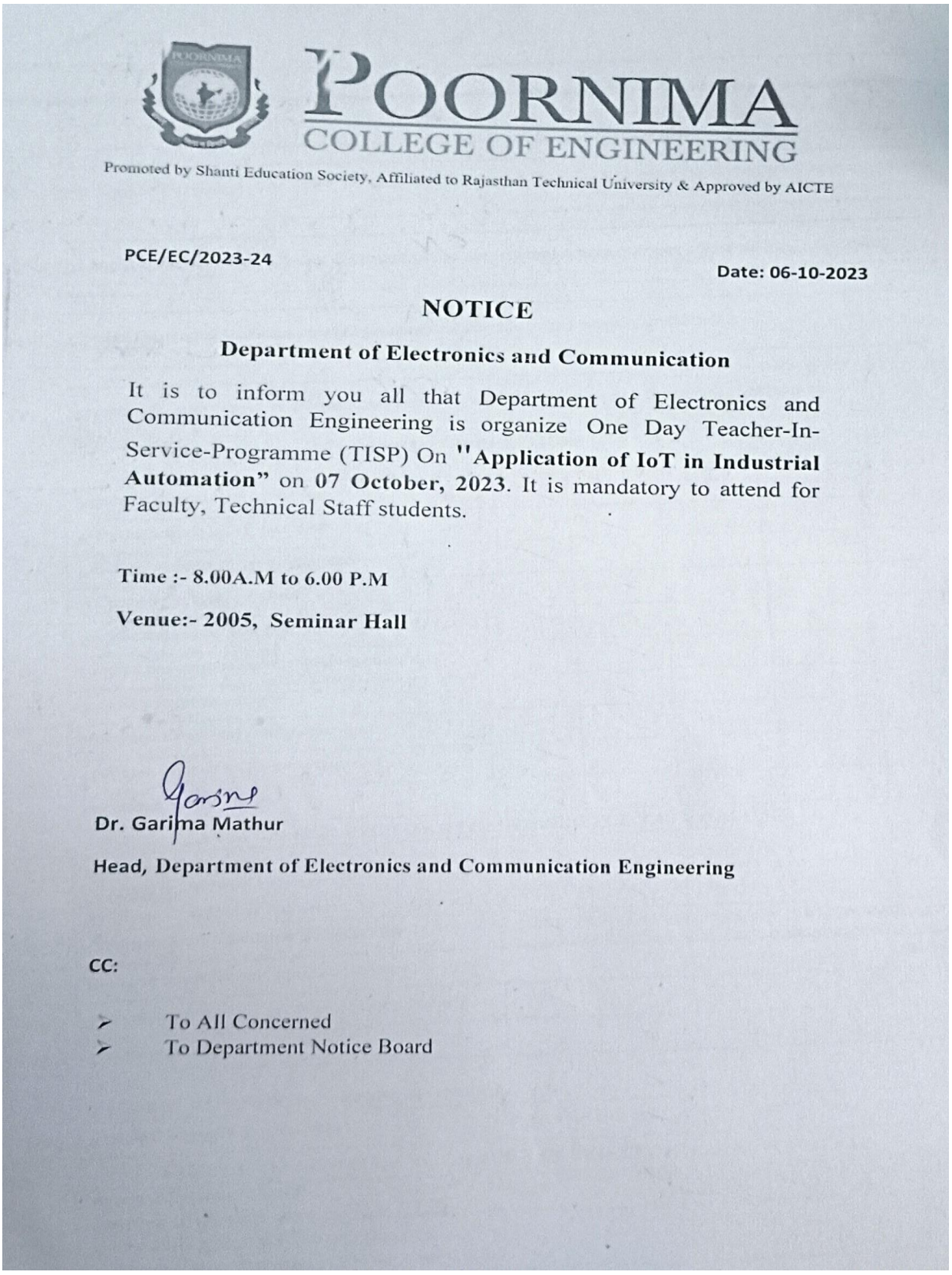
Poornima College of Engineering, Jaipur

In Association with IEEE Delhi Section, IEEE Circuit and Systems Society

(CASS) Delhi Chapter & IEEE Delhi Section LMAG Supported by IEEE Region 10 Industry Relations Committee

Online Platform : WEBEX Conference Main Room:
https://ieeemeetings.webex.com/ieeemeetings/j.php?MTID=m109a5cde7b03061e0ed212c7fc4021cc

NOTICE



POORNIMA
COLLEGE OF ENGINEERING
Promoted by Shanti Education Society, Affiliated to Rajasthan Technical University & Approved by AICTE

PCE/EC/2023-24

Date: 06-10-2023

NOTICE

Department of Electronics and Communication

It is to inform you all that Department of Electronics and Communication Engineering is organize One Day Teacher-In-Service-Programme (TISP) On **"Application of IoT in Industrial Automation"** on **07 October, 2023**. It is mandatory to attend for Faculty, Technical Staff students.

Time :- 8.00A.M to 6.00 P.M

Venue:- 2005, Seminar Hall

Garima

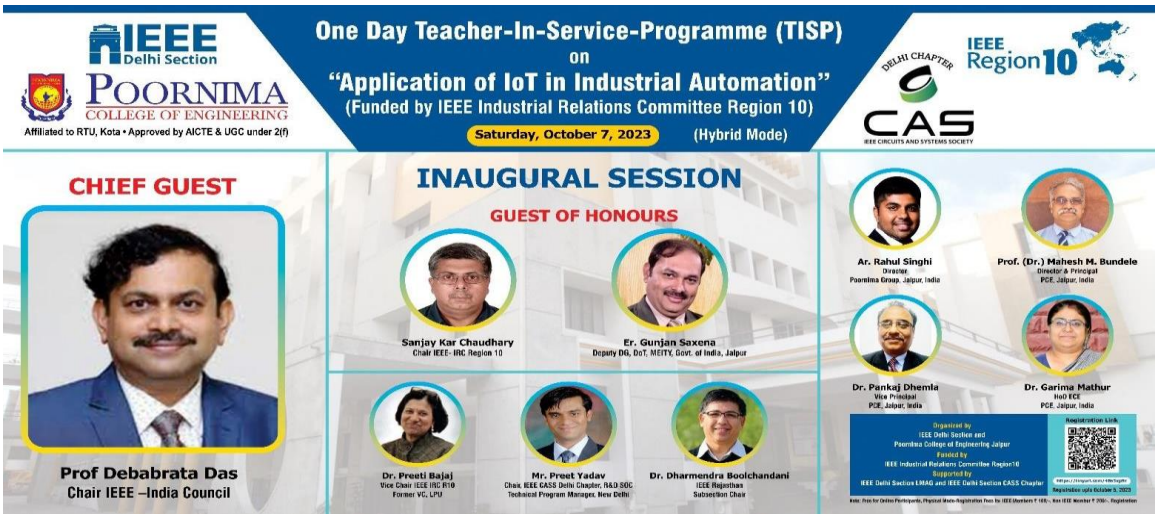
Dr. Garima Mathur

Head, Department of Electronics and Communication Engineering

CC:

- To All Concerned
- To Department Notice Board

FLYER


IEEE Delhi Section
POORNIMA COLLEGE OF ENGINEERING
Affiliated to RTU, Kota • Approved by AICTE & UGC under 2(f)
One Day Teacher-In-Service-Programme (TISP)
on
"Application of IoT in Industrial Automation"
(Funded by IEEE Industrial Relations Committee Region 10)
Saturday, October 7, 2023 (Hybrid Mode)
DELHI CHAPTER
CAS
IEEE CIRCUITS AND SYSTEMS SOCIETY
IEEE Region 10
CHIEF GUEST
Prof Debabrata Das
Chair IEEE –India Council
INAUGURAL SESSION
GUEST OF HONOURS
Sanjay Kar Chaudhary
Chair IEEE- IRC Region 10
Er. Gunjan Saxena
Deputy DG, DoT, MEITY, Govt. of India, Jaipur
Dr. Preeti Bajaj
Vice Chair IEEE IRC R10
Former VC, LPU
Mr. Preet Yadav
Chair, IEEE CASS Delhi Chapter, R&D SOC
Technical Program Manager, New Delhi
Dr. Dharmendra Boolchandani
IEEE Rajasthan
Subsection Chair
Ar. Rahul Singhi
Director
Poornima Group, Jaipur, India
Prof. (Dr.) Mahesh M. Bundele
Director & Principal
PCE, Jaipur, India
Dr. Pankaj Dhemla
Vice Principal
PCE, Jaipur, India
Dr. Garima Mathur
HoD ECE
PCE, Jaipur, India
Organized by
IEEE Delhi Section and
Poornima College of Engineering Jaipur
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IEEE Industrial Relations Committee Region10
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Registration Link


IEEE Delhi Section
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on
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Saturday, October 7, 2023 (Hybrid Mode)
DELHI CHAPTER
CAS
IEEE CIRCUITS AND SYSTEMS SOCIETY
IEEE Region 10
ACADEMIA-INDUSTRY SPEAKER
Mr. Preet Yadav
Chair, IEEE CASS Delhi Chapter, R&D SOC
Technical Program Manager, New Delhi
Dr. Rahul Banerjee
Director
LNMIIT Jaipur
Dr. Nilima Mishra
Club First Robotics
Pvt. Ltd.
Dr. Emmanuel Pilli
MNIT Jaipur
Kamlesh Sanota
Scientist B, National Institute of
Electronics & IT, MEITY Govt. of India
Mr. Ashutosh Singh
Co-Founder & CTO,
Upllairs Pvt. Ltd. Jaipur
Dr. Preeti Bajaj
Vice Chair IEEE IRC R10
Former VC, LPU
Mr. Tarun Shrivastava
Founder & CEO
TISHITU Research Centre, Jaipur
Dr. Usha Choudhary
Dept. of CE
Manipal University, Jaipur
Ms. Pragya Jaiswal
Eigen Technologies Pvt Ltd
Anil Kumar Dahiya
Director
TULA Institute of Technology, Dehradun
Organized by
IEEE Delhi Section and
Poornima College of Engineering Jaipur
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IEEE Industrial Relations Committee Region10
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IEEE Delhi Section
POORNIMA COLLEGE OF ENGINEERING
Affiliated to RTU, Kota • Approved by AICTE & UGC under 2(f)
One Day Teacher-In-Service-Programme (TISP)
on
"Application of IoT in Industrial Automation"
(Funded by IEEE Industrial Relations Committee Region 10)
Saturday, October 7, 2023
(Hybrid Mode)
DELHI CHAPTER
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IEEE CIRCUITS AND SYSTEMS SOCIETY
IEEE Region 10
CHIEF GUEST
Dr. Sanjay Kar Chowdhury
Chair, IRC Region 10
VALEDICTORY SESSION
GUEST OF HONOURS
Prof Debabrata Das
Chair IEEE –India Council
Dr. Prerna Gaur
Chair Elect India Council
Prof A. Q. Ansari
IEEE Delhi Section Chair
Dr. R. K. Asthana
IEEE R10 Chair- IEEE Region 10 LMAG
Dr. S.S. Jamuar
Professor
IIT Chanbad, IEEE R10 LMAG Secretary
Prof. Rajneesh Sharma
IEEE Delhi Section
Secretary
Mr. Preet Yadav
Chair, IEEE CASS Delhi Chapter, R&D SOC
Technical Program Manager, New Delhi
Dr. Preeti Bajaj
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Poornima Group, Jaipur, India
Prof. (Dr.) Mahesh M. Bundele
Director & Principal
PCE, Jaipur, India
Dr. Pankaj Dhemla
Vice Principal
PCE, Jaipur, India
Dr. Garima Mathur
HoD ECE
PCE, Jaipur, India
Organized by
IEEE Delhi Section and
Poornima College of Engineering Jaipur
Funded by
IEEE Industrial Relations Committee Region10
Supported by
IEEE Delhi Section LMAG and IEEE Delhi Section CASS Chapter
Registration Link
Registration upto October 5, 2023

Programme Outline:

One Day Teacher-In-Service-Program (TISP)
on
"Application of IoT in Industrial Automation"
(Funded by IEEE R10 IRC)
(Hybrid Mode)
On
Saturday, October 7, 2023

Organized by:
Poornima College of Engineering, Jaipur
In Association with IEEE Delhi Section, IEEE Circuit and Systems Society (CASS) Delhi Chapter & IEEE Delhi Section LMAG
Supported by IEEE Region 10 Industry Relations Committee
Venue: CG-05 Seminar Hall, PCE
Anchors: Ms. Apoorva Bansal & Dr. Geetika Mathur

Programme Outline	
Saturday, October 7, 2023	
08:00 am – 09.00 am	Reception and Registration
09:00 am – 10.30 am	Inaugural Session & Keynotes Address
10:30 am – 11.00 am	High Tea / Coffee Break
11.00 am -11.25 am	Session 1: Academic Speaker Title: Security and Safety Challenges in Deployment of the HoT in the context of Industrial Automation Resource Person: Dr. Rahul Banerjee, Director LNMIIT Jaipur
11.25 am- 11.50 pm	Session 2: Industry Speaker Title: Application of IoT in Smart Factory 4.0-AI Powered Factory Resource Person: Dr. Nilima Mishra, Club First Robotics Pvt. Ltd.
11.50 pm- 12.15 pm	Session 3: Academic Speaker Title: ZigBSec: Enhancing Security in Zigbee Protocol Resource Person: Dr. Emmanuel Pilli Associate Professor CSE, Associate Dean Research, Co-coordinator IIIT Kota, MNIT Jaipur
12.15 pm- 12.40 pm	Session 4: Industry Speaker Title: Industry IoT: Concepts and Protocols Resource Person: Kamlesh Kumar Samota, Scientist C, National Institute of Electronics & IT, MEITY Govt. of India
12.40 pm- 1.00 pm	Session 5: Industry Speaker Title: Technology for Heterogeneous IoT devices Resource Person: Mr. Ashutosh Singh, Co-Founder & CTO, UPFLAIRS Pvt. Ltd. Jaipur
1.00 pm – 1.50 pm	Lunch Break
1.50 pm – 2.50 pm	Session 6: Panel Discussion Title: Engaging into Co-innovation between Industry and Academia

One Day Teacher-In-Service-Program (TISP)
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Venue: CG-05 Seminar Hall, PCE
Anchors: Ms. Apoorva Bansal & Dr. Geetika Mathur

	Panellists: 1. Mr. Ashutosh Singh, Co-Founder & CTO, UPFLAIRS Pvt. Ltd. Jaipur **2. Kamlesh Samota, Scientist B, National Institute of Electronics & IT, MEITY Govt. of India** **3. Mr. Tarun Shrivastava, Founder & CEO, TISHITU Electronics New Delhi** **4. Pragya Jaiswal, Eigen Technologies Pvt Ltd** **5. Mr. Preet Yadav Chair, IEEE CASS Delhi Chapter, R&D SOC Technical** **6. Dr. Mahesh Bundele, Principal & Director PCE** **Moderator: Preeti Bajaj, Vice Chair IEEE IRC R10, Former VC, LPU**
2.50 pm – 3.15 pm	**Session 7: Industry Speaker** **Title: Application of IIoT in Li-Fi Communication & Industry 5.0 with AI** **Resource Person: Mr. Tarun Shrivastava, Founder & CEO, TISHITU Electronics Jaipur**
3.15 pm – 3.40 pm	**Session 8: Academic Speaker** **Title: Evolution in Communication for IoT** **Resource Person: Dr. Usha Choudhary, Dept. of CE, Manipal University, Jaipur**
3.40 pm – 4.00 pm	**Tea Break**
4.00 pm – 4.25 pm	**Session 9: Industry Speaker** **Title: Recent Trends and Challenges in IoT** **Resource Person: Pragya Jaiswal, Eigen Technologies Pvt Ltd**
4.25 pm – 4.50 pm	**Session 10: Academic Speaker** **Title: Application of IoT and Machine Learning in Industry** **Resource Person: Anil Kumar Dahiya, Director TULA Institute of Technology, Dehradun**
4.50 pm – 5.45 pm	**Valedictory Session**

Detail Schedule of Inaugural Session

One Day Teacher-In-Service-Program (TISP)
on
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On
Saturday, October 7, 2023
Organized by:
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In Association with IEEE Delhi Section, IEEE Circuit and Systems Society (CASS) Delhi Chapter & IEEE Delhi Section LMAG
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Inaugural Session

Saturday, October 7, 2023
Venue: CG-05 Seminar Hall PCE
Time: 9.00 am to 10.30 am (IST)

Anchors: Dr. Kuldeep Sharma & Ms. Tripti Verma **Co-ordinator**: Dr. Garima Mathur

S. No	Activity	Duration	Time
1	Reporting and Registration of Delegates	45 Min	08:00 am-09:00 am
2.	**Arrival of Guests & Group Photograph of Dignitaries**	02 Min	09:00 am-09:02 am
3.	Welcome of Dignitaries by the anchors & **Ganesh Vandana**	03 Min	09:02 am-09:05 am
4.	Request the dignitaries for lighting of lamp (Parallel Saraswati Vandana Audio) • **Chief Guest: Prof Debabrata Das,** Chair IEEE India Council • **Guest of Honor: Sanjay Kar Chaudhary**, Chair- IRC Region 10 • **Guest of Honor, Er. Gunjan Saxena,** Deputy Director General, DoT, Ministry of Communications, Govt. of India, Jaipur • **Dr. Preeti Bajaj**, Vice Chair IEEE IRC R10, Former VC, LPU • **Mr. Preet Yadav** Chair, IEEE CASS Delhi Chapter, R&D SOC Technical Program Manager, NXP Semiconductors, Delhi • **Dr. Dharmendra Boolchandani,** IEEE Rajasthan Subsection Chair • **Dr. Mahesh Bundele**, Principal & Director, PCE • **Ar. Rahul Singhi**, Director Poornima Group • **Dr. Pankaj Dhemla**, Vice Principal, PCE • **Dr. Garima Mathur,** HoD ECE, PCE	03 Min	09:05 am-09:08 am
5.	• **Felicitation of Chief Guest** Prof. D Das, Chair IC by Ar. Rahul Singhi • **Felicitation of Guest of Honour** Dr Sanjay Kar Chowdhury Chair, IRC R10 by Dr. Mahesh Bundele • **Felicitation of Er. Gunjan Saxena,** Deputy Director General, DoT, Ministry of Communications, Govt. of India, Jaipur **by** Mr. Preet Yadav • **Felicitation of** Dr. Preeti Bajaj by Dr. Pankaj Dhemla • **Felicitation of** Mr. Preet Yadav by Dr. Garima Mathur • **Felicitation of** Dr. D. Boolchandani by Dr. Praveen Sonware	03 Min	09:08 am-09:11 am
6	Welcome address by **Dr. Mahesh Bundele**, Principal & Director, PCE	04 Min	09:11 am-09:15 am
7	Introduction to the Program and the Chief Guest **Prof Debabrata Das** by **Dr. Preeti Bajaj**, Vice Chair IEEE IRC R10, Former VC, LPU	05 Min	09:15 am-09:20 am
8.	Video Message of **Prof Lance Fung , Director IEEE R10**	10 Min	09:20 am-9:30 am
9	Keynote Address by **Dr Sanjay Kar Chowdhury** Chair, IRC R10	10 Min	09:30 am-09:40 am
10	Address by **Er. Gunjan Saxena,** Deputy Director General, DoT **Jaipur**	05 Min	09:40 am-09:45 am
11.	Inaugural Address by the **Chief Guest Prof Das** Chair India Council	40 Min	09:45 am-10:20 am
12.	Vote of Thanks by **Mr. Preet Yadav**, Chair, IEEE CASS Delhi Chapter, R&D SOC Technical Program Manager, NXP Semiconductors, Delhi	05 Min	10:20 am-10:25 am
13.	**Group Photograph**	05 Min	10.25 am-10:30 am

There were 325 online registrations and more than 100 offline registrations from different organizations across the globe.

Arrival of Guests;





The event started with the welcome of the dignitaries;





At the start of the event there was Ganesh Vandana by the students of Poornima Collegeof Engineering Jaipur.



Followed by Lamp Lighting;



Followed by Welcome of Guests;





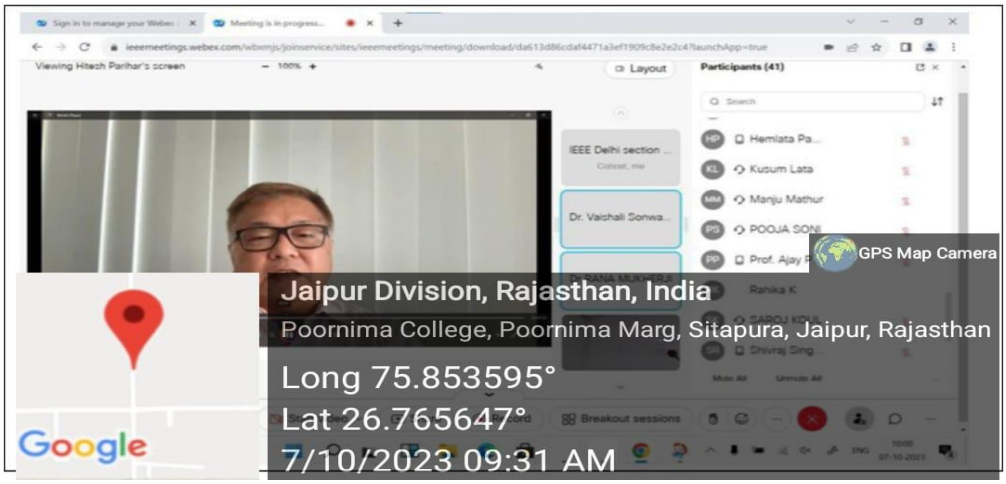
Welcome Address by Dr. Mahesh Bundele;



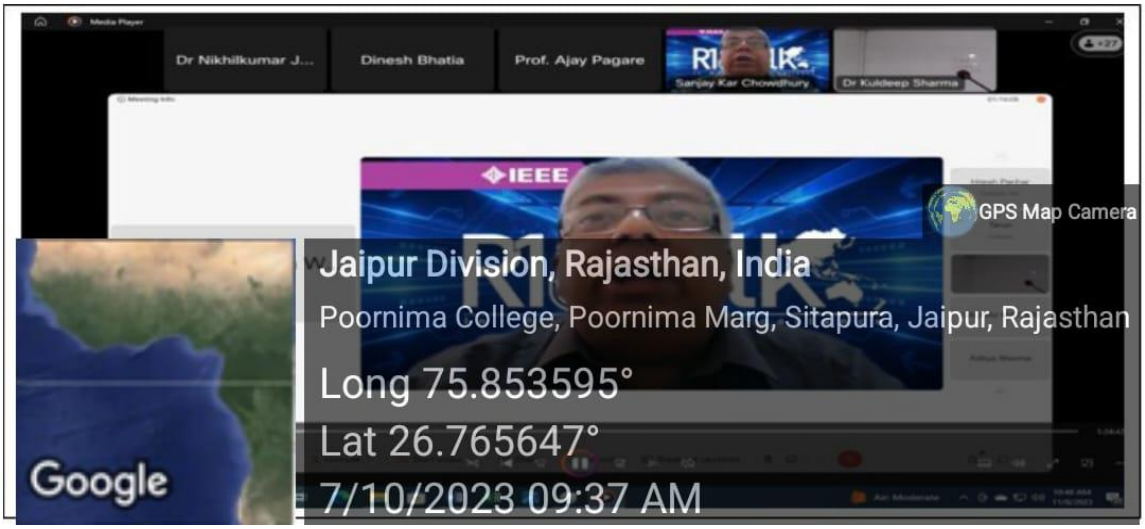
Introduction of Program by Dr. Preeti Bajaj;



Video Message by Prof. Lance



Followed by Keynote Address by Sanjay Kar Chowdhary



Address by Mr. Gunjan Saxena



Chief Guest: Prof Debabrata Das, Chair IEEE India Council.

About the chief Guest: -Prof. Debabrata Das is Director of IIIT Bangalore (IIITB). Prof. Das's main areas of research interest are IoT and Wireless Access Network's MAC, QoS, and power saving. He has been Principal investigator of multiple sponsored projects from Intel, Hewlett Packard, Microsoft, Motorola Research, Nokia, Govt. of India in the areas of Broadband Wireless MAC/QoS/Energy-saving, IMS. Prof. Das has received multiple awards, including the Prof. K. Sreenivasan Memorial Award 2017 and the Global IEEE MGA Achievement Award 2012. He is a Chair, or Member, of several councils and committees, including Chair-Elect 2021 IEEE India Council; Board Member of IIIT Bhubaneswar; and a Technical/Steering/Empower Committee member of multiple Departments of the Government of India and Government of Karnataka.

Guest of Honor

Guest of Honor: Sanjay Kar Chowdhury, Chair- IRC Region 10

Mr. Sanjay Kar Chowdhury graduated in Electrical Engineering from Jadavpur University in 1987 and thereafter completed Masters in Power System Engineering from IIT Kharagpur.
He has been in the business of Electric power transmission & distribution for the last 28 years, working on Condition Based Maintenance & re-engineering of maintenance procedure of Transformers, Switchgears, outdoor switchyard equipment's. He developed a new working methodology on the concept of Refurbishment of large power transformers having more than 20 years of age. In the last 5 years he has introduced the concept of Asset Management and Regime formulation in CESC.

Guest of Honor: Er. Gunjan Saxena, Deputy Director General, DoT, Ministry of Communications,Govt. of India, Jaipur

Er. Saxena is an I.T.S. officer of 1986 batch, while working in the Dept. of Telecom and BSNL for the last 35 years, he has worked for planning, development, operations and maintenance of telecom networkin Rajasthan, Gujarat and Uttar Pradesh. He has seen and worked for transition of Indian telecom from manual 'number-please' system to today's high tech 5G system.

Dr. Preeti Bajaj, Vice Chair IEEE IRC R10, Former VC, LPU

She is on the council on management of AIMA, FICCI higher education committee, CII Higher Education Committee, New Delhi, Uttar Pradesh Steering Committee of NEP 2020 and CII Northern regional Council co-chairs and others. She is very active IEEE volunteer for the last 24 plus years. Passionate about outcome-based education; she has trained more than 2000 people on OBE PAN India. She is advocator of learn unlearn and relearn and has bagged many awards to her credit.

Mr. Preet Yadav Chair, IEEE CASS Delhi Chapter, R&D SOC Technical Program Manager, NXPSemiconductors, Delhi

He has long association with IEEE Circuits and Systems Society (CASS) and contributed to ISCAS, APCCAS and many other CASS initiatives globally. He is Associate Editor of IEEE Sensors Alert. He is a senior member of IEEE solid-state circuits society and IEEE Standards Association.

Dr. Dharmendra Boolchandani, IEEE Rajasthan Subsection Chair.

He is Professor In-Charge Training and Placement Cell, MNIT Jaipur. He researched in Surrogate models for Analog and Digital subsystems, Interface circuits for On Chip MEMS Based Sensor and Actuators, MEMS Based Inertial Sensors.

Group Photograph of Inaugural Ceremony:



x

Session 1: Academic Speaker

Time: 11:00 am - 11:25 am

Topic: Security and Safety Challenges in Deployment of the IIoT in the context of Industrial

AutomationResource Person: Dr. Rahul Banerjee, Director LNMIIT Jaipur

Online Platform : WEBEX Conference Main Room : https://ieeemeetings.webex.com/ieeemeetings/j.php?MTID=m109a5cde7b03061e0ed212c7fc4021cc

Summary: Dr. Rahul Banerjee, the Director of LNMIIT Jaipur, kicked off the conference with an insightful session the security and safety challenges associated with deploying the Industrial Internet of Things (IIoT) in industr automation. He highlighted the critical importance of addressing security concerns when integrating II technologies into industrial processes to ensure the safety and efficiency of operations. Dr. Banerjee's presentati emphasized the need for robust security measures in IIoT deployments.

He provides an overview of Industrial Internet of Things (IIoT) security, focusing on various aspects, challeng and emerging trends in the field. The key discussion points include Zero Trust Access, Network SegmentatioMultiple Security Levels/Rings, and Standardization Aspects.

He discuss about the various examples like robot arm welding machine, water sanitization, and other secur challenges. He concluded with the statement that Industrial IoT security is a multifaceted challenge that require holistic approach. Implementing Zero Trust Access, network segmentation, multiple security levels, and stayi informed about emerging security technologies are essential steps toward safeguarding IIoT environments. As t field continues to evolve, organizations must adapt and embrace emerging security measures to protect their ass effectively. Session was successfully hosted by Ms Appoorva Bansal

Glimpses:



Session 2: Industry Speaker

Time: 11:25 am - 11:50 am

Topic: Application of IoT in Smart Factory 4.0 - AI Powered Factory

Resource Person: Dr. Nilima Mishra, Club First Robotics Pvt. Ltd.

Online Platform : WEBEX Conference Main Room :
https://ieeemeetings.webex.com/ieeemeetings/j.php?MTID=m109a5cde7b03061e0ed212c7fc4021cc

Summary: Dr. Nilima Mishra from Club First Robotics Pvt. Ltd. delivered an engaging presentation on the application of the Internet of Things (IoT) in Smart Factory 4.0, which incorporates artificial intelligence (AI) to enhance manufacturing processes. After dedicating 5 years serving in the Academic sector as a teacher in an engineering college her career has completely turned from CEO of the Club First Techno EduSolutions to the Director of First Automation and now the Director of Club First Robotics Pvt. Ltd., a renowned company in the field of R&D and robotics known for the Indian Manufacturing company of Robots.

She discussed the ways in which IoT technologies and AI can transform traditional factories into intelligent, efficient, and interconnected environments. Her insights shed light on the potential for IoT to drive innovation and productivity in industrial settings.

During this session, Dr. Mishra has taken us on a journey into the realm of Smart Factory 4.0, demonstrating how IoT and artificial intelligence converge to transform traditional manufacturing facilities into highly intelligent, interconnected, and efficient entities.

Glimpses:



Session 3: Academic Speaker

Time: 11:50 am - 12:15 pm

Topic: ZigBSec: Enhancing Security in Zigbee Protocol

Resource Person: Dr. Emmanuel Pilli, MNIT Jaipur

Online Platform : WEBEX Conference Main Room :
https://ieeemeetings.webex.com/ieeemeetings/j.php?MTID=m109a5cde7b03061e0ed212c7fc4021cc

Summary: Dr. Emmanuel Pilli, representing MNIT Jaipur, delved into the subject of enhancing security within the Zigbee protocol. His presentation discussed the specific security challenges and potential vulnerabilities within Zigbee, and the strategies and technologies that can be employed to bolster the security of Zigbee-based IoT networks. This session provided valuable insights into ensuring the confidentiality and integrity of data in IoT systems.

Dr. Emmanuel S. Pilli's insightful presentation provided a comprehensive overview of the Internet of Things (IoT) and its connectivity standards, with a specific focus on ZigBee technology. The report highlighted the pivotal role played by the Connectivity Standards Alliance (formerly Zigbee Alliance) in shaping the IoT landscape. Dr. Pilli elucidated the ZigBee Protocol Stack and its layered architecture, emphasizing the significance of the Zigbee Cluster Library in simplifying IoT application development. Furthermore, his discussion on security in ZigBee, particularly the ZigBSec framework, underscored the critical role of robust security mechanisms in safeguarding IoT ecosystems. In a succinct paragraph, Dr. Pilli's presentation served as a comprehensive guide to understanding the essentials of ZigBee and its relevance in the rapidly evolving IoT industry. He also motivated the participants to cover those area of research which is new and where less work have done and more scope of research.

Glimpses:



Session 4: Industry Speaker

Time: 12:15 pm - 12:40 pm

Topic: Industry IoT: Concepts and Protocols

Resource Person: Kamlesh Samota, Scientist B, National Institute of Electronics & IT, MEITY Govt. of India

Summary: Kamlesh Samota, a Scientist B from the National Institute of Electronics & IT, MEITY Govt. of India, shared his expertise on Industry IoT, focusing on concepts and protocols. He highlighted the key principles and protocols that underpin IoT deployments in industrial settings, offering a comprehensive understanding of the core technologies involved in Industry IoT. His insights were valuable for those looking to delve into the specifics of implementing IoT in industry.

The presentation provided a solid foundation for understanding IIoT, emphasizing its crucial role in various industries. Samota delved into the key concepts underpinning IIoT, shedding light on the diverse array of protocols used for communication and data exchange within industrial environments. The session's content was not only informative but also relevant, making it evident that IIoT is a pivotal driver of industrial advancements and innovations. This insightful session left attendees with a better understanding of the core elements of IIoT and its potential to reshape industries, offering an essential foundation for those seeking to navigate the evolving landscape of industrial connectivity and automation.

Glimpses:



Session 7: Industry Speaker

Time: 3:15 pm - 3:40 pm

Topic: Application of IIoT in Li-Fi Communication & Industry 5.0 with AI

Resource Person: Mr. Tarun Shrivastava, Founder & CEO, TISHITU Electronics Jaipur

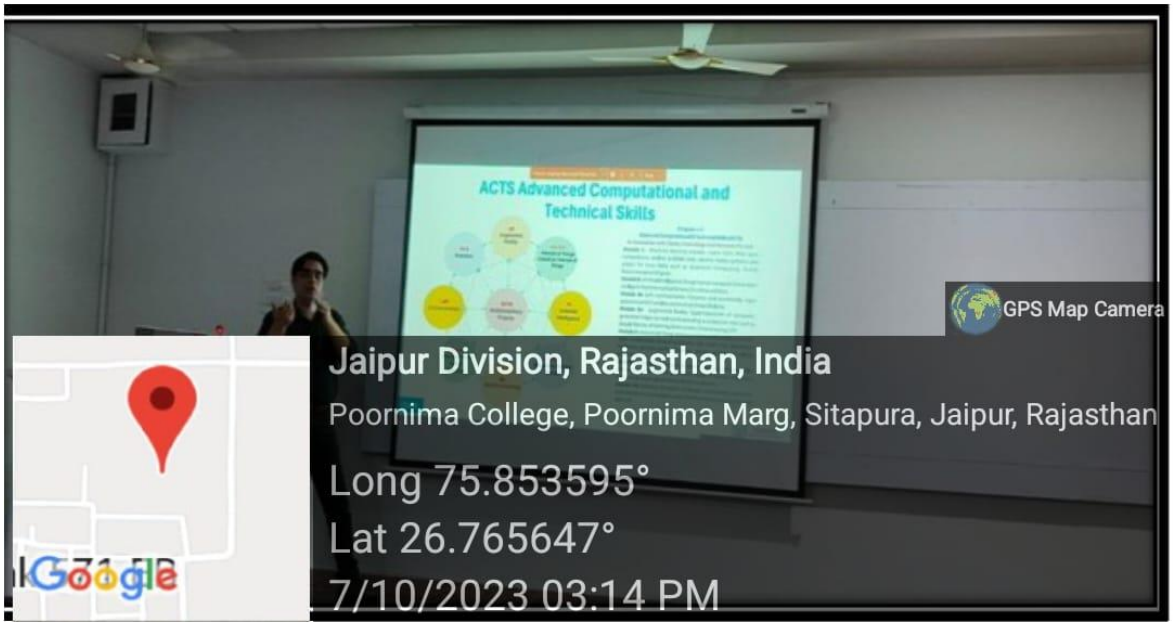
Online Platform : WEBEX Conference Main Room :
https://ieeemeetings.webex.com/ieeemeetings/j.php?MTID=m109a5cde7b03061e0ed212c7fc4021cc

Summary: In this session, Mr. Tarun Shrivastava, the Founder & CEO of TISHITU Electronics Jaipur, explored the intriguing applications of the Industrial Internet of Things (IIoT) in Li-Fi communication and Industry 5.0 with the integration of artificial intelligence (AI). He discussed the potential for Li-Fi, which uses light signals for data transmission, to enhance communication in industrial settings. Furthermore, he

shed light on how Industry 5.0 and AI can revolutionize manufacturing processes. This presentation provided a glimpse into the cutting-edge technologies shaping the future of industry.

In this session, Mr. Tarun Shrivastava provided a comprehensive overview of the exciting developments in Visible Light Communication (Li-Fi) technology, emphasizing its potential for high-speed data transfer over distances as great as 50 kilometers at speeds of 10 Gigabits per second. He explored the intersection of Li-Fi with IoT, particularly in the context of Narrow Inverse Pulse mode, and the numerous advantages it brings to Industry 5.0. Tarun Shrivastava also highlighted the challenges in Li-Fi, including potential security vulnerabilities. Notably, he showcased a collaborative venture between an Algerian startup and Tishitu that is pioneering Li-Fi IoT and AI applications, emphasizing the significance of rapid prototyping and the role of ACTS (Advanced Computational and Technical Skills). The session delved into machine learning and behavioral analysis, as well as sentimental data analysis through Natural Language Processing. Mr. Shrivastava's inventions, such as Brain Wave Device Control, LI-FI Communication, and Audio LI-FI Communication, underscored the innovative potential of Li-Fi and its applications in the modern tech landscape.

Glimpses:



Session 8: Academic Speaker

Time: 3:40 pm - 4:00 pm

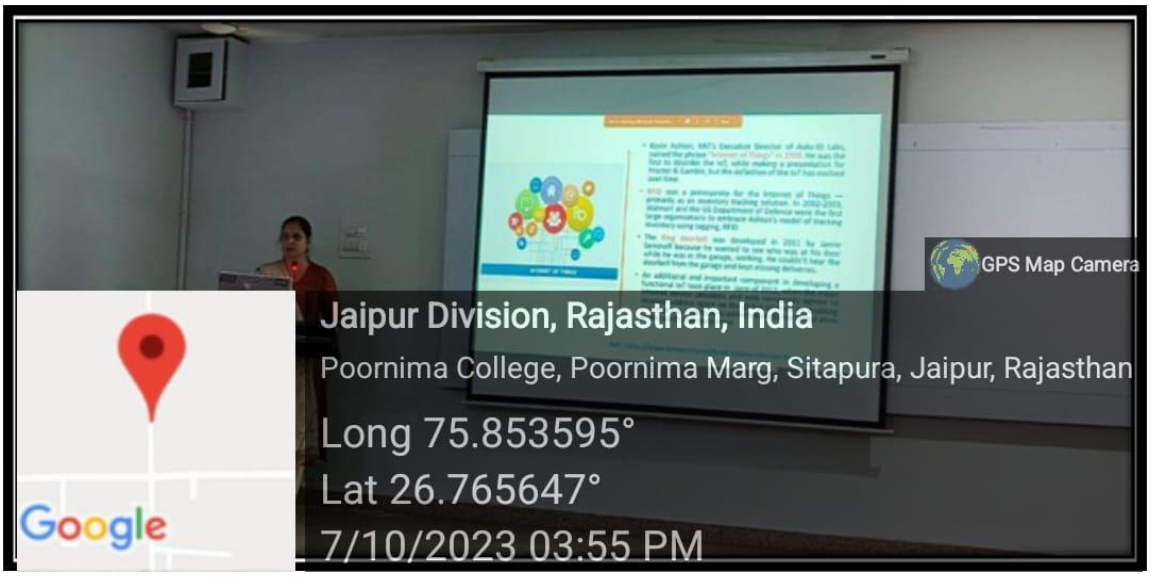
Topic: Evolution in Communication for IoT

Resource Person: Dr. Usha Choudhary, Dept. of CE, Manipal University, Jaipur

Online Platform : WEBEX Conference Main Room :
https://ieeemeetings.webex.com/ieeemeetings/j.php?MTID=m109a5cde7b03061e0ed212c7fc4021cc

Summary: Dr. Usha Choudhary, representing the Department of Computer Engineering at Manipal University, Jaipur, delivered a thought-provoking presentation on the evolution of communication in the context of the Internet of Things (IoT). She discussed the changing landscape of communication technologies and their impact on the IoT ecosystem. Dr. Choudhary's insights into the evolving communication landscape provided attendees with a deeper understanding of the challenges and opportunities in the IoT domain.

Glimpses:



Session 9: Industry Speaker

Time: 4:25 pm - 4:50 pm

Topic: Recent Trends and Challenges in IoT

Resource Person: Pragya Jaiswal, Eigen Technologies Pvt Ltd

Online Platform : WEBEX Conference Main Room :
https://ieeemeetings.webex.com/ieeemeetings/j.php?MTID=m109a5cde7b03061e0ed212c7fc4021cc

Summary: Pragya Jaiswal, a representative from Eigen Technologies Pvt Ltd, addressed the audience with a session on the recent trends and challenges in the Internet of Things (IoT). Her presentation offered a comprehensive overview of the latest developments and emerging technologies in the IoT field. Furthermore, she highlighted the obstacles and challenges that IoT professionals and organizations must navigate in this dynamic and evolving landscape.

Glimpses:



Session 10: Academic Speaker

Time: 4:50 pm - 5:45 pm

Topic: Application of IoT and Machine Learning in Industry

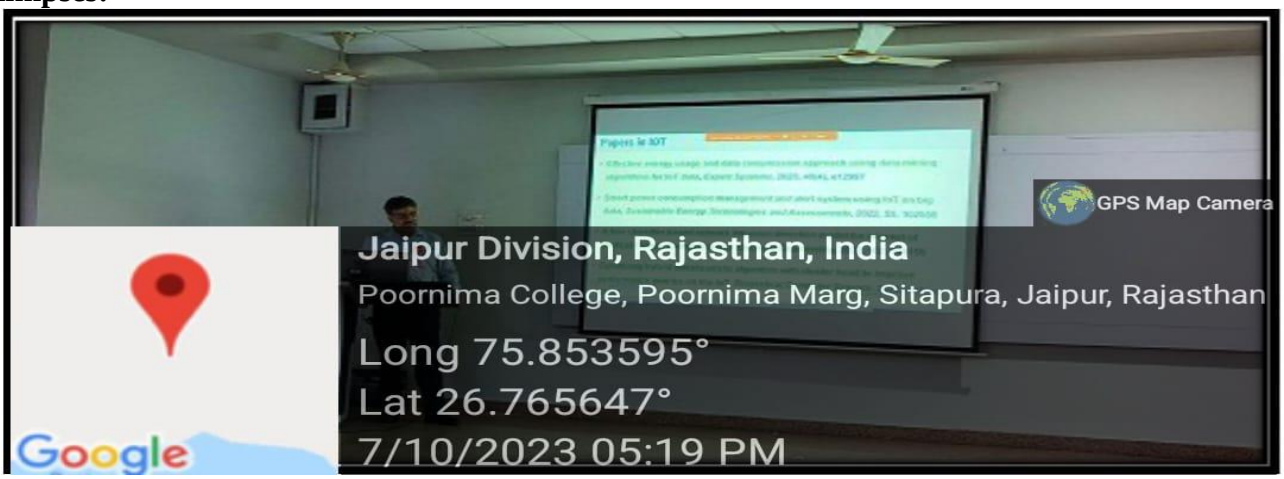
Resource Person: Anil Kumar Dahiya, Director TULA Institute of Technology, Dehradun

Online Platform : WEBEX Conference Main Room :
https://ieeemeetings.webex.com/ieeemeetings/j.php?MTID=m109a5cde7b03061e0ed212c7fc4021cc

Summary: The penultimate session was led by Anil Kumar Dahiya, the Director of the TULA Institute of Technology, Dehradun. Mr. Dahiya's presentation focused on the practical application of IoT and machine learning in industry. He shared insights into how IoT and machine learning technologies can be harnessed to optimize industrial processes and decision-making. Attendees gained a deeper understanding of the synergy between these two transformative technologies.

In this comprehensive session led by Anil Kumar, an array of diverse applications of the Internet of Things (IoT) was explored, spanning industries such as agriculture, energy, defense, education, healthcare, and more. The session highlighted the multifaceted characteristics of IoT, emphasizing its role in asset tracking, embedded applications, waste management, and safety and security solutions. The IoT stack and enabling technologies that underpin this transformative field were discussed, shedding light on the intricate network of interconnected devices and systems.

Glimpses:



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63	Tripti Verma	PCE	Asst. Prof.	No	No	8619335166
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65	Rajshree Pareek	PCE	Technical Asst.	No	No	8432186125
66	Manish Srivastava	VGU	Asst. Prof.	No	No	9413968128
67	Dr. Virender Sharma	ACESIIT	Professor	No	No	8225819180
68	Vishal Rohela	GIT	Asst. Prof.	No	No	9799810642
69	Gautam Gunjan	GIT	Asst. Prof.	No	No	8290162932
70	Pradeep Kumar	PCE	Asst. Prof.	No	No	8058652180
71	Mansingh Meena	VGU	Asst. Prof.	No	No	969466012
72	Amit Gupta	PCE	Proctor	No	No	9001893265
73	Dr. Payal Bansal	PCE	Asso. Prof.	No	No	9785487195
74	Dr. Meetu Nag	PCE	Asso. Prof.	No	No	9829339925
75	Mayank Sharma	PCE	Asst. Prof.	No	No	9413040458
76	Dr. Garima Mathur	PCE	Professor	No	No	9829393517
77	Dr. Devender Somwanshi	PCE	Registrar	No	No	9829255102
78	Dr. Pran Nath Dadhich	PCE	Professor	No	No	9460907039
79	Dr. Pankaj Dhemla	PCE	Vice Principal			9829261155
80	Dr. Mahesh Bundele	PCE	Director & Principal			9828999440
81	Dr. Rekha Nair	PCE	Professor & Dean			9928015794
82	Reshma Ajmera	PIET	Asst. Prof.	No	No	9983753504
83	Atul Dadhich	VIT	Asst. Prof.	No	No	7690996239
84	Satish Jangid	VIT	Asst. Prof.	No	No	818869626
85	Dr. Shekhar Yadav	Banasthali	Asst. Prof.	No	No	7891463850

86	Reena Sharma	CIITM	Asst. Prof.	No	No	9887895959
87	Naveen Porwal	PIET	Asst. Prof.	No	No	9950809440
88	Dr. Vishnu Sharma	PU	Asst. Prof.	No	No	9783142214
89	Toni Shankar	CIITM	Asst. Prof.	No	No	6378459168
90	Uttam Kumar	Anand	Asst. Prof.	No	No	946067593
91	Vivek Kumar	CIITM	Asst. Prof.	No	No	9694965709
92	Dr. Raghunandan	Arya	Professor	No	No	9414552184
93	S. S. Pura	GIT	Asst. Prof.	No	No	9887552788
94	Dr. Sanjeev Gupta	K.N. Modi	Asst. Prof.	No	No	8769065042
95	Ankur Mishra	JNU	Asst. Prof.	No	No	8101519298
96	Nikhil Sodani	SGVU	Asst. Prof.	No	No	8955618686
97	Dipender Kumar	JNU	Asst. Prof.	No	No	9926749792
98	Krishna Mishra	SGVU	Asst. Prof.	No	No	800338254
99	Chandra Shekhar	JNU	Asst. Prof.	No	No	988322996
100	Dr. Kirti Vyas	Arya	Asst. Prof.	No	No	9928034345
101	Dr. Ashok Kajla	Arya	Professor	No	No	7432046732

Poornima College of Engineering

Departmment of Electronics & Communication

Session 2023-24

Online Applicant Attendence Sheet

Date- 7 October, 2023

EVENT : One Day Teacher-In-Service-Program (TISP) on "Application of IoT in Industrial Automation"

S. No.	Name of Applicant	Designation	Affiliation	Attendance
1	PRATIK BHANSALI	Assistant Professor	BTU	P
2	Dr.Avnish Bora	Director	JIET, Jodhpur	P
3	Dr. Sanjay Gaur	Professor	JIET, Jodhpur	P
4	Sumit Chouhan	Assistant Professor	JIET, Jodhpur	P
5	Dr Shaloo Dadheech	Associate Professor	Autonomous	P
6	Dr. Kusum Lata	Associate Professor	The LNM Institute of Information Technology, Jaipur	P
7	DINESH KUMAR	PhD Scholar	IIT MANDI	P
8	Dr. Ashish Sharma	Assistant Professor	Jaipur Engineering College and Research Center	P
9	Geeta Tiwari	Assistant Professor	RTU Kota	P
10	Dr. Anu Tonk	Assistant Professor-Sr Scale	The NorthCap University	P
11	Swati Goel	Ph.D Scholar	Chitkara University Institute of Engineering & Technology (CUIET), Punjab	P
12	Mohd.Murtaja	Assistant Professor	Chaudhary Charan Singh University Campus, Meerut	P
13	Rakhshanda Jabeen	Research Scholar (Ph.D)	Jamia Millia Islamia University, New delhi	P
14	Dr. Sanjeev Kumar Sharma	Professor	JSS Academy of Technical Education, Noida	P
15	Dr. Pankaj Dadheech	Professor (CSE)	Swami Keshvanand Institute of Technology, Management & Gramothan (SKIT), Jaipur	P
16	Dr. Madhav sharma	Associate Professor	Poornima Institute of Engineering and Technology	P
17	UDIT MAMODIYA	ASSISTANT PROFESSOR	Poornima Institute of Engineering and Technology	P
18	Shruti Jain	Professor	JUIT, Solan	P
19	Sushil Kumar Jain	Associate Professor	Poornima University	P
20	Dr.A.ANUSHYA	ASSOCIATE PROFESSOR	Poornima University	P
21	Suniksha Gupta	Assistant Professor	Poornima University	P
22	Dr. Seema Srivastava	Assistant Professor	Bennett University	P
23	Dr. Sharbari Deb	Assistant Professor	Poornima University	P
24	Dr. Khushboo	Assistant Professor	Vivekananda Institute of Professional Studies- Technical Campus	P
25	Harish Pamnani	Assistant Professor	Poornima University	P
26	Sagar Nailwal	Student	Chandigarh University	P

27	Shivani sharma	Assistant professor	Poornima university	P
28	Dr. Basudha Dewan	Assistant Professor	Poornima University Jaipur	P
29	Jyotsana singh	Teaching assistant	Poornima University	P
30	Dr. Manoj Gupta	Professor, EEE	Poornima University	P
31	Ganesh narayan prajapat	Assistant professor	poornima university	P
32	S.N.Vijay	Assistant professor	RTU Kota	P
33	Bhupinder Verma	Director	Nextgen Education	P
34	Shreya Tyagi	PhD student	IIITD	P
35	Mohammed Firdos Sheikh	Associate Professor	Poornima University	P
36	Er.Aditya Sharma	Assistant Professor	UGC	P
37	Reena Sharma	Assistant Professor	Poornima College of Engineering	P
38	Dr. Kriti Sankhla	Associate Professor	Poornima University	P
39	Dr. Anu Tonk	Assistant Professor- Sr. Scale	The NorthCap University Gurugram	P
40	ER.GAURAV MATHUR	Assistant Professor	UGC	P
41	Rekha Rani Agarwal	Professor	RTU	P
42	Surender Hans	Associate Professor	Poornima College of Engineering	P
43	Buddhi Prakash Sharma	Research Scholar	Birla Institute of Technology and Science, Pilani	P
44	Nirupama M P	Assistant Professor	BML Munjal University	P
45	Aayushi sharma	Research Scholar	Poornima university	P
46	Dr. Siddhartha Sarkar	Senior Scientist	CSIR-CSIO, Chandigarh	P
47	Ankita Purohit	Associate Professor	Ms.	P
48	Dr.Santosh Jangid	Head of Department ECE	B K Birla Institute of Engineering & Technology,Pilani	P
49	DR RANA MUKHERJI	Associate Professor,	THE ICFAI UNIVERSITY JAIPUR	P
50	Dr.Monika khatri	Professor	Poornima university	P
51	Dr. Bright Keswani	Professor	Poornima University, Jaipur	P
52	Sahaj Saxena	Assistant Professor	Thapar Institute of Engineering and Technology	P
53	Dr. Rajasekaran S	Professot	University of Technology and Applied Sciences - Ibri, Oman	P
54	Dr. Sagar Motdhare	Assistant Professor	Indian Institute of Information Technology, Nagpur	P
55	Harshita Agarwal	Assistant professor	RTU kota	P
56	Dr S Srinivasulu Raju	Assistant professor	VR SIDDHARTHA ENGG COLLEGE	P
57	Dr. Monica Bhutani	Assistant Professor	Guru Gobind Singh Indraprastha University, New Delhi	P
58	Praveen Prakashrao	Assistant Professor	Dr.Rajendra Gode Institute of Technology and	P
59	Likhitkar	Assistant Professor	Research Amravati Maharashtra	P
60	Dr. Megha	Associate Professor, Assistant Dean, Research & Consultancy	DIT University, Dehradun, India	P
61	Dr. Shakti Kundu	Associate Professor	Manipal University Jaipur, Rajasthan, India	P
62	Dr Ashok Kumar Kajla	Prof.	Arya College of Engineering &IT	P
63	Jyotsna Joshi	Assistant Professor	VJTI, Mumbai	P
64	Dr.K.Radhika	Professor	Muthayammal Engineering College (Autonomous)	P
65	Deependra Khandelwal	Assistant Professor	JEC KUKAS JAIPUR	P
66	Prof Surendra Kumar Yadav	Professor	JECRC University	P
67	Vivek Prakash	Assistant Professor	Banasthali Vidyapith	P
68	Ashish Mathur	Assistant Professor	Banasthali Vidyapith	P
69	Monika Malik	Assistant Professor	JSS ACADEMY OF TECHNICAL EDUCATION NOIDA	P
70	Dr. Nagaraj M. Lutimath	Associate Professor, Computer Science and Engineering	Dayananda Sagar Academy of Technology and Management, Bengaluru	P

71	Rakesh Kumar	Assistant professor	UGC	P
72	Shweta Agrawal	Assistant professor	Rtu	P
73	Prof. (Dr.) Sunil Gupta	Professor, HOD	Jaipur National University, Jaipur	P
74	Mithlesh Arya	Associate professor	Swami keshvanand Institute of Technology Management and Gramothan	P
75	Dr. Durgesh Srivastava	Associate professor	Chitkara university	P
76	Chandni kirpalani	Professor	Poornima University	P
77	Shalinin Singhal	Assistant Professor	SKIT M&G Jaipur	P
78	Dr Gajanand Sharma	Associate Professor	JECRC University	P
79	Vivek Sharma	Assistant Professor	Manipal University Jaipur	P
80	Sohan Lal Gupta	Assistant professor	RTU	P
81	Rajesh Kanwadia	Assistant Professor	RTU	P
82	Ambresh p A	Asst Prof	GUG	P
83	Geethamani S	Assistant professor	Bharathiar University	P
84	Sandeep Bishla	Research Scholar	Manav Rachna International Institute of Research and Studies, Faridabad	P
85	Ruqaiya Khanam	Professor	Sharda University	P
86	Dr. Devendra Kumar Doda	Associate Professor	Vivekananda Global University, Jaipur	P
87	Dr. Pramod Sharma	Professor	Electronics and Communication Engineering	P
88	Sumit Kumar	Ph.D	IIT Delhi	P
89	Shilpi Harnal	Assistant Professor	Ph.D	P
90	Prof. (Dr.) SUBRATA MUKHOPADHYAY	Adjunct Professor	Netaji Subhas University of Technology (NSUT), New Delhi, INDIA	P
91	Dr. Huma Khan	Assistant Professor	Galgotias University	P
92	Astha Sharma	Research Scholar	Delhi State University	P
93	Aditya Kumar	Student	IEEE	P
94	Dr. Jyoti Jain	Associate professor	GGSIPU	P
95	Dr. Sumeet Gupta	Associate Professor	Shri Mata Vaishno Devi University	P
96	Prateek Shrivastava	Quality Engineer	Orbit & Skyline Semiconductor India Pvt Ltd	P
97	VIVEK BHOJAK	Assistant professor	Anand International College of Engineering, Jaipur	P
98	Souradip Das	ECE	Sant Longowal Institution of Engineering and Technology	P
99	Md. Atiquen Nobi	Student	Chandigarh University	P
100	Praveen Kumar Yadav	Asst Professor	Swami Keshvanand Institute of Technology,Management and Gromothan	P
101	Praveen Kumar Yadav	Asst. Professor	Swami Keshvanand Institute of Technology,Management and Gromothan	P
102	Sayanta Chowdhury	PhD Student	South Asian University	P
103	Lovish Bansal	Bachelors' Students	Chitkara University	P
104	Pankaj Mukhija	Assistant Professor	NIT	P
105	AZAM khan	Student	Central University of Haryana	P
106	Archika Jain	Assistant Professor	Swami Keshvanand Institute of Technology,Management and Gromothan	P
107	Dr Rajeev Kumar	Assistant Professor	NIT Hamirpur	P
108	Dr Geetanjali	Assistant Professor	Netaji Subhas University of Technology	P
109	Dr. Priyanka Gupta	Assistant professor	Chitkara University Punjab	P
110	SAROJ KOUL	FACULTY	OP JINDAL GLOBAL UNIVERSITY, HARYANA	P

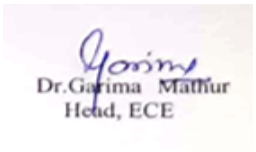
111	Dilbag Singh	Professor	NIT JALANDHAR	P
112	Divya Sharma	Assistant professor	Galgotias university	P
113	VIJAY GUPTA	DIRECTOR RETD.	DELHI SECTION	P
114	Sonam Jain	Research Scholar	Chitkata University punjab	P
115	Dr.V.Srinivasa Rao	Professor &Head	Anurag Engineering College (A),JNTUH.	P
116	Dr.megha gupta	Associate professor	Swami Keshvanand Institute of Technology,Management and Gromothan	P
117	INDRA KISHOR	Asst. Professor	PIET	P
118	Dr. Krishna Gopal Sharma	Professor incharge - T&P	Professor	P
119	Gori Shankar	Assistant Professor	RTU	P
120	Anuradha Raheja	Assistant Professor	Poornima University	P
121	Dr. Hemlata Jain	Associate Professor	Poornima University	P
122	Shalini Kumari	Research Scholar	Chitkara University, Punjab	P
123	D.Shirisha	Assistant professor	Jntuh	P
124	Pradeep Kumar Dimri	Professor	JC Bose University of Science and Technology, YMCA, Faridabad	P
125	Dr. Vidhu Baggan	Professor	Chitkara University Institute of Engineering and Technology	P
126	Dr. Rakesh Ahuja	Professor	Chitkara University Institute of Engineering and Technology	P
127	Dr. Deepika Saxena	Associate Professor	Poornima University	P
128	Dr Deepika saxena	Associate Professor	Poornima university	P
129	Dr. Avani Sharma	Assistant Professor	Manipal University Jaipur, Jaipur	P
130	Uroosa Ghazi	Ph.D Scholar	Jamia Millia Islamia	P
131	KRISHNA DUTT	Assistant Professor	DELHI TECHNOLOGICAL UNIVERSITY	P
132	Samiksha Rawat	Asstt. Professor	Women Institute of Technology, VMSBUTU Campus Institute, Dehradun	P
133	Ajay Pratap Singh Gahlot	Associate Professor	Deshbandhu College University of Delhi	P
134	Santosh Gupta	Assistant Professor	BTU	P
135	dr rajesh kumar bathija	professor	poornima college of engineering	P
136	Saurabh Sharma	Chief Manager (BIS)	Petronet LNG Limited	P
137	Lakshmi Kumari	Assistant Professor	IITM	P
138	Shilpa kalra	Assistant professor	Rtu quote	P
139	Devendra Nath Pathak	Assistant professor	Poornima college of Engineering	P
140	Geetika Aswani	Assistant Professor	ABES EC Ghaziabad	P
141	Ajay Kumar Pagare	Associate Professor	Poornima College of Engineering	P
142	Dr. Mukesh Didwania	Professor	Poornima College of Engineering, Jaipur	P
143	Sultan Singh Saini	Associate Professor	RTU	P
144	Dinesh Bhatia	Assistant Professor	Poornima Institute of Engineering & Technology, Jaipur	P
145	MD EJAZ ASLAM LODHI	Senior Assistant Professor	Senior Assistant Professor	P
146	Yashika Saini	Assistant Professor	Poornima University	P
147	JEETU SHARMA	Assistant Professor	Mody University of Science and Technology	P
148	Sonam Gour	Assistant Professor	Poornima College of Engineering	P
149	Dr, Vaishali Sonwane	Associate Professor	Poornima University	P
150	Dr. Gaurav Gupta	Assistant Professor	Punjabi University, Patiala	P

151	Barkha Jain	Assistant Professor	M.Tech	P
152	Manju Mathur	Astt. Professor	RTU	P
153	Ritu Shukla	Assistant Professor	RTU, Kota	P
154	Dr. Akshay Jai	Associate Professor	Poornima college of Engineering Jaipur	P
155	Rohit Chhabra	Assistant Professor	JECRC RTU KOTA	P
156	Neetu	Assistant Professor	Poornima college of engineering	P
157	Abha Jain	Assistant professor	SKIT	P
158	Juhi Gupta	Assistant Professor	Jaypee Institute of Information Technology, Noida	P
159	Dr. Sandeep Vyas	Professor	Jaipur engineering college & Research Centre	P
160	Vinita Kushwaha	Teaching Assistant	Computer science and engineering	P
161	Abhijeet Parashar	Technical Assistant	Poornima university	P
162	Mehtab Fatima	Assistant Professor	Amity University Uttar Pradesh	P
163	Sonika Parashar	Assistant Professor	Poornima University Jaipur	P
164	SALEHA SHAHID	RESEARCH SCHOLAR	JAMIA MILLIA ISLAMIA	P
165	Dr Sanjay Pujari	Professor	klescet chikodi	P
166	Dr. Shally Vats	Assistant Professor	Manipal University Jaipur	P
167	Dr Fauzia Siddiqui	PROFESSOR	RTU kota	P
168	S h kumbar	Assistant professor	Klecet	P
169	ABHISHEK KHARRA	Research Scholar	PhD	P
170	Naveen Kumar Kedia	Assistant Professor	RTU KOTA	P
171	Dr. Suman Sharma	Associate Professor	SKIT M&G Jaipur	P
172	Dr. Vikas Tiwari	Associate Professor	Oriental University	P
173	Geerija lavania	Assistant professor	RTU	P
174	Dr. Vijeta Kumawat	Associate Professor	Jaipur Engineering College and Research Centre	P
175	B.umamaheswari	AP	Jaipur Engineering College and Research Centre	P
176	Dr. Nitai Paitya	Associate Professor	Sikkim Manipal Institute of Technology	P
177	Amandeep Kaur	professor	chitkara University Punjab	P
178	Dr Nikhilkumar Jagjivanbhai Chotai	Associate Professor	Marwadi University	P
179	Dr.Indira Choudhary	Principal	CBSE	P
180	Nikita Gautam	Assistant Professor	Poornima College of Engineering	P
181	Vikas Gupta	Group Product Manager	Sharda University	P
182	Dr Dinesh Sharma	Associate Professor	Manipal University Jaipur	P
183	Sonali Koranne	Visiting Faculty DAVV	DAVV	P
184	Dr. Abhishek		Faculty of IT and Computer Science, Parul	P
185	Rajeshkumar Mehta	Assistant Professor	University	P
186	Aarti	Research Scholar	BITS, Pilani	P
187	Rajesh Kumar	Assistant Professor	Poornima College Of Engineering	P
188	Dr Manjula T	Lecturer	TSWRDCW, NAGARKURNOOL	P
189	Dr. Kapil parikh	Associate professor	Rajasthan technical university	P
190	Neelkamal chaudhary	Assistant professor	Jecrc foundation jaipur, RTU kota	P

191	Dr. Ruchi Sharma	Professor	RTU	P
192	Dr. Vishal Singhal	Assistant Professor	Poormina College of Engineering, Jaipur	P
193	Dr. Madhuri Sahal	Assistant Professor	Manipal University Jaipur	P
194	MUKESH CHAND	ASSISTANT PROFESSOR	POORNIMA COLLEGE OF ENGINEERING	P
195	Sonam Khattar	Assistant Professor	Chandigarh University	P
196	Shirish Mohan Dubey	Assistant Professor	Poornima College of Engineering Jaipur	P
197	Dr. Saurabh Shandilya	Professor	RTU, Kota	P
198	Veena Yadav	Professor	Poornima college of engineering	P
199	Gurpreet Kour	Assistant Professor	Model Institute of Engineering and Technology Jammu	P
200	Shiveta Bhat	Assistant Professor	Model Institute of Engineering and Technology Jammu	P
201	Dr. Monica Bhutani	Assistant Professor	Guru Gobind Singh Indraprastha University	P
202	prashant kumar baheti	Research Scholar	Poornima University jaipur	P
203	Hemlata Panwar	Assistant Professor	AICTE	P
204	Surbhi	Assistant Professor	Model Institute of Engineering and Technology Jammu	P
205	POOJA SONI	Research Scholar & Ex-faculty	M. B. M. University, Jodhpur	P
206	Syed Tanzeela	Student	Model Institute of Engineering and Technology Jammu	P
207	Gurpreet Raina	Assistant Professor	MIET	P
208	Megha Sharma	Assistant Professor	K.J. Somaiya college of Engineering	P
209	Naman Gupta	Research Scholar	AcSIR, CSIR-CSIO, Chandigarh	P
210	Kajal Mathur	Assistant Professor	Swami keshvanand institute of engineering and technology management and gramothan jaipur	P
211	Neha Mathur	Assistant professor	Swami keshvanand institute of engineering and technology management and gramothan jaipur	P
212	NEERAJ PRATIHAR	ASSISTANT PROFESSOR	POORNIMA COLLEGE OF ENGINEERING ,JAIPUR	P
213	Hemlata Panwar	Assistant Professor	Poornima College of Engineering	P
214	SANGITA WATEGAONKAR	Assistant Professor	KLE'S COLLEGE OF ENGINEERING AND TECHNOLOGY, CHIKODI	P
215	Geetika Mathur	Professor	Poornima College of Engineering	P
216	Meghana Dinesh Palkar	Associate Professor	MES's Abasaheb Garware College	P
217	Gaurav Sharma	Assistant Professor	Poornima College of Engineering	P
218	Lakshya Saini	Student	DPSRKP	P
219	Punita Panwar	Asst professor	RTU	P
220	Dr. Gurjit Singh Bhathal	Assistant Professor	Punjabi University	P
221	Shazia Haque	Assistant Professor	Poornima College of Engineering	P
222	Krishna Nand Rastogi	Assistant Professor	The Maharaja Sayajirao University of Baroda	P
223	Deepak kumar	Research scholar	Chitkara university	P
224	RAKESH JAIN	Assistant professor	ECE	P
225	Dr. Sunil Kumar Gupta	Professor EE	Poornima University, Jaipur	P
226	Bindiya Jain	Associate Professor	Poornima Unversity	P
227	Pooja arora	Assistant professor	Poornima university	P
228	Deepika bansal	Assistant professor	RTU	P
229	MARIA NAVIN J R	Assistant Professor	Sri Venkateshwara College of Engineering, Bangalore	P
230	Riya	Student	S.L.I.E.T.	P

231	Dr. Anurika Mehta	Professor	Poornima College of Engineering	P
232	Dr Hemant Kaushik	Faculty	Electrical Engineering	P
233	Sonam Khattar	Assistant professor	Chandigarh University	P
234	Dr Surendra Kumar Yadav	Professor	JECRC University	P
235	Shruti Jain	Prof	JUIT	P
236	Anu Arora	Asst Professor	PCE	P
237	Dr. Meena Tekriwal	Associate Professor	Poornima College of Engineering	P
238	Devendra Nath Pathak	Assistant Professor	Poornima College Of Engineering	P
239	Abha Jain	Assistant Professor	SKIT,Jaipur	P
240	Fauzia siddiqui	Professor	Rtu kota	P
241	Gurpreet Kour	Assistant Professor	Model Institute of Engineering and Technology	P
242	Dr. Surendra Kumar Saini	Faculty	PCE Jaipur	P
243	Dr. Nagaraj M. Lutimath	Associate Professor,	Dayananda Sagar Academy of Technology and Management, Bengaluru	P
244	Dr. Rekha Rani Agarwal	Professor	AICET	P
245	Dr Neeraj Jain	Professor	Poornima College of Engineering	P
246	Sumit Sharma	Asst. Professor	Poornima College of Engineering	P
247	Amandeep Kaur	professor	Chitkara University Punjab	P
248	Uroosa Ghazi	Ph.D Scholar	Jamia Millia Islamia	P
249	Nabanita Roy	Research Scholar	Chitkara University	P
250	Jeetu Sharma	Assistant Professor	Mody University of Science and Technology	P
251	Vikas Raina	Associate Professor	Mody University of Science and Technology Lakshmangarh	P
252	Dr. Kirti Vyas	Professor	ACEIT , kukas	P
253	MANOJ SHARMA	Assistant Professor	Poornima College of Engineering, Jaipur	P
254	Apoorva Sharma	Assistant Professor	Poornima University	P
255	Dr Nikhilkumar Jagjivanbhai Chotai	Associate Professor	Marwadi University	P
256	Dr.Santosh Jangid	HoD	B K Birla Institute of Engineering & Technlogy,Pilani	P
257	Swati Goel	PhD Scholar	Chitkara University Institute of Engineering & Technology (CUIET), Punjab	P
258	Abhijeet Parashar	Technical Assistant	Poornima University	P
259	Rajesh Kumar	Assistance Profe	Poornima College of Engineering	P
260	MD EJAZ ASLAM LODHI	Senior Assistant Professor	Senior Assistant Professor	P
261	Surbhi Sharma	Assistant Professor	MIET Jammu	P
262	S h kumbar	Assistant professor	Klecet	P
263	Vikas Raina	Associate Professor	CSE, Mody University of Science and Technology	P
264	Geerija lavania	Assistant professor	Assistant professor	P
265	Ruchi	Research Scholar	NSUT	P
266	Dr. Vikas Tiwari	Associate Professor	Oriental University	P
267	Barkha Jain	Assistant Professor	SKIT Jaipur	P
268	Shiveta Bhat	Assistant Professor	MIET	P
269	Yazusha Sharma	Assistant Professor	RTU	P
270	Suniksha Gupta	Assistant Professor	Poornima University	P

271	Dr. Pramod Sharma	Principal	Regional College for Education Research and Technology,Jaipur	P
272	Neha Mathur	Assistant professor	Swami keshvanand institute of engineering and technology, management and gramothan (SKIT)	P
273	Praveen Kumar Yadav	Asst. Professor	Swami keshvanand institute of engineering and technology, management and gramothan (SKIT)	P
274	Santosh Gupta	Assistant Professor	Autonomous,BTU	P
275	Sandeep Bishla	PhD Scholar	Manav Rachna International Institute of Research and Studies, Faridabad	P
276	Samaksh Gupta	Teaching Assistant	Dhirubhai Ambani Institute of Information and Communication Technology (DAIICT)	P
277	Dr Juhi Gupta	Assistant Professor (Sr Grade)	Jaypee Institute of Information Technology, Noida	P
278	Dr. Vivek Upadhyaya	Assistant Professor	Poornima University, Jaipur	P
279	Ms. Sonika Parashar	Assistant Professor	poornima univesity jaipur	P
280	Geethamani S	Assistant Professor	Bharathiar University	P
281	Dr. Piyusha Somvanshi	Professor	Poornima College of Engineering Jaipur	P
282	Amarjeet Bharti	Assistant Professor	Poornima College of Engineering, Jaipur	P
283	Bindiya Jain	Associate Professor	Poornima Unversity	P
284	Dr.Indrajit Ghosal	Associate Professor	Poornima university, Jaipur	P
285	Laxmi Narayan Balai	Associate Professor	Yagyavalkya Institute of Technology	P
286	Abhishek Chattri	Dy. Registrar	AICTE	P
287	Sunil kushwhaha	Assistant Professor	Poornima University	P



Poornima College of Engineering

Department of Electronics & Communication

Session 2023-24

Offline Applicant Attendance Sheet

Date- 7 October, 2023

EVENT : One Day Teacher-In-Service-Program (TISP) on "Application of IoT in Industrial Automation"

S. No.	Name of Applicant	Designation	Affiliation	Attendance
1	Ghanshyam Singh	Asst. Prof.	PCE	P
2	Rachit Saxena	Asst. Prof.	PCE	P
3	Priya Shekhawat	Asst. Prof.	PCE	P
4	Shivani Saxena	Asst. Prof.	PCE	P
5	Gajendra Singh Rajawat	Professor	PCE	P
6	Manish Dubey	Asst. Prof.	PCE	P
7	Mukesh Chand	Asst. Prof.	PCE	P
8	Shubham Patel	Teaching Asst.	PCE	P
9	Deepika Ku. Agarwal	Asst. Prof.	PCE	P
10	Anjali Singh	Teaching Asst.	PCE	P
11	Abhishek Singh	Asst. Prof.	PCE	P
12	Dr. A. Anushya	Asso. Prof.	PU	P
13	Dr. Kamlesh Gautam	Asso. Prof.	PCE	P
14	Dr. Nikita Jain	Asso. Prof.	PCE	P
15	Dr. Pravin Sonwane	Professor	PCE	P
16	Dr. Jameel Ahmad Qurashi	Asso. Prof.	PCE	P
17	Richa Chaudhary	Asst. Prof.	PCE	P
18	Neeraj Pratihar	Asst. Prof.	PCE	P
19	Sonam Gaur	Asst. Prof.	PCE	P
20	Dr. Saurabh Shandilya	Professor	PCE	P
21	Devendra Nath Pathak	Asst. Prof.	PCE	P
22	Amol Saxena	Asst. Prof.	PCE	P
23	Shirish M. Dubey	Asst. Prof.	PCE	P
24	Chitra Thinger	Asst. Prof.	PCE	P
25	Dr. N. L. Jain	Professor	PCE	P
26	Dr. Keshav Dev Gupta	Asso. Prof.	PCE	P
27	Shaurya Verma	Teaching Asst.	PCE	P
28	Amritpal Kaur	Teaching Asst.	PCE	P
29	Dr. Gaurav Jain	Asso. Prof.	PCE	P
30	Amit Gupta	Chief Proctor	PCE	P
31	Dr. Vikas Kr. Sharma	Asso. Prof.	PCE	P
32	Dr. Rajesh Kr. Bathija	Professor	PCE	P
33	Dr. Pankaj Gakhar	Asso. Prof.	PCE	P
34	Dr. Megha Gupta	Asso. Prof.	SKIT	P
35	Dr. Mithlesh Arya	Asso. Prof.	SKIT	P
36	Rohit Singh Rajput	Asst. Prof.	PCE	P
37	Balwan	Asst. Prof.	PCE	P
38	Suman Sharma	Asso. Prof.	SKIT	P
39	Dr. Neha Mahala	Asso. Prof.	PCE	P
40	Dr. Shuchi Dave	Professor	PCE	P

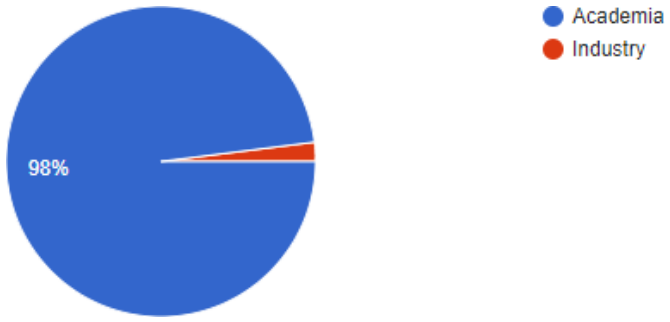
41	Barkha Narang	Asst. Prof.	PCE	P
42	Reena Sharma	Asst. Prof.	PCE	P
43	Neetu	Asst. Prof.	PCE	P
44	Anjuli Dubey	Asst. Prof.	PCE	P
45	Nitesh Mudgal	Asso. Prof.	PCE	P
46	Shivraj Singh Rajawat	Network Admn.	PCE	P
47	Banwari Lal Sharma	Technical Asst.	PCE	P
48	Jitendra Kumar	Technical Asst.	PCE	P
49	Durgesh Kumar	Asst. Prof.	PCE	P
50	Shilpa Kalra	Asst. Prof.	PCE	P
51	Geeta Tiwari	Asst. Prof.	PCE	P
52	Gaurav Sharma	Asst. Prof.	PCE	P
53	Saransh Sharma	Asst. Prof.	PCE	P
54	Archana Soni	Asst. Prof.	PCE	P
55	Neha Shrotriya	Asst. Prof.	PCE	P
56	Suresh Lohar	Technical Off.	PCE	P
57	Hemant Kaushik	Asso. Prof.	PCE	P
58	Manoj Sharma	Asst. Prof.	PCE	P
59	Ritambhara	Asst. Prof.	JECRC	P
60	Yazusha Sharma	Asst. Prof.	JECRC	P
61	Dr. Ratnesh Kr. Sharma	Asso. Prof.	PCE	P
62	Dr. Kuldip Sharma	Asso. Prof.	PCE	P
63	Tripti Verma	Asst. Prof.	PCE	P
64	Trupti R. Yeme	-	Club First	P
65	Rajshree Pareek	Technical Asst.	PCE	P
66	Manish Srivastava	Asst. Prof.	VGU	P
67	Dr. Virender Sharma	Professor	ACESIIT	P
68	Vishal Rohela	Asst. Prof.	GIT	P
69	Gautam Gunjan	Asst. Prof.	GIT	P
70	Pradeep Kumar	Asst. Prof.	PCE	P
71	Mansingh Meena	Asst. Prof.	VGU	P
72	Amit Gupta	Proctor	PCE	P
73	Dr. Payal Bansal	Asso. Prof.	PCE	P
74	Dr. Meetu Nag	Asso. Prof.	PCE	P
75	Mayank Sharma	Asst. Prof.	PCE	P
76	Dr. Garima Mathur	Professor	PCE	P
77	Dr. Devender Somwanshi	Registrar	PCE	P
78	Dr. Pran Nath Dadhich	Professor	PCE	P
79	Dr. Pankaj Dhemla	Vice Principal	PCE	P
80	Dr. Mahesh Bundele	Director & Principal	PCE	P
81	Dr. Rekha Nair	Professor & Dean	PCE	P
82	Reshma Ajmera	Asst. Prof.	PIET	P
83	Atul Dadhich	Asst. Prof.	VIT	P
84	Satish Jangid	Asst. Prof.	VIT	P
85	Dr. Shekhar Yadav	Asst. Prof.	Banasthali	P
86	Reena Sharma	Asst. Prof.	CIITM	P
87	Naveen Porwal	Asst. Prof.	PIET	P
88	Dr. Vishnu Sharma	Asst. Prof.	PU	P
89	Toni Shankar	Asst. Prof.	CIITM	P
90	Uttam Kumar	Asst. Prof.	Anand	P

91	Vivek Kumar	Asst. Prof.	CIITM	P
92	Dr. Raghunandan	Professor	Arya	P
93	S. S. Pura	Asst. Prof.	GIT	P
94	Dr. Sanjeev Gupta	Asst. Prof.	K.N. Modi	P
95	Ankur Mishra	Asst. Prof.	JNU	P
96	Nikhil Sodani	Asst. Prof.	SGVU	P
97	Dipender Kumar	Asst. Prof.	JNU	P
98	Krishna Mishra	Asst. Prof.	SGVU	P
99	Chandra Shekhar	Asst. Prof.	JNU	P
100	Dr. Kirti Vyas	Asst. Prof.	Arya	P
101	Dr. Ashok Kajla	Professor	Arya	P

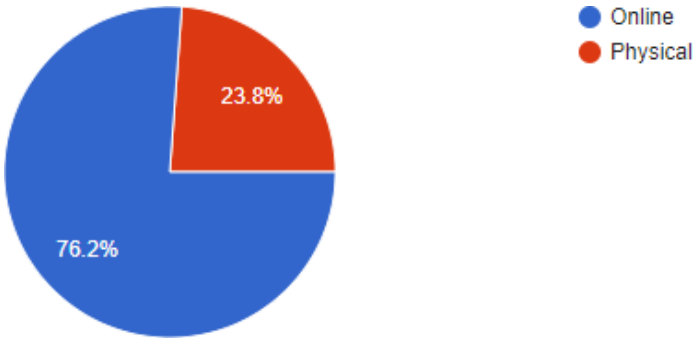
Dr.Garima Mathur
Head, ECE

Feedback Analysis

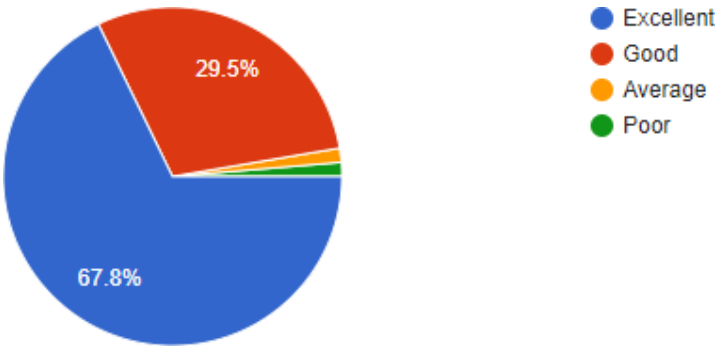
No. of Participants for academia & Industry



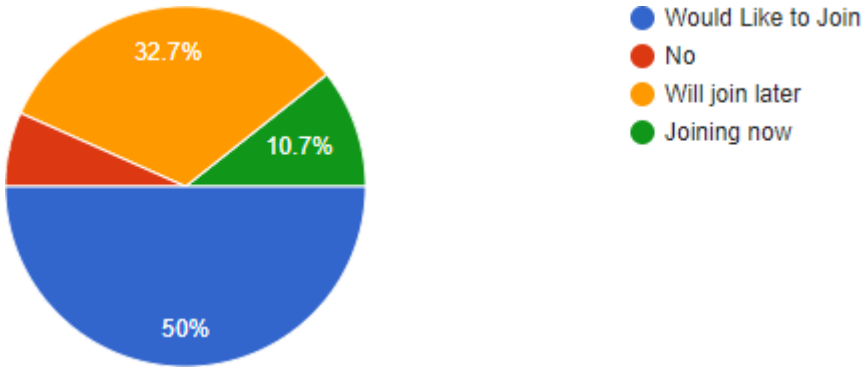
1) NO of Participation in online & Physical Mode:



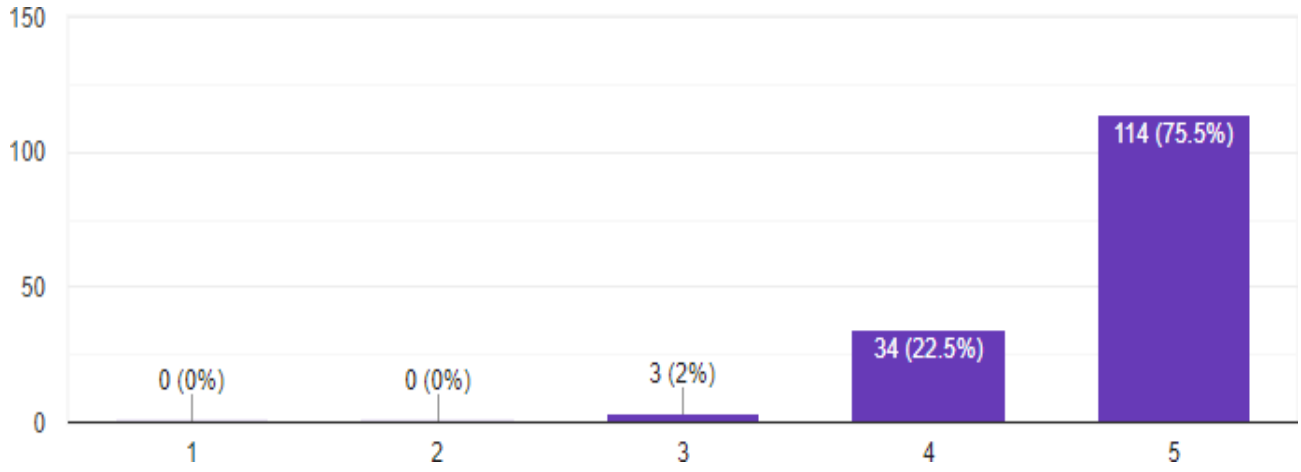
2) Overall event feedback



3) After Event no of people interested to join IEEE



4) Overall Rating



Conclusion: With reference to feedback from participants both online and offline, it can be concluded that;

1. **The event has benefited more than 300 participants from academia and industry.**
2. **Participants are satisfied with learnings and outcome of the event.**

3. **There are number of issues and challenges in Implementation of IoT in Industry Automation which the participants have got the opportunity to collaborate with industry and work upon.**

POORNIMA
COLLEGE OF ENGINEERING

Promoted by Shanti Education Society, Affiliated to Rajasthan Technical University & Approved by AICTE

A Report on
"PCB DESIGNINIG WORKSHOP"

NAME OF ACTIVITY: PCB Designing Workshop

DATE & DURATION: 8 December 2023

TYPE OF ACTIVITY: Co-Curricular

ORGANIZED BY: Department of Electronics & Communication Engineering

LEARNING OUTCOMES:

LO1-Helps reach education goals through free expression, debates, cooperation, coordination, etc.
LO2-Developshabitsofconstructivecompetition, improves skills and competence
LO3-Developsasenseofresponsibilityandbelongingness
LO4-Developsdecision-makingskills
LO5-Developsleadership, managerial, and organizing skills
LO6-Creates opportunities to meet with other like-minded students for socialization, self-assessment, and cultural awareness

MAPPINGSWITHPOANDPSO:

LO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	PSO 1	PSO 2	PSO 3
LO-1						3	2	2	3	3		2	2		3
LO-2						3	2	2	3	3		2	2		3
LO-3						3	2	2	3	3		2	2		3
LO-4						3	2	2	3	3		2	2		3
LO-5						3	2	2	3	3		2	2		3
LO-6						3	2	2	3	3		2	2		3

NOTICE:

POORNIMA
COLLEGE OF ENGINEERING

Affiliated to RTU, Kota • Approved by AICTE & UGC under 2(f) • Accredited by NBA

PCE/EC/2023-24/06 Date: 7-12-2023

NOTICE

Department of Electronics and Communication

It is to inform you all that Department of Electronics and Communication Engineering is organize a Workshop **"PCB DESIGNINIG"** on **8 December, 2023**. It is mandatory to attend for second year, third year and final year students.

Time :- 08:00 A.M. to 2:00 P.M.

Venue:- R&D Lab

Dr. Garima Mathur

Head, Department of Electronics and Communication Engineering

CC:

- To All Concerned
- To Department Notice Board

DESCRIPTION OF THE EVENT:

Designing a Printed Circuit Board (PCB) is a crucial aspect of electronic product development. PCBs serve as the backbone of electronic systems, providing a platform for components to be interconnected and ensuring the proper functioning of the device. Here is a comprehensive report on PCB design, covering key aspects of the process.

Introduction

A. Definition

A PCB is a flat board that supports and connects electronic components using conductive pathways, tracks, or signal traces etched from copper sheets laminated onto a non-conductive substrate.

B. Importance

Efficient PCB design is essential for the optimal performance, reliability, and manufacturability of electronic devices. It influences factors such as signal integrity, electromagnetic interference (EMI), thermal management, and overall system cost.

Key Steps in PCB Design

A. Schematic Design

Component Selection: Choose electronic components based on the project requirements.

Schematic Capture: Create a schematic diagram using specialized software to represent the interconnections between components.

B. Component Placement

Footprint Design: Define the physical dimensions and electrical properties of each component.

Placement Strategy: Optimize the arrangement of components to minimize signal interference, reduce trace lengths, and facilitate efficient routing.

C. Routing

Signal Traces: Route signal traces to connect components while adhering to design rules.

Power and Ground Planes: Implement solid power and ground planes to enhance signal integrity and reduce noise.

Differential Pair Routing: Employ differential pair routing for high-speed signals to maintain signal integrity.

D. Design Validation

Design Rule Checking (DRC): Use DRC tools to ensure the design complies with manufacturing constraints and specifications.

Simulation: Perform simulations (e.g., SPICE simulations) to assess the electrical performance of the circuit.

E. Gerber File Generation

Layer Generation: Create Gerber files to represent different layers of the PCB.

Manufacturing Files: Generate additional files, such as the Bill of Materials (BOM) and assembly drawings.

III. Challenges and Considerations

A. Signal Integrity

Impedance Matching: Ensure impedance matching for high-speed signals.

Crosstalk Mitigation: Implement strategies to minimize crosstalk between adjacent signal traces.

B. Thermal Management

Heat Dissipation: Design the PCB layout to facilitate effective heat dissipation.

Thermal Relief: Use thermal relief pads for components connected to ground planes to prevent heat buildup.

C. EMI/EMC Considerations

Shielding: Incorporate shielding techniques to minimize electromagnetic interference.

Grounding: Implement proper grounding practices to reduce noise and improve EMC performance.

GLIMPSES:


GPS Map Camera
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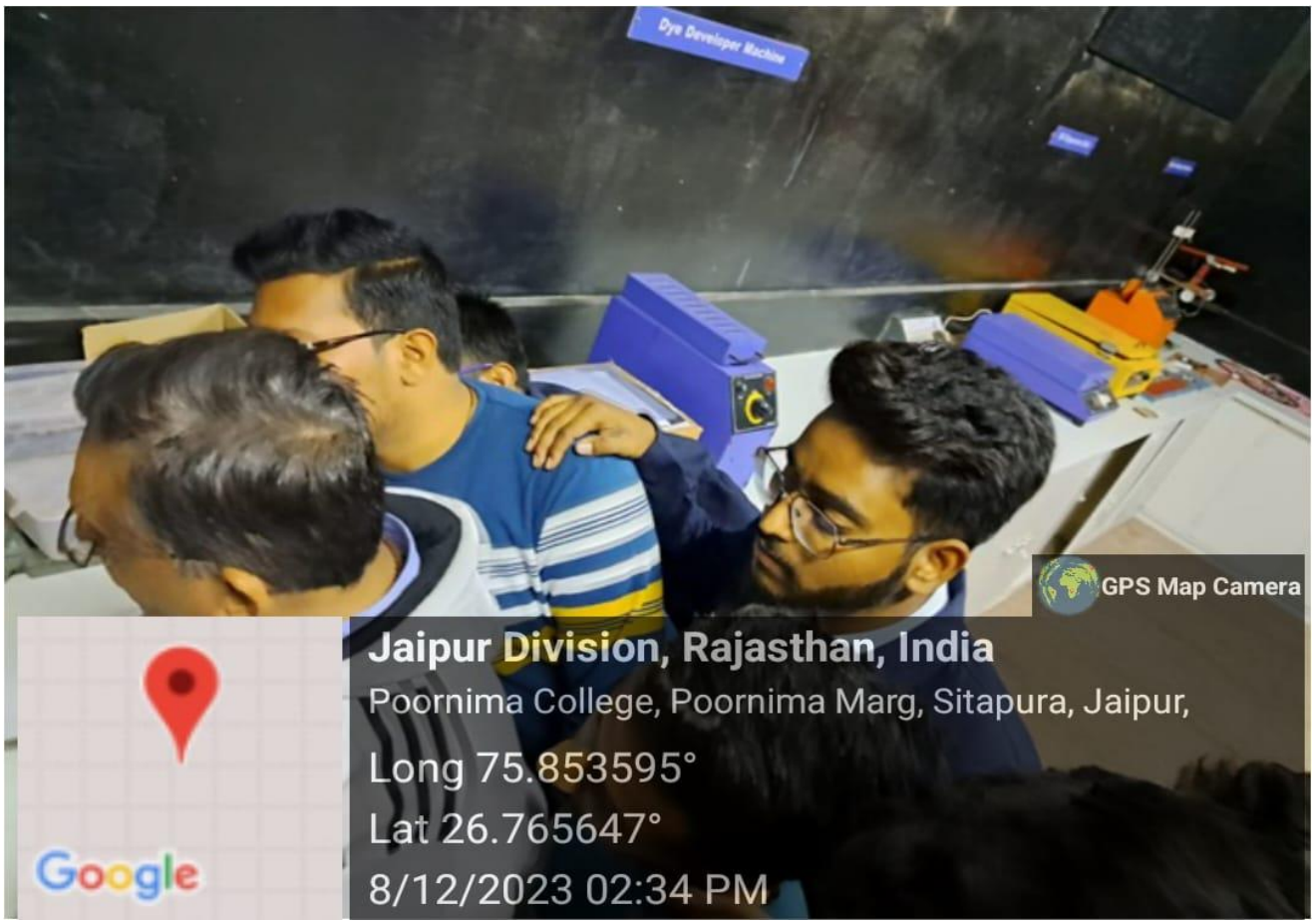

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PARTICIPANTS DETAILS:

Poornima College of Engineering

Department of Electronics & Communication

Session 2023-24

Participant Sheet

Date- 8 December, 2023

EVENT : Workshop on PCB Designing

Sr. No	Name of the Student	Enrolment ID
1	ABHINANDAN BHATT	PCE22EC002
2	ABHISHEK KUMAR	PCE22EC003
3	ADARSH KUMAR SINGH	PCE22EC001
4	ADITYA SOMRA	PCE22EC004
5	ADITYA TOSHNIWAL	PCE22EC005
6	AJAY KUMAR SONI	PCE22EC006
7	ANIL BAIRWA	PCE22EC025
8	CHAUHAN NITIN RAJESH SINGH	PCE22EC026
9	CHIRAG JAIN	PCE22EC007
10	DEEPAK DEWATWAL	PCE22EC008
11	DEV SAINI	PCE22EC009
12	DEVENDRA KUMAR SUTHAR	PCE22EC010
13	DHARMRAJ KUMAR	PCE22EC011
14	DIVYAM SETHI	PCE22EC027
15	GAURAV SHARMA	PCE22EC012
16	GAUTAM SAIN	PCE22EC013
17	HANSIKA SAXENA	PCE22EC014
18	HARDIK AJMERA	PCE22EC015
19	KARTIK JAIN	PCE22EC016
20	KRISHAN KANT JANGID	PCE22EC017
21	KUNAL SUHANSIYA	PCE22EC028
22	LOKESH SINGH	PCE22EC018
23	MADHUSUDHAN SINGH	PCE22EC019
24	MOHD SAHIL KHAN	PCE22EC020
25	MS ANUSHKA CHHIPA	PCE22EC021
26	MS SHRUTI AGARWAL	PCE22EC022
27	MUKUL	PCE22EC023
28	RAJWANT	PCE22EC029
29	SHREYA JAIN	PCE22EC024
30	TUSHAR TAILOR	PCE22EC030
31	VINAY PRATAP SINGH MEENA	PCE22EC031
32	DIVANSH JANGID	PCE23EC800
33	ANSHUL KUMAR JAIN	PCE20EC001

34	ANUSHKA PATEL	PCE20EC002
35	ASHISH KUMAR .	PCE20EC003
36	BHANU SHARMA	PCE20EC004
37	MEENA ASHWINI SEETARAM	PCE20EC005
38	NIKHIL CHOUHAN	PCE20EC008
39	NISHANT SINGH	PCE20EC702
40	PARIHAR HITESH RAMESH	PCE20EC011
41	SURAJ CHAUHAN	PCE20EC012
42	SUSHANK KUMAR	PCE20EC009
43	TARUN VERMA	PCE20EC010
44	TRIPTI JAIN	PCE20EC006
45	APARNA S KUMAR	PCE21EC800
46	ABHAY KHANDELWAL	PCE21EC001
47	ABHISHEK SINGH RAJAWAT	PCE21EC002
48	AVINASH KUMAR .	PCE21EC003
49	BHAWANA SAHANI	PCE21EC004
50	DEVVRATH SINGH	PCE21EC005
51	HARSH KUMAR	PCE21EC006
52	KAMLESH .KUMAWAT	PCE21EC007
53	KASHMI CHOUDHARY	PCE21EC510
54	LOKESH KUMAR .DHAKER	PCE21EC009
55	LOKESH KUMAWAT	PCE21EC010
56	MD ARIF ALAM	PCE21EC023
57	MOHD DAUD QURESHI	PCE21EC011
58	PRIYANSH BAIRWA	PCE21EC012
59	PRIYANSHU SONI	PCE21EC013
60	RAGINI KUMARI	PCE21EC024
61	RAJEEV KUMAR BAG	PCE21EC014
62	RAJENDRA SOLANKI	PCE21EC015
63	RAMAKANT SHARMA	PCE21EC016
64	SAHIL ARORA	PCE21EC017
65	TAMNNA AMERI	PCE21EC020
66	YASH VARDHAN SINGH SOLANKI	PCE21EC022

ATTENDANCE SHEET

Poornima College of Engineering

Department of Electronics & Communication

Session 2023-24

Attendence Sheet

Date- 8 December, 2023

EVENT : Workshop on PCB Designing

Sr. No	Name of the Student	Enrolment ID	Signature
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3	ADARSH KUMAR SINGH	PCE22EC001	
4	ADITYA SOMRA	PCE22EC004	
5	ADITYA TOSHNIWAL	PCE22EC005	
6	AJAY KUMAR SONI	PCE22EC006	
7	ANIL BAIRWA	PCE22EC025	
8	CHAUHAN NITIN RAJESH SINGH	PCE22EC026	
9	CHIRAG JAIN	PCE22EC007	
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17	HANSIKA SAXENA	PCE22EC014	
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19	KARTIK JAIN	PCE22EC016	
20	KRISHAN KANT JANGID	PCE22EC017	
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27	MUKUL	PCE22EC023	
28	RAJWANT	PCE22EC029	
29	SHREYA JAIN	PCE22EC024	
30	TUSHAR TAILOR	PCE22EC030	
31	VINAY PRATAP SINGH MEENA	PCE22EC031	
32	DIVANSH JANGID	PCE23EC800	
33	ANSHUL KUMAR JAIN	PCE20EC001	
34	ANUSHKA PATEL	PCE20EC002	
35	ASHISH KUMAR .	PCE20EC003	
36	BHANU SHARMA	PCE20EC004	
37	MEENA ASHWINI SEETARAM	PCE20EC005	
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39	NISHANT SINGH	PCE20EC702	

40	PARIHAR HITESH RAMESH	PCE20EC011	
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48	AVINASH KUMAR .	PCE21EC003	
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50	DEVVRATH SINGH	PCE21EC005	
51	HARSH KUMAR	PCE21EC006	
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54	LOKESH KUMAR .DHAKER	PCE21EC009	
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56	MD ARIF ALAM	PCE21EC023	
57	MOHD DAUD QURESHI	PCE21EC011	
58	PRIYANSH BAIRWA	PCE21EC012	
59	PRIYANSHU SONI	PCE21EC013	
60	RAGINI KUMARI	PCE21EC024	
61	RAJEEV KUMAR BAG	PCE21EC014	
62	RAJENDRA SOLANKI	PCE21EC015	
63	RAMAKANT SHARMA	PCE21EC016	
64	SAHIL ARORA	PCE21EC017	
65	TAMNNA AMERI	PCE21EC020	
66	YASH VARDHAN SINGH SOLANKI	PCE21EC022	

Dr. Payal Bansal
Name & Signature
Event Coordinatore

FEEDBACK:

Content of the workshop is rated as:

- Excellent by 94.58%of participants
- Good by 6.19% of participants

Management/ Administration of the workshop is rated as:

- Excellent by 96.48% of participants
- Good by 3.52% of participants

Overall Workshop is rated as:

- Excellent by 95.58% of participants
- Good by 4.42% of participants

POORNIMA
COLLEGE OF ENGINEERING

Promoted by Shanti Education Society, Affiliated to Rajasthan Technical University & Approved by AICTE

A Report on

"Technovation 2023 - International Conference on Recent Advances in Engineering (ICRAE) & Technical Paper and Model Contests"

NAME OF ACTIVITY: "Technovation 2023 - International Conference on Recent Advances in Engineering (ICRAE) & Technical Paper and Model Contests"

DATE & DURATION: 21-22 December 2023

TYPE OF ACTIVITY: Extra-Curricular

ORGANIZED BY: Department of Electronics & Communication Engineering

LEARNING OUTCOMES:

LO1-Helps reach education goals through free expression, debates, cooperation, coordination, etc.
LO2-Developshabitsofconstructivecompetition, improves skills and competence
LO3-Developsasenseofresponsibilityandbelongingness
LO4-Developsdecision-makingskills
LO5-Developsleadership, managerial, and organizing skills
LO6-Creates opportunities to meet with other like-minded students for socialization, self-assessment, and cultural awareness

MAPPINGSWITHPOANDPSO:

LO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	PSO 1	PSO 2	PSO 3
LO-1						3	2	2	3	3		2	2		3
LO-2						3	2	2	3	3		2	2		3
LO-3						3	2	2	3	3		2	2		3
LO-4						3	2	2	3	3		2	2		3
LO-5						3	2	2	3	3		2	2		3
LO-6						3	2	2	3	3		2	2		3

NOTICE:

Fwd: Call for Papers in International Conference || Scopus/ESCI/SCIE(WoS) publication || 15-16 December 2023

Inbox ×

HOD Electronic & Communication PCE <hodec.pce@poornima.org> 09:14 (36 minutes ago)

to me

---------- Forwarded message ---------

From: **Poornima Informatics Centre** <pic@poornima.org>

Date: Tue, 31 Oct 2023 at 10:22

Subject: Call for Papers in International Conference || Scopus/ESCI/SCIE(WoS) publication || 15-16 December 2023

To: Poornima Family <poornimafamily@poornima.org>, Poornima Family <poornimafamily@poornima.edu.in>

Dear Sir/ Madam,

Greetings from Poornima College of Engineering, Jaipur!

We cordially invite you to be a part of **6th** edition of the event **"Technovation 2023 - International Conference on Recent Advances in Engineering (ICRAE) & Technical Paper and Model Contests"** organized by Poornima College of Engineering technically supported by IEEE Student Chapter and other Technical Society chapters, which is scheduled to be held on **15-16 December 2023**.

ICRAE will be conducted in hybrid mode (online & offline) with the publication support of **SCOPUS/Web of Science/ESCI/SCIE** indexed journals/special issue.

We are looking forward to your participation in an intellectually stimulating and enjoyable conference.

ICRAE and contests are multidisciplinary and will be conducted under the following tracks:

Track-1 Computer Engineering / Information Technology

Track-2 Electronics & Communication Engineering

Track-3 Electrical Engineering

Track-4 Mechanical Engineering

Track-5 Civil Engineering

Track-6 Applied Sciences

For details of Topics, refer the Conference website link: click here

The last date for full paper submission is November 25, 2023.

Submit Full-Length Paper

Authors are requested to proceed with a full-length paper submission online using the following web link:

https://cmt3.research.microsoft.com/TECHNOVATION2023

FLYER/POSTER:

TECHNOVATION-2023

6th International Conference on Recent Advances in Engineering & Technical Paper and Model Contests

December 21-22, 2023

POORNIMA COLLEGE OF ENGINEERING
IEEE STUDENT BRANCH STB08621

SUPPORTED BY

ASHRAE Rajasthan Chapter | acm | acm-w Chapter Group ID: 181515 | ISTE | isle | Scientific.Net Publisher in Materials Science & Engineering | STM JOURNALS Scientific Technical Medical

ICRAE 2023 will be conducted in Hybrid mode (Online & Offline) • Special issues of journals indexed in SCOPUS/Web of Science/ ESCI/SCIE

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Asso. Professor, Deptt. of Civil Engineering

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Dr. Garima Mathur, HOD, ECE
Dr. Pravin Sonwane, HOD, EE
Dr. Pran Nath Dadhich, HOD, CIV
Dr. Narayan Lal Jain, HOD, ME
Dr. Piyusha Somvanshi, Prof., Appl. Sciences

PUBLICATION SUPPORT



Special Issue : Frontiers in Mechanical Engineering (SCIE)

Track	Track Chairs	Contact Number (s)
Track-1: Computer Engineering/ Information Technology	Dr. Nikita Jain & Dr. Gajendra Singh	9413069023, 9414719108
Track-2: Electronics & Communication Engineering	Dr. Garima Mathur	9829393517
Track-3: Electrical Engineering	Dr. Pravin Sonwane	8805868462
Track-4: Mechanical Engineering	Dr. Narayan Lal Jain	9414728922
Track-5: Civil Engineering	Dr. Pran Dadhich	9460907039
Track-6: Applied Sciences	Dr. Piyusha Somvanshi	7023852427

ATTRACTIVE PRIZES FOR BEST PAPERS AND MODELS IN EVERY TRACK

REGISTRATION DETAILS

INTERNATIONAL CONFERENCE ON RECENT ADVANCES IN ENGINEERING (ICRAE)

FOR ICRAE- 2023		Early Registration (on or Before 30 September, 2023)		Late Registration (After 30 September, 2023)	
Category	Description	Indian (Rs.)	Foreigners (USD)	Indian (Rs.)	Foreigners (USD)
Category A	For ESCI Journal (JOPC)	11000	200	12000	250
Category A	For SCOPUS Indexed Journals (MSF, KEM, SSP, DDF)	10000	180	11000	200
Category B	For book/series proceedings (Book series and Special issues in journals under Scientific.net, T&F)	8000	150	9000	180

Category A: Publication in special issues of SCOPUS / ESCI (WoS) Indexed Journals (Confirmed Publication for all accepted and registered papers)
Category B: Book Series/ Proceedings (To be submitted to SCOPUS and Web of Science by the publishers after publication, Indexing subject to SCOPUS/ WoS) (Confirmed Publication for all accepted and registered papers)
Additional Journals/Book Series/ Proceedings will be added shortly.....

PAPER & MODEL CONTESTS

Category	Description	IEEE/ISTE/ ASHRAE/ ACM/ISLE Members	IEEE/ISTE/ ASHRAE/ ACM/ISLE Non-Members	ABROAD AUTHORS
TECHNICAL PAPER CONTESTS	Academicians	INR 2500/-	INR 3000/-	USD 180
	PhD/Master Student	INR 2000/-	INR 2500/-	USD 150
	Bachelor Student	INR 1100/-	INR 1600/-	USD 100
TECHNICAL MODEL CONTESTS	PhD/Master Student	INR 1000/-	INR 1500/-	USD 150
	Bachelor Student	INR 500/-	INR 1000/-	USD 100

NOTE: Based on the peer review, quality assessment, selected papers will be published in SCOPUS/ESCI(Wos)/SCIE/UGC care listed/DOI indexed Journal(s) with additional publication charges. The format and fees for such publication shall be separately notified to the concerned author.

IMPORTANT DATES

Description	Dates
Last Date of Paper/model Submission	Dec. 04, 2023
Camera Ready Paper Submission	Dec. 10, 2023
Last Date of Registration	Dec. 15, 2023
Extended / Modified Camera Ready Paper for Journal Publication	Dec. 18, 2023

CONFERENCE ORGANIZER

Poornima College of Engineering
ISI-6 RIICO Institutional Area, Sitapura, Jaipur
(Raj.), INDIA • Phone: 9928555222

POORNIMA COLLEGE OF ENGINEERING
Affiliated to RTU, Kota • Approved by AICTE & UGC under 2(f) • Accredited by NBA

FOR FURTHER INFORMATION

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+91-9828999440
maheshbundele@poornima.org
Dr. Rekha Nair
+91-9928015794
rekhanair@poornima.org
technovation2023@poornima.org

Conference Website https://www.poornima.org/technovation-2023/

Paper/Model submission link: https://cmt3.research.microsoft.com/TECHNOVATION2023/Submission/Index

Inaugural Q-Sheet



Organized by
Poornima College of Engineering Jaipur

Date: 21 December 2023 Time: 10:00 AM to 11:00 AM Venue: Online Platform (Microsoft Teams)

Inaugural Programme Outline

(**Microsoft Team Link:** https://tinyurl.com/5bntedru

S No	Activity	Scheduled Time
1.	Welcome of Dignitaries and Introduction of Event by anchors- Dr. Kuldeep Sharma & Dr. Sarveen Sachdeva • **Mr. Rakesh Chopra,** MD, REIL, Jaipur **(Chief Guest)** • **Dr. Mahesh Bundele**, Director & Principal, PCE • **Dr. Pankaj Dhemla**,Vice Principal, PCE • **Dr. Rekha Nair**, Convener, Technovation 2023 • **Dr. Gajendra Singh Rajawat,** Track Chair, IT • **Dr. Nikita Jain,** Track Chair, CSE • **Mr. Manish Dubey,** Dy. HOD, CSE • **Dr. Kamlesh Gautam,** Dy. HOD, Advance Computing • **Dr. Garima Mathur**, Track Chair, ECE • **Dr. Pravin Sonawane**, Track Chair, EE • **Dr. Narayan Lal Jain**, Track Chair, ME • **Dr. Pran Dadhich**, Track Chair, Civil • **Dr. Piyusha Somwanshi**, Track Chair, Applied Sciences	10:00 AM -10:02AM
2.	Ganesh Vandana	10:02 AM -10:03AM
3.	Welcome of **Chief Guest, Mr. Rakesh Chopra** by Dr. Mahesh Bundele, Principal & Director, PCE with Bouque & Memento	10:03 AM -10:05AM
4.	About the Event by **Dr. Rekha Nair**, Convener, Technovation 2023	10:05 AM -10:10AM
5.	Release of Souvenir- Technovation 2023 by the Guests	10:10 AM -10:15AM
7.	Address by **Dr. Mahesh Bundele**, Director & Principal, Poornima College of Engineering	10:20 AM- 10:25AM
8.	Introduction of **Chief Guest, Mr. Rakesh Chopra,** MD, REIL, Jaipur & Inaugural Address by the Chief Guest	10:25 AM -10:45AM
9.	Vote of Thanks by **Dr. Pankaj Dhemla**, Vice Principal, PCE	10:45 AM -10:50AM
10.	Group Photograph	10:50 AM-10:55 AM

Programme Outline

<table>
<tr><td colspan="10">Friday, Day 1: 21st December, 2023</td></tr>
<tr><td>09:30am – 10:00a</td><td colspan="9">Gathering Participants in Virtual mode/Offline Mode (2005)</td></tr>
<tr><td>10:00am – 11.00am</td><td colspan="9">• Inaugural Function (Offline mode - 2005); (Microsoft Team Link: https://tinyurl.com/5bntedru)
• Sh. Rakesh Chopra, Managing Director,Rajasthan Electronics and Instruments Ltd.,Jaipur,(Chief Guest)
• Dr. Mahesh Bundele, Director &Principal, PCE
• Dr. PankajDhemla,Vice Principal, PCE
• Dr. Rekha Nair, Convener, Technovation 2023
• Dr. Gajendra Singh Rajawat, Track Chair, CSE
• Dr. Nikita Jain, Track Chair, CSE
• Sh. Manish Dubey, Dy. HOD, CSE
• DrKamleshGautam, Dy. HOD, Advance Computing
• Dr. GarimaMathur, Track Chair, ECE
• Dr. PravinSonawane, Track Chair, EE
• Dr. Narayan Lal Jain, Track Chair, ME
• Dr. PranDadhich, Track Chair, Civil
• Dr. PiyushaSomwanshi, Track Chair, Applied Sciences</td></tr>
<tr><td>11:00am–</td><td colspan="9">Gathering of Participants at respective Tracks</td></tr>
<tr><td rowspan="2">11:10 am – 12.40 pm</td><td colspan="4">Parallel Sessions (Paper</td><td colspan="5">Parallel Sessions (Model Presentation)</td></tr>
<tr><td>Track I (CS/IT)</td><td>Track IV (ME)</td><td>Track II (ECE) &</td><td>Track V& VI(Civil &</td><td colspan="2">Track I (CS/IT)</td><td>Track IV (ME)</td><td>Track II (ECE) &</td><td>Track V(Civil)</td></tr>
<tr><td>Session 1A</td><td>Session 1A</td><td>Session 1A</td><td>Session 1A</td><td>Session 1A</td><td>Session 1B</td><td>Session 1A</td><td>Session 1A</td><td>Session 1A</td></tr>
<tr><td>12:40Pm– 1.00Pm</td><td colspan="9">Dr. Sachin Agarwal, Director, AI COE Innovation, Center of Excellence
Topic: AI for Monetization
Link: https://tinyurl.com/ufdpfxy2</td></tr>
<tr><td>1.00 pm -</td><td colspan="9">Lunch Break</td></tr>
<tr><td>1:30Pm – 1:50Pm</td><td colspan="9">Dr.Yash Chawla,
Department of Operations Research and Business Intelligence, Faculty of Management,
Wrocław University of Science and Technology, Poland
Topic: Humane Technology Innovation
Link: https://tinyurl.com/4ypakdfz</td></tr>
<tr><td>1:50</td><td colspan="4">Parallel Sessions (Paper Presentation)</td><td colspan="5">Parallel Sessions (Model Presentation)</td></tr>
</table>

<table>
<tr><td rowspan="2">pm – 3.00 pm</td><td>Track I (CS/IT)</td><td>Track IV (ME)</td><td>Track V& VI(Civil & Applied Sciences)</td><td colspan="2">Track I (CS/IT)</td><td>Track IV (ME)</td><td>Track II (ECE) & Track III (EE)</td><td>Track V(Civil)</td></tr>
<tr><td>Session 2A</td><td>Session 2A</td><td>Session 2A</td><td>Session 2A</td><td>Session 2B</td><td>Session 2A</td><td>Session 2A</td><td>Session 2A</td></tr>
<tr><td>3:00PM-3:20 PM</td><td colspan="8">Prof.Duc Truong Pham
Department of Mechanical Engineering, School of Engineering, College of Engineering and Physical Sciences
The University of Birmingham, Birmingham B15 2TT, United Kingdom.
Topic: Intelligent Optimisation - The Bees Algorithm Approach
Link: https://tinyurl.com/mrxces8y</td></tr>
<tr><td colspan="9">Saturday, DAY 2: 22nd December, 2023</td></tr>
<tr><td rowspan="3">8:30 am – 10:00 am</td><td colspan="8">Parallel Sessions (Model Presentation)(Online)</td></tr>
<tr><td colspan="8">Track I (CS/IT)</td></tr>
<tr><td colspan="4">Session 3A</td><td colspan="4">Session 3B</td></tr>
<tr><td>11:00 am-1:00 pm</td><td colspan="8">COMPILATION OF RESULTS</td></tr>
<tr><td>1:00 pm-1:30 pm</td><td colspan="8">Lunch Break</td></tr>
<tr><td>1:30 pm – 2:30 pm</td><td colspan="8">Valedictory Session& Announcement of Prize distribution

Chief Guest: Prof (Dr.) Prof. Ashutosh Sharma,President, Indian National Science Academy ((INSA), Delhi &
Former Secretary, Govt. of India, Department of Science and Technology (DST), Delhi</td></tr>
</table>

Detailed Technical Paper and Model Schedule

S.No.	PAPER ID	TITLE	SCHEDULE
1	36_EE_P_ICRAE23	Optimizing Grid-Interfaced Rooftop Solar Plant Installation for Sustainable Energy Generation	11:10-11:20
2	46_EE_P_ICRAE23	Improved Power Quality in Hybrid Renewable Energy Systems using Advanced Intelligent Control Strategies	11:20-11:30
3	118_EE_P_ICRAE23	Electric Vehicle Dynamics: A Comprehensive Analysis	11:30-11:40
4	124_EE_P_ICRAE23	SOLAR STREET LIGHT USING LDR	11:40-11:50
5	125_EE_P_ICRAE23	Global Trends in Renewable Energy	11:50-12:00
6	128_EE_P_ICRAE23	Study and Design of Smart Energy Meter for the Smart Grid	12:00-12:10
7	133_EE_P_ICRAE23	Automation of Existing Energy Meter	12:10-12:20
8	134_EE_P_ICRAE23	Investigation of Shunt Active Power Filter for Power Quality Improvement in Distribution System	12:20-12:30
9	143_EE_P_ICRAE23	Wind Energy Conversion System: Theoretical Study and Concept	12:30-12:40
10	154_EE_P_ICRAE23	Anti Sleep alarm for Drivers	12:40-12:50
11	163_EE_P_ICRAE23	Simulation Study of a Twelve Pulse Converter with Resistive Load	12:50-01:00
12	17_EC_P_ICRAE23	Analysis and Investigation of Magnetic field effects on development of Wheat DBW-187, PBW-725 by using MATLAB	01:00-01:10
13	169_EC_P_ICRAE23	A Review on Software Defined Radio (SDR) in Communication	01:10-01:20
14	119_EC_P_ICRAE23	Modeling and Analysis of MEMS Electothermal Bimorph Actuator	01:20-01:30

	Paper ID	**Title**	**Authors**	**Track**	Topic	**Email id**	**Registration status**	**Amount paid**
1	117_EC__M_ICRAE 2023	IoT enabled Sustainable solution for smart cities to efficient waste management	Aparna s Kumar (PCE)*; Meena Ashwini Seetaram (PCE)		Electronics & Communication Engineering(for model)			500
2	137_EC__M_ICRAE 2023	Smart Farm Bot	Anushka M Patel (PCE)*; Ashish Kumar (PCE); Tripti Jain (PCE)	1	Electronics & Communication Engineering(for model)	2020pceecanushka02@poornima.org 2020pceecashish03@poornima.org 2020pceectripti06@poornima.org		500
3	184_EC__M_ICRAE 2023	RC car	Divyam Sethi (PCE)*; Ajay Kumar Soni (PCE); Devendra Kumar Suthar (PCE); Mohd		Electronics & Communication Engineering(for model)	2022pceecdivyam027@poornima.org		500

			Sahil Khan (PCE); Abinandan Bhatt (PCE); Divansh Jangid (PCE)					
4	132_EC_M_ICRAE23	Sanitary Napkin Vending Machine	Ramakant Sharma (PEC)*; Yash vardhan Singh solanki (PCE); Lokesh Dhaker (PCE); Abhishek Singh Rajawat (PCE); Lokesh Kumawat (PCE)		Electronics & Communication Engineering(for paper)	ramakantsharm55@gmail.com		500
5	135_EC_M_ICRAE23	Mins Control Car	Tamanna Ameri (PCE)*; Kamlesh Kumawat (PCE); Ragini Kumari (PCE); RAJENDRA SINGH SOLANKI (PCE)		Electronics & Communication Engineering(for paper)	ameritamanna6@gmail.com		500
6	164_EC_M_ICRAE23	Rocker Bogie	Tushar Tailor (PCE)*; Kunal Suhansiya (PCE; Krishankant Jangid (PCE); Chirag Jain (PCE		Electronics & Communication Engineering(for paper)	2022pceectushar030@poornima.org		500
7	172_EC_M_ICRAE23	URL Shortener	Hansika Saxena (PCE)*; Gautam Sain (PCE); Abhishek kumar (PCE); Dharmraj Kumar (PCE); Hardik Ajmera (PCE)		Electronics & Communication Engineering(for paper)	2022pceechansika014@poornima.org		500
8	183_EC_M_ICRAE23	ATM PROTECTOR MACHINE	Shruti Agarwal (PCE)*; Madhusudhan Singh (PCE; Vinay Pratap (PCE); Kartik Jain (PCE); Aditya Toshniwal (PCE)		Electronics & Communication Engineering(for paper)	2022pceecshruti022@poornima.org		500
9	113_EC_M_ICRAE23	Design and Implementation of a Radio-Controlled (RC) Plane for Recreational and Educational Purposes	Gaurav Sharma (PCE); Chauhan Nitin Rajesh Singh (PCE)*; Anil Bairwa (PCE); Anushka Chhipa (PCE)		Electronics & Communication Engineering(for paper)	2022pceecgaurav012@poornima.org,2022pceecnitin026@poornima.org		500
10	236_EC_M_ICRAE23	Egg Incubator	Md Arif Alam (PCE); Bhawana Sahani (PCE); Avinash Kumar		Electronics & Communication Engineering(for paper)	2021pceecarif023@poornima.org		500

			(PCE);Kashmi Chadhary (PCE); Rajeeev Kumar Bag (PCE), Harsh Kumar (PCE)					
11	130_EC_M_ICRAE23	Engineering Books & Accessories Reselling Application	Tarun Verma (PCE)*; Nikhil Chouhan (PCE); Nishant Singh (PCE)		Electronics & Communication Engineering(for paper)	2020pceectarun10@poornima.org		500
12	235_EC_M_ICRAE23	Smart IoT Switch	Abhay Khandelwal (PCE)*; Priyansh Bairwa (PCE); Sahil Arora (PCE); Mohd. Daud Qureshi (PCE); Priyanshu Soni (PCE); Devvrath Singh (PCE)		Electronics & Communication Engineering(for paper)	ABHAY KHANDELWAL PCE21EC001 <2021pceecabhay001@poornima.org>		500
13	307_EC_M_ICRAE23	Fashion website	Vandan Vashistha (PCE)		Electronics & Communication Engineering(for paper)			

GLIMPSES:


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PARTICIPANTS DETAILS:

Poornima College of Engineering

Department of Electronics & Communication

Session 2023-24

Participant Sheet

21,22 December 2023

EVENT : Technovation 2023 - International Conference on Recent Advances in Engineering (ICRAE) & Technical Paper and Model Contests

Sr. No	Name of the Student	Enrolment ID
1	ABHINANDAN BHATT	PCE22EC002
2	ABHISHEK KUMAR	PCE22EC003
3	ADARSH KUMAR SINGH	PCE22EC001
4	ADITYA SOMRA	PCE22EC004
5	ADITYA TOSHNIWAL	PCE22EC005
6	AJAY KUMAR SONI	PCE22EC006
7	ANIL BAIRWA	PCE22EC025
8	CHAUHAN NITIN RAJESH SINGH	PCE22EC026
9	CHIRAG JAIN	PCE22EC007
10	DEEPAK DEWATWAL	PCE22EC008
11	DEV SAINI	PCE22EC009
12	DEVENDRA KUMAR SUTHAR	PCE22EC010
13	DHARMRAJ KUMAR	PCE22EC011
14	DIVYAM SETHI	PCE22EC027
15	GAURAV SHARMA	PCE22EC012
16	GAUTAM SAIN	PCE22EC013
17	HANSIKA SAXENA	PCE22EC014
18	HARDIK AJMERA	PCE22EC015
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20	KRISHAN KANT JANGID	PCE22EC017
21	KUNAL SUHANSIYA	PCE22EC028
22	LOKESH SINGH	PCE22EC018
23	MADHUSUDHAN SINGH	PCE22EC019
24	MOHD SAHIL KHAN	PCE22EC020
25	MS ANUSHKA CHHIPA	PCE22EC021
26	MS SHRUTI AGARWAL	PCE22EC022
27	MUKUL	PCE22EC023
28	RAJWANT	PCE22EC029
29	SHREYA JAIN	PCE22EC024
30	TUSHAR TAILOR	PCE22EC030
31	VINAY PRATAP SINGH MEENA	PCE22EC031
32	DIVANSH JANGID	PCE23EC800
33	ABHAY KHANDELWAL	PCE21EC001
34	ABHISHEK SINGH RAJAWAT	PCE21EC002

35	AVINASH KUMAR .	PCE21EC003
36	BHAWANA SAHANI	PCE21EC004
37	DEVVRATH SINGH	PCE21EC005
38	HARSH KUMAR	PCE21EC006
39	KAMLESH .KUMAWAT	PCE21EC007
40	KASHMI CHOUDHARY	PCE21EC510
41	LOKESH KUMAR .DHAKER	PCE21EC009
42	LOKESH KUMAWAT	PCE21EC010
43	MD ARIF ALAM	PCE21EC023
44	MOHD DAUD QURESHI	PCE21EC011
45	PRIYANSH BAIRWA	PCE21EC012
46	PRIYANSHU SONI	PCE21EC013
47	RAGINI KUMARI	PCE21EC024
48	RAJEEV KUMAR BAG	PCE21EC014
49	RAJENDRA SOLANKI	PCE21EC015
50	RAMAKANT SHARMA	PCE21EC016
51	SAHIL ARORA	PCE21EC017
52	TAMNNA AMERI	PCE21EC020
53	YASH VARDHAN SINGH SOLANKI	PCE21EC022
54	ANSHUL KUMAR JAIN	PCE20EC001
55	ANUSHKA PATEL	PCE20EC002
56	ASHISH KUMAR .	PCE20EC003
57	BHANU SHARMA	PCE20EC004
58	MEENA ASHWINI SEETARAM	PCE20EC005
59	NIKHIL CHOUHAN	PCE20EC008
60	NISHANT SINGH	PCE20EC702
61	PARIHAR HITESH RAMESH	PCE20EC011
62	SURAJ CHAUHAN	PCE20EC012
63	SUSHANK KUMAR	PCE20EC009
64	TARUN VERMA	PCE20EC010
65	TRIPTI JAIN	PCE20EC006
66	APARNA S KUMAR	PCE21EC800

Attendance Sheet

Poornima College of Engineering

Department of Electronics & Communication

Session 2023-24

Attendence Sheet

EVENT : Technovation 2023 - International Conference on Recent Advances in Engineering (ICRAE) & Technical Paper and Model Contests

Sr. No	Name of the Student	Enrolment ID	Signature	
			12/21/2023	12/22/2023
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2	ABHISHEK KUMAR	PCE22EC003		
3	ADARSH KUMAR SINGH	PCE22EC001		
4	ADITYA SOMRA	PCE22EC004		
5	ADITYA TOSHNIWAL	PCE22EC005		
6	AJAY KUMAR SONI	PCE22EC006		
7	ANIL BAIRWA	PCE22EC025		
8	CHAUHAN NITIN RAJESH SINGH	PCE22EC026		
9	CHIRAG JAIN	PCE22EC007		
10	DEEPAK DEWATWAL	PCE22EC008		
11	DEV SAINI	PCE22EC009		
12	DEVENDRA KUMAR SUTHAR	PCE22EC010		
13	DHARMRAJ KUMAR	PCE22EC011		
14	DIVYAM SETHI	PCE22EC027		
15	GAURAV SHARMA	PCE22EC012		
16	GAUTAM SAIN	PCE22EC013		
17	HANSIKA SAXENA	PCE22EC014		
18	HARDIK AJMERA	PCE22EC015		
19	KARTIK JAIN	PCE22EC016		
20	KRISHAN KANT JANGID	PCE22EC017		
21	KUNAL SUHANSIYA	PCE22EC028		
22	LOKESH SINGH	PCE22EC018		
23	MADHUSUDHAN SINGH	PCE22EC019		
24	MOHD SAHIL KHAN	PCE22EC020		
25	MS ANUSHKA CHHIPA	PCE22EC021		
26	MS SHRUTI AGARWAL	PCE22EC022		
27	MUKUL	PCE22EC023		
28	RAJWANT	PCE22EC029		
29	SHREYA JAIN	PCE22EC024		
30	TUSHAR TAILOR	PCE22EC030		
31	VINAY PRATAP SINGH MEENA	PCE22EC031		
32	DIVANSH JANGID	PCE23EC800		
33	ABHAY KHANDELWAL	PCE21EC001		
34	ABHISHEK SINGH RAJAWAT	PCE21EC002		

35	AVINASH KUMAR .	PCE21EC003		
36	BHAWANA SAHANI	PCE21EC004		
37	DEVVRATH SINGH	PCE21EC005		
38	HARSH KUMAR	PCE21EC006		
39	KAMLESH .KUMAWAT	PCE21EC007		
40	KASHMI CHOUDHARY	PCE21EC510		
41	LOKESH KUMAR .DHAKER	PCE21EC009		
42	LOKESH KUMAWAT	PCE21EC010		
43	MD ARIF ALAM	PCE21EC023		
44	MOHD DAUD QURESHI	PCE21EC011		
45	PRIYANSH BAIRWA	PCE21EC012		
46	PRIYANSHU SONI	PCE21EC013		
47	RAGINI KUMARI	PCE21EC024		
48	RAJEEV KUMAR BAG	PCE21EC014		
49	RAJENDRA SOLANKI	PCE21EC015		
50	RAMAKANT SHARMA	PCE21EC016		
51	SAHIL ARORA	PCE21EC017		
52	TAMNNA AMERI	PCE21EC020		
53	YASH VARDHAN SINGH SOLANKI	PCE21EC022		
54	ANSHUL KUMAR JAIN	PCE20EC001		
55	ANUSHKA PATEL	PCE20EC002		
56	ASHISH KUMAR .	PCE20EC003		
57	BHANU SHARMA	PCE20EC004		
58	MEENA ASHWINI SEETARAM	PCE20EC005		
59	NIKHIL CHOUHAN	PCE20EC008		
60	NISHANT SINGH	PCE20EC702		
61	PARIHAR HITESH RAMESH	PCE20EC011		
62	SURAJ CHAUHAN	PCE20EC012		
63	SUSHANK KUMAR	PCE20EC009		
64	TARUN VERMA	PCE20EC010		
65	TRIPTI JAIN	PCE20EC006		
66	APARNA S KUMAR	PCE21EC800		

Dr. Garima Mathur
Name & Signature
Event Coordinatore

FEEDBACK ANALYSIS:

Feedback was taken from the participants on the following attributes.

The analysis is presented below;

	Attributes	Comments	No. of Comments
PROGRAM	Organizing Level	Excellent	25
		V. Good	24
		Good	7
		Poor	0
TEST	Relevance	Excellent	38
		V. Good	21
		Good	6
		Poor	1
	Depth	Excellent	34
		V. Good	27
		Good	5
		Poor	0
Would you like to attend similar activity in future?		Yes	65
		No	1

POORNIMA
COLLEGE OF ENGINEERING
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A Report on
"Recent Trends in Communication, Computing & Networking"

NAME OF ACTIVITY: "Recent Trends in Communication, Computing & Networking"

DATE & DURATION: 08-12 January 2024

TYPE OF ACTIVITY: Extra-Curricular

ORGANIZED BY: Department of Electronics & Communication Engineering

LEARNING OUTCOMES:

LO1-Students will be able to enhance their knowledge of Computing Communication.

LO2-Students will be able to recognize the different scopes of Electronics Engineering in Computing Communication.

LO3-Students will be able to analyze their future perspective in the field of the Computing Communication.

MAPPINGS WITH PO AND PSO:

	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO10	PO 11	PO12	PSO1	PSO 2	PSO 3
LO-1						**3**	**3**	**3**	**3**	**3**		**3**	**3**		**3**
LO-2						**3**	**3**	**3**	**3**	**3**		**3**	**3**		**3**
LO-3						**3**	**3**	**3**	**3**	**3**		**3**	**3**		**3**

NOTICE:

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PCE/EC/2023-24/08 Date: 03-1-2024

NOTICE

Department of Electronics and Communication

It is to inform you all that RTU Recognized Centre of Excellence Advanced Wireless Communication, Department of Electronics & Communication Engineering, Poornima College of Engineering, Jaipur is going to organize a Short Term Training Program "**Recent Trends in Communication, Computing & Networking,**" on **January 8-12, 2024.**

Venue:- Online Mode

Dr. Garima Mathur

Head, Department of Electronics and Communication Engineering

CC:

- To All Concerned
- To Department Notice Board

FLYER/POSTER:



Inaugural Q-Sheet

POORNIMA
COLLEGE OF ENGINEERING

RTU COE
ADVANCED WIRELESS COMMUNICATION

SHORT TERM TRAINING PROGRAM

on

Recent Trends in Communication, Computing & Networking, January 8-12, 2024

Organized by

RTU Recognized Centre of Excellence Advanced Wireless Communication

Department of Electronics & Communication Engineering,

Poornima College of Engineering, Jaipur

Date: January 8, 2024 Time: 11:00 A.M. – 11:50 A.M.

Venue: Online (meet.google.com/wbi-ibxy-qit)

Q- Sheet Inaugural Session

S. No	Activity	Duration	Time
1.	Welcome of Dignitaries and Introduction of STTP by Dr. Meetu Nag, Associate Professor ECE, PCE • Bhagirath Singh, IRRS, Sr. Deputy Wireless Adviser, Govt. of India, Ministry of Communications, New Delhi (Chief Guest) • Ar. Rahul Singhi, Director, Poornima Group • Dr. Mahesh Bundele, Director & Principal, PCE, Jaipur • Dr. Pankaj Dhemla, Vice Principal, PCE, Jaipur • Dr. Garima Mathur, Professor and Head, ECE, PCE, Jaipur	05 Min	11:00 A.M. -11:05 A.M.
2.	Welcome Address by Dr. Mahesh Bundele, Director & Principal, PCE, Jaipur	10 Min	11:05 A.M. -11:15 A.M.
3.	Motivational Words by Ar. Rahul Singhi, Director, Poornima Group	05 Min	11:15 A.M. - 11:20 A.M.
4.	Detail Introduction of STTP by Dr. Garima Mathur, Professor and Head, ECE, PCE, Jaipur	05 Min	11:20 A.M. -11:25 A.M.
5.	Inaugural Address by Bhagirath Singh, IRRS, Sr. Deputy Wireless Adviser, Govt. of India, Ministry of Communications, New Delhi (Chief Guest)	20 Min	11:25 A.M. -11:45 A.M.
6.	Vote of Thanks by Dr. Rajesh Bathija, Professor, ECE, PCE	05 Min	11:45 A.M. 11:50 A.M.

Detailed Schedule of STTP:-

Poornima College of Engineering, Jaipur

Department of Electronics & Communication Engineering

Short Term Training Program (STTP) on Recent Trends in Communication, Computing & Networking, January 8-12, 2024

	09:30 AM -11:00 AM	11:30 AM -01:00 PM	01:30 PM - 03:00 PM
Monday 08.01.2024		Inaugral Seesion (11:00 A.M. -12:00 Noon) **Chief Guest** Bhagirath Singh, IRRS Sr. Deputy Wireless Adviser Govt. of India, Ministry of Communications, New Delhi	Peak to Power Average Ratio Analysis in 5G Waveform Dr. Arun Kumar, Professor New Horizon College of Engg., Bangaluru
Tuesday 09.01.2024	Optical Fiber Based Surface Plasmon Resonance Sensors Dr.Manish Tiwari, Professor & Head Manipal University Jaipur	Demystifying Aircraft Ad-hoc Networks Dr. Seema Verma, Professor NITTTR Bhopal	Flexible Optical Access Networks & Applications Dr. Amit Kumar Garg, Assistant Professor Indian Insitute Information and Technology Kota
Wednesday 10.01.2024	Role of Microwaves in Communication: Frequency Selective Surfaces, Absorbers & Rasorbers Dr. Sanjeev Yadav, Associate Professor Central University, Jammu	Simulation of Wireless Network Using NS3 Dr. Nagaraj M. Lutimath, Associate Professor Information Science & Engineering, Bengaluru	Generative Artificial Intelligence: Tools, Model & Applications Dr. Aditya Sinha, Assistant Professor Manipal University Jaipur
Thursday 11.01.2024	Industrial Need & Application of Smart Sensors & IoT Dr. Amrita Rai, Professor Lloyd Institute of Engineering & Technology, Greater Noida	Computer Vision Based Bio-medical Image Processing Using Machine Learning Sushma Sheshadri, Assistant Professor Maharaja Institute of Technology, Mysore	Machine learning & Its Applications: Differet Prepective Dr Rajeev Kumar, Professor MIT, Moraabad
Friday 12.01.2024	On the Hypercomplex Numbers & Normed Division Algebra of All Dimensions: A Unified Multiplication Dr. Pushpendra Singh, Associate Professor School of Engineering, JNU Delhi	Intelligent Algorithms For Design of Digital Communication Channel Equalizer Dr. Satyasai Jagannath Nanda, Associate Professor MNIT Jaipur	Velidictory Session (1:00 P.M. -1:30 P.M) **Chief Guest** Dr. Satyasai Jagannath Nanda, Associate Professor MNIT Jaipur

Inaugural Ceremony

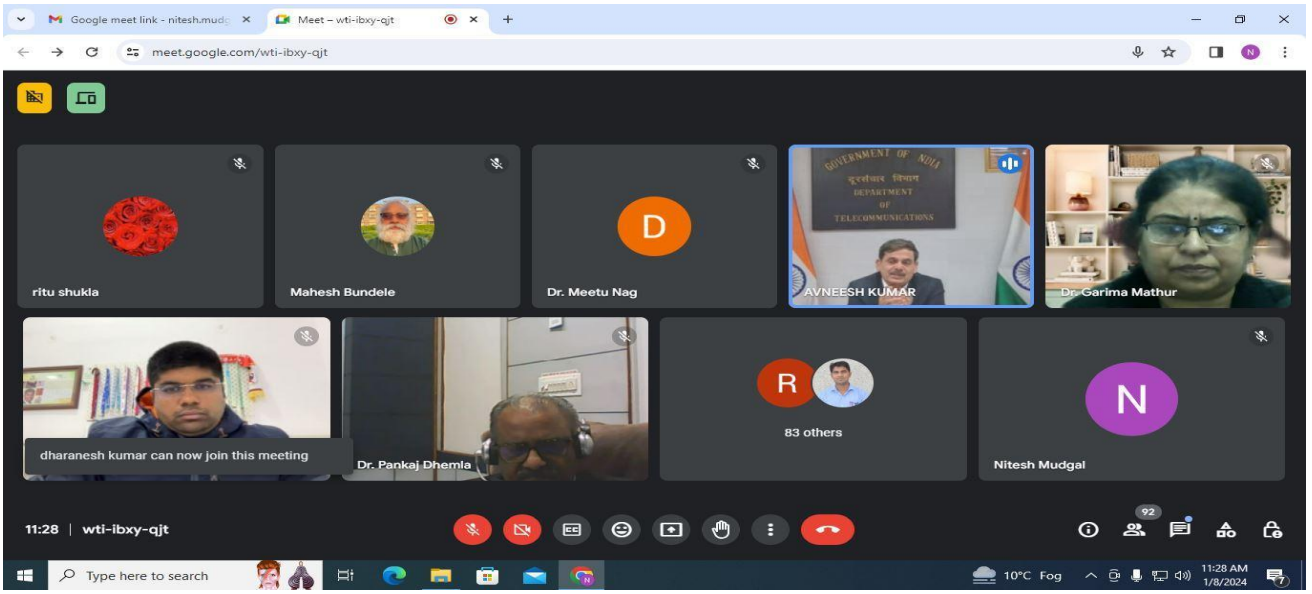
Department of Electronics & Communication Engineering, Poornima College of Engineering, Jaipur organized Four Days IEEE,RTU Online Refresher program on "Recent Trends in Communication, Computing & Networking" from January 08-12, 2024 in three sessions daily through online mode.

The objective of this refresher program is intended to impart knowledge and training on the fundamentals of Recent Trends in Communication, Computing & Networking, its use in various domains via medical, agricultural, public sector etc. On 8th January program was inaugurated by **Chief Guest Mr. Bhagirath Singh, IRRS, Sr. Deputy Wireless Adviser, Govt. of India, Ministry of Communications, New Delhi** (Chief Guest) Jaipur was Guest of Honor of the program. Architect, Rahul singhi, Director. Poornima Group, Dr. Mahesh M. Bundele, Director, PCE, Dr. Pankaj Dhemla, Vice Principal, PCE and Dr. Garima Mathur, HOD, department of Electronics & Communication Engineering, PCE also graced the program. In this program more than 200 faculties from all over India got registered. 15 Technical Sessions were scheduled. Eminent speakers from all over India gave their knowledge on the upcoming topics like Peak to Power Average Ratio Analysis in 5G Waveform, Optical Fiber Based Surface Plasmon Resonance Sensors, Demystifying Aircraft Ad-hoc Networks, Flexible Optical Access Networks & Applications, Role of Microwaves in Communication: Frequency Selective Surfaces, Absorbers & Rasorbers, Simulation of Wireless Network Using NS3, Generative Artificial Intelligence: Tools, Model & Applications, Industrial Need & Application of Smart Sensors & IoT, Computer Vision Based Bio-medical Image Processing Using Machine Learning, Machine learning & Its Applications: Different Prepective, On the Hyper complex Numbers & Normed Division Algebra of All Dimensions: A Unified Multiplication, etc Speakers also shared their thoughts that Smart Sensors & IoT applications in Healthcare, Agriculture, Business and Security etc. AI is an emerging technology that shall be used almost all applications / technologies/ systems in one or other form.

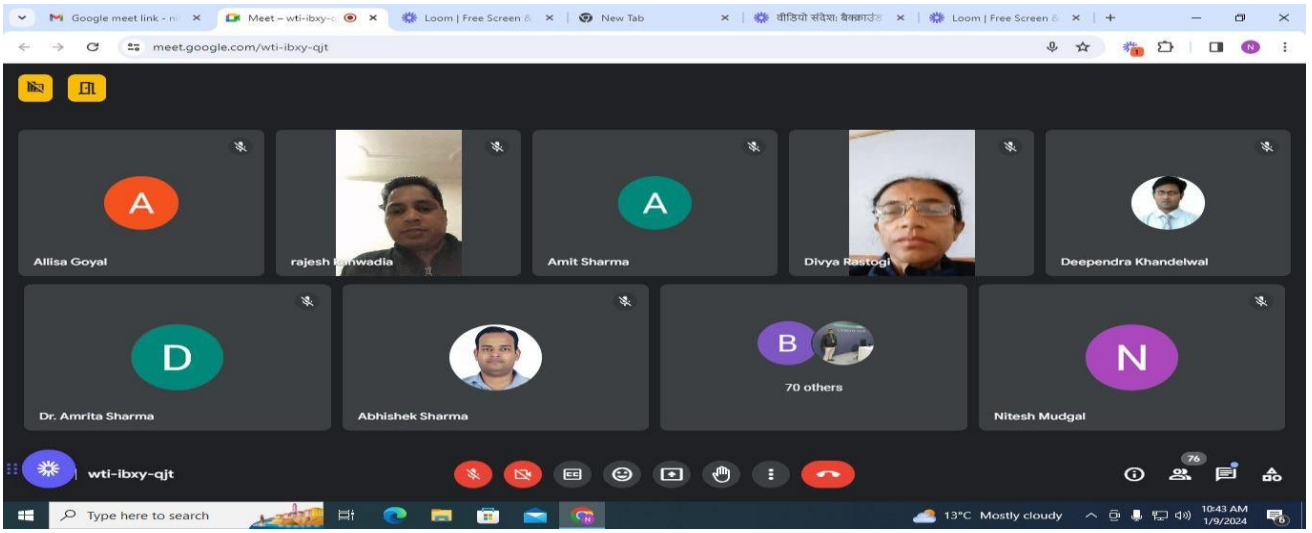
GLIMPSES:

Inaugural Session (11:00 A.M. -12:00 Noon)

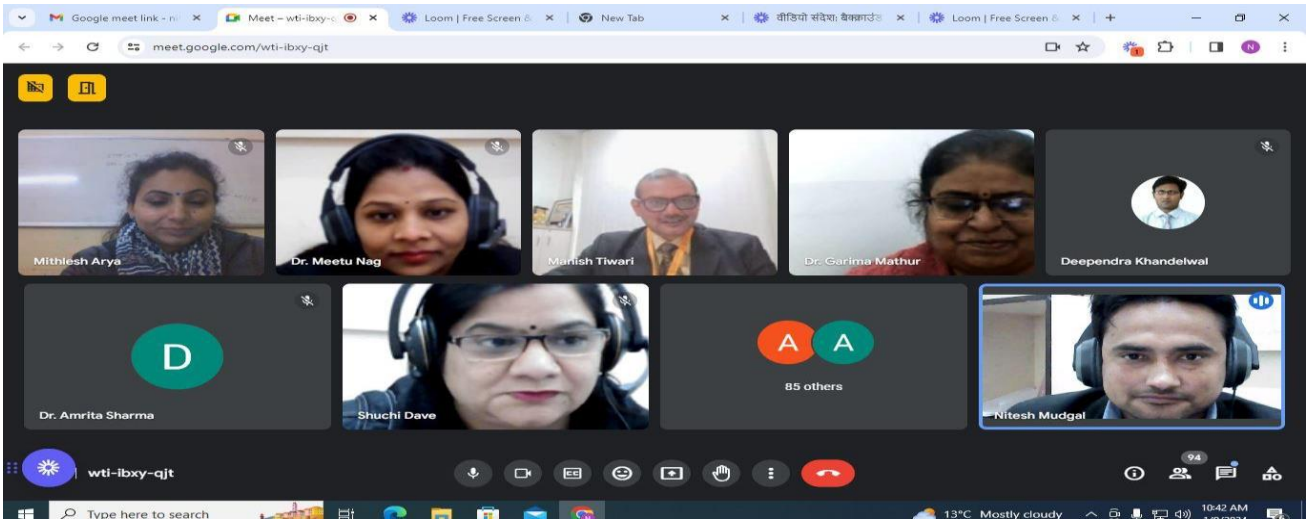
Chief Guest Bhagirath Singh, IRRS Sr. Deputy Wireless Adviser Govt. of India, Ministry of Communications, New Delhi



Inaugural Session



Inaugural Session



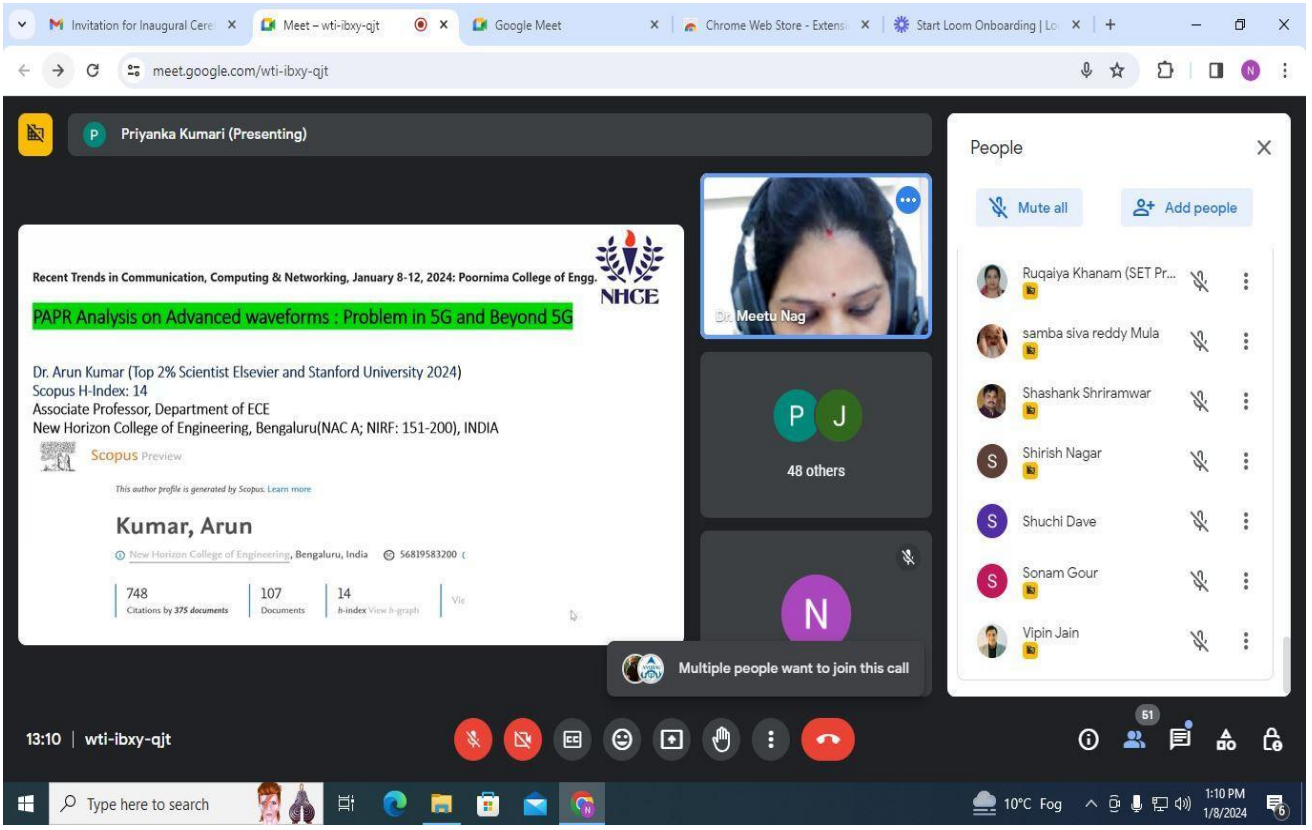
Inaugural Session

DAY 1:- SESSION 1

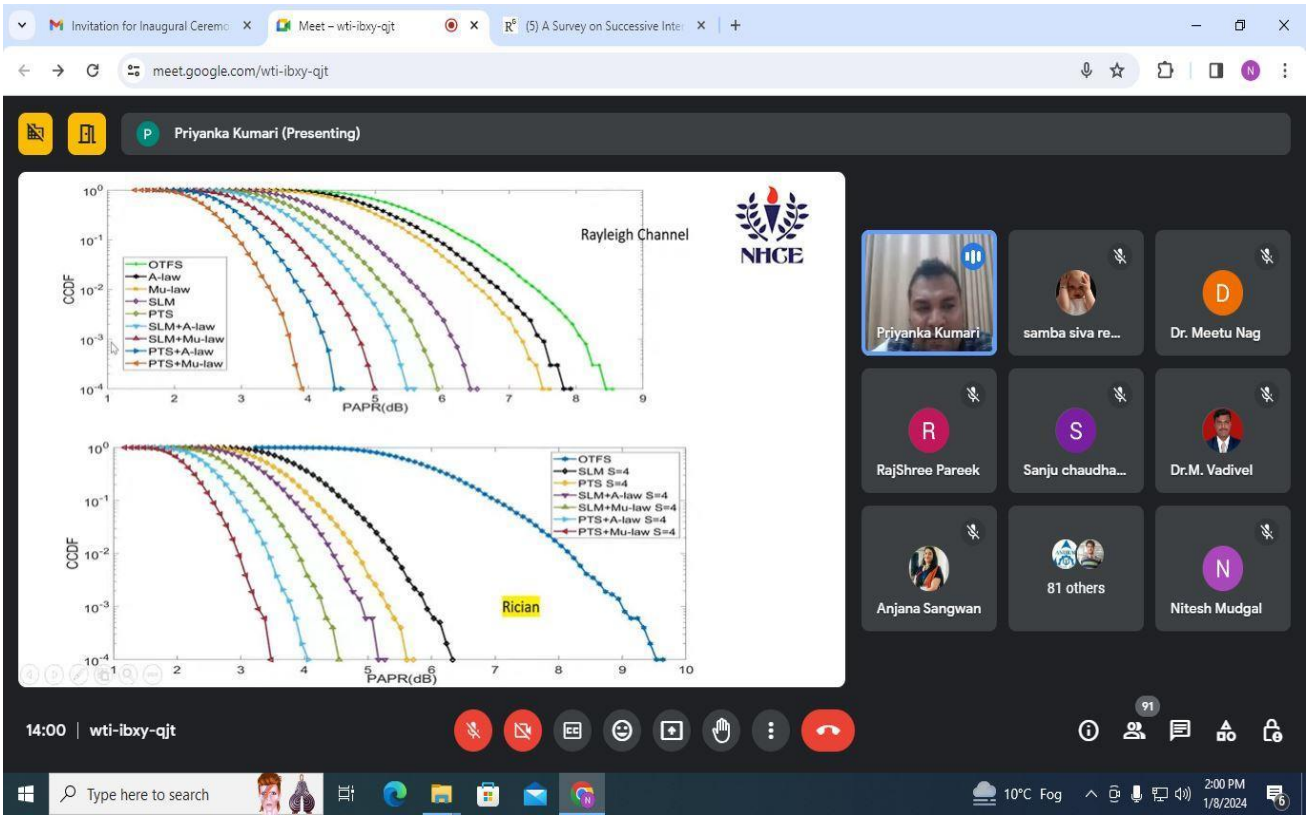
Peak to Power Average Ratio Analysis in 5G Waveform

Dr. Arun Kumar, ProfessorNew Horizon College of Engg., Bangaluru

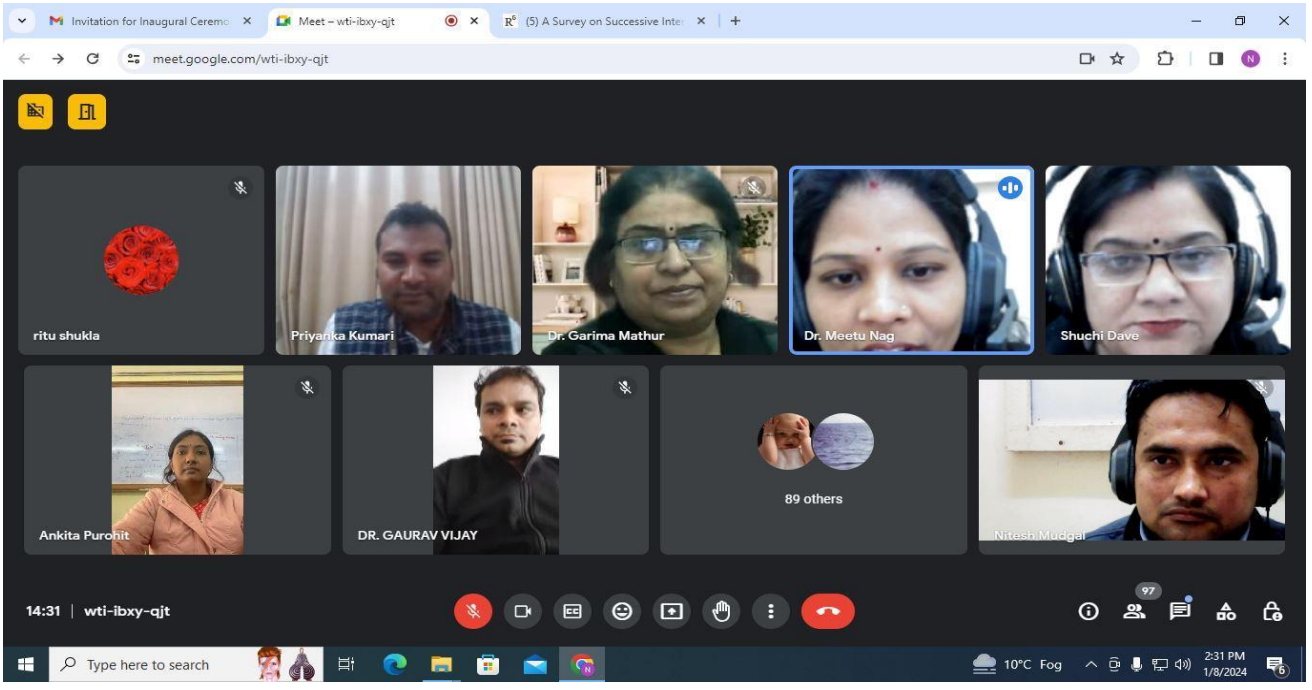
Multicarrier Waveform (MCW) has several advantages and plays a very important role in cellular systems. Fifth generation (5G) MCW such as Non-Orthogonal Multiple Access (NOMA) and Filter Bank Multicarrier (FBMC) are thought to be important in 5G implementation. High Peak to Average Power Ratio (PAPR) is seen as a serious concern in MCW since it reduces the efficiency of amplifier use in the user devices. The paper presents a novel Divergence Selective Mapping (DSLM) and Divergence Partial Transmission Sequence (D-PTS) for 5G waveforms. It is seen that the proposed D-SLM and PTS lower PAPR with low computational complexity. The work highlighted a combination of multi-data block partial transmit schemes along with tone reservation. In this, an overlapping factor is used to determine the number of data blocks for every group. Here, considering only those data blocks that have minimum signal power, the use of DSLM and DPTS are required to eliminate the segment's peaks. Simulation results reveal that the suggested hybrid technique proves to be better than the conventional PTS scheme. Furthermore, the power saving performance of FBMC and NOMA is compared with the Orthogonal Frequency Division Multiplexing (OFDM) waveform.



SESSION 1


Invitation for Inaugural Ceremo
Meet – wti-ibxy-qjt
(5) A Survey on Successive Inte
meet.google.com/wti-ibxy-qjt
Priyanka Kumari (Presenting)
Rayleigh Channel
NHCE
OTFS
A-law
Mu-law
SLM
PTS
SLM+A-law
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PTS+Mu-law
CCDF
PAPR(dB)
OTFS
SLM S=4
PTS S=4
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Rician
Priyanka Kumari
samba siva re...
Dr. Meetu Nag
RajShree Pareek
Sanju chaudha...
Dr.M. Vadivel
Anjana Sangwan
81 others
Nitesh Mudgal
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SESSION 1

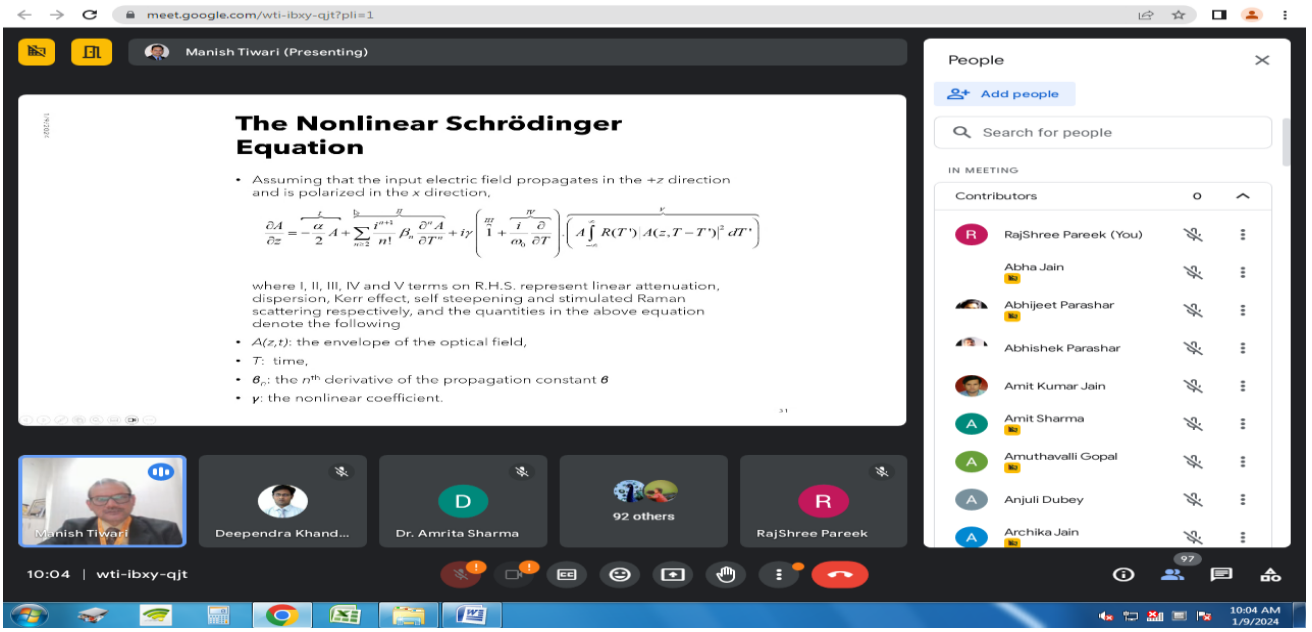

Invitation for Inaugural Ceremo
Meet – wti-ibxy-qjt
(5) A Survey on Successive Inte
meet.google.com/wti-ibxy-qjt
ritu shukla
Priyanka Kumari
Dr. Garima Mathur
Dr. Meetu Nag
Shuchi Dave
Ankita Purohit
DR. GAURAV VIJAY
89 others
Nitesh Mudgal
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1/8/2024

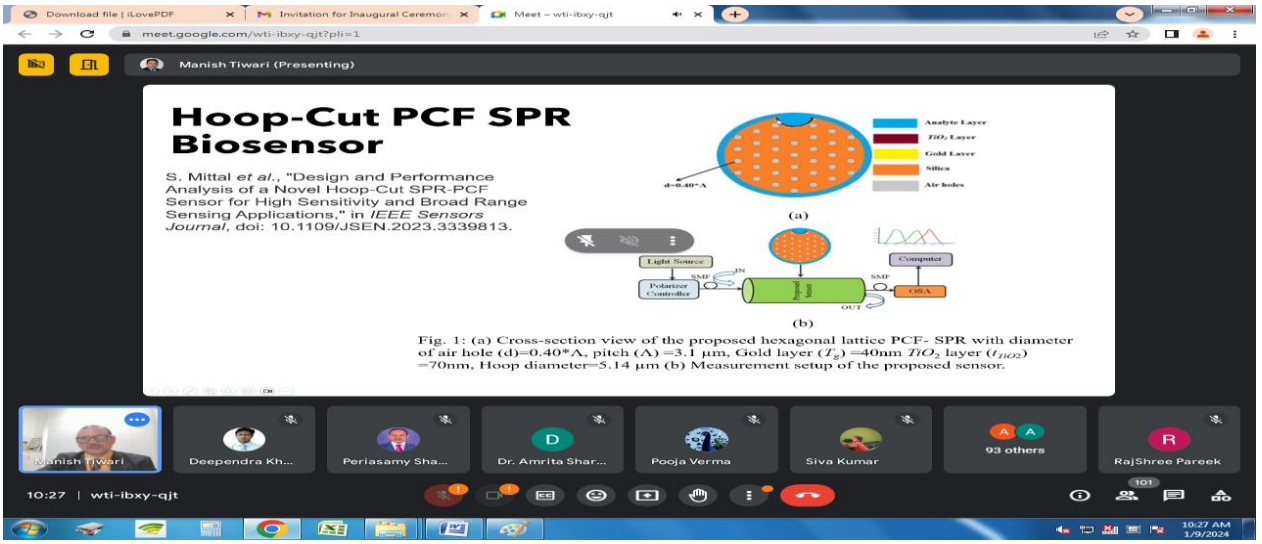
DAY 2:- SESSION 1

Optical Fiber Based Surface Plasmon Resonance Sensors

Dr. Manish Tiwari, Professor & Head Manipal University Jaipur

Surface Plasmon resonance technique in collaboration with optical fiber technology has brought tremendous advancements in sensing of various physical, chemical, and biochemical parameters. In this review article, we present the principle of SPR technique for sensing and various designs of the fiber optic SPR probe reported for the enhancement of the sensitivity of the sensor. In addition, we present few examples of the surface Plasmon resonance- (SPR-) based fiber optic sensors. The present review may provide researchers valuable information regarding fiber optic SPR sensors and encourage them to take this area for further research and development.



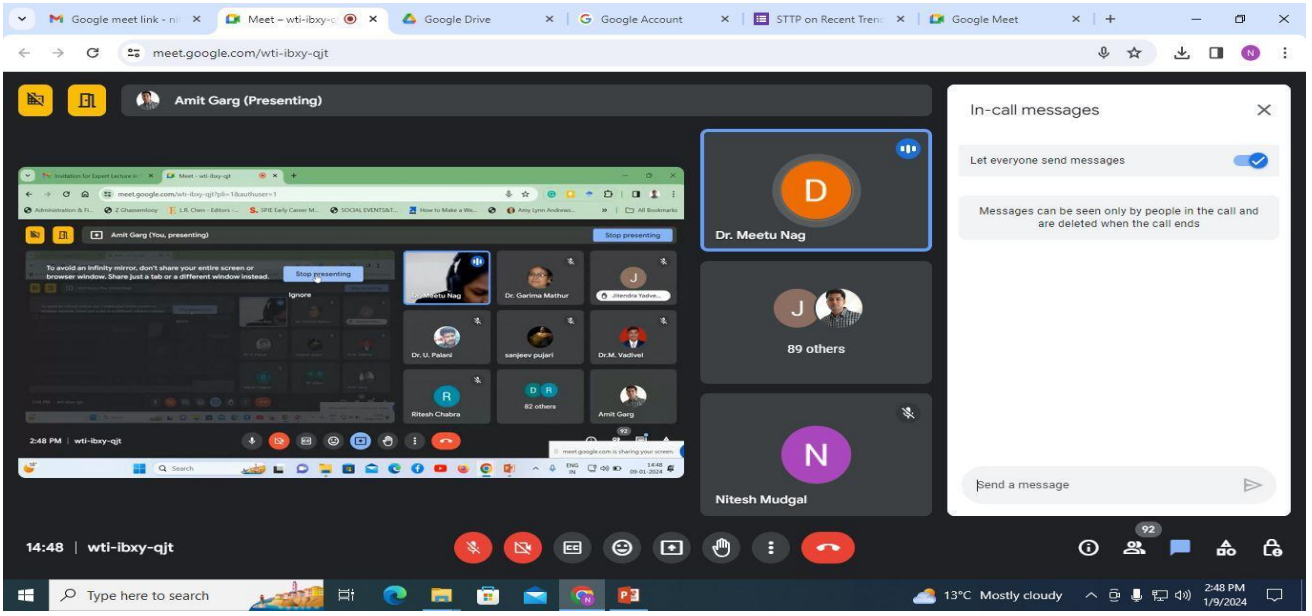


DAY 2:- SESSION 2

Demystifying Aircraft Ad-hoc Networks

Dr. Seema Verma, Professor NITTTR Bhopal

Millimeter-wave (mmWave) networking represents a core technology to meet the demanding bandwidth requirements of emerging connected vehicles. However, the feasibility of mmWave vehicle-to-everything (V2X) connectivity has long been questioned. One major doubt lies in how the highly directional mmWave links can sustain under high mobility. In this paper, we present the first comprehensive reality check of mmWave V2X networks. We deploy an experimental tested to mimic a typical mmWave V2X scenario, and customize a COTS mmWave radio to enable microscopic investigation of the channel and the link. We further construct a high-fidelity 3D ray-tracer to reproduce the mmWave characteristics at scale. With this toolset, we study the mmWave V2X coverage, mobility and blockage, codebook/beam management, and spatial multiplexing. Our measurement debunks some common misperceptions of mmWave V2X networks. In particular, due to the constrained roadway network structures, we find the beam management can be handled easily by the often-denounced beam scanning schemes, as long as the codebook is properly designed. Blockage can be almost eliminated through proper base station deployment and cooperation. Highly effective spatial multiplexing can be realized even without sophisticated MIMO radios. Our work points to possible ways to realize efficient and reliable mmWave networks under high mobility, while maintaining the simplicity of standard network protocols.

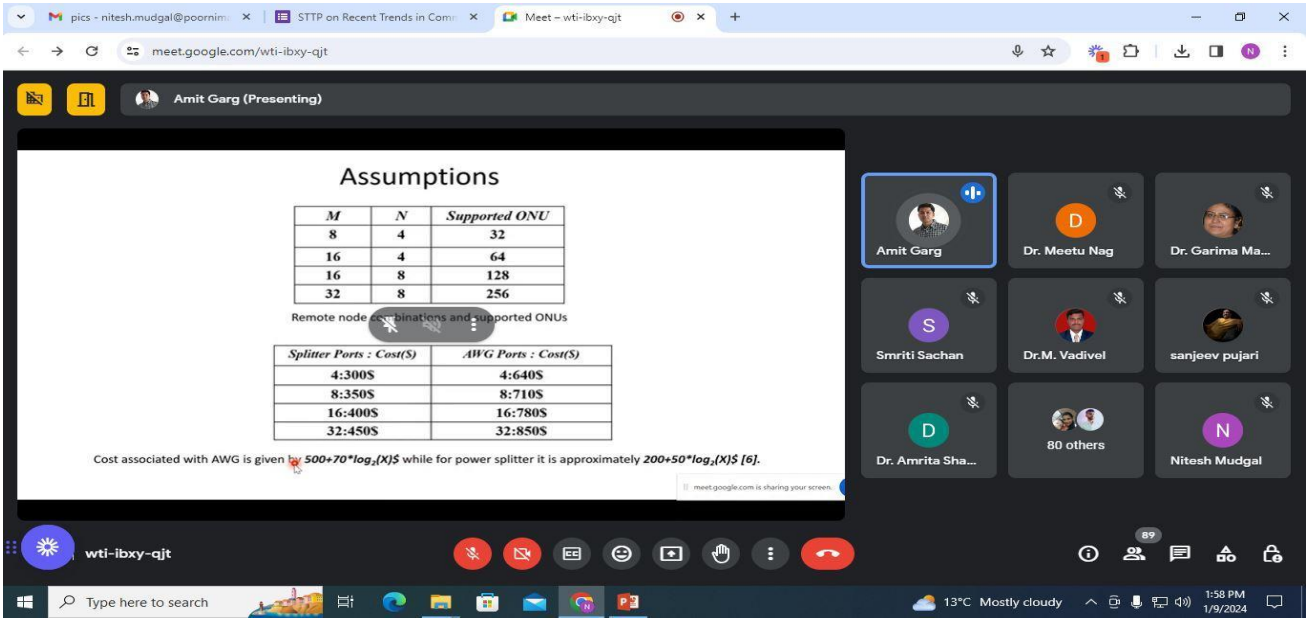


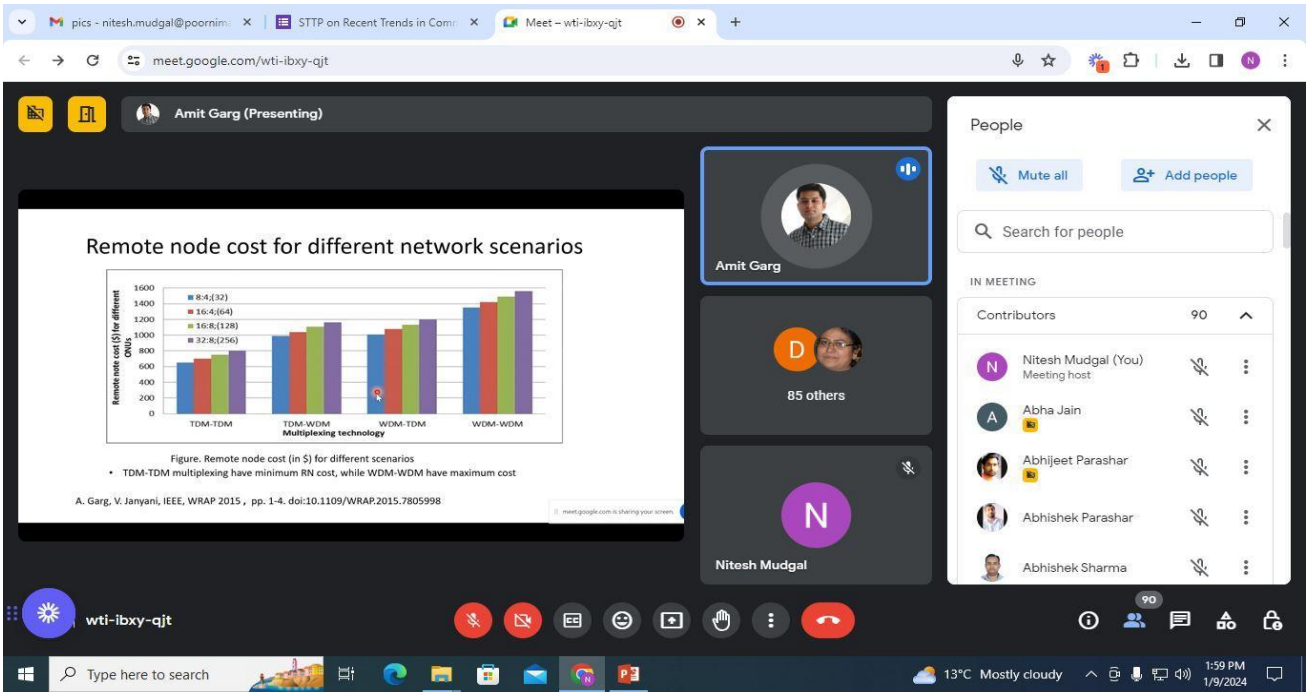
DAY 2:- SESSION 3

Flexible Optical Access Networks & Applications

Dr. Amit Kumar Garg, Assistant Professor Indian Institute Information and Technology Kota

Flexible line rate is one of the key features for future optical access networks offering optimized throughput to multiple fiber-to-the-X users with different channel conditions and service priority; meanwhile, considerations should focus on technological transition from single-wavelength 50G higher-speed PON (G.hsp) based on optical direct detection systems to future digital coherent technology 100G/λ and beyond. In this paper, we propose a single-carrier modulation scheme that can achieve flexible line rates with arbitrary rational oversampling ratios without altering sampling rate of the transceiver. In the proposed scheme, the waveforms are based on the well-shaped Dirichlet kernel using discrete Fourier transforms (DFT). However, in comparison to conventional single-carrier frequency-division multiplexing (SC-FDM), the Dirichlet waveform of the proposed modulation algorithm is real-valued; in such a way, the proposed algorithm can be readily applied for both pulse amplitude modulation (PAM) for direct detection PON and, with forward compatibility to, future digital coherent PON with e.g., quadrature amplitude modulation (QAM). To validate the feasibility of the proposed system, experiments were carried out and flexible data rates from 62.1 to 174.5 Gbit/s with up to 8-ary PAM was successfully demonstrated for IM/DD-based PON using a fixed sampling rate at 64 GSa/s. The experiments show that the oversampling ratio can be arbitrary rational numbers no less than 1 to adjust the signal Baud rate. As a result, the proposed scheme is promising for offering optimal bandwidth allocation for current IM/DD-based and future coherent PON.



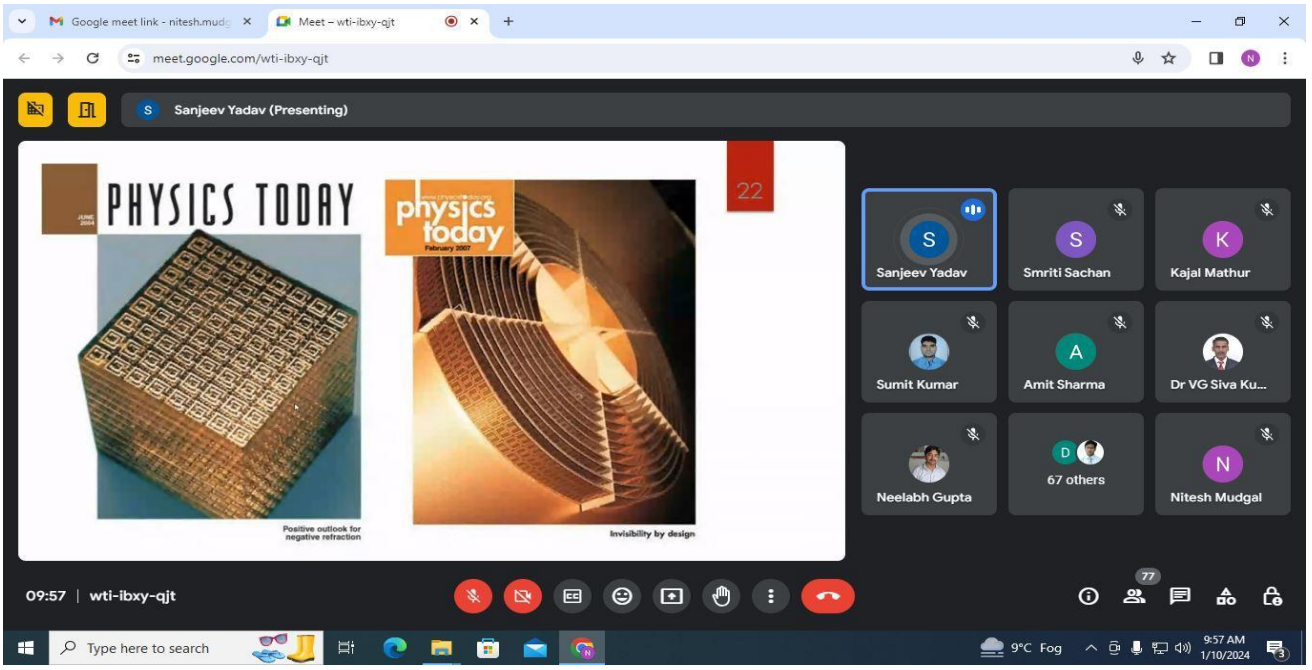


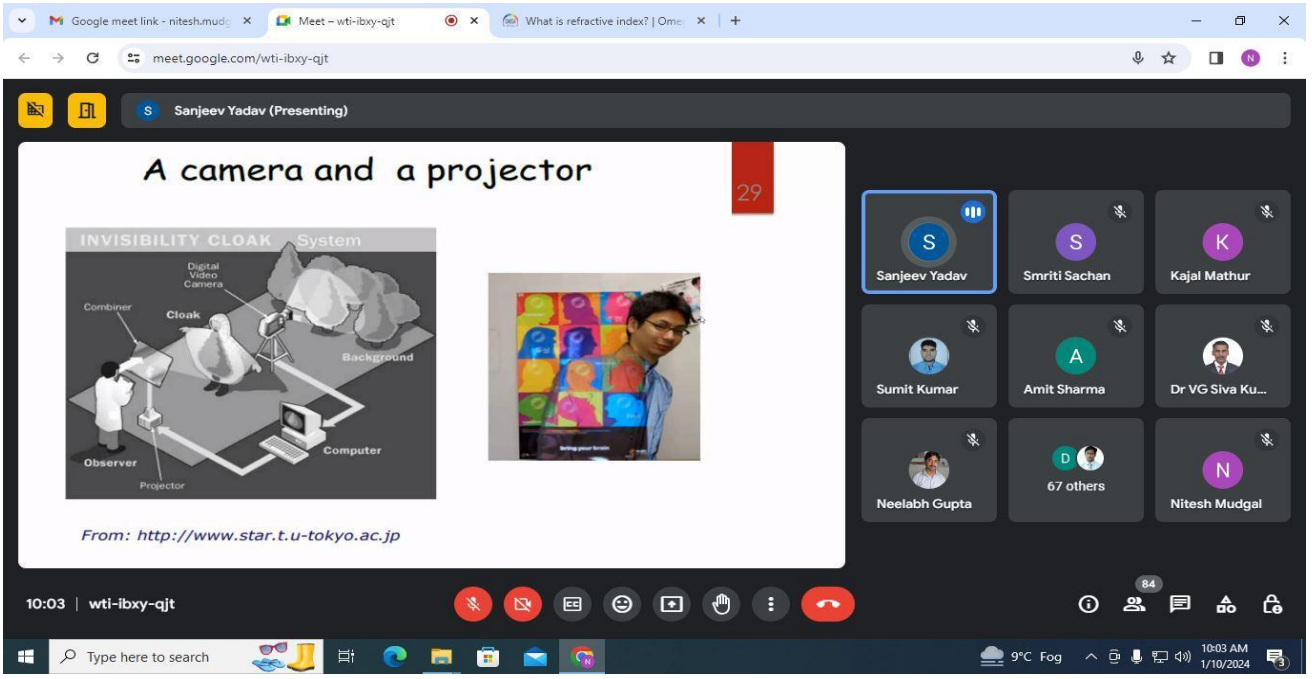
DAY 3:- SESSION 1

Role of Microwaves in Communication: Frequency Selective Surfaces, Absorbers & Rasorbers

Dr. Sanjeev Yadav, Associate Professor Central University, Jammu

A frequency-selective surface (FSS) can be employed as a spatial filter for incident electromagnetic (EM) waves, which are most often used in redone design to protect the antennas and to reduce the radar cross section (RCS) of the antenna system [1] – [3] . In-band signals transmit through the FSS with little power loss, while out-of-band incoming waves are reflected strongly, making them detectable by radar. Thus, to further reduce the biostatic/multistate RCS of the redone, circuit analog absorbers or absorbing materials are introduced into the redone design. As a result, the out-of-band signals are absorbed and reflection is reduced**.**



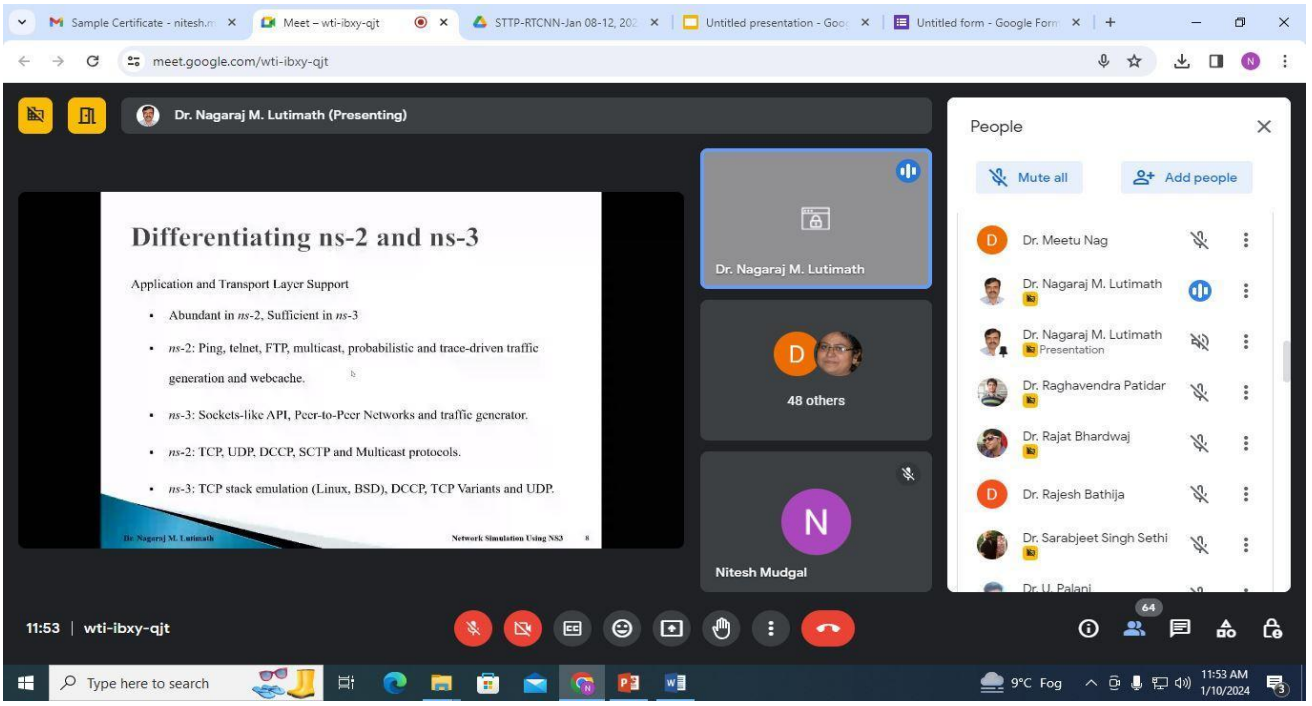


DAY 3:- SESSION 2

Simulation of Wireless Network Using NS3Dr

Dr. Nagaraj M. Lutimath, Associate Professor Information Science & Engineering, Bengaluru

NS3 Wireless Simulation builds a dynamic library for future events maintained in sorted Event List and supports Events model packet transmission, receipt, timers. We Assist Engineering students and Research scholars in Implementing Ns3 Wireless simulation Projects with best customer support and 100% Guaranteed Output.

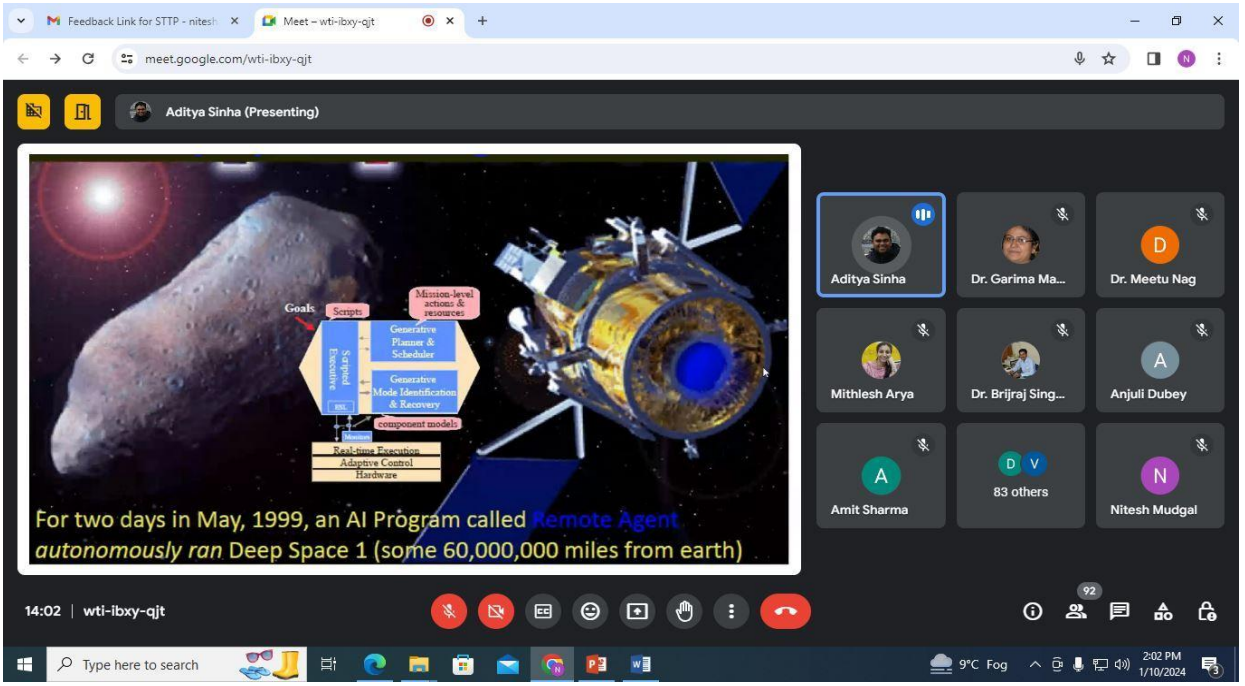


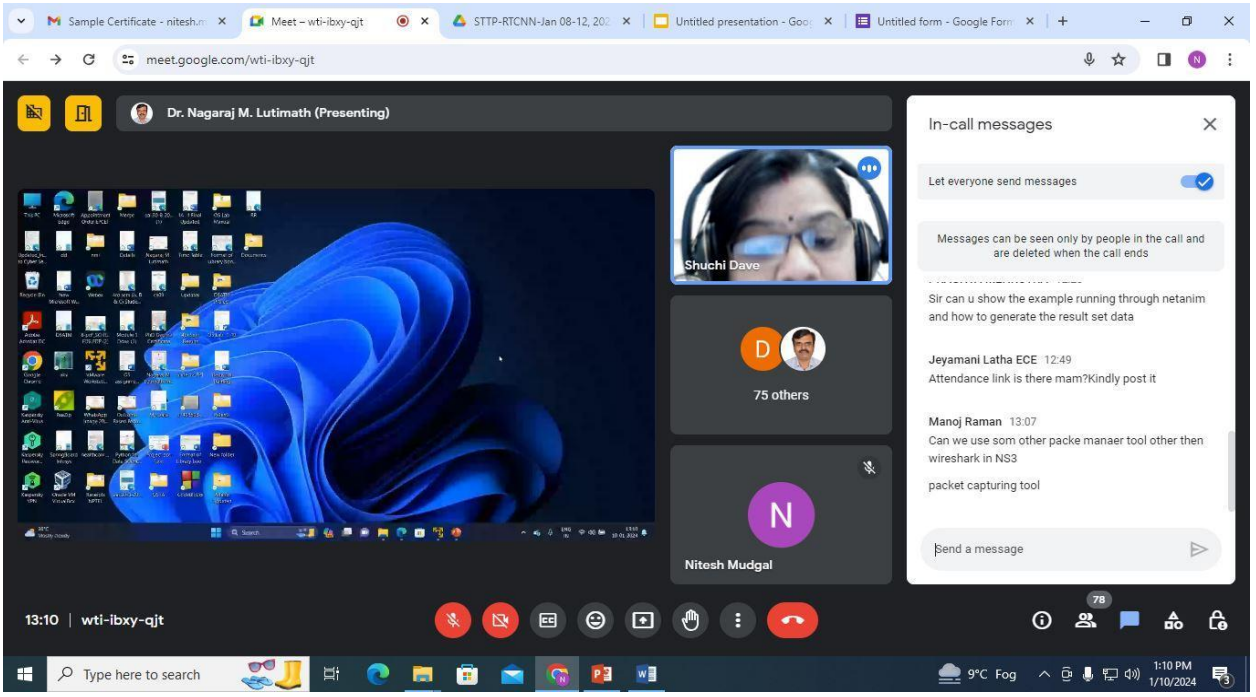
DAY 3:- SESSION 3

Generative Artificial Intelligence: Tools, Model & Applications

Dr. Aditya Sinha, Assistant ProfessorManipal University Jaipur

Generative AI is powered by foundation models (large AI models) that can multi-task and perform out-of-the-box tasks, including summarization, Q&A, classification, and more. Plus, with minimal training required, foundation models can be adapted for targeted use cases with very little example data.



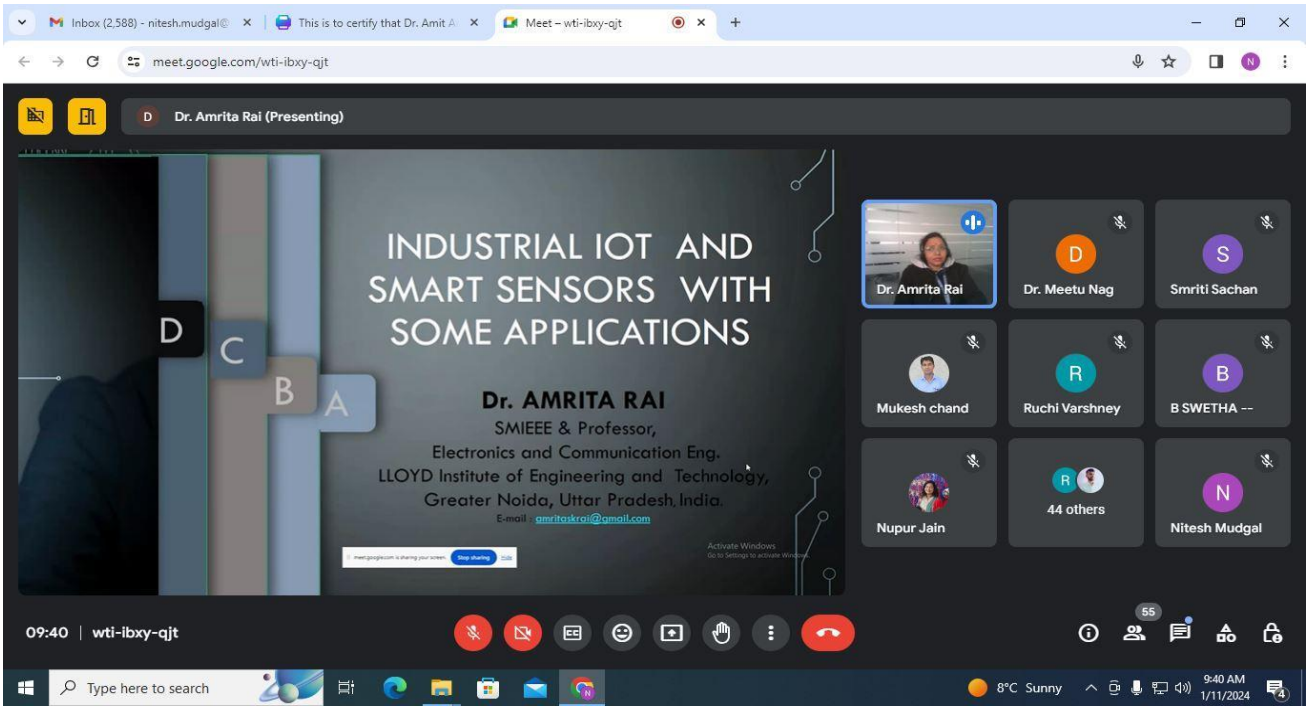


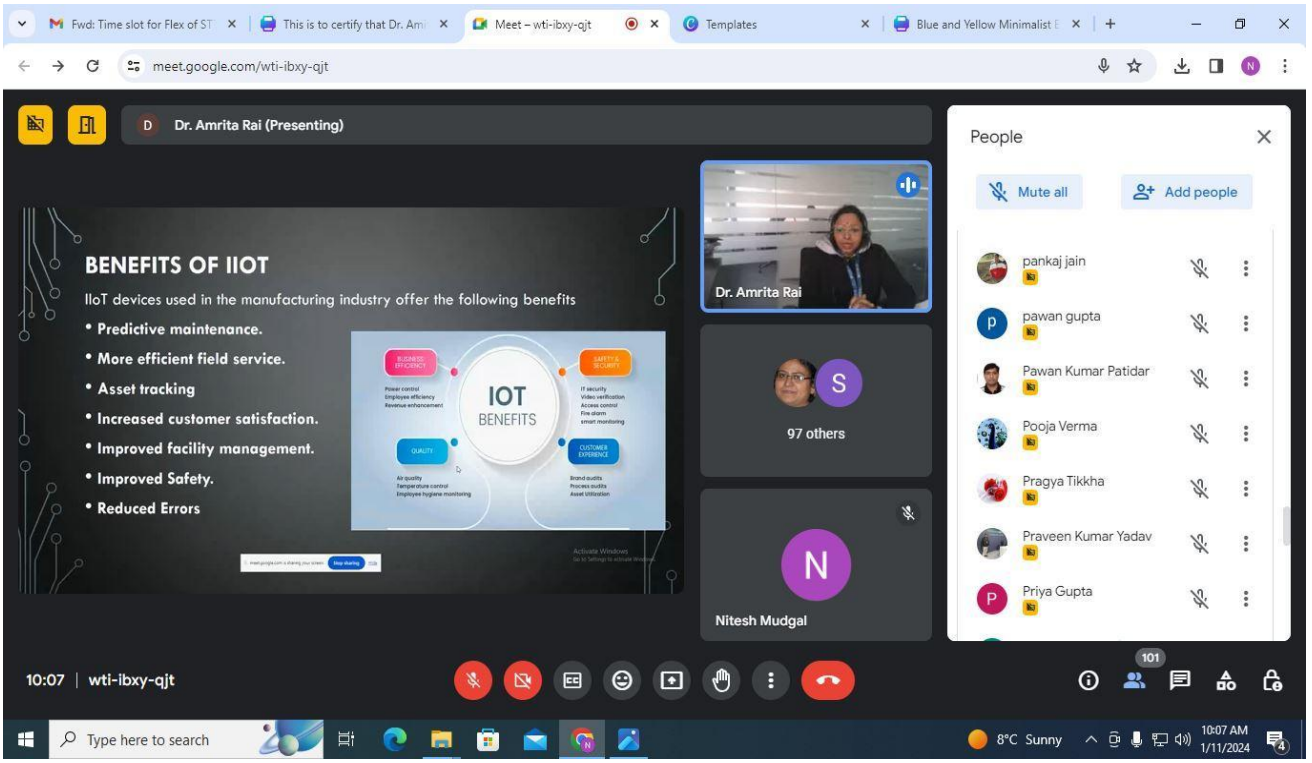
DAY 4:- SESSION 1

Industrial Need & Application of Smart Sensors & IoT

Dr. Amrita Rai, ProfessorLloyd Institute of Engineering & Technology, Greater Noida

Smart sensors are used to monitor different industrial processes, collecting data, taking measurement, and sending the data to centralized cloud computing platforms where information is collected and analyzed for patterns. This data can be monitored by key decision makers at any time.





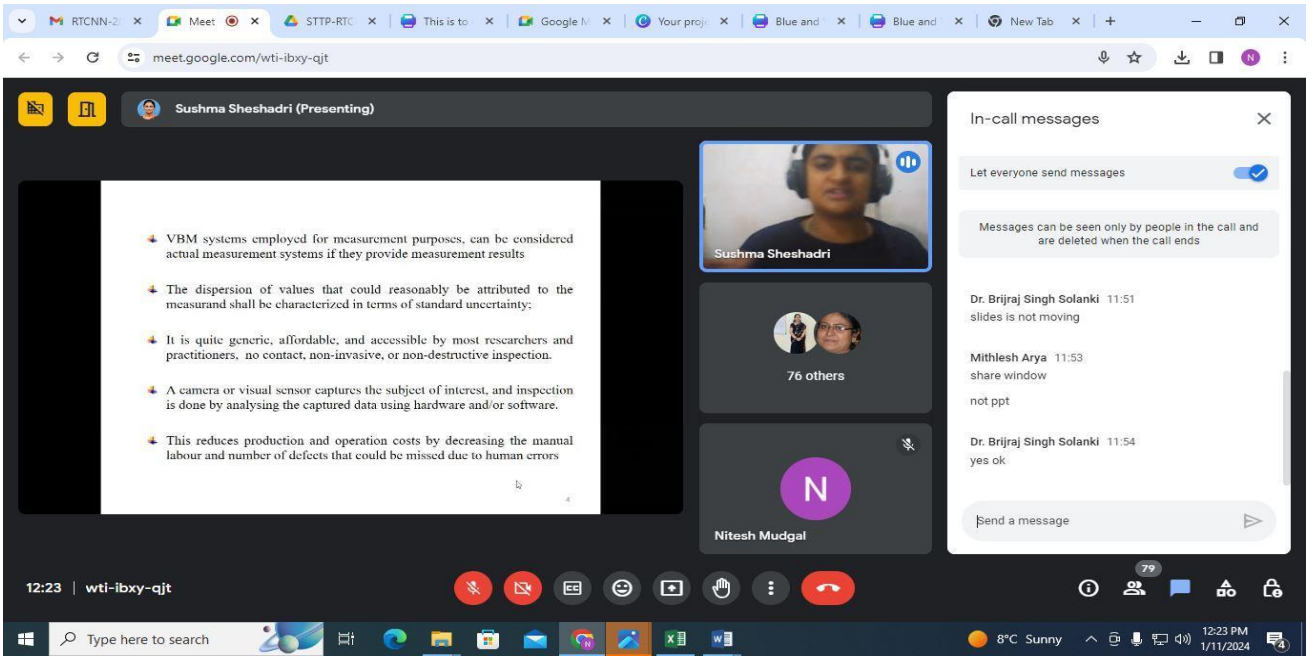
DAY 4:- SESSION 2

Computer Vision Based Bio-medical Image Processing Using Machine Learning

Sushma Sheshadri, Assistant ProfessorMaharaja Institute of Technology, Mysore

Computer vision is a branch of artificial intelligence and computer science that enables computers to acquire a high level of comprehension from digital images or recordings, analogous to how humans perceive and interpret visual information. It involves the development of algorithms and techniques that enable machines to analyze visual data and derive meaningful information from it. Computer vision algorithms for biomedical image processing typically explore and present the latest advancements, research, and applications of computer vision techniques explicitly tailored to analyzing biomedical images.

This Special Issue aims to bring together researchers and practitioners from the fields of computer vision and biomedical imaging to showcase cutting-edge developments in computer vision algorithms and their applications in biomedical image processing. The goal is to foster the exchange of knowledge and ideas and to promote the dissemination of high-quality research in this interdisciplinary area.

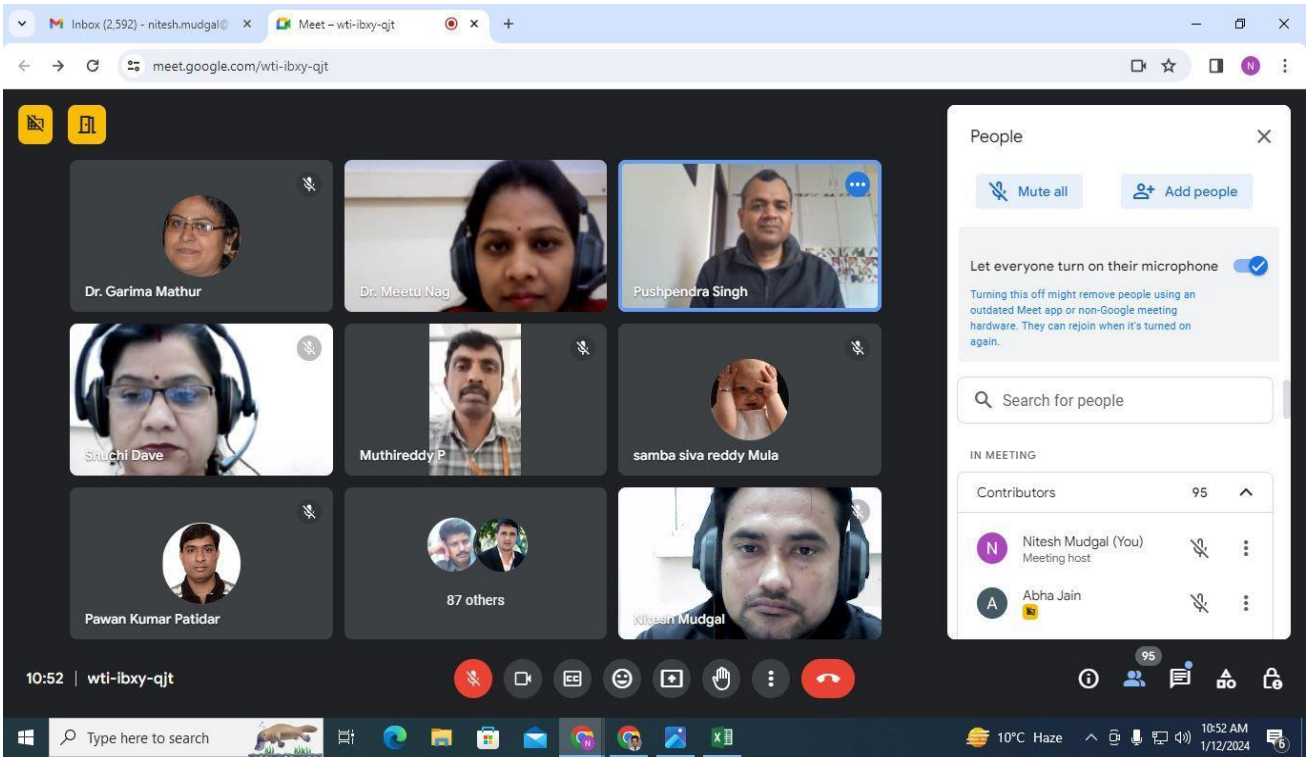


DAY 5:- SESSION 1

On the Hyper complex Numbers & Normed Division Algebra of All Dimensions: A Unified Multiplication

Dr. Pushpendra Singh, Associate Professor School of Engineering, JNU Delhi

Mathematics is the mother of all the sciences, engineering and technology, and a normed division algebra of all finite dimensions is the mathematical holy grail. In search of a real three-dimensional, normed, associative, division algebra, Hamilton discovered quaternion's that form a non-commutative division algebra of quadruples. Later works showed that there are only four real division algebras with 1, 2, 4, and 8 dimensions. This work overcomes this limitation and introduces generalized hyper complex numbers of all dimensions that are extensions of the traditional complex numbers. The space of these numbers forms non-distributive normed division algebra that is extendable to all finite dimensions. To obtain these extensions, we defined a unified multiplication, designated as scaling and rotative multiplication, fully compatible with the existing multiplication. Therefore, these numbers and the corresponding algebras reduce to distributive normed algebras for dimensions 1 and 2. Thus, this work presents a generalization of C in higher dimensions along with interesting insights into the geometry of the vectors in the corresponding spaces.

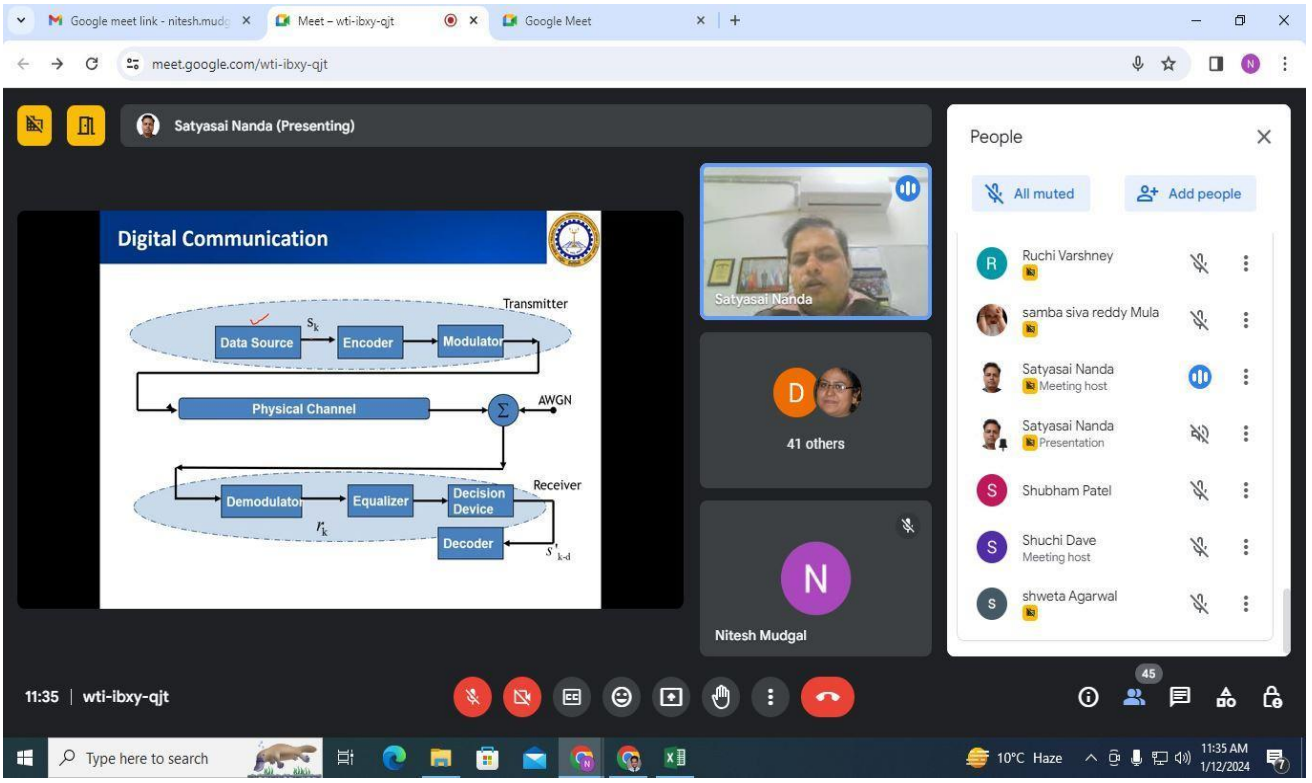


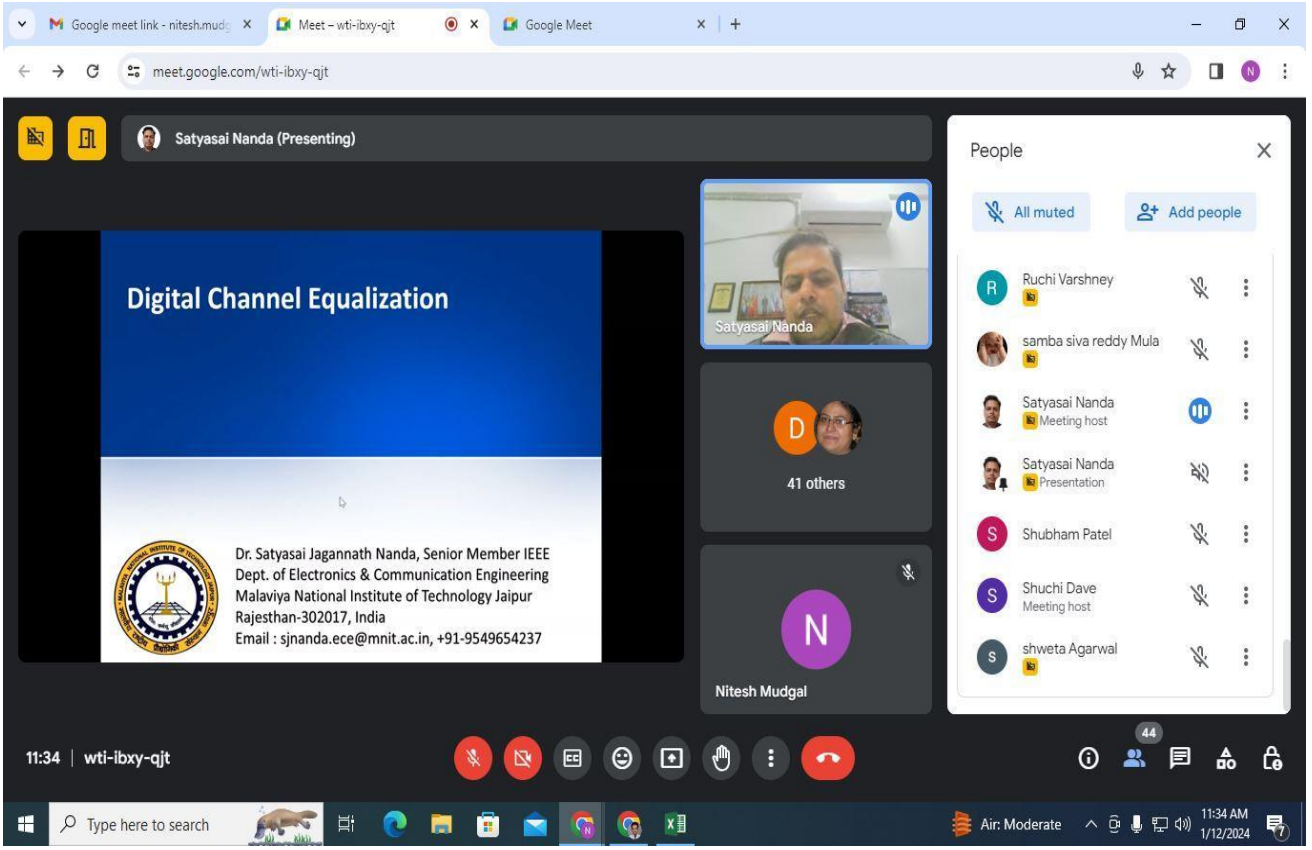
DAY 5:- SESSION 2

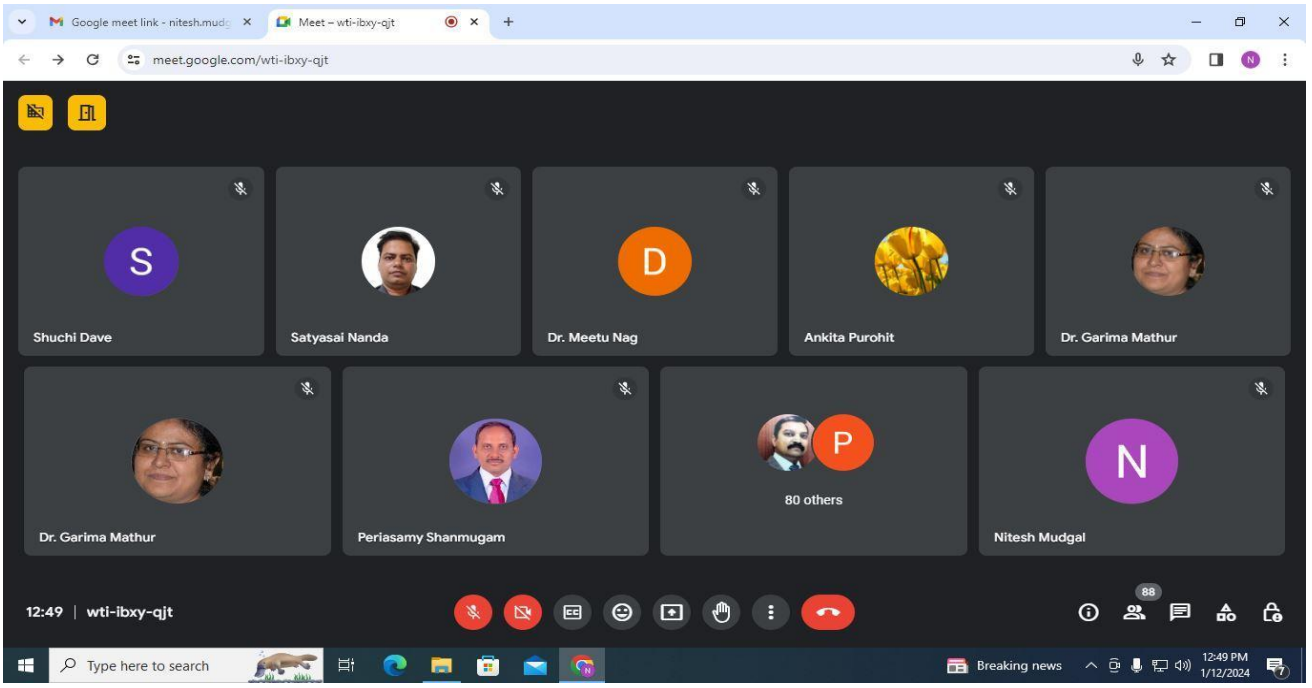
Intelligent Algorithms For Design of Digital Communication Channel Equalizer

Dr. Satyasai Jagannath Nanda, Associate Professor MNIT Jaipur

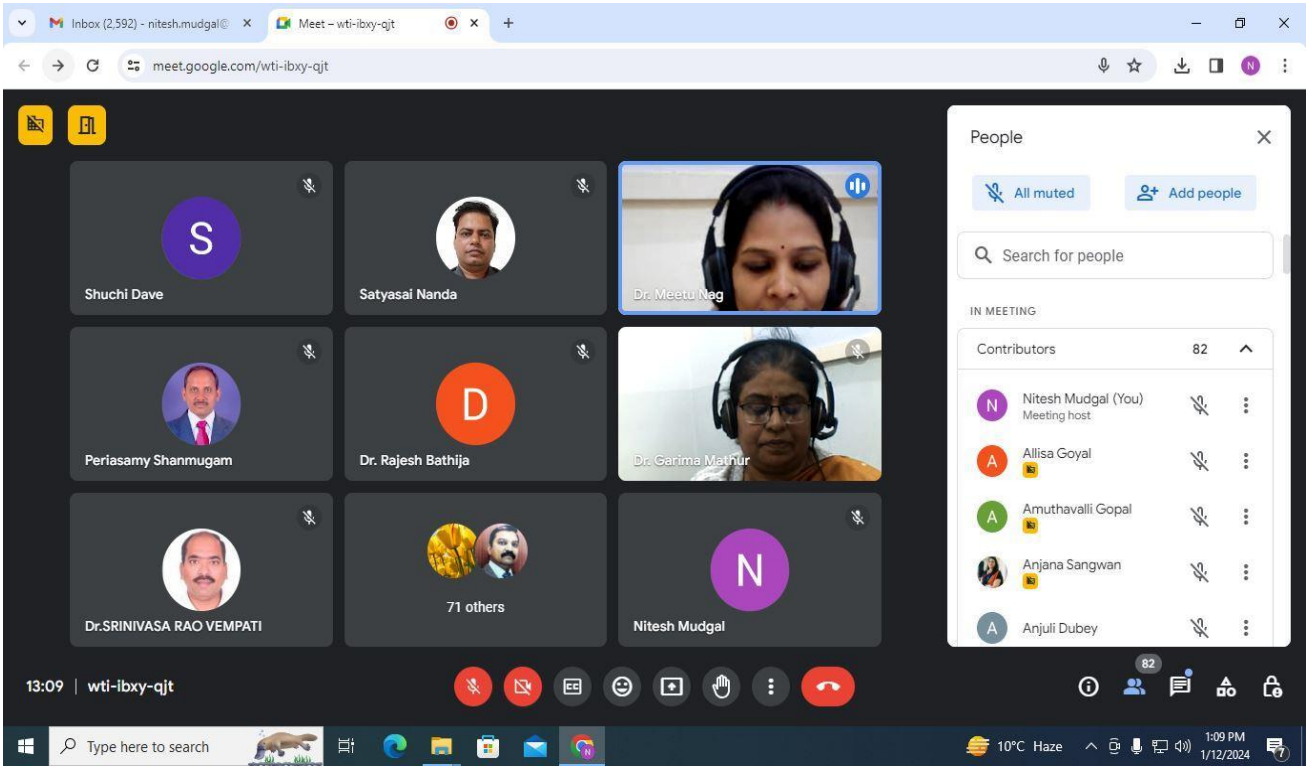
Wireless communication systems have evolved and offered more smart and advanced systems like ad hoc and sensor-based infrastructure fewer networks. These networks are evaluated with two fundamental parameters including data rate and spectral efficiency. To achieve a high data rate and robust wireless communication, the most significant task is channel equalization at the receiver side. The transmitted data symbols when passing through the wireless channel suffer from various types of impairments, such as fading, Doppler shifts, and Intersymbol Interference (ISI), and degraded the overall network performance. To mitigate channel-related impairments, many channel equalization algorithms have been proposed for communication systems. The channel equalization problem can also be solved as a classification problem by using Machine Learning (ML) methods. In this paper, channel equalization is performed by using ML techniques in terms of Bit Error Rate (BER) analysis and comparison. Radial Basis Functions (RBFs), Multilayer Perception (MLP), Support Vector Machines (SVM), Functional Link Artificial Neural Network (FLANN), Long-Short Term Memory (LSTM), and Polynomial-based Neural Networks (NNs) are adopted for channel equalization.


Satyasai Nanda (Presenting)
Digital Communication
Transmitter
Data Source
Encoder
Modulator
Physical Channel
AWGN
Receiver
Demodulator
Equalizer
Decision Device
Decoder
Satyasai Nanda
41 others
Nitesh Mudgal
People
All muted
Add people
Ruchi Varshney
samba siva reddy Mula
Satyasai Nanda
Meeting host
Satyasai Nanda
Presentation
Shubham Patel
Shuchi Dave
Meeting host
shweta Agarwal
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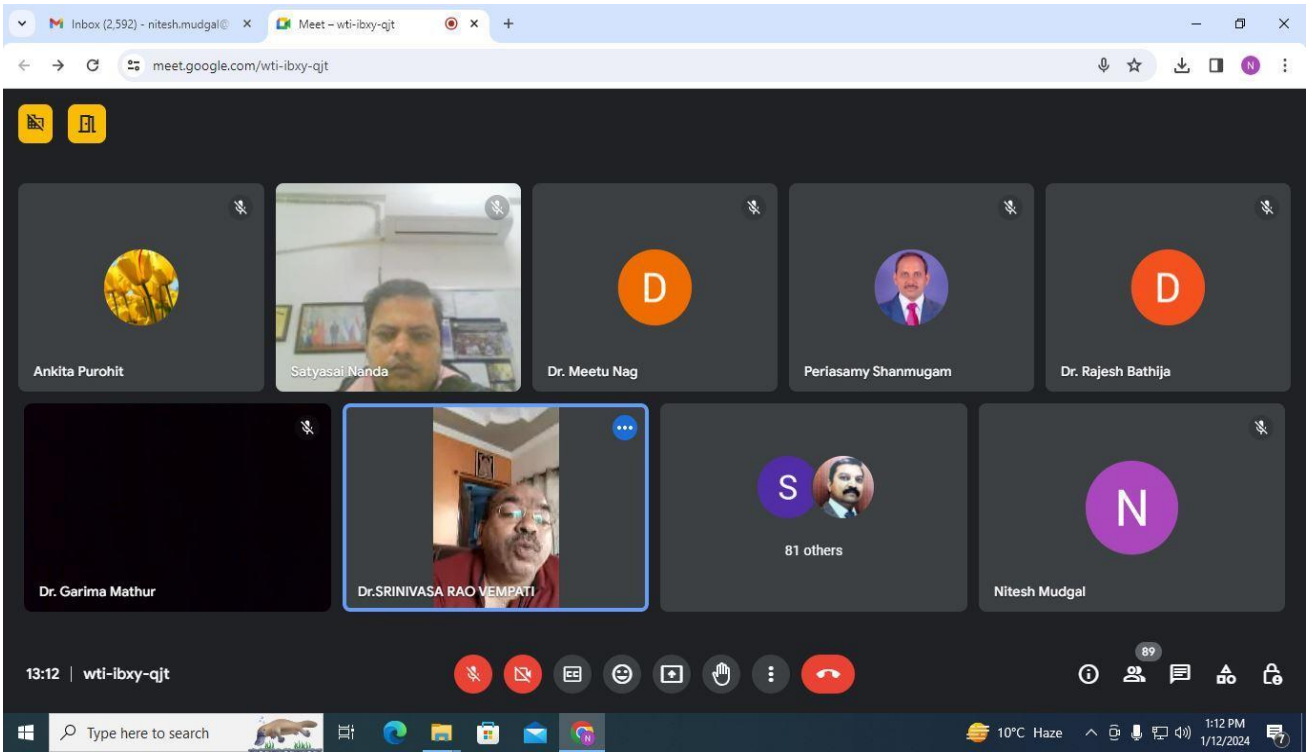

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Satyasai Nanda
41 others
Nitesh Mudgal
People
All muted
Add people
Ruchi Varshney
samba siva reddy Mula
Satyasai Nanda
Meeting host
Satyasai Nanda
Presentation
Shubham Patel
Shuchi Dave
Meeting host
shweta Agarwal
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1/12/2024



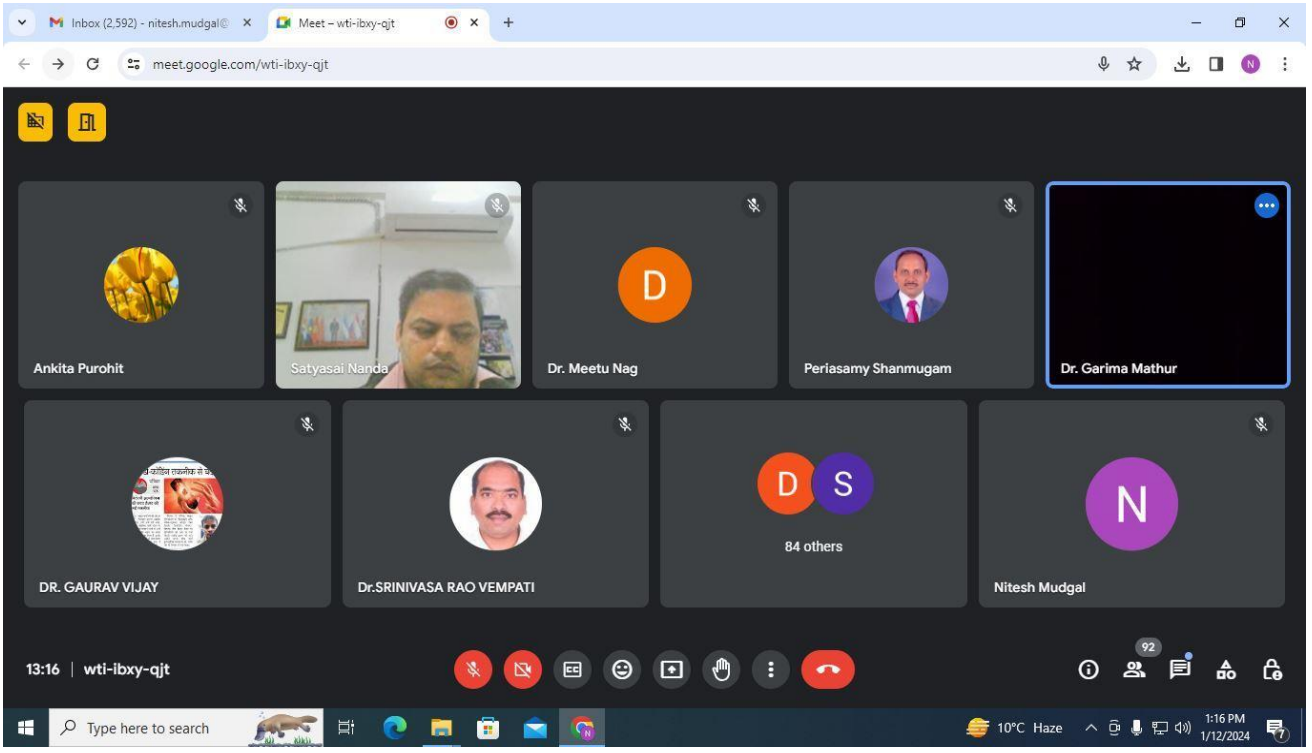
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This is to certify that **Mr./Ms./Dr. Durgesh Kumar** from **Poornima College of Engineering, Jaipur** has attended a Five Days Short Term Training Program (STTP) on **"Recent Trends in Communication, Computing & Networking"** Organized by RTU Recognized Centre of Excellence Advanced Wireless Communication, Department of Electronics & Communication Engineering, Poornima College of Engineering, Jaipur during January 08-12, 2024.

Dr. Garima Mathur
Convenor

Dr. Pankaj Dhemla
Vice Principal

Dr. Mahesh M. Bundele
Director & Principal

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Five Days Short Term Training Programme (STTP) On "Recent Trends in Communication, Computing & Networking" Scheduled on January 8-12, 2024 (Virtual Mode)

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- ◯ Dr.
- ◯ Mr.
- ◯ Ms.
- ◯ Mrs

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5. **Age:**

Tick all that apply.

- ☐ Option 1

6. *

Mark only one oval.

Option 1

7. **Department:** *

8. **Designation:** *

9. **Highest Qualification:** *

10. **Name of Institution/College/University/Industry with Place (As required on certificate):** *

11. **City:** *

12. **State:** *

13. **Mobile No. (WhatsApp No.):** *

14. **Declaration:** *

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PARTICIPANTS DETAILS:

S. No.	Name of Participant without Prefix (As required on certificate):	Department:	Name of Institution/College/University/Industry with Place (As required on certificate):
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2	Sonam Gour	ECE	Poornima College of Engineering
3	MUKESH CHAND	ELECTRONICS AND COMMUNICATION ENGINEERING	POORNIMA COLLEGE OF ENGINEERING
4	NEHA MAHALA	Computer Engineering	Poornima College of Engineering Jaipur
5	ANJULI DUBEY	Computer Engineering	Poornima College of Engineering, Jaipur (Rajasthan)
6	Basudha	ECE	Poornima University Jaipur
7	POOJA RANI	COMPUTER SCIENCE AND ENGINEERING	NA
8	Sharbari Deb	Electrical Engineering	Poornima University
9	GM	ECE	PCE
10	ASHWINI KUMAR	ELECTRONICS AND COMMUNICATION ENGINEERING	POORNIMA UNIVERSITY
11	Pankaj Bairwa	CSE	Poornima college of engineering
12	Tarun Mishra	Computer Science & Engineering	Poornima Univeristy
13	UMESH KUMAR SHARMA	ECE	Arya college of engineering and I. T.
14	MADHAV SHARMA	Computer scinece	Poornima University Jaipur
15	Kashifa Khan	Computer Science and Engineering	Poornima Institute of Engineering and Technology, Jaipur
16	Vishal Jain	CSE	Sharda University, Greater Noida
17	ABHISHEK SHARMA	COMPUTER ENGINEERING	POORNIMA COLLEGE OF ENGINEERING, JAIPUR
18	Pramod Sharma	Electronics and Communication Engineering	Regional College for Education Research and Technology
19	SANDEEP VYAS	Electronics and Communication Engineering	Jaipur Engineering College & Research Centre
20	Meenakshi Nawal	Computer Science and Engineering	Swami Keshvanand institute of technology, management and Gramothan
21	Smriti Sachan	ECE	G. L. Bajaj Institute of Technology and Management, Greater Noida
22	Rishi Kumar Jalwal	Computer Science and Engineering	Poornima University
23	Nidhi Srivastav	CSE	Swami keshvanand Institute of Technology Management & Gramothan, Jaipur
24	KRISHANU KUNDU	ECE	G L Bajaj Institute of Technology & Management,Greater Noida
25	Aditya Kumar Singh Pundir	Electronics and Communication Engineering	Arya College of Engineering and Information Technology
26	Achin Srivastav	Mechanical Engineering	SKIT Jaipur
27	Kamlesh Gautam	Advance Computing	Poornima College of Engineering
28	Mamta Rani	Ece	JECRC
29	Priya Gupta	CSE	Swami Keshvanand Institute of Technology,Management and Gramothan, Jaipur
30	Arpita Sharma	Computer science engineering	SKIT jaipur
31	Mithlesh Arya	Computer Science and Engineering	Swami Keshvanand Institute of Technology, Management and

			Gramothan
32	Hemlata Panwar	IT	Poornima College of Engineering
33	VIVEK BHOJAK	SCIT	Anand International College of Engineering
34	Shikha Shrivastava	Information technology	SKIT, Jagatpura Jaipur
35	Harpreet Singh Gill	CSE	SKIT, Jaipur
36	Dolly Mittal	Information Technology	SKIT, M&G, Jaipur
37	Archika Jain	CSE	Swami Keshvanand Institute of Technology, Management and Gramothan, Jaipur
38	Rekha Rani Agarwal	First year department	Poornima Institute of Engineering and Technology
39	Ritu Shukla	Information Technology	Swami Keshvanand Institute of Technology, Management & Gramothan
40	Pankaj Dadheech	Computer Science & Engineering	Swami Keshvanand Institute of Technology, Management & Gramothan (SKIT)
41	Nikhar Bhatnagar	IT	Swami Keshvanad Institute of Technology
42	Megha Gupta	CSE	Swami Keshavanand Institute of Technology Management and Gramothan,Jaipur
43	Naveen Jain	IT	Skit jaipur
44	Amrita Rai	ECE	Lloyd institute of engineering and technology
45	Dr Himani Goyal Sharma	Electrical Engineering	Chandigarh University
46	Amit Kumar Jain	Electrical & Electronics Engineering	Poornima University
47	ASHA SAFANA M	Department of Mathematics	Anna University Regional Campus Coimbatore
48	Ankita mishra	Electronics and communication	GL bajaj Institute of technology and management
49	Neha Mathur	Computer Science and Engineering	Swami keshvanand Institute of Technology, management and Gramothan (SKIT)
50	Harendra Singh	Electronics and Communication Engineering	G.L. Bajaj Institute of Technology and Management Greater Noida
51	Snehanshu Shekhar	Electronics and Communication Engineering	Birla Institute of Technology Mesra, Jaipur Campus
52	RAJESH RAJAAN	Computer Science and Engineering	Swami Keshvanand Institute of Technology, Management and Gramothan
53	SOHAN LAL GUPTA	CSE	Swami keshvanand Institute of Technology management and gramothan
54	PRIYANKA SHARMA	CSE	Swami Keshvanand Institute of Technology, Management and Gramothan
55	Sanjay Annu Pujari	Electronics and Communications	Klescet Chikodi
56	Praveen Kumar Yadav	Information Technology	Swami Keshvanand Institute of Technology and Management, Gromothan
57	Jyotsna Joshi	Electronics and communication	Veermata Jijabai Technological Institute (VJTI) , Mumbai
58	Dr. Neeraj Kumar Misra	School of Electronics Engineering	VIT-AP University
59	Raju Hebbale	Electronics & Communication Engineering	KLECET CHIKODI
60	Seema Arya	Computer science and engineering	Modi institute of technology

61	Amit Shrivastava	Electrical Engineering	Poornima Institute of Engineering and Technology
62	Agilesh M B	EEE	Sri Sairam Engineering College
63	Vipin Jain	IT	Swami Keshvanand Institute of Technology, Jaipurr
64	Palika Jajoo	CSE	M.Tech.
65	Pankaj Jain	Electronics & Communication Engineering	Modi Institute of Technology
66	Gaurav Kapoor	Electrical Engineering	Modi Institute of Technology Kota
67	Krishan Kumar Soni	Electronics & Communication Engineering	Modi institute of technology Kota
68	Mukesh Chaudhary	Electronics and Communication Engineering	Modi Institute of Technology, Kota
69	MANISH BHARDWAJ	CSE	SKIT, Jaipur
70	Neelabh Gupta	Mechanical	Modi Institute of Technology
71	Mahender Kumar Beniwal	Computer Science and Engineering	Swami Keshvanand Institute of Technology Management and Gramothan
72	Manoj Raman	Information technology	Swami keshvanand institute of technology management gramothan
73	Ritesh Chhabra	ECE	Modi Institute of Technology
74	SUMIT KUMAR	CSE	Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur
75	Aisha Rafi	Mathematics	poornima institute of engineering and technology
76	Sanwta Ram Dogiwal	IT	SKIT
77	Anjana Sangwan	CSE	SKIT,JAIPUR
78	Ravi Kant Prasad	Electronic and Communication Engineering	Lloyd Institute of Engineering and Technology, Greater Noida
79	Richa Sharma	CSE	Swami Keshwanand Institute of Technology, Management & Gramothan
80	Sunil Dhankhar	Computer Science and Engineering	Swami Keshvanand Institute of Technology, Management and Gramothan
81	CHINA RAMU SAMPATHIRAO	Computer Science and Engineering	CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
82	KAMESH M	Electronics and Communication Engineering	Velammal Institute of Technology
83	Govindaraj V	Electronics and communication engineering	Dr NGP Institute of technology
84	DIVYA ROHATGI	CSE	POORNIMA INSTITUTE OF ENGINEERING AND TECHNOLOGY, SITAPURA
85	C.N.Ravi	EEE	Vidya Jyothi Institute of Technology
86	Shuchi Dave	Mathematics,EC	Poornima College of Engineering
87	M.Moorthi	Biomedical Engineering	Saveetha Engineering College
88	Geeta Tiwari	Computer Science	Poornima College of Engineering
89	Pawan Kumar Patidar	Computer Science and Engineering	Swami Keshvanand Institute of Technology, Management and Gramothan, Jaipur
90	JEBA NEGA CHELTHA	CSE	SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY MANAGEMENT AND GRAMOTHAN
91	Deependra Khandelwal	EC	JEC, Kukas Jaipur
92	Sarabjeet Singh Sethi	Computer Science Engineering	Swami Keshvanand Institute of Technology, Management and Gramothan, Jaipur- 302017 (Rajasthan) India
93	Rishabh Yadav	Electronics and	GL Bajaj Institute of Technology and

		Communication	Management
94	Ashish Kumar Sharma	Electrical Engineering	Modi Institute of Technology, Kota
95	Shashank Shriramwar	Industrial IoT	Priyadarshini College of Engineering
96	Mrs. Ruchi Varshney	Electronics & Communication Engineering	MIT Moradabad
97	Seethalakshmi V	ECE	KPR Institute of Engineering and Technology, Coimbatore
98	Pramod Sharma	Electronics and Communication Engineering	Regional college for Education Research and Technology
99	Sagar from	Electronics and Communication	Indian Institute of Information Technology, Nagpur
100	DAULAT RAM BENIWAL	CSE	PIET, JAIPUR
101	R.Hemalatha	ECE	Velammal Institute of Technology
102	Sunita Gupta	Information Technology	Swami Keshvanand Institute of Technology management and Gramothan Jaipur
103	Sunita Gupta	Information Technology	Swami Keshvanand Institute of Technology management and Gramothan Jaipur
104	M Vadivel	ECE	Vidya Jyothi Institute of Technology
105	CHINA RAMU SAMPATHIRAO	Computer Science and Engineering	CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
106	G. RAMASUBBA REDDY	Computer Science & Engineering	Mother Theresa Institute of Engineering and Technology
107	Richa Rawal	IT	Swami Keshvanand Institute of Technology Management and Development
108	Vempati Srinivasa Rao	ECE	Anurag Engineering College
109	Sanju Choudhary	IT	Swami Keshvanand Institute of Technology, Management & Gramothan
110	GUDUPUDI RAVIKUMAR	ECE	Anurag Engineering College
111	DHARAVATH RAJEEV NAIK	ECE	ANURAG ENGINEERING COLLEGE
112	VALAPARLA DAVID	ECE	Anurag engineering college autonomous
113	Allisa Goyal	CSE	Swami keshwanand institute of technology management and garamothan
114	NITHYA S	ECE	KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY
115	Ganesan P	ECE	VJIT
116	Reena Sharma	Advance Computing	Poornima College of Engineering
117	P Ranjith kumar	Electronics and Communication Engineering	PSR Engineering College, Sivakasi
118	M BASHA	ECE	Anurag Engineering College
119	Loveleen Kumar	Computer Science and Engineering	Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur
120	Ruqaiya Khanam	Electronics and Communication Engineering	Sharda University
121	P.S.PERIASAMY	ELECTRONICS AND COMMUNICATION ENGINEERING	K S R COLLEGE OF ENGINEERING
122	ABHISHEK SINGH RAJAWAT	ECE	Poornima college of engineering
123	Shirish Nagar	Computer Science and Engineering	Swami Keshvanand Institute of Technology, Management and Gramothan Jaipur
124	Ruchi Dave	Computer Science	St Wilfred"s PG College

125	Chandraveer Singh	School of Automation	Banasthali Vidyapith
126	ATUL SHARMA	ECE	Global institute of technology
127	Dinesh Kumar T	ECE	SCSVMV Deemed university
128	D. JEYAMANI LATHA	ELECTRONICS AND COMMUNICATION ENGINEERING	VELAMMAL INSTITUTE OF TECHNOLOGY
129	Dr.M.A.ARCHANA	Ece	SCSVMV UNIVERSITY
130	SAMBA SIVA REDDY MULA	Electronics and Communication Engineering	Lakireddy Bali Reddy College of Engineering
131	Dheeraj Singh	Electronics and Communications Engineering	central university of rajasthan
132	Shiwangi Sharma	AI and DS	Poornima Institute of Engineering and Technology
133	Nemichand	EE	PCE
134	Sunil Gupta	Computer and Systems Sciences	Jaipur National University
135	Neeraj Garg	CSE	SKIT Jaipur
136	SWETHA B	E. C. E	Anurag Engineering College, Kodad
137	Ashutosh Kumar	Electrical Engineering	Central University Of Haryana
138	Agilesh M B	EEE	Sri Sairam Engineering College
139	Abhishek Sharma	Electronics and Communication Engineering	Stani Memorial College of Engineering and Technology
140	Chandrasekaran	ECE	Saveetha school of Engineering
141	RAJASEKARAN.A	CSE	SIMATS, SAVEETHA DEEMED UNIVERSITY
142	Tamilselvan	Cse	Saveetha School of Engineering, SIMATS, Chennai
143	R. THALAPATHI RAJASEKARAN	CSE	Saveetha school of engineering, SIMATS chennai
144	E Anbalagan	CSE	Saveetha School of engineering
145	Pawan Gupta	Computer Science & Engineering	Modi Institute of Technology
146	PRAVIN SONWANE	ELECTRICAL ENGINEERING	POORNIMA COLLEGE OF ENGINEERING
147	S.K.SARAVANAN	CSE	Saveetha School of Engineering, SIMATS
148	VINOD BHAGAUR	CIVIL ENGINEERING	STANI MEMORIAL COLLAGE & ENGINEERING TECHNOLOGY PHAGI JAIPUR
149	PARTHIPAN V	Computer Science and Engineering	Saveetha School of Engineering /SIMATS
150	MUGUNTHAN VEERAPPAN	Electronics and Communication Engineering	Velammal Institute of Technology
151	Ganesh narayan prajapat	cs	poornima university
152	POONGAVANAM N	CSE	SAVEETHA INSTITUTE OF MEDICAL AND TECHNICAL SCIENCES
153	Suchita Wasudeo Varade	Electronics and Telecommunication Engg	Priyadarshini College of Engineering, Nagpur
154	NUPUR JAIN	FIRSTYEAR(CHEMISTRY)	POORNIMA INSTITUTE OF ENGINEERING AND TECHNOLOGY,JAIPUR
155	Rachit Saxena	Electrical Engineering	Poornima College of Engineering
156	Ashwini Kumar	Electrical and Electronics Engineering	Lloyd Institute of Engineering and Technology Greater Noida
157	bhasker sharma	EE	Lloyd Institute of Engineering & Technology Greater Noida
158	BHARATHI A	INFORMATION TECHNOLOGY	Bannari Amman Institute of Technology, Sathyamangalam
159	RAJASEKARAN.A	CSE	SIMATS SAVEETHA DEEMED UNIVERSITY

160	RAGHAVENDRA PATIDAR	Electronics & Communication Engineering	Arya College of Engineering & IT
161	Mudita Sharma	Mathematics & Computing	Thapar Institute of Engineering & Technology
162	Y. SUJATHA	Mecchanical Engineering	BVC Engineering college oldalarevu, Autonomous
163	Santhakumar G	ECE	Sri Krishna College of Technology
164	GAURAV VIJAY	ECE	CAREER POINT UNIVERSITY
165	Devender Kumar Dhaked	CSE	Manipal University
166	MONIKA MALIK	Electronics and Communications Engineering	JSS Academy Of Technical Education , Noida
167	Indu Bala	School of Electronics and Electrical Engineering	Lovely Professional University, Punjab
168	Ankita Purohit	Electronics and Communication Engineering	JIET, Jodhpur
169	DEEPAK GARG	Electronics and Communication Engineering	IIMT Engineering College
170	Arpit Kumar Gupta	Electrical Engineering	Poornima College of Engineering
171	Suresh Kumar Lohar	ECE	Poornima College of Engineering
172	Rajshree Pareek	ECE	Poornima college of engineering
173	Monika Gupta	Pharmaceutical Chemistry and Drug design	Amar Shaheed Baba Ajit Singh Jhujhar Singh memorial College of Pharmacy, Bela, Topar
174	Hemant Kaushik	Electrical Engineering	Poornima College of Engineering, Jaipur
175	Shipra	ECE	BIT Mesra off campus Patna
176	Sanjay Annu Pujari	Electronics and Communications	KLECET CHIKODI
177	Praghya Mehrotra	Computer Engineering & Applications	Gla University
178	Prashant Mathur	Electronics & Communication Engineering	Amity University Rajasthan, Jaipur
179	U. PALANI	ECE	IFET College of Engineering, Villupuram
180	Dr. G. Amuthavalli	ECE	Sri Venkateshwaraa College of Engineering & Technology
181	Barkha Jain	Computer science	Swami Keshvanand Institute of Technology Management and Gramothan
182	Sonam Gour	Electronic and Communication Engineering	Poornima College of Engineering Jaipur
183	Shikha Shrivastava	Information technology	SKIT, Jagatpura
184	LAKSHAMENDRA KUMAR JANGID	COMPUTER SCIENCE AND ENGINEERING	STANI MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY PHAGI JAIPUR
185	Mohammad Firdos Sheikh	Computer Science Engineering	Poornima University, Jaipur
186	Brijraj Singh Solanki	Computer Engineering	Poornima College of Engineering
187	Deepali Chaudhary	Faculty of computer science Department	Poornima University
188	Prarthana Sharma	Computer science and engineering	Poornima University
189	AMIT SHARMA	ECE	ACEIT
190	Shubham Patel	Computer Engineering	Poornima College of Engineering
191	Vinay Agrawal	Computer Engineering and Applications	GLA University , Mathura
192	Ramesh Bharti	E&T	JAGANNATH UNIVERSITY, JAIPUR
193	Shivangi Khandelwal	CSE	Poornima Institute of Engineering and Technology
194	Imran Mirza	Computer Science Engineering	Poornima University
195	Ashish Pant	CSE	Swami Keshvanand Institute of Technology Management & Gramothan,

			Jaipur
196	Ritika	IT	GLBITM
197	Nagendra Kumar	EEE	GLBajaj Institute of Technology and Management, Greater Noida
198	Jyoti Thakur	Information Technology	G.L Bajaj Institute of Technology & Management
199	Arun Kumar Takuli	IT	G.L. Bajaj Institute of Technology and Management
200	Priyanka Datta	Electrical and Electronics Engineering	G L Bajaj Institute of Technology and Management, Greater Noida, U.P.
201	SANGITA WATEGAONKAR	ELECTRONICS AND COMMUNICATION ENGINEERING	KLE COLLEGE OF ENGINEERING AND TECHNOLOGY, CHIKODI
202	Abhishek Parashar	Computer science engineering	Poornima college of engineering
203	M.L. RAVI CHANDRA	ECE	Srinivasa Ramanujan Institute of Technology
204	D MARUTHI KUMAR	Electronics and communication engineering	Srinivasa Ramanujan Institute of technology
205	Y Madhusudhana	ECE	Srinivasa Ramanujan Institute of Technology
206	Mohd Aslam Ansari	Electrical Engineering	FET, MJP ROHILKHAND UNIVERSITY BAREILLY
207	Abhijeet Parashar	Faculty of computer engineering	Poornima university
208	Majhrul Israr	EED	Mnnit allahabad
209	Seema chauhan	Electronics and instrumentation engineering	Bundelkhand University,Jhansi Uttar Pradesh
210	Mandli Rami Reddy	ECE	Srinivasa Ramanujan Institute of Technology
211	INDU	Electronics & Communication Engineering	Shri Ram Group of Colleges
212	Vivek Ahlawat	Electrical Engineering	Shri Ram Group of Colleges
213	Meenal Joshi	Computer Science & Engineering	Geetanjali Institute of Technical Studies
214	Manish Sharma	Electronics & Communication Engineering	Indian Institute of Information Technology Kota
215	SONIKA PARASHAR	Management (BBA)	Poornima University
216	Karabi Kalita	Electronics & Communication Engg	Lloyd Institute of Engineering and Technology
217	Kanupriya	Electronics and Communication Engineering	Shri Ram Group of Colleges
218	Shweta Agrawal	Electronic and communications	Shankara institute of technology
219	Rajesh Kanwadia	Electronics and Communications	Shankara Institute of Technology
220	Abha Jain	CS	SKIT,Jaipur
221	Dr. Hemant Kumar Gupta	Electronics and Communication Engineering	Arya College of Engineering and I.T.
222	RAJESH RAJAAN	Computer Science and Engineering	Swami Keshvanand Institute of Technology, Management and Gramothan
223	RAHUL DEV	ELECTRONICS & COMMUNICATION ENGG.	GL BAJAJ INSTITUTE OF TECHNLOGY & MANAGEMENT, GREATER NOIDA
224	Chhavi Saxena	Computer Science and Engineering	Arya College of Engineering and IT
225	Allamaprabhu	CSE-AIML	Vardhaman College of Engineering Hyderabad
226	MUTHIREDDY P	School of computing and Information Technology	School of Computing and Information Technology, REVA University
227	Nagashetty B Kolar	Computer Science and Engineering	Vardhaman College of Engineering
228	MEGHA J	AIML	M.S. Ramaiah Institute of Technology

229	Rajkumar B Patil	Computer Science and Engineering	Vardhaman College of Engineering Hyderabad
230	Ashish Chauhan	CSE	Shri Ram Group of Colleges
231	Subrahmanya H M	CSE	GCEM
232	M. L. RAVI CHANSRAECE	ECE	Srinivasa Ramanujan Institute if Technology
233	Dr.K.Muthulakshmi	ECE	Sri Krishna College of Technology
234	Dr.P VANAJAKSHI	Information Science and Engineering	Vivekananda Institute of Technology Kumbalagudu Bengaluru
235	SIVAKUMAR VG	ELECTRONICS AND COMMUNICATION ENGINEERING	VIDYAJYOTHI INSTITUTE OF TECHNOLOGY
236	S. THULASI PRASAD	ECE	Vidya Jyothi Institute of Technology (Autonomous)
237	Rajeshwari Kisan	Cse	SGBIT
238	Kangana WM	Cse	Sgbit
239	DHARANESHKUMAR M L	Computer Science and Engineering	Channabasaveshwara Institute of Technology, Gubbi
240	Shaziya Nusrath SK	ISE	Sri Siddhartha Institute of Technology, SSAHE University
241	MARIA NAVIN J R	Information Science and Engineering	Sri Venkateshwara College of Engineering, Bangalore
242	Shivanand M Patil	Computer Science and Engineering	S G Balekundri Institute of Technology
243	NAGESWARARAO MALISETTI	ECE	DVR & Dr. HS MIC College of Technology
244	Nagaraj M. Lutimath	Computer Science and Engineering	Dayananda Sagar Academy of Technology and Management
245	Raghvendra Tiwari	Electrical Engineering	G H Raisoni Institute of engineering and technology
246	SHUAIB AKHTAR	ELECTRONICS & COMMUNICATION ENGINEERING	DUMKA ENGINEERING COLLEGE
247	Ratna Kumari	Electronic and communication engineering	Dumka engineering college dumka
248	Rajat Bhardwaj	CSE,ASET	Amity University Bengaluru
249	Gyanendra Tiwary	CSE	R V University, Bangalore

ATTENDANCE SHEET:-

S. No.	Name of Participant	DAY I Session I	DAY II Session I	DAY II Session II	DAY II Session III	DAY III Session I	DAY III Session II	DAY III Session III	DAY IV Session I	DAY IV Session II	DAY V Session I	DAY V Session II
1	Vineet Sharma	P	P	P	P	P	P	P	P	P	P	P
2	Sonam Gour	P	P	P	P	P	P	P	P	P	P	P
3	MUKESH CHAND	P	P	P	P	P	P	P	P	P	P	P
4	NEHA MAHALA	P	P	P	P	P	P	P	P	P	P	P
5	ANJULI DUBEY	P	P	P	P	P	P	P	P	P	P	P
6	Basudha	P	P	P	P	P	P	P	P	P	P	P
7	POOJA RANI	P	P	P	P	P	P	P	P	P	P	P
8	Sharbari Deb	P	P	P	P	P	P	P	A	P	P	P
9	GM	P	P	P	P	P	P	P	P	P	P	P
10	ASHWINI	P	P	P	P	P	P	P	P	P	P	P

	KUMAR											
11	Pankaj Bairwa	P	P	P	P	A	P	P	P	P	P	P
12	Tarun Mishra	A	P	P	P	P	P	P	P	P	P	P
13	UMESH KUMAR SHARMA	P	P	P	P	P	P	P	P	P	P	P
14	MADHAV SHARMA	P	P	P	P	P	P	P	A	P	P	P
15	Kashifa Khan	P	P	P	P	P	P	P	P	P	P	P
16	Vishal Jain	P	P	P	P	P	P	P	P	P	P	P
17	ABHISHEK SHARMA	P	P	P	P	P	P	P	P	P	P	P
18	Pramod Sharma	P	P	P	P	P	P	P	P	P	P	P
19	SANDEEP VYAS	P	P	P	P	P	P	P	P	P	P	P
20	Meenakshi Nawal	P	P	P	P	P	A	P	P	P	P	P
21	Mithlesh Arya	P	P	P	P	P	P	P	P	P	P	P
22	Hemlata Panwar	P	P	P	P	P	P	P	P	P	P	P
23	VIVEK BHOJAK	P	P	P	P	P	P	P	P	P	P	P
24	Shikha Shrivastava	P	P	P	P	P	P	P	P	P	P	P
25	Harpreet Singh Gill	P	P	P	P	P	P	P	P	P	P	P
26	Dolly Mittal	P	P	P	P	P	P	A	P	P	P	P
27	Archika Jain	P	P	P	P	P	P	P	P	P	P	P
28	Rekha Rani Agarwal	P	P	P	P	P	P	P	P	P	P	P
29	Ritu Shukla	A	P	P	P	P	P	P	P	P	P	P
30	Pankaj Dadheech	P	P	P	P	P	P	P	P	P	P	P
31	Nikhar Bhatnagar	P	P	P	P	P	P	P	P	A	P	P
32	Megha Gupta	P	P	P	P	P	P	P	P	P	P	P
33	Naveen Jain	P	P	P	P	P	P	P	P	P	P	P
34	Amrita Rai	P	P	P	P	P	P	P	P	P	P	P
35	Dr Himani Goyal Sharma	P	P	P	P	P	P	P	P	P	P	P
36	Amit Kumar Jain	P	P	P	P	P	P	P	P	P	P	P
37	ASHA SAFANA M	P	P	P	P	P	P	P	P	P	P	P
38	Ankita mishra	P	P	P	P	P	P	P	P	P	P	P
39	Neha Mathur	P	P	P	P	P	A	P	P	P	P	P
40	Harendra Singh	P	P	P	P	P	P	P	P	P	P	P
41	Snehanshu Shekhar	P	P	P	P	P	P	P	P	P	P	P
42	Pankaj Jain	P	P	P	P	P	P	P	P	P	P	P
43	Gaurav Kapoor	A	P	A	P	P	P	P	P	P	P	P

44	Krishan Kumar Soni	P	P	P	P	P	P	P	P	P	P	P
45	Mukesh Chaudhary	P	P	P	P	P	P	P	P	P	P	P
46	MANISH BHARDWAJ	P	P	P	P	P	P	P	P	P	P	P
47	Neelabh Gupta	P	P	P	P	P	P	P	P	P	P	P
48	Mahender Kumar Beniwal	P	P	P	P	P	P	P	P	P	P	P
49	Manoj Raman	P	P	P	P	P	P	P	P	P	P	P
50	Ritesh Chhabra	P	P	P	P	P	A	P	P	P	P	P
51	SUMIT KUMAR	P	P	P	P	P	P	P	P	P	P	P
52	Aisha Rafi	P	P	P	P	P	P	P	P	P	P	P
53	Sanwta Ram Dogiwal	P	P	P	P	P	P	P	P	P	P	P
54	Anjana Sangwan	P	P	P	P	P	P	P	P	P	P	P
55	Ravi Kant Prasad	P	P	P	P	P	P	P	P	P	P	P
56	Richa Sharma	P	P	P	P	P	P	P	P	P	P	P
57	Sunil Dhankhar	P	P	P	P	P	P	P	P	P	P	P
58	CHINA RAMU SAMPATHIRAO	P	P	P	P	P	P	P	P	P	P	P
59	KAMESH M	P	P	P	A	P	P	P	P	A	P	P
60	Govindaraj V	P	P	P	P	P	P	P	P	P	P	P
61	DIVYA ROHATGI	P	P	P	P	P	P	P	P	P	P	P
62	C.N.Ravi	P	P	P	P	P	P	P	P	P	P	P
63	Shuchi Dave	P	P	P	P	P	P	P	P	P	P	P
64	M.Moorthi	P	P	P	P	P	P	P	P	P	P	P
65	Geeta Tiwari	P	P	P	P	P	P	P	P	P	P	P
66	Pawan Kumar Patidar	P	P	P	P	P	P	P	P	P	P	P
67	JEBA NEGA CHELTHA	P	P	P	P	P	P	P	P	P	P	P
68	Deependra Khandelwal	P	P	P	P	P	P	P	P	P	P	P
69	Sunita Gupta	P	P	P	P	P	P	P	P	P	P	P
70	Sunita Gupta	P	P	P	P	P	P	P	P	P	P	P
71	M Vadivel	P	P	P	P	P	P	P	P	P	P	P
72	CHINA RAMU SAMPATHIRAO	P	P	P	P	P	P	P	P	P	P	P
73	G. RAMASUBBA REDDY	P	P	P	P	P	P	P	P	P	P	P
74	Richa Rawal	P	P	P	P	P	P	P	P	P	P	P
75	Vempati Srinivasa	P	P	P	P	P	P	P	P	P	P	P

	Rao											
76	Sanju Choudhary	P	P	P	P	P	P	P	P	P	P	P
77	GUDUPUDI RAVIKUMAR	P	P	P	P	P	P	P	P	P	P	P
78	DHARAVATH RAJEEV NAIK	P	A	P	P	P	P	P	P	P	P	P
79	VALAPARLA DAVID	P	P	P	P	P	P	P	P	P	P	P
80	Allisa Goyal	P	P	P	P	P	P	P	P	P	P	P
81	NITHYA S	P	P	P	P	P	P	P	P	P	P	P
82	Ganesan P	P	P	P	P	P	P	P	P	P	P	P
83	Reena Sharma	P	P	P	P	P	A	P	P	P	P	P
84	P Ranjith kumar	P	P	P	P	P	P	P	P	P	P	P
85	M BASHA	P	P	P	P	P	P	P	P	P	P	P
86	Loveleen Kumar	P	P	P	P	P	P	P	P	P	P	P
87	Ruqaiya Khanam	P	P	P	P	P	P	P	P	P	P	P
88	P.S.PERIASAMY	P	P	P	P	P	P	P	P	P	P	P
89	ABHISHEK SINGH RAJAWAT	P	P	P	P	P	P	P	P	A	P	P
90	Shirish Nagar	P	P	P	P	P	P	P	P	P	P	P
91	Ruchi Dave	P	P	P	P	P	P	P	P	P	P	P
92	Chandraveer Singh	P	P	P	P	P	P	P	P	P	P	P
93	ATUL SHARMA	P	P	P	P	P	P	P	P	P	P	P
94	Dinesh Kumar T	P	P	P	P	P	P	P	P	P	P	P
95	D. JEYAMANI LATHA	P	P	P	P	P	P	P	P	P	P	P
96	Dr.M.A.ARCHANA	P	P	P	P	P	P	P	P	P	P	P
97	SAMBA SIVA REDDY MULA	P	P	P	P	P	P	P	P	P	P	P
98	Dheeraj Singh	P	P	P	P	P	P	P	P	P	P	P
99	Shiwangi Sharma	P	P	P	P	P	P	P	P	P	P	P
100	RAJASEKARAN.A	A	P	P	P	P	P	P	P	P	P	P
101	Tamilselvan	P	P	P	P	P	P	P	P	P	P	P
102	R. THALAPATHI RAJASEKARAN	P	P	P	P	P	P	P	P	P	P	P
103	E Anbalagan	P	P	P	P	P	P	P	P	P	P	P

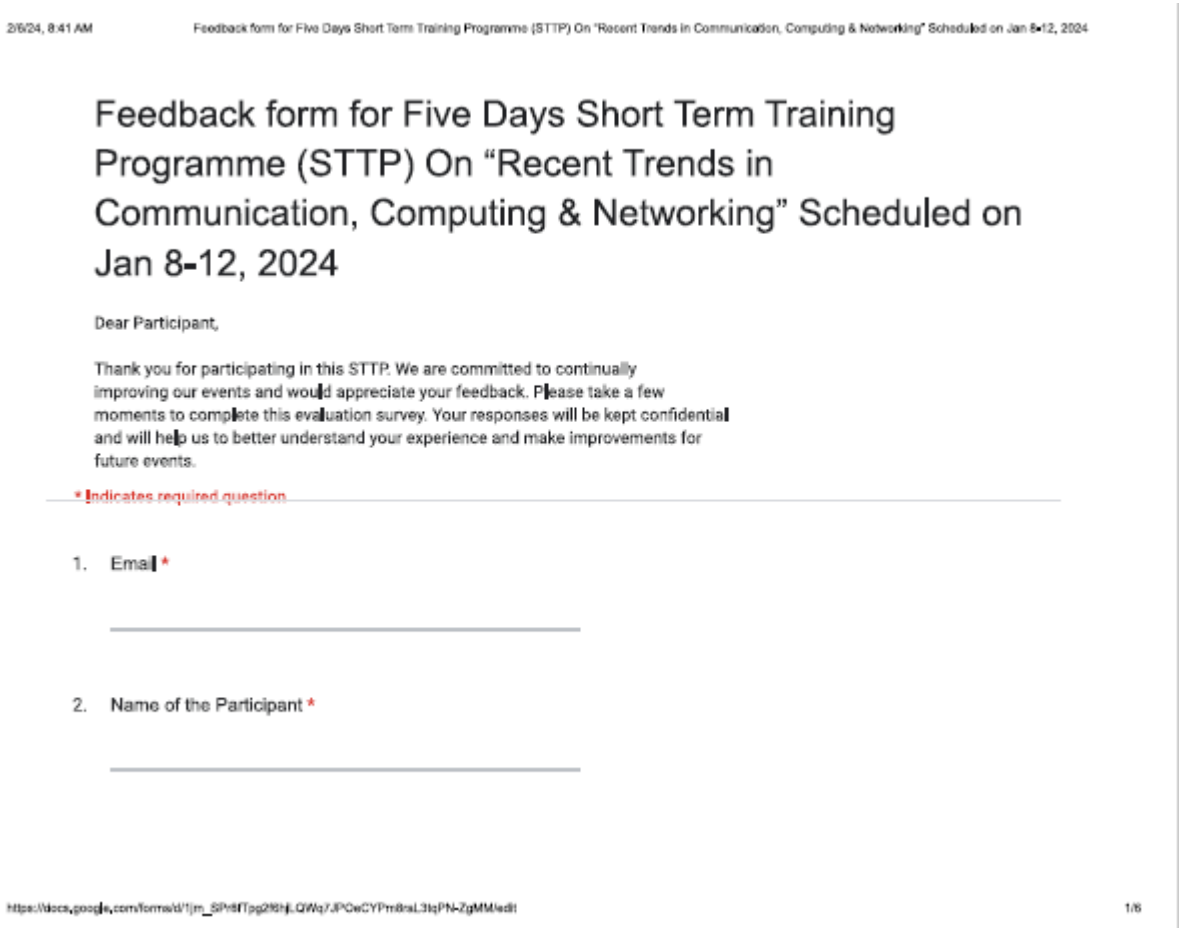
104	Pawan Gupta	P	P	P	P	P	P	P	P	P	P	P
105	PRAVIN SONWANE	P	P	P	P	P	P	P	P	P	P	P
106	RAJASEKARAN.A	P	P	P	P	P	P	P	P	P	P	P
107	Suresh Kumar Lohar	P	P	P	P	P	P	P	P	P	P	P
108	Rajshree Pareek	P	P	A	P	P	P	P	P	P	P	P
109	Monika Gupta	P	P	P	P	A	P	P	P	P	P	P
110	Hemant Kaushik	P	P	P	P	P	P	P	P	P	P	P
111	Shipra	P	P	P	P	P	P	P	P	P	P	P
112	Sanjay Annu Pujari	P	P	P	P	P	P	P	P	P	P	P
113	Praghya Mehrotra	P	A	P	P	P	P	P	P	P	P	P
114	Prashant Mathur	P	P	P	P	P	P	P	P	P	P	P
115	U. PALANI	P	P	P	P	P	P	P	P	P	P	P
116	Dr. G. Amuthavalli	P	P	P	P	P	P	P	P	P	P	P
117	Barkha Jain	P	P	P	P	P	P	P	P	P	P	P
118	Sonam Gour	A	P	P	P	P	P	A	P	P	P	P
119	Shikha Shrivastava	P	P	P	P	P	P	P	P	P	P	P
120	LAKSHAMENDRA KUMAR JANGID	P	P	P	P	P	P	P	P	P	P	P
121	Mohammad Firdos Sheikh	P	P	P	P	P	P	P	P	P	P	P
122	Brijraj Singh Solanki	P	P	P	P	P	P	P	P	P	P	P
123	Deepali Chaudhary	P	P	P	P	P	P	P	P	P	P	P
124	Prarthana Sharma	P	P	P	P	P	P	P	P	P	P	P
125	AMIT SHARMA	P	P	P	P	P	P	P	P	P	P	P
126	Shubham Patel	P	P	P	P	P	P	P	P	P	P	P
127	Vinay Agrawal	P	P	P	P	P	P	P	P	P	P	P
128	Ramesh Bharti	P	P	P	P	P	P	P	P	P	P	P
129	Shivangi Khandelwal	P	P	P	P	P	A	P	P	P	P	P
130	Imran Mirza	P	A	P	P	P	P	P	P	P	P	P
131	Ashish Pant	P	P	P	P	P	P	P	P	P	P	P
132	Ritika	P	P	P	P	P	P	P	P	P	P	P

133	Nagendra Kumar	P	A	P	P	P	P	P	P	P	P	P
134	Jyoti Thakur	P	P	P	P	P	P	P	P	P	P	P
135	Arun Kumar Takuli	P	P	P	P	P	P	P	P	P	P	P
136	Priyanka Datta	P	P	P	P	P	P	P	P	P	P	P
137	SANGITA WATEGAONKAR	P	P	A	P	P	P	P	P	P	P	P
138	Abhishek Parashar	P	P	P	P	P	P	P	P	P	P	P
139	M.L. RAVI CHANDRA	P	P	P	P	P	P	P	P	P	P	P
140	D MARUTHI KUMAR	P	P	P	P	P	P	P	P	P	P	P
141	Y Madhusudhana	P	P	P	P	P	P	P	P	P	P	P
142	Mohd Aslam Ansari	A	P	P	P	P	P	P	P	P	P	P
143	Abhijeet Parashar	P	P	P	P	P	P	P	P	P	P	P
144	Majhrul Israr	P	P	P	P	P	P	P	P	P	P	P
145	Shweta Agrawal	P	P	P	P	P	P	P	A	P	P	P
146	Rajesh Kanwadia	P	A	P	P	P	P	P	P	P	P	P
147	Abha Jain	P	P	P	P	P	P	P	P	P	P	P
148	Dr. Hemant Kumar Gupta	P	P	P	P	P	P	P	P	P	P	P
149	RAJESH RAJAAN	P	P	P	P	P	A	P	P	P	P	P
150	RAHUL DEV	P	P	P	P	P	P	P	P	P	P	P
151	Chhavi Saxena	P	P	P	P	P	P	P	P	P	P	P
152	Allamaprabhu	P	P	P	P	P	P	P	P	P	P	P
153	MUTHIREDDY P	P	P	P	P	P	P	P	P	P	P	P
154	Kangana WM	P	P	P	P	P	P	P	P	P	P	P
155	DHARANESHKUMAR M L	P	P	P	P	P	P	P	P	P	P	P
156	Shaziya Nusrath SK	P	P	P	P	P	A	P	P	P	P	P
157	MARIA NAVIN J R	P	P	P	P	P	P	P	P	P	P	P
158	Shivanand M Patil	P	P	P	P	P	P	P	P	P	P	P
159	NAGESWARARAO MALISETTI	P	P	A	P	P	P	P	P	P	P	P
160	Nagaraj M. Lutimath	P	P	P	P	P	P	P	P	P	P	P
16	Raghvendra	P	A	P	P	P	P	P	P	P	P	P

1	Tiwari											
162	SHUAIB AKHTAR	A	P	P	P	P	P	P	P	P	P	P
163	Ratna Kumari	P	P	P	P	P	P	P	A	P	P	P
164	Rajat Bhardwaj	P	P	P	P	P	P	P	P	P	P	P
165	Gyanendra Tiwary	P	P	P	P	P	P	P	P	P	P	P

Dr.Garima Mathur
Head, ECE

Feedback Form



2/6/24, 8:41 AM Feedback form for Five Days Short Term Training Programme (STTP) On "Recent Trends in Communication, Computing & Networking" Scheduled on Jan 8-12, 2024

Feedback form for Five Days Short Term Training Programme (STTP) On "Recent Trends in Communication, Computing & Networking" Scheduled on Jan 8-12, 2024

Dear Participant,

Thank you for participating in this STTP. We are committed to continually improving our events and would appreciate your feedback. Please take a few moments to complete this evaluation survey. Your responses will be kept confidential and will help us to better understand your experience and make improvements for future events.

* Indicates required question

1. Email *

2. Name of the Participant *

https://docs.google.com/forms/d/1jm_SPh8fTpg2f6hjLQWq7JPOwCYPm8raL3tqPN-ZgMM/edit 1/6

3. Name of the Institute/Organization *

4. E-Mail ID *

5. **Was the content of the sessions relevant to your professional development needs?** *

Mark only one oval.

- Strongly Agree
- Agree
- Neutral
- Disagree
- Strongly Disagree

6. **How would you rate the quality of the speakers presentations?** *

Mark only one oval.

- Excellent
- Good
- Average
- Poor
- Very Poor

7. **How satisfied were you with the level of interaction and engagement in the sessions?** *

Mark only one oval.

- Extremely satisfied
- Satisfied
- Neutral
- Dissatisfied
- Extremely Dissatisfied

8. **How would you rate your overall experience? ***

Mark only one oval.

- ◯ Extremely satisfied
- ◯ Satisfied
- ◯ Neutral
- ◯ Dissatisfied
- ◯ Extremely Dissatisfied

9. **Mention Key learning from the sessions, ***

10. **Any other suggestion: ***

Media Coverage

कम्युनिकेशन, कंप्यूटिंग व नेटवर्किंग से अपडेट हो रहे स्टूडेंट्स

ब्यूरो/नवज्योति, जयपुर। पूर्णिमा कॉलेज ऑफ इंजीनियरिंग (नैक ए प्लस) की ओर से रीसेंट ट्रेंड्स इन कम्युनिकेशन, कंप्यूटिंग एंड नेटवर्किंग विषय पर शॉर्ट टर्म ट्रेनिंग प्रोग्राम किया जा रहा है। इसमें देश के विभिन्न



कॉलेजों व यूनिवर्सिटीज के 200 से अधिक प्रतिभागी शामिल हुए हैं। केंद्र सरकार के संचार मंत्रालय के वरिष्ठ उप वायरलेस सलाहकार भागीरथ सिंह इसके उद्घाटन समारोह के मुख्य अतिथि थे। इस अवसर पर पूर्णिमा ग्रुप के डायरेक्टर राहुल सिंघी, मेजबान पीसीई के डायरेक्टर डॉ. महेश बुंदेले, वाइस प्रिंसिपल डॉ. पंकज धेमला, ईसीई डिपार्टमेंट की एचओडी डॉ. गरिमा माथुर और एसटीटीपी के को-ऑर्डिनेटर डॉ. मीतू नाग और डॉ. नितेश मुद्गल भी उपस्थित रहे। एक सप्ताह के इस प्रोग्राम में प्रतिभागियों को कम्युनिकेशन, कंप्यूटिंग और नेटवर्किंग में लेटेस्ट ट्रेंड्स की जानकारी दी जा रही है।

कम्युनिकेशन, कम्प्यूटिंग व नेटवर्किंग के लेटेस्ट ट्रेंड्स से अपडेट हो रहे हैं प्रतिभागी



जयपुर। पूर्णिमा कॉलेज ऑफ इंजीनियरिंग की ओर से 'रीसेंट ट्रेंड्स इन कम्यूनिकेशन कंप्यूटिंग एंड नेटवर्किंग' विषय पर शॉर्ट टर्म ट्रेनिंग प्रोग्राम का आयोजन किया जा रहा है। वर्चुअली आयोजित प्रोग्राम में देश के विभिन्न कॉलेजों व यूनिवर्सिटीज के 200 प्रतिभागी शामिल हुए। भारत सरकार के संचार मंत्रालय के वरिष्ठ उपवायरलेस सलाहकार भागीरथ सिंह उद्घाटन समारोह के मुख्य अतिथि थे। प्रोग्राम में प्रतिभागियों को कम्यूनिकेशन, कंप्यूटिंग और नेटवर्किंग में लेटेस्ट ट्रेंड्स की जानकारी दी जा रही है। प्रोग्राम न सिर्फ प्रतिभागियों के नॉलेज में बढ़ोतरी करेगा, बल्कि उन्हें तकनीकी नवाचारों के लिए भी सक्षम बनाएगा। पूर्णिमा ग्रुप के डायरेक्टर राहुल सिंघी समेत अन्य पदाधिकारियों ने इसमें हिस्सा लिया।

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A Report on

"PERSONALITY GROWTH PROGRAM FOR ENHANCING INTERPERSONAL SKILLS"

NAME OF ACTIVITY: Personality Growth Program for Enhancing Interpersonal Skills

DATE & DURATION: 04/03/2024, 12.00 P.M. to 2.00 P.M.

TYPE OF ACTIVITY: Co-Curricular

ORGANIZED BY: Department of Electronics & Communication Engineering

LEARNING OUTCOMES:

Activity-1.1	Student will be able to enhance the knowledge of all Industry.
Activity-1.2	Student will be able to recognize the different scopes of Electronics Engineering in Different Industry.
Activity-1.3	Student will be able to analyst their future perspective in the field of Electronics Industry

MAPPINGS WITH PO AND PSO:

CO	PO												PSO		
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
CO1	-	-	-	-	-	3	-	-	-	-	-	-	2	3	2
CO2	-	-	-	-	-	-	-	-	3	-	-	-	2	3	2
CO3	-	-	-	-	-	-	-	-	-	-	-	3	2	3	2

NOTICE:

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PCE/EC/2023-24/

Date: 01-03-2024

NOTICE

DEPARTMENT OF ELECTRONICS AND COMMUNICATION

It is to inform you all that Department of Electronics & Communication Engineering, Poornima College of Engineering, Jaipur is organize a Session "**PERSONALITY GROWTH PROGRAM FOR ENHANCING INTERPERSONAL SKILLS**" on **04 March 2024**. It is mandatory to Attend for all Students.

Venue:- PCE-2305

Time :- 12:00 P.M. to 2:00 P.M.

Dr. Garima Mathur

Head, Department of Electronics and Communication Engineering

CC:

- To All Concerned
- To Department Notice Board

FLYER/POSTER:



BRIEF BIO DATA OF RESOURCE PERSON:

Mr. Ayush Arora, Process Development Engineer, Daido India Pvt. Ltd., Neemrana, Department of Electronics and Communication Engineering, Poornima College of Engineering, Jaipur Raj.

ABOUT OF THE SESSION:

The "**Personality Growth Program for Enhancing Interpersonal Skills**" is a comprehensive and structured training program designed to help individuals improve their ability to interact effectively with others in various personal and professional contexts. This program is ideal for individuals who seek to enhance their communication, empathy, conflict resolution, networking, and assertiveness skills to build stronger relationships and achieve personal and professional success.

Program overview:

Enhance Your Skills is a transformative program designed to empower individuals with the tools and knowledge necessary to enhance their interpersonal skills and foster personal growth. Through a combination of theoretical learning, practical exercises, and real-world application, participants will embark on a journey of self-discovery and development, ultimately becoming more effective communicators and building stronger relationships

- Identify and understand individual strengths and weaknesses in interpersonal skills.
- Develop key interpersonal competencies, including communication, empathy, conflict resolution, networking, and assertiveness.
- Enhance self-awareness and emotional intelligence to build stronger relationships.
- Cultivate a growth mindset and commitment to continuous learning and improvement.

2. **Program Structure**:

- The program is divided into modules, each focusing on a specific aspect of interpersonal skills development.
- Each module consists of learning objectives, instructional content, practical exercises, and self-assessment tools.
- Participants progress through the modules sequentially, building upon their knowledge and skills throughout the program.

3. **Key Modules**:

a. **Self-Assessment and Goal Setting**: Participants assess their current interpersonal skills and set specific, measurable goals for improvement.

b. **Communication Skills**: Participants learn effective verbal, nonverbal, and written communication techniques to convey messages clearly and confidently.

c. **Empathy and Emotional Intelligence**: Participants develop empathy and emotional intelligence skills to better understand and connect with others.

d. **Conflict Resolution and Negotiation**: Participants learn strategies for resolving conflicts and negotiating win-win solutions in various situations.

e. **Networking and Relationship Building**: Participants acquire networking skills and strategies for building authentic and mutually beneficial relationships.

f. **Assertiveness and Boundary Setting**: Participants learn to assert themselves confidently and set clear boundaries in personal and professional interactions.

4. **Program Delivery**:

- The program can be delivered through a combination of in-person workshops, online courses, coaching sessions, and self-paced learning modules.
- Instructional materials, including presentations, videos, worksheets, and case studies, are provided to support learning and skill development.

- Participants engage in interactive activities, role-plays, and real-life simulations to practice and apply their interpersonal skills.

5. **Program Evaluation**:

- Participants receive ongoing feedback and support from facilitators, mentors, or coaches throughout the program.
- Progress is measured through self-assessments, peer evaluations, and performance metrics aligned with program objectives.
- At the conclusion of the program, participants reflect on their growth, celebrate achievements, and identify opportunities for further development.

Overall, the Personality Growth Program for Enhancing Interpersonal Skills offers a structured and effective approach to improving interpersonal skills, empowering individuals to communicate more effectively, build stronger relationships, and achieve success in their personal and professional lives.

After this wonderful session a query session was conducted to resolve the doubts of participants. At last vote of thanks was delivered by Dr. Garima Mathur.

GLIMPSES:



PARTICIPANTS DETAILS:

Poornima College of Engineering

Department of Electronics & Communication

Session 2023-24

Participant Sheet

Date- 4 March, 2024

EVENT : Alumni Session on Personality Growth Program for Enhancing Interpersonal Skills

Sr. No	Name of the Student	Enrolment ID
1	ANSHUL KUMAR JAIN	PCE20EC001
2	ANUSHKA PATEL	PCE20EC002
3	ASHISH KUMAR .	PCE20EC003
4	BHANU SHARMA	PCE20EC004
5	MEENA ASHWINI SEETARAM	PCE20EC005
6	NIKHIL CHOUHAN	PCE20EC008
7	NISHANT SINGH	PCE20EC702
8	PARIHAR HITESH RAMESH	PCE20EC011
9	SURAJ CHAUHAN	PCE20EC012
10	SUSHANK KUMAR	PCE20EC009
11	TARUN VERMA	PCE20EC010
12	TRIPTI JAIN	PCE20EC006
13	APARNA S KUMAR	PCE21EC800
14	ABHINANDAN BHATT	PCE22EC002
15	ABHISHEK KUMAR	PCE22EC003
16	ADARSH KUMAR SINGH	PCE22EC001
17	ADITYA SOMRA	PCE22EC004
18	ADITYA TOSHNIWAL	PCE22EC005
19	AJAY KUMAR SONI	PCE22EC006
20	ANIL BAIRWA	PCE22EC025
21	CHAUHAN NITIN RAJESH SINGH	PCE22EC026
22	CHIRAG JAIN	PCE22EC007
23	DEEPAK DEWATWAL	PCE22EC008
24	DEV SAINI	PCE22EC009
25	DEVENDRA KUMAR SUTHAR	PCE22EC010
26	DHARMRAJ KUMAR	PCE22EC011
27	DIVYAM SETHI	PCE22EC027
28	GAURAV SHARMA	PCE22EC012
29	GAUTAM SAIN	PCE22EC013
30	HANSIKA SAXENA	PCE22EC014
31	HARDIK AJMERA	PCE22EC015
32	KARTIK JAIN	PCE22EC016
33	KRISHAN KANT JANGID	PCE22EC017
34	KUNAL SUHANSIYA	PCE22EC028

35	LOKESH SINGH	PCE22EC018
36	MADHUSUDHAN SINGH	PCE22EC019
37	MOHD SAHIL KHAN	PCE22EC020
38	MS ANUSHKA CHHIPA	PCE22EC021
39	MS SHRUTI AGARWAL	PCE22EC022
40	MUKUL	PCE22EC023
41	RAJWANT	PCE22EC029
42	SHREYA JAIN	PCE22EC024
43	TUSHAR TAILOR	PCE22EC030
44	VINAY PRATAP SINGH MEENA	PCE22EC031
45	DIVANSH JANGID	PCE23EC800
46	ABHAY KHANDELWAL	PCE21EC001
47	ABHISHEK SINGH RAJAWAT	PCE21EC002
48	AVINASH KUMAR .	PCE21EC003
49	BHAWANA SAHANI	PCE21EC004
50	DEVVRATH SINGH	PCE21EC005
51	HARSH KUMAR	PCE21EC006
52	KAMLESH .KUMAWAT	PCE21EC007
53	KASHMI CHOUDHARY	PCE21EC510
54	LOKESH KUMAR .DHAKER	PCE21EC009
55	LOKESH KUMAWAT	PCE21EC010
56	MD ARIF ALAM	PCE21EC023
57	MOHD DAUD QURESHI	PCE21EC011
58	PRIYANSH BAIRWA	PCE21EC012
59	PRIYANSHU SONI	PCE21EC013
60	RAGINI KUMARI	PCE21EC024
61	RAJEEV KUMAR BAG	PCE21EC014
62	RAJENDRA SOLANKI	PCE21EC015
63	RAMAKANT SHARMA	PCE21EC016
64	SAHIL ARORA	PCE21EC017
65	TAMNNA AMERI	PCE21EC020
66	YASH VARDHAN SINGH SOLANKI	PCE21EC022

ATTENDANCE SHEET

Poornima College of Engineering

Department of Electronics & Communication

Session 2023-24

Attendence Sheet

Date- 4 March, 2024

EVENT : Alumni Session on Personality Growth Program for Enhancing Interpersonal Skills

Sr. No	Name of the Student	Enrolment ID	Signature
1	ANSHUL KUMAR JAIN	PCE20EC001	
2	ANUSHKA PATEL	PCE20EC002	
3	ASHISH KUMAR .	PCE20EC003	
4	BHANU SHARMA	PCE20EC004	
5	MEENA ASHWINI SEETARAM	PCE20EC005	
6	NIKHIL CHOUHAN	PCE20EC008	
7	NISHANT SINGH	PCE20EC702	
8	PARIHAR HITESH RAMESH	PCE20EC011	
9	SURAJ CHAUHAN	PCE20EC012	
10	SUSHANK KUMAR	PCE20EC009	
11	TARUN VERMA	PCE20EC010	
12	TRIPTI JAIN	PCE20EC006	
13	APARNA S KUMAR	PCE21EC800	
14	ABHINANDAN BHATT	PCE22EC002	
15	ABHISHEK KUMAR	PCE22EC003	
16	ADARSH KUMAR SINGH	PCE22EC001	
17	ADITYA SOMRA	PCE22EC004	
18	ADITYA TOSHNIWAL	PCE22EC005	
19	AJAY KUMAR SONI	PCE22EC006	
20	ANIL BAIRWA	PCE22EC025	
21	CHAUHAN NITIN RAJESH SINGH	PCE22EC026	
22	CHIRAG JAIN	PCE22EC007	
23	DEEPAK DEWATWAL	PCE22EC008	
24	DEV SAINI	PCE22EC009	
25	DEVENDRA KUMAR SUTHAR	PCE22EC010	
26	DHARMRAJ KUMAR	PCE22EC011	
27	DIVYAM SETHI	PCE22EC027	
28	GAURAV SHARMA	PCE22EC012	
29	GAUTAM SAIN	PCE22EC013	
30	HANSIKA SAXENA	PCE22EC014	
31	HARDIK AJMERA	PCE22EC015	
32	KARTIK JAIN	PCE22EC016	
33	KRISHAN KANT JANGID	PCE22EC017	
34	KUNAL SUHANSIYA	PCE22EC028	
35	LOKESH SINGH	PCE22EC018	
36	MADHUSUDHAN SINGH	PCE22EC019	
37	MOHD SAHIL KHAN	PCE22EC020	
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40	MUKUL	PCE22EC023	
41	RAJWANT	PCE22EC029	
42	SHREYA JAIN	PCE22EC024	
43	TUSHAR TAILOR	PCE22EC030	
44	VINAY PRATAP SINGH MEENA	PCE22EC031	
45	DIVANSH JANGID	PCE23EC800	
46	ABHAY KHANDELWAL	PCE21EC001	
47	ABHISHEK SINGH RAJAWAT	PCE21EC002	
48	AVINASH KUMAR .	PCE21EC003	
49	BHAWANA SAHANI	PCE21EC004	
50	DEVVRATH SINGH	PCE21EC005	
51	HARSH KUMAR	PCE21EC006	
52	KAMLESH .KUMAWAT	PCE21EC007	
53	KASHMI CHOUDHARY	PCE21EC510	
54	LOKESH KUMAR .DHAKER	PCE21EC009	
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62	RAJENDRA SOLANKI	PCE21EC015	
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64	SAHIL ARORA	PCE21EC017	
65	TAMNNA AMERI	PCE21EC020	
66	YASH VARDHAN SINGH SOLANKI	PCE21EC022	

Dr. Garima Mathur
Name & Signature
Event Coordinatore

FEEDBACK ANALYSIS:

Feedback was taken from the participants on the following attributes.

The analysis is presented below;

WebinarOrganizedbytheDepartmentofElectronicsandCommunicationEngineering,PCE			
	Attributes	Comments	No.Of Comment
Program	Organizing level	Excellent	45
		V. Good	20
		Good	8
		Poor	2
TEST	Relevance	Excellent	38
		V. Good	16
		Good	15
		Poor	6
	Depth	Excellent	54
		V.Good	16
		Good	4
		Poor	1
	Interest	Excellent	37
		V. Good	20
		Good	14
		Poor	4
INTERVIEWER	Knowledge	Excellent	45
		V. Good	15
		Good	13
		Poor	2
	Response to questions	Excellent	41
		V. Good	15
		Good	12
		Poor	7
	Delivery	Excellent	54
		V. Good	16
		Good	5
		Poor	0
Overall understanding of concepts		Excellent	36
		V. Good	29
		Good	8
		Poor	2
Would you like to attend similar activity in future?		Yes	55
		No	20
Suggestions		This type of Practical exposure should be arranged frequently.	

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A Report on

"COUNSELING ON FUTURE JOB OPPORTUNITIES"

NAME OF ACTIVITY: Alumni Session on Counseling on Future Job Opportunities

DATE & DURATION: 18/4/2024, 12.00 P.M to 2.00P.M

TYPE OF ACTIVITY: Co-Curricular

ORGANIZED BY: Department of Electronics & Communication Engineering

LEARNING OUTCOMES:

Activity-1.1	Students will be able to enhance the knowledge of all Industry.
Activity-1.2	Students will be able to recognize the different scopes of Electronics Engineering in Different Industry.
Activity-1.3	Students will be able to analyses their future perspective in the field of Electronics Industry

MAPPINGS WITH PO AND PSO:

CO	PO												PSO		
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
CO1	-	-	-	-	-	3	-	-	-	-	-	-	2	3	2
CO2	-	-	-	-	-	-	-	-	3	-	-	-	2	3	2
CO3	-	-	-	-	-	-	-	-	-	-	-	3	2	3	2

NOTICE:

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PCE/EC/2023-24/ Date: 17-04-2024

NOTICE

DEPARTMENT OF ELECTRONICS AND COMMUNICATION

It is to inform you all that Department of Electronics & Communication Engineering, Poornima College of Engineering, Jaipur is organize a Session "**COUNSELING ON FUTURE JOB OPPORTUNITIES**" on 18 April 2024. It is mandatory to Attend for all Students.

Venue:- PCE-CG-05
Time :- 12:00 P.M. to 2:00 P.M.

Dr. Garima Mathur

Head, Department of Electronics and Communication Engineering

CC:

- To All Concerned
- To Department Notice Board

FLYER/POSTER:



BRIEF BIO DATA OF RESOURCE PERSON:

Mr. Kuldeep Kaushik , Management Trainee at VVDN Technology, Department of Electronics and Communication Engineering, Poornima College of Engineering, Jaipur Raj.

ABOUT OF THE SESSION:

The main objective of this session was to demonstrate all the necessary aspect to design a high quality printed circuit board. Dr. Mahesh Bundele, Director, PCE, Jaipur and Mr. Pankaj Dhemla, Vice Principal, PCE, Jaipur gave welcome address and brief description about the session. Speaker took an interactive session with participants. The scientific and technological developments have changed the structure of the society, which includes the careers primarily, therefore, we need to plan the careers of our children as per abilities and capabilities from the very early stages of education, and hence we must understand the objectives of career oriented guidance and counselling programmed in our schools, colleges and universities. Such programmed has following objectives as per need of our educational system and as per future needs of respectable career and status in the society: There has to be a basic and fundamental change in our entire system of education, change which recognizes that no matter how well a human being is educated in chemistry, physics, economics, history or literature, he remains a barbarian unless he knows something about himself. The Session was so informative and nicely presented. After this wonderful session a query session

was conducted to resolve the doubts of participants. At last vote of thanks was delivered by Dr. Garima Mathur.

Course Objectives

At the end of this course, the students should be able to:

• Understanding the nature of problem to be studied and identifying the related area of knowledge.

• Reviewing literature to understand how others have approached or dealt with the problem.

• Collecting data in an organized and controlled manner so as to arrive at valid decisions.

• Analyzing data appropriate to the problem.

GLIMPSES:



Poornima College of Engineering

Department of Electronics & Communication

Session 2023-24

Participant Sheet

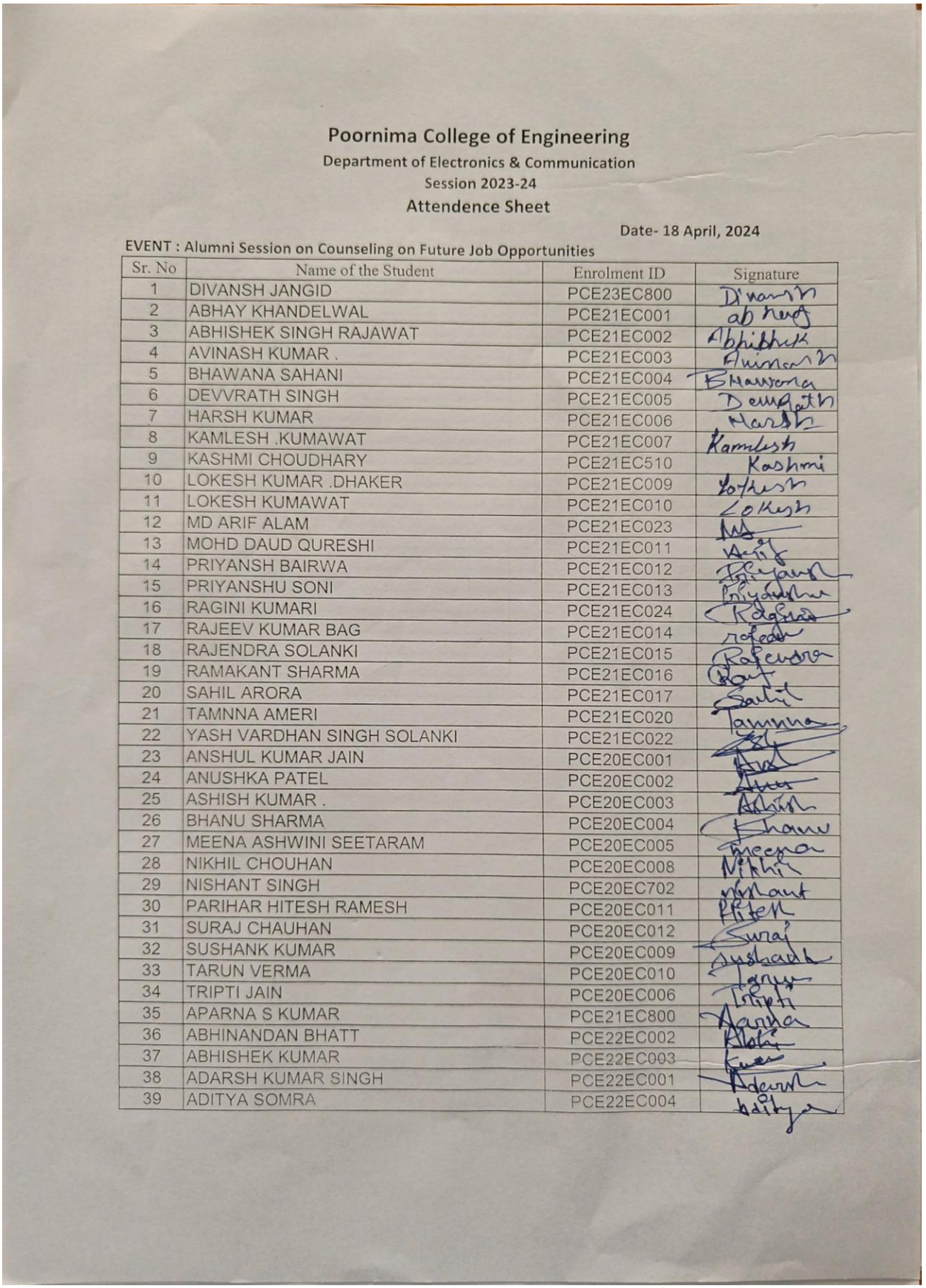
Date- 18 April, 2024

EVENT : Alumni Session on Counseling on Future Job Opportunities

Sr. No	Name of the Student	Enrolment ID
1	DIVANSH JANGID	PCE23EC800
2	ABHAY KHANDELWAL	PCE21EC001
3	ABHISHEK SINGH RAJAWAT	PCE21EC002
4	AVINASH KUMAR .	PCE21EC003
5	BHAWANA SAHANI	PCE21EC004
6	DEVVRATH SINGH	PCE21EC005
7	HARSH KUMAR	PCE21EC006
8	KAMLESH .KUMAWAT	PCE21EC007
9	KASHMI CHOUDHARY	PCE21EC510
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15	PRIYANSHU SONI	PCE21EC013
16	RAGINI KUMARI	PCE21EC024
17	RAJEEV KUMAR BAG	PCE21EC014
18	RAJENDRA SOLANKI	PCE21EC015
19	RAMAKANT SHARMA	PCE21EC016
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21	TAMNNA AMERI	PCE21EC020
22	YASH VARDHAN SINGH SOLANKI	PCE21EC022
23	ANSHUL KUMAR JAIN	PCE20EC001
24	ANUSHKA PATEL	PCE20EC002
25	ASHISH KUMAR .	PCE20EC003
26	BHANU SHARMA	PCE20EC004
27	MEENA ASHWINI SEETARAM	PCE20EC005
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38	ADARSH KUMAR SINGH	PCE22EC001
39	ADITYA SOMRA	PCE22EC004
40	ADITYA TOSHNIWAL	PCE22EC005
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49	DIVYAM SETHI	PCE22EC027
50	GAURAV SHARMA	PCE22EC012
51	GAUTAM SAIN	PCE22EC013
52	HANSIKA SAXENA	PCE22EC014
53	HARDIK AJMERA	PCE22EC015
54	KARTIK JAIN	PCE22EC016
55	KRISHAN KANT JANGID	PCE22EC017
56	KUNAL SUHANSIYA	PCE22EC028
57	LOKESH SINGH	PCE22EC018
58	MADHUSUDHAN SINGH	PCE22EC019
59	MOHD SAHIL KHAN	PCE22EC020
60	MS ANUSHKA CHHIPA	PCE22EC021
61	MS SHRUTI AGARWAL	PCE22EC022
62	MUKUL	PCE22EC023
63	RAJWANT	PCE22EC029
64	SHREYA JAIN	PCE22EC024
65	TUSHAR TAILOR	PCE22EC030
66	VINAY PRATAP SINGH MEENA	PCE22EC031

ATTENDANCE SHEET



Poornima College of Engineering

Department of Electronics & Communication

Session 2023-24

Attendence Sheet

Date- 18 April, 2024

EVENT : Alumni Session on Counseling on Future Job Opportunities

Sr. No	Name of the Student	Enrolment ID	Signature
1	DIVANSH JANGID	PCE23EC800	
2	ABHAY KHANDELWAL	PCE21EC001	
3	ABHISHEK SINGH RAJAWAT	PCE21EC002	
4	AVINASH KUMAR .	PCE21EC003	
5	BHAWANA SAHANI	PCE21EC004	
6	DEVVRATH SINGH	PCE21EC005	
7	HARSH KUMAR	PCE21EC006	
8	KAMLESH .KUMAWAT	PCE21EC007	
9	KASHMI CHOUDHARY	PCE21EC510	
10	LOKESH KUMAR .DHAKER	PCE21EC009	
11	LOKESH KUMAWAT	PCE21EC010	
12	MD ARIF ALAM	PCE21EC023	
13	MOHD DAUD QURESHI	PCE21EC011	
14	PRIYANSH BAIRWA	PCE21EC012	
15	PRIYANSHU SONI	PCE21EC013	
16	RAGINI KUMARI	PCE21EC024	
17	RAJEEV KUMAR BAG	PCE21EC014	
18	RAJENDRA SOLANKI	PCE21EC015	
19	RAMAKANT SHARMA	PCE21EC016	
20	SAHIL ARORA	PCE21EC017	
21	TAMNNA AMERI	PCE21EC020	
22	YASH VARDHAN SINGH SOLANKI	PCE21EC022	
23	ANSHUL KUMAR JAIN	PCE20EC001	
24	ANUSHKA PATEL	PCE20EC002	
25	ASHISH KUMAR .	PCE20EC003	
26	BHANU SHARMA	PCE20EC004	
27	MEENA ASHWINI SEETARAM	PCE20EC005	
28	NIKHIL CHOUHAN	PCE20EC008	
29	NISHANT SINGH	PCE20EC702	
30	PARIHAR HITESH RAMESH	PCE20EC011	
31	SURAJ CHAUHAN	PCE20EC012	
32	SUSHANK KUMAR	PCE20EC009	
33	TARUN VERMA	PCE20EC010	
34	TRIPTI JAIN	PCE20EC006	
35	APARNA S KUMAR	PCE21EC800	
36	ABHINANDAN BHATT	PCE22EC002	
37	ABHISHEK KUMAR	PCE22EC003	
38	ADARSH KUMAR SINGH	PCE22EC001	
39	ADITYA SOMRA	PCE22EC004	

40	ADITYA TOSHNIWAL	PCE22EC005	
41	AJAY KUMAR SONI	PCE22EC006	
42	ANIL BAIRWA	PCE22EC025	
43	CHAUHAN NITIN RAJESH SINGH	PCE22EC026	
44	CHIRAG JAIN	PCE22EC007	
45	DEEPAK DEWATWAL	PCE22EC008	
46	DEV SAINI	PCE22EC009	
47	DEVENDRA KUMAR SUTHAR	PCE22EC010	
48	DHARMRAJ KUMAR	PCE22EC011	
49	DIVYAM SETHI	PCE22EC027	
50	GAURAV SHARMA	PCE22EC012	
51	GAUTAM SAIN	PCE22EC013	
52	HANSIKA SAXENA	PCE22EC014	
53	HARDIK AJMERA	PCE22EC015	
54	KARTIK JAIN	PCE22EC016	
55	KRISHAN KANT JANGID	PCE22EC017	
56	KUNAL SUHANSIYA	PCE22EC028	
57	LOKESH SINGH	PCE22EC018	
58	MADHUSUDHAN SINGH	PCE22EC019	
59	MOHD SAHIL KHAN	PCE22EC020	
60	MS ANUSHKA CHHIPA	PCE22EC021	
61	MS SHRUTI AGARWAL	PCE22EC022	
62	MUKUL	PCE22EC023	
63	RAJWANT	PCE22EC029	
64	SHREYA JAIN	PCE22EC024	
65	TUSHAR TAILOR	PCE22EC030	
66	VINAY PRATAP SINGH MEENA	PCE22EC031	

Mr. Durgesh Kumar
Name & Signature
Event Coordinatore

FEEDBACK ANALYSIS:

Feedback was taken from the participants on the following attributes.

The analysis is presented below;

WebinarOrganizedbytheDepartmentofElectronicsandCommunicationEngineering,PCE			
	Attributes	Comments	No. of Comment
Program	Organizing level	Excellent	40
		V. Good	18
		Good	4
		Poor	2
TEST	Relevance	Excellent	38
		V. Good	16
		Good	4
		Poor	6
	Depth	Excellent	54
		V.Good	6
		Good	4
		Poor	0
	Interest	Excellent	30
		V. Good	20
		Good	10
		Poor	4
INTERVIEWER	Knowledge	Excellent	45
		V. Good	15
		Good	3
		Poor	1
	Response to questions	Excellent	41
		V. Good	15
		Good	6
		Poor	2
	Delivery	Excellent	44
		V. Good	16
		Good	4
		Poor	0
Overall understanding of concepts		Excellent	36
		V. Good	19
		Good	6
		Poor	2
Would you like to attend a similar activity in future?		Yes	55
		No	9
Suggestions		This type of Practical exposure should be arranged frequently.	

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COLLEGE OF ENGINEERING

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A REPORT ON

My Story-Motivational Session by

Successful Entrepreneur/Start-up Founder

- **NAME OF ACTIVITY:** My Story-Motivational Session by Successful Entrepreneur/Start-up Founder
- **DATE & DURATION:** 03-Oct-2023 & 12:00 AM to 02:30 PM
- **TYPE OF ACTIVITY:** Offline Session at Campus
- **HOST OF ACTIVITY:** Poornima College of Engineering, Jaipur
- **SPONSORS & SUPPORTERS:** Poornima College of Engineering, Jaipur
- **ORGANIZER(S):** Poornima Incubation and Innovation Cell (PIIC) & Department of Electrical Engineering
- **LEARNING OUTCOMES:**

1. Students will understand gain insight into the personal journey of a successful entrepreneur.
2. Students will develop an understanding of the characteristics and mindset essential for entrepreneurial success, such as resilience, adaptability, and risk-taking.
3. Students will understand how to foster a culture of innovation and creativity.
4. Students will discover resources and tools that can aid in starting and growing a business.

LO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO 1	PSO 2	PSO 3
1	3												3		
2		3												3	
3									3						3
4					3										

- **ACTIVITY OBJECTIVE:** The session's goal was to educate and inspire the students about innovation and entrepreneurship so that they won't need a job in the future. They ought to be viewed as employers rather than as job seekers. To instill in

them the belief that they should focus solely on idea, innovation, startup, and business development at this point. To inform them that innovative entrepreneurship is the process of developing new business concepts with the intention of making a profit, improving the community, and achieving organizational objectives. To disseminate information regarding innovation that can assist a single or collective group of entrepreneurs in refining or replacing a certain product, procedure, or service.

NOTICE:

Poornima College of Engineering, Jaipur
Department of Electrical Engineering

Date: 30.09.23

NOTICE

With a great contentment we would like to inform you that Department of Electrical Engineering is organizing a Session on **"Successful Entrepreneur/Start-up Founder** "by Ms. Neha Agarwal founder of Digi Acai, a niche SEO agency in Gurgaon on 03/10/23 .

Dr. Pravin M. Sonwane
Professor & Head
Electrical Engineering Department
Poornima College of Engineering, Jaipur

♦ **FLYER / POSTER/BROCHURE:**



- **BRIEF DETAILS ABOUT CHIEF SPEAKER:**



Ms. Neha Agarwal is the founder of Digi Acai, a niche SEO agency in Gurgaon. Digi Acai has a unique D2C clientele including brands like 82°E by Deepika Padukone, Disney, Faces Canada, MCaffeine and more. The agency has become the first choice of many D2C brands in India within a short span of time.

Ms. Neha has 14+ years experience in SEO & Content Marketing. Before founding Digi Acai, Neha headed SEO & Content for companies like IGP.com, POPxo, Heads Up For Tails etc.

A creator at heart, she is a millennium mom, a successful entrepreneur, an SEO pioneer, and a contextual content marketing expert. Additionally, she started a community of millennial moms in India and helped them juggle their careers and caregiving.

Ms. Neha has also started a Return To Work Program for women who had to take a career break due to motherhood.

Ms. Neha's journey has been featured by many publications including Deccan Chronicle, Outlook, We Magazine for Women and more. She was also awarded Women Entrepreneur of the year - 2022 by Indo Global Entrepreneurship Forum.

♦ **GLIMPSES:**


GPS Map Camera
Jaipur, Rajasthan, India
52, Poornima Marg, Sitapura, Jaipur, Rajasthan 303905, India
Lat 26.766016°
Long 75.852278°
03/10/23 12:31 PM GMT +05:30
Google


GPS Map Camera
Jaipur, Rajasthan, India
Poornima College, Poornima Marg, Sitapura, Jaipur, Rajasthan 303905, India
Lat 26.765633°
Long 75.853506°
03/10/23 01:22 PM GMT +05:30
Google

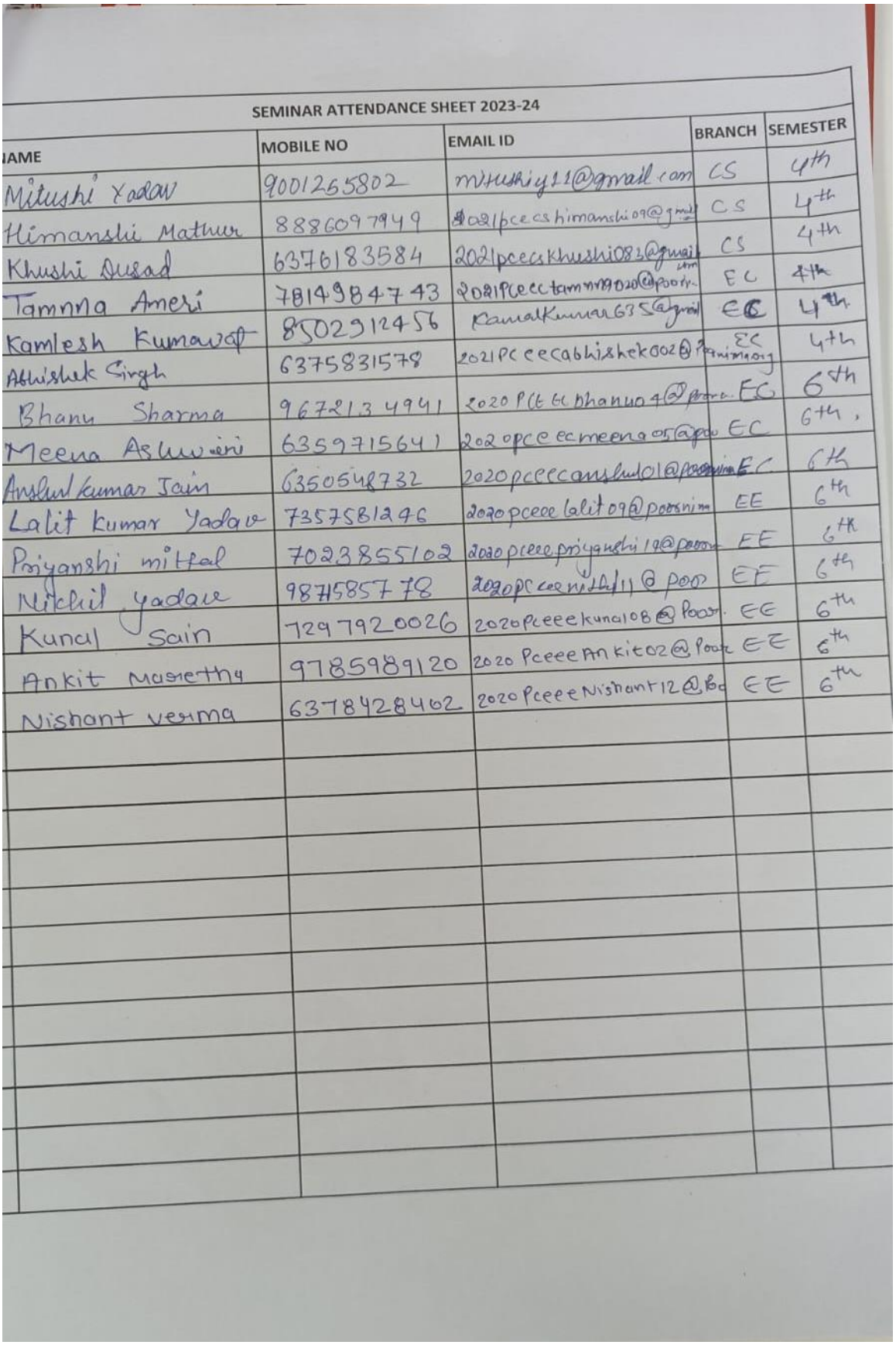

GPS Map Camera
Jaipur, Rajasthan, India
Poornima College, Poornima Marg, Sitapura, Jaipur, Rajasthan 303905, India
Lat 26.765625°
Long 75.853499°
03/10/23 12:55 PM GMT +05:30
Google


POORNIMA
COLLEGE OF ENGINEERING
"MY STORY - MOTIVATIONAL SESSION BY SUCCESSFUL ENTREPRENEUR / START-UP FOUNDER"
TUESDAY
OCT 03, 2023
TIME
12:00 PM ONWARDS
MS. NEHA AGARWAL
VENUE
2003 (SEMINAR HALL) ACADEMIC BLOCK-II
POORNIMA
GPS Map Camera
Jaipur, Rajasthan, India
Poornima College, Poornima Marg, Sitapura, Jaipur, Rajasthan 303905, India
Lat 26.765625°
Long 75.853498°
03/10/23 12:31 PM GMT +05:30
Google


GPS Map Camera
Jaipur, Rajasthan, India
Poornima College, Poornima Marg, Sitapura, Jaipur, Rajasthan 303905, India
Lat 26.765763°
Long 75.853314°
03/10/23 12:33 PM GMT +05:30
Google


GPS Map Camera
Jaipur, Rajasthan, India
Poornima College, Poornima Marg, Sitapura, Jaipur, Rajasthan 303905, India
Lat 26.765633°
Long 75.853506°
03/10/23 01:22 PM GMT +05:30
Google

- **ATTENDANCE SHEET:**



SEMINAR ATTENDANCE SHEET 2023-24

NAME	MOBILE NO	EMAIL ID	BRANCH	SEMESTER
Mitushi Yadav	9001255802	mitushiy11@gmail.com	CS	4th
Himanshi Mathur	8886097949	2021pceecshimanshi09@gmail	CS	4th
Khushi Dusad	6376183584	2021pceecskhushi083@gmail.com	CS	4th
Tamnna Ameri	7814984743	2021Pceectamnna020@poorn	EC	4th
Kamlesh Kumawat	8502912456	KamalKumar635@gmail	EC	4th
Abhishek Singh	6375831578	2021PCeecabhishek002@	EC	4th
Bhanu Sharma	9672134941	2020PCEECbhanu04@poorn	EC	6th
Meena Aishwarya	6359715641	2020pceeemeena05@poo	EC	6th,
Anshul Kumar Jain	6350548732	2020pceecanshul01@poornima	EC	6th
Lalit Kumar Yadav	7357581246	2020pceee lalit09@poornim	EE	6th
Priyanshi mittal	7023855102	2020pceeepriyanshi12@poorn	EE	6th
Nikhil yadav	9871585778	2020pceeenikhil11@poor	EE	6th
Kunal Sain	7297920026	2020Pceeekunal08@Poorn	EE	6th
Ankit Maheshwari	9785989120	2020 Pceee Ankit02@Poorn	EE	6th
Nishant verma	6378428462	2020 Pceee Nishant12@Poo	EE	6th

SEMINAR ATTENDANCE SHEET 2023-24

S.NO	NAME	MOBILE NO	EMAIL ID	BRANCH	SEMESTER
1	Ashish Agrawal	7412843404	2021pceitashish012@poornima.org	IT	IV
2	Lavish Agarwal	7976605777	2021pceitlavish032@poornima.org	IT	IV
3	Avinash kumar	8936896894	2021pceitavinash013@poornima.org	IT	IV
4	Ayush kumar	9075511547	2021pceitayushkumar014@poornima.org	IT	IV
5	Churag Vijay	8107041442	2021PCEitchirag017@poornima.org	IT	IV
6	Ritu Tiwari	9140360323	2021Pceitritu046@poornima.org	IT	IV
7	Ritu Singh	8209090377	2021Pceitritusingh@Poornima.org	IT	IV
8	Vidhi Jain	7357591789	2021pceitvidhi058@poornima.org	IT	IV
9	Bhavin Garg	9314089133	2021pceitbhavin015@poornima.org	IT	IV
10	Supriya Rani	7260905272	2021pceitsupriya051@poornima.org	IT	IV
11	Anshika Jain	6378760446	2021pceitanshika052@poornima.org	IT	IV
12	Aayush kumar Jha	7903357991	2021pceitaayush001@poornima.org	IT	IV
13	Purvi Jain	7073194861	2021pceitpurvi043@poornima.org	IT	IV
14	Arpit Jain	9672862755	2021pceitarpit011@poornima.org	IT	IV
15	Jitendra Verma	8529633369	2021pceitjitendra020@poornima.org	IT	IV
16	Khwahish Mohinani	8278630501	2021pceitkhwahish027@poornima.org	IT	IV
17	Nidhi Jangir	9079110205	2021pceitnidhi037@poornima.org	IT	IV
18	Chinu Gupta	8302642270	2021pceitchinu016@poornima.org	IT	IV
19	Lavi	8529433548	2021peitlavi031@poornima.org	IT	IV
20	Gaurav Singh	6006615813	2020pcemegaurav703@poornima.org	ME	VI
21	ARPIT SINGH	7737066697	2020pcemarpit04@poornima.org	ME	VI
22	Anish Gurjar	9829896853	2020pcemeanish01@poornima.org	M.E.	VI
23	Mahesh kumar Vaishnav	8764330354	2020pcememahesh20@poornima.org	ME	VI
24	Kamal Kant Raiswa	8205540978	2020PCEKamal@Poorning.CE	CE	VI
25	Vishal Sharma	6005839624	2020PietCEVishal@Poornima.org	CE	VI
26					
27					

SEMINAR ATTENDANCE SHEET 2023-24

	NAME	MOBILE NO	EMAIL ID	BRANCH	SEMESTER
	Hemant Gautam	8690845382	2021pcecshemant088@poornima.org	CSE	IV
	Kartik Soni	6378913092	2021pcecskartik080@poornima.org	CSE	IV
	Kavya Yadav	8107480460	2021pcecskavya082@poornima.org	CSE	IV
	Yash Sharma	8787554019	2021PCEITyash061@p...	IT	IV
	Tushar singhal	9079736496	2021PCEITtushar055@...	IT	IV
	Yogesh yadav	8279060252	2021PCEITYogesh062@po...	IT	IV
	Hitesh Sharma	6376527887	2021PCEITHitesh027@...	IT	~~IV~~ III
	Himanshu bansal	8875647651	2021PCEITHimanshu026@...	IT	IV
	Tanmay Kunawat	8949386859	2021pce77tanmay052@...	IT	IV
	Tanmay sharma	6350109020	2021PCEH tanmay053@...	IT	IV
	Tarun saini	8955496534	2021PCEITtarun054@...	IT	IV
	Bharit Chaudhary	8385940675	2020pcecsbharit41@poornima.org	CSE	VI
	Anshul Sharma	6378221675	2020PCECSAnshul22@poorn...	CSE	VI
	Daksh Kardam	8094021586	2020pcecsdaksh46@poorn...	CSE	VI
	Dhruv Gaur	8302711259	2020pcecsdhruv53@poornima...	CSE	VI
	Jatin Gurjar	8000844119	2021PCECS Jatin073@Poorn...	CSE	IV
	Himanshu Pathak	9351160382	2021PcecShimanshu070@por...	CSE	IV
	Mohit Sharma	7688503541	2021pcecsMohit106@...	CSE	IV
	Honey Saini	6376789266	2021PceHoney071@...	CSE	IV
	Kanishk Bahoti	9694444411	2020pce mekanishk300@poo...	ME	VI
	Anmol Jain	9528976544	2020pce manmol03@poor...	ME	VI
	Abhishek Bhukar	8377082992	2020pcecedbhishek05@poornima...	CE	VI
	suresh Jat	8619930954	2020 Pcecesuresh058@Poornima...	CE	VI

SEMINAR ATTENDANCE SHEET 2023-24

S.NO	NAME	MOBILE NO	EMAIL ID	BRANCH	SEMESTER
1	Mohit Kumar	6005042642	2021pcecsmohit506@poornima.org	CS	IV th
2	Nikhil Chajjer	8239698229	Nikhil.chajjer280@gmail.com	CS	IV th
3	Megh Shah	9829857579	2021pcecsmegh101@poornima.org	CS	IV th
4	Morin Singh Rathore	9982392061	2021pcecsmorin108@poornima.org	CS	IV th
5	Arvan Bedla	9828561294	2021pceaman@poornima.org	IT	IV
6	Priyansh Singh	6378638119	2021pcepriyansh@poornima	IT	IV
7	Deepanshu	6719923345	2021pcsit Deepanshu@Poorn	IT	IV
8	Shashank	7976911690	shashans@gmail	IT	IV
9	Lucky	9429827791	luckytak14@gmail	IT	IV
10	Mayank	7988112803	mayank upammyu@gmail	IT	IV
11	Oshi Saxena	9664208198	oshisaxena88@gmail.com	CS	IV
12	Pratishtha sharma	8239257180	ppsharma2003@gmail.com	CS	IV
13	Kanika Bansal	8306815467	kanika6198@gmail.com	CS	IV
14	Sakshi Sharma	9351660917	2020pcecsakshi25poornima.org	CE	VI th
15	Prateek Sharma	8742040622	2020pcceprateek81poornima.org	CE	VI th
16	Sachindra Singh Ola	9460559196	2020pcecsachindra36@poornima	CE	VI
17	Kunal Matted	9783456996	2020pcecekunal@poornima.org	CE	VI th
18	Himanshu Sharma	6375586649	2020pcecehimanshu4@poornima.org	CE	VI th
19					
20					
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27					

- **FEEDBACK:**

My Story-Motivational Session by Successful Entrepreneur/Start-up Founder			
	Attributes	Comments	No. Of Comments
Program	Organizing Level	Excellent	61
		V. Good	12
		Good	2
		Poor	0
TEST	Relevance	Excellent	59
		V. Good	10
		Good	6
		Poor	0
	Depth	Excellent	63
		V. Good	12
		Good	0
		Poor	0
	Interest	Excellent	57
		V. Good	12
		Good	6
		Poor	0
INTERVIEWER	Knowledge	Excellent	72
		V. Good	1
		Good	2
		Poor	0
	Response to questions	Excellent	71
		V. Good	3
		Good	1
		Poor	0
	Delivery	Excellent	61
		V. Good	8
		Good	6
		Poor	0
Overall understanding of concepts		Excellent	62
		V. Good	6
		Good	7
		Poor	0
Would you like to attend similar activity in future		Yes	75
		No	0
Suggestions		This type of activity should be arrange in frequent manner.	

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A REPORT ON

ADD-ON COURSE

- **NAME OF ACTIVITY: ADD – ON Course on "Solar & Renewable Energy Program for Advanced Level" (AOC-DEP-EE-SREAL)**
- **DATE & DURATION: November 1, 2023 to November 7, 2023**
- **TYPE OF ACTIVITY:** Curricular
- **ORGANIZED BY**: Department of Electrical Engineering
- **LEARNING OUTCOMES:**

1. Students will be able to understand the principle of direct solar energy conversion to power using PV.
2. Students will be able to Contrast the performance measures of PV.
3. Students will be able to Infer on various solar cells & design aspects of solar PV.
4. Students will be able to Develop ideas for working on solar PV systems & associated safety practices

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
1				3		3						3			
2				3						3		3			
3					3	3			3			3			
4				3		3									
5															
Target				3	3	3			3	3		3			

Contents

1. Course Brochure
2. Department Notice
3. Course Q-sheet
4. About the course
5. List of registered students
6. Highlights of the course sessions
7. List of students eligible for certification
8. Sample certificate format
9. Sample Feedback Form

1. Course Brochure

About the college

Poornima College of Engineering (PCE), established as a brand of Technical Education in the year 2000, has its own glorious legacy of leading the young engineers to the mammoth sky of success. Its accomplishments forecast its journey through the hardships and its triumph over them one after another. PCE left no stone unturned since its establishment in turning the glorious vision into unbelievable reality providing the platform for knowledge and research and their practical implementations in different engineering professional prospects.

About the department

The Journey of Department of Electrical Engineering was started in year 2000 with Poornima College of Engineering, Jaipur. National Board of Accreditation (NBA) accredited the undergraduate programme of the department of Electrical Engineering in the year 2009 and 2017 for three years & in 2020 for one year.

Add-on Course

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COLLEGE OF ENGINEERING

Affiliated to RTU, Kota • Approved by AICTE & UGC under 2(f) • Accredited by NBA



About the course

This course specialization entail is based on Solar and Renewable Energy. In this course students are able to understand solar and different types of renewable energy source from introduction level to advanced level.

Solar & Renewable Energy Program for Advanced Level

November 1, 2023 to November 7, 2023

2. Department Notice

Poornima College of Engineering, Jaipur
Department of Electrical Engineering

Date: 28.10.23

Notice

It is notified for all the students of the 2nd and 3rd Year that the Department is going to organize Add-on Course on (AOC-DEP-EE-SREAL) "Solar & Renewable Energy Program for Advanced Level", for students of the 2nd and 3rd Year for their benefits in the near future. The duration of the course will be of 36 contact hours. If any Query regarding add on course contact to Mr. Rachit Saxena

Note:

1. The course is free of cost.
2. Minimum 75% attendance is mandatory.

The successful candidates will be issued certificates by the college

Dr. Pravin M. Sonwane
Professor & Head
Electrical Engineering Department
Poornima College of Engineering, Jaipur

3. Q-Sheet

S.No	Activity	Duration	Day & Date	Time
1.	Overview of renewable energy sources (solar, wind, hydro, geothermal, biomass) Overview of Power development	3 Hour	01-11-2023	08:30 to 11:30 AM
2.	Global overview of renewable energy Solar Energy Fundamentals Wind Energy Hydroelectric and Ocean Energy Geothermal and Biomass Energy	3 Hour	01-11-2023	12:20 to 03:20 PM
3	Principles of solar power (solar, photovoltaic, solar thermal). • Photovoltaic (PV) Solar Power • Photovoltaic Effect • Solar Cells • Conversion of Sunlight to Electricity. • Efficiency • Orientation and Tilt • Grid-Tied Systems	3 Hour	02-11-2023	08:30 to 11:30 AM
4	Principles of solar power (solar, photovoltaic, solar thermal). • Off-Grid Systems • Solar Thermal Power • Concentrating Solar Power (CSP) • Solar Water Heaters heat to water. • Storage Systems	3 Hour	02-11-2023	12:20 to 03:20 PM
5	Energy Scenario. • Energy Sources • Energy Consumption • Energy Production and Infrastructure • Environmental Impact • Energy Efficiency	3 Hour	03-11-2023	08:30 to 11:30 AM
6	• Energy Policy and Regulation • Energy Security • Technological Advances • International Cooperation	3 Hour	03-11-2023	12:20 to 03:20 PM

	• Economic Factors			
7	Non-Conventional Energy • Solar Energy • Wind Energy • Hydropower (Hydroelectric Energy) • Geothermal Energy	3 Hour	04-11-2023	08:30 to 11:30 AM
8	• Biomass Energy • Tidal and Wave Energy • Hydrogen Energy • Nuclear Energy	3 Hour	04-11-2023	12:20 to 03:20 PM
9	MPPT Controller. • Maximizing Solar Panel Efficiency • Dynamic Adjustment • Increased Energy Production • Compatibility with Battery Systems • Multiple PV Array Compatibility • Enhanced Flexibility	3 Hour	06-11-2023	08:30 to 11:30 AM
10	Radiation Energy. • Electromagnetic Radiation • Gamma Rays and X-rays • Visible Light • Infrared and Microwaves • Radio Waves • Nuclear Radiation • Solar Radiation • Thermal Radiation • Cosmic Radiation • Ionizing Radiation • Non-Ionizing Radiation • Electromagnetic Radiation Sources Converters: • Boost Convertor. • Buck Convertor.	3 Hour	06-11-2023	12:20 to 03:20 PM
11	Hands on Practice / Projects Preparation	3 Hour	07-11-2023	08:30 to 11:30 AM
12	Projects Preparation	3 Hour	07-11-2023	12:20 to 03:20 PM

4. About the Course

Course Name: Solar & Renewable Energy Program for Advanced Level (AOC-DEP-EE-SREAL)

Course Summary: This course offers you advanced knowledge within the field of photovoltaic system technology. The students will learn about the solar resource and how photovoltaic energy conversion is used to produce electric power. From this fundamental starting point we'll cover the design and fabrication of different solar cell and module technologies, the various photovoltaic system components, how to design a photovoltaic plant and carry out energy yield simulations, essentials in energy economics, O&M and reliability assessment, as well as the role of photovoltaic energy in sustainable energy systems.

Enrollment Criteria:

1. Participants must be interested and engineering student (II/III Yr Only)

Course Outcomes:

5. Students will be able to understand the principle of direct solar energy conversion to power using PV .
6. Students will be able to Contrast the performance measures of PV.
7. Students will be able to Infer on various solar cells & design aspects of solar PV.
8. Students will be able to Develop ideas for working on solar PV systems & associated safety practices

Course Outcomes & Program Outcomes Mapping:

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
CO1				3		3						3			
CO2				3						3		3			
CO3					3	3			3			3			
CO4				3		3									
CO5															
Target				3	3	3			3	3		3			

COURSE PREREQUISITES: Basic Electrical Engineering, Power System, Control System
Course Duration: 36 Hours

Course Outline:

Module	Contents	Hours
1	Overview of renewable energy sources (solar, wind, hydro, geothermal, biomass) Overview of Power development Global overview of renewable energy Solar Energy Fundamentals Wind Energy Hydroelectric and Ocean Energy Geothermal and Biomass Energy Principles of solar power (solar, photovoltaic, solar thermal). • Photovoltaic (PV) Solar Power • Photovoltaic Effect • Solar Cells • Conversion of Sunlight to Electricity. • Efficiency • Orientation and Tilt • Grid-Tied Systems	9 Hours
2	Principles of solar power (solar, photovoltaic, solar thermal). • Off-Grid Systems • Solar Thermal Power • Concentrating Solar Power (CSP) • Solar Water Heaters heat to water. • Storage Systems Energy Scenario. • Energy Sources • Energy Consumption • Energy Production and Infrastructure • Environmental Impact • Energy Efficiency • Energy Policy and Regulation • Energy Security • Technological Advances • International Cooperation • Economic Factors	9 Hours

3	Non-Conventional Energy • Solar Energy • Wind Energy • Hydropower (Hydroelectric Energy) • Geothermal Energy • Biomass Energy • Tidal and Wave Energy • Hydrogen Energy • Nuclear Energy MPPT Controller. • Maximizing Solar Panel Efficiency • Dynamic Adjustment • Increased Energy Production • Compatibility with Battery Systems • Multiple PV Array Compatibility • Enhanced Flexibility	9 Hours
4	Radiation Energy. • Electromagnetic Radiation • Gamma Rays and X-rays • Visible Light • Infrared and Microwaves • Radio Waves • Nuclear Radiation • Solar Radiation • Thermal Radiation • Cosmic Radiation • Ionizing Radiation • Non-Ionizing Radiation • Electromagnetic Radiation Sources Converters: • Boost Convertor. • Buck Convertor. Hands on Practice / Projects Preparation	9 Hours

Trainer Name: Mr. Vishnu Mawandia

References:

1. Chetan Singh Solanki “Solar PV technology and system”, PHI learning private limited, 2015.
2. Luque A. L. and Andreev V.M., “Concentrator Photovoltaic”, Springer, 2007.
3. Partain L.D., Fraas L.M., “Solar Cells and Their Applications”, 2nd ed., Wiley, 2010.
4. S.P. Sukhatme, J.K.Nayak., “Solar Energy”, Tata McGraw Hill Education Private Limited, New Delhi, 2010. 5. 5. R.K Pachauri “From Sun light to Electricity” TERI, 15th Reprint , 2013

5. List of Registered Students

S.No.	Name of Student	Roll No.	Year	Semester
1	AMAAN KHAN	PCE21EE001	III	V
2	ANUJ YADAV	PCE21EE002	III	V
3	ARPIT KUMAR GUPTA	PCE21EE003	III	V
4	ARYAN CHOUDHARY	PCE21EE004	III	V
5	DEBNIL MAHAPATRA	PCE21EE006	III	V
6	DEEPAK SHARMA	PCE21EE007	III	V
7	GAGANDEEP	PCE21EE008	III	V
8	HIMANSHU NAMA	PCE21EE009	III	V
9	KRITIKA CHAWALA	PCE21EE010	III	V
10	MD ASIF ALI	PCE21EE011	III	V
11	NIKHIL SHARMA	PCE21EE013	III	V
12	PANKAJ BIJARNIYA	PCE21EE014	III	V
13	PRIYANSHU SHARMA	PCE21EE015	III	V
14	PUNEET SARASWAT	PCE21EE016	III	V
15	RAJKUMAR BOCHALIYA	PCE21EE017	III	V
16	RAM NARAYAN JAT	PCE21EE018	III	V
17	RAMCHIJ MEENA	PCE21EE019	III	V
18	RAVI SAINI	PCE21EE020	III	V
19	ROHIT KUMAR	PCE21EE021	III	V
20	SHER SINGH MEENA	PCE21EE022	III	V
21	SHUBHAM KUMAR YOGI	PCE21EE023	III	V
22	SHUBHAM VERMA	PCE21EE024	III	V
23	VINAY SHARMA	PCE21EE025	III	V
24	YATENDER YADAV	PCE21EE026	III	V
25	RAJKUMAR	PCE21EE027	III	V
26	PEERZADA ABDUL HADIE SHAH	PCE22EE702	III	V

Report of add-on course from November 1, 2023 to November 7, 2023

Solar & Renewable Energy Program for Advanced Level (AOC-DEP-EE-SREAL)

S.No.	Name of Student	Roll No.	Year	Semester
1	AKASH KUMAR	PCE22EE001	II	III
2	ANUJ SHARMA	PCE22EE002	II	III
3	ASHVINI NAGAR	PCE22EE003	II	III
4	BALKRISHAN SHARMA	PCE22EE004	II	III
5	HARSH PAREEK	PCE22EE005	II	III
6	JAIPAL	PCE22EE006	II	III
7	KAILASH CHOUDHARY	PCE22EE007	II	III
8	Vinay Pratap Singh	PCE22EC031	II	III
9	MOHAMMED AMAAN	PCE22EE008	II	III
10	NAGENDRA BEDA	PCE22EE009	II	III
11	NAMAN SINGH CHOUHAN	PCE22EE010	II	III
12	NITIN AGNIHOTRI	PCE22EE011	II	III
13	RAHUL SHARMA	PCE22EE012	II	III
14	SANJAY BAIRWA	PCE22EE013	II	III
15	SAURAV KUMAR	PCE22EE014	II	III
16	VISHAL SAINI	PCE22EE015	II	III
17	VISHANT KUMAR MEENA	PCE22EE016	II	III
18	YOGESH KUMAWAT	PCE22EE017	II	III

6. Highlights of the Course Sessions





Report of add-on course from November 1, 2023 to November 7, 2023

Solar & Renewable Energy Program for Advanced Level (AOC-DEP-EE-SREAL)

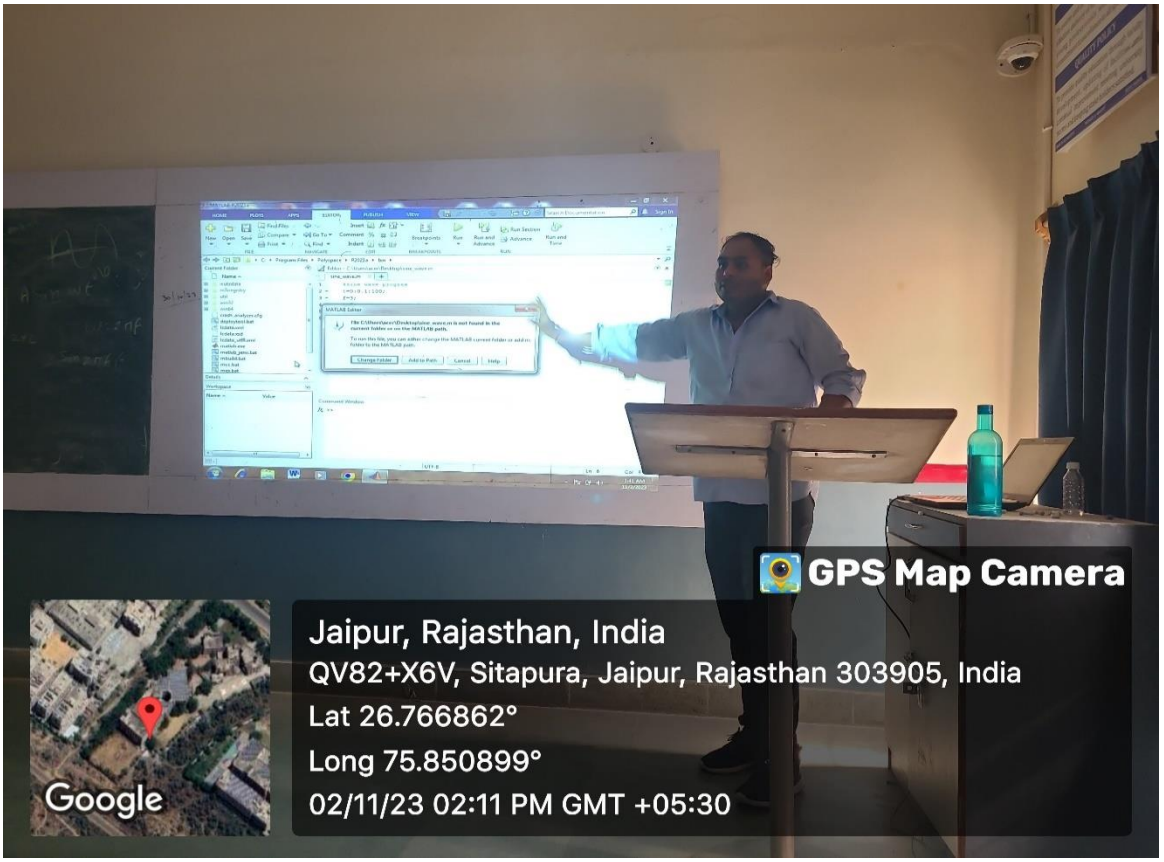




Report of add-on course from November 1, 2023 to November 7, 2023

Solar & Renewable Energy Program for Advanced Level (AOC-DEP-EE-SREAL)





Report of add-on course from November 1, 2023 to November 7, 2023

Solar & Renewable Energy Program for Advanced Level (AOC-DEP-EE-SREAL)





Report of add-on course from November 1, 2023 to November 7, 2023

Solar & Renewable Energy Program for Advanced Level (AOC-DEP-EE-SREAL)





Report of add-on course from November 1, 2023 to November 7, 2023

Solar & Renewable Energy Program for Advanced Level (AOC-DEP-EE-SREAL)





Report of add-on course from November 1, 2023 to November 7, 2023

Solar & Renewable Energy Program for Advanced Level (AOC-DEP-EE-SREAL)



7. Attendance List of Students

Poornima College of Engineering, Jaipur
Department of Electrical Engineering
Add on Course: Renewable Energy
Attendance Sheet **Date:** 07/11/2022

S.No.	Name of Student	Roll No.	Year	Semester	Pre Lunch Session Signature	Post Lunch Session Signature
1	AMAAN KHAN	PCE21EE001	III	V	Amaan	Amaan
2	ANUJ YADAV	PCE21EE002	III	V	Anuj	Anuj
3	ARPIT KUMAR GUPTA	PCE21EE003	III	V	अर्पित गुप्ता	अर्पित गुप्ता
4	ARYAN CHOUDHARY	PCE21EE004	III	V	Aryan	Aryan
5	DEBNIL MAHAPATRA	PCE21EE006	III	V	Debnil	Debnil.
6	DEEPAK SHARMA	PCE21EE007	III	V	Deepak	Deepak
7	GAGANDEEP	PCE21EE008	III	V		
8	HIMANSHU NAMA	PCE21EE009	III	V	Himanshu	himanshu
9	KRITIKA CHAWALA	PCE21EE010	III	V	Kritika	Kritika
10	MD ASIF ALI	PCE21EE011	III	V	Asif Ali	Asif Ali
11	NIKHIL SHARMA	PCE21EE013	III	V	Nikhil	Nikhil
12	PANKAJ BIJARNIYA	PCE21EE014	III	V	पंकज	पंकज
13	PRIYANSHU SHARMA	PCE21EE015	III	V	Priyanshu	Priyanshu
14	PUNEET SARASWAT	PCE21EE016	III	V	Puneet	Puneet.
15	RAJKUMAR BOCHALIYA	PCE21EE017	III	V	Rajkumar	Rajkumar
16	RAM NARAYAN JAT	PCE21EE018	III	V	Ram	Ram
17	RAMCHIJ MEENA	PCE21EE019	III	V		
18	RAVI SAINI	PCE21EE020	III	V	Ravi	Ravi
19	ROHIT KUMAR	PCE21EE021	III	V	Rohit	Rohit
20	SHER SINGH MEENA	PCE21EE022	III	V	Shersingh	shersingh
21	SHUBHAM KUMAR YOGI	PCE21EE023	III	V	Shubham	Shubham
22	SHUBHAM VERMA	PCE21EE024	III	V	Shubham	shubham
23	VINAY SHARMA	PCE21EE025	III	V	Vinay	Vinay
24	YATENDER YADAV	PCE21EE026	III	V	Yatendra Yadav	Yatendra Yadav.
25	RAJKUMAR	PCE21EE027	III	V	राजकुमार	राजकुमार
26	PEERZADA ABDUL HADIE SHAH	PCE22EE702	III	V		

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Poornima College of Engineering, Jaipur

Department of Electrical Engineering

Add on Course: Renewable Energy

Attendance Sheet

Date : 07/11/2023

S.No.	Name of Student	Roll No.	Year	Semester	Pre Lunch Session Signature	Post Lunch Session Signature
1	AKASH KUMAR	PCE22EE001	II	III		
2	ANUJ SHARMA	PCE22EE002	II	III		
3	ASHVINI NAGAR	PCE22EE003	II	III		
4	BALKRISHAN SHARMA	PCE22EE004	II	III		
5	HARSH PAREEK	PCE22EE005	II	III		
6	JAIPAL	PCE22EE006	II	III		
7	KAILASH CHOUDHARY	PCE22EE007	II	III		
8	Vinay Pratap Singh	PCE22EC031	II	III		
9	MOHAMMED AMAAN	PCE22EE008	II	III		
10	NAGENDRA BEDA	PCE22EE009	II	III		
11	NAMAN SINGH CHOUHAN	PCE22EE010	II	III		
12	NITIN AGNIHOTRI	PCE22EE011	II	III		
13	RAHUL SHARMA	PCE22EE012	II	III		
14	SANJAY BAIRWA	PCE22EE013	II	III		
15	SAURAV KUMAR	PCE22EE014	II	III		
16	VISHAL SAINI	PCE22EE015	II	III		
17	VISHANT KUMAR MEENA	PCE22EE016	II	III		
18	YOGESH KUMAWAT	PCE22EE017	II	III		

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Report of add-on course from November 1, 2023 to November 7, 2023

Solar & Renewable Energy Program for Advanced Level (AOC-DEP-EE-SREAL)

Poornima College of Engineering, Jaipur
Department of Electrical Engineering

Add on Course: Renewable Energy
Attendance Sheet **Date : 06/11/2023**

S.No.	Name of Student	Roll No.	Year	Sem	Pre Lunch Session Signature	Post Lunch Session Signature
1	AMAAN KHAN	PCE21EE001	III	V	Aman	Aman
2	ANUJ YADAV	PCE21EE002	III	V	Anuj Yadav	Anuj Yadav
3	ARPIT KUMAR GUPTA	PCE21EE003	III	V		
4	ARYAN CHOUDHARY	PCE21EE004	III	V	Aryan	Aryan
5	DEBNIL MAHAPATRA	PCE21EE006	III	V	Debnil	Debnil
6	DEEPAK SHARMA	PCE21EE007	III	V	Deepak	Deepak
7	GAGANDEEP	PCE21EE008	III	V		
8	HIMANSHU NAMA	PCE21EE009	III	V		
9	KRITIKA CHAWALA	PCE21EE010	III	V	Kritika	Kritika
10	MD ASIF ALI	PCE21EE011	III	V	Asif Ali	Asif Ali
11	NIKHIL SHARMA	PCE21EE013	III	V	Nikhil	Nikhil
12	PANKAJ BIJARNIYA	PCE21EE014	III	V		
13	PRIYANSHU SHARMA	PCE21EE015	III	V	Priyanshu	Priyanshu
14	PUNEET SARASWAT	PCE21EE016	III	V	Puneet	Puneet
15	RAJKUMAR BOCHALIYA	PCE21EE017	III	V	Rajkumar	Rajkumar
16	RAM NARAYAN JAT	PCE21EE018	III	V	Ram N.J.	Ram N.J.
17	RAMCHIJ MEENA	PCE21EE019	III	V	Ramu	Ramu
18	RAVI SAINI	PCE21EE020	III	V		
19	ROHIT KUMAR	PCE21EE021	III	V	Rohit	Rohit
20	SHER SINGH MEENA	PCE21EE022	III	V	Shermeena	Shermeena
21	SHUBHAM KUMAR YOGI	PCE21EE023	III	V		
22	SHUBHAM VERMA	PCE21EE024	III	V	Shubham	Shubham
23	VINAY SHARMA	PCE21EE025	III	V	Vinay	Vinay
24	YATENDER YADAV	PCE21EE026	III	V	Yatender Yadav	Yatender Yadav
25	RAJKUMAR	PCE21EE027	III	V	2/11/23	2/11/23
26	PEERZADA ABDUL HADIE SHAH	PCE22EE702	III	V	Hadie	Hadie

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Poornima College of Engineering, Jaipur

Department of Electrical Engineering

Add on Course: Renewable Energy

Attendance Sheet **Date** : 06/11/2023

S.No.	Name of Student	Roll No.	Year	Semester	Pre Lunch Session Signature	Post Lunch Session Signature
1	AKASH KUMAR	PCE22EE001	II	III	Akash	Akash
2	ANUJ SHARMA	PCE22EE002	II	III	Anuj	Anuj
3	ASHVINI NAGAR	PCE22EE003	II	III	Ashwani	Ashwani
4	BALKRISHAN SHARMA	PCE22EE004	II	III	Balkrishan	
5	HARSH PAREEK	PCE22EE005	II	III	Harsh	
6	JAIPAL	PCE22EE006	II	III		
7	KAILASH CHOUDHARY	PCE22EE007	II	III	Kalish	
8	Vinay Pratap Singh	PCE22EC031	II	III	Vinay	Vinay
9	MOHAMMED AMAAN	PCE22EE008	II	III	AMAN	Amaan
10	NAGENDRA BEDA	PCE22EE009	II	III		
11	NAMAN SINGH CHOUHAN	PCE22EE010	II	III		
12	NITIN AGNIHOTRI	PCE22EE011	II	III	Nitin	Nitin
13	RAHUL SHARMA	PCE22EE012	II	III	Rahul Sharma	Rahul Sharma
14	SANJAY BAIRWA	PCE22EE013	II	III	Sanjay	Sanjay
15	SAURAV KUMAR	PCE22EE014	II	III	Saurav	Saurav
16	VISHAL SAINI	PCE22EE015	II	III	Vishal	Vishal
17	VISHANT KUMAR MEENA	PCE22EE016	II	III	Vishant	Vishant
18	YOGESH KUMAWAT	PCE22EE017	II	III	Yogesh	Yogesh

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Poornima College of Engineering, Jaipur
Department of Electrical Engineering
Add on Course: Renewable Energy
Attendance Sheet

Date: 04/11/2023

S.No.	Name of Student	Roll No.	Year	Sem	Pre Lunch Session Signature	Post Lunch Session Signature
1	AMAAN KHAN	PCE21EE001	III	V		
2	ANUJ YADAV	PCE21EE002	III	V		
3	ARPIT KUMAR GUPTA	PCE21EE003	III	V		
4	ARYAN CHOUDHARY	PCE21EE004	III	V		
5	DEBNIL MAHAPATRA	PCE21EE006	III	V		
6	DEEPAK SHARMA	PCE21EE007	III	V		
7	GAGANDEEP	PCE21EE008	III	V		
8	HIMANSHU NAMA	PCE21EE009	III	V		
9	KRITIKA CHAWALA	PCE21EE010	III	V		
10	MD ASIF ALI	PCE21EE011	III	V		
11	NIKHIL SHARMA	PCE21EE013	III	V		
12	PANKAJ BIJARNIYA	PCE21EE014	III	V		
13	PRIYANSHU SHARMA	PCE21EE015	III	V		
14	PUNEET SARASWAT	PCE21EE016	III	V		
15	RAJKUMAR BOCHALIYA	PCE21EE017	III	V		
16	RAM NARAYAN JAT	PCE21EE018	III	V		
17	RAMCHIJ MEENA	PCE21EE019	III	V		
18	RAVI SAINI	PCE21EE020	III	V		
19	ROHIT KUMAR	PCE21EE021	III	V		
20	SHER SINGH MEENA	PCE21EE022	III	V		
21	SHUBHAM KUMAR YOGI	PCE21EE023	III	V		
22	SHUBHAM VERMA	PCE21EE024	III	V		
23	VINAY SHARMA	PCE21EE025	III	V		
24	YATENDER YADAV	PCE21EE026	III	V		
25	RAJKUMAR	PCE21EE027	III	V		
26	PEERZADA ABDUL HADIE SHAH	PCE22EE702	III	V		

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Poornima College of Engineering, Jaipur

Department of Electrical Engineering

Add on Course: Renewable Energy

Attendance Sheet Date : 04/11/2023

S.No.	Name of Student	Roll No.	Year	Semester	Pre Lunch Session Signature	Post Lunch Session Signature
1	AKASH KUMAR	PCE22EE001	II	III		
2	ANUJ SHARMA	PCE22EE002	II	III		
3	ASHVINI NAGAR	PCE22EE003	II	III		
4	BALKRISHAN SHARMA	PCE22EE004	II	III		
5	HARSH PAREEK	PCE22EE005	II	III		
6	JAIPAL	PCE22EE006	II	III		
7	KAILASH CHOUDHARY	PCE22EE007	II	III		
8	Vinay Pratap Singh	PCE22EC031	II	III		
9	MOHAMMED AMAAN	PCE22EE008	II	III		
10	NAGENDRA BEDA	PCE22EE009	II	III		
11	NAMAN SINGH CHOUHAN	PCE22EE010	II	III		
12	NITIN AGNIHOTRI	PCE22EE011	II	III		
13	RAHUL SHARMA	PCE22EE012	II	III		
14	SANJAY BAIRWA	PCE22EE013	II	III		
15	SAURAV KUMAR	PCE22EE014	II	III		
16	VISHAL SAINI	PCE22EE015	II	III		
17	VISHANT KUMAR MEENA	PCE22EE016	II	III		
18	YOGESH KUMAWAT	PCE22EE017	II	III		

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Report of add-on course from November 1, 2023 to November 7, 2023

Solar & Renewable Energy Program for Advanced Level (AOC-DEP-EE-SREAL)

Poornima College of Engineering, Jaipur
Department of Electrical Engineering
Add on Course: Renewable Energy
Attendance Sheet

Date : 03/11/2023

S.No.	Name of Student	Roll No.	Year	Sem	Pre Lunch Session Signature	Post Lunch Session Signature
1	AMAAN KHAN	PCE21EE001	III	V		
2	ANUJ YADAV	PCE21EE002	III	V		
3	ARPIT KUMAR GUPTA	PCE21EE003	III	V		
4	ARYAN CHOUDHARY	PCE21EE004	III	V		
5	DEBNIL MAHAPATRA	PCE21EE006	III	V		
6	DEEPAK SHARMA	PCE21EE007	III	V		
7	GAGANDEEP	PCE21EE008	III	V		
8	HIMANSHU NAMA	PCE21EE009	III	V		
9	KRITIKA CHAWALA	PCE21EE010	III	V		
10	MD ASIF ALI	PCE21EE011	III	V		
11	NIKHIL SHARMA	PCE21EE013	III	V		
12	PANKAJ BIJARNIYA	PCE21EE014	III	V		
13	PRIYANSHU SHARMA	PCE21EE015	III	V		
14	PUNEET SARASWAT	PCE21EE016	III	V		
15	RAJKUMAR BOCHALIYA	PCE21EE017	III	V		
16	RAM NARAYAN JAT	PCE21EE018	III	V		
17	RAMCHIJ MEENA	PCE21EE019	III	V		
18	RAVI SAINI	PCE21EE020	III	V		
19	ROHIT KUMAR	PCE21EE021	III	V		
20	SHER SINGH MEENA	PCE21EE022	III	V		
21	SHUBHAM KUMAR YOGI	PCE21EE023	III	V		
22	SHUBHAM VERMA	PCE21EE024	III	V		
23	VINAY SHARMA	PCE21EE025	III	V		
24	YATENDER YADAV	PCE21EE026	III	V		
25	RAJKUMAR	PCE21EE027	III	V		
26	PEERZADA ABDUL HADIE SHAH	PCE22EE702	III	V		

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Poornima College of Engineering, Jaipur

Department of Electrical Engineering

Add on Course: Renewable Energy

Attendance Sheet **Date :** 03/11/2023

S.No.	Name of Student	Roll No.	Year	Semester	Pre Lunch Session Signature	Post Lunch Session Signature
1	AKASH KUMAR	PCE22EE001	II	III		
2	ANUJ SHARMA	PCE22EE002	II	III		
3	ASHVINI NAGAR	PCE22EE003	II	III		
4	BALKRISHAN SHARMA	PCE22EE004	II	III		
5	HARSH PAREEK	PCE22EE005	II	III		
6	JAIPAL	PCE22EE006	II	III		
7	KAILASH CHOUDHARY	PCE22EE007	II	III		
8	Vinay Pratap Singh	PCE22EC031	II	III		
9	MOHAMMED AMAAN	PCE22EE008	II	III		
10	NAGENDRA BEDA	PCE22EE009	II	III		
11	NAMAN SINGH CHOUHAN	PCE22EE010	II	III		
12	NITIN AGNIHOTRI	PCE22EE011	II	III		
13	RAHUL SHARMA	PCE22EE012	II	III		
14	SANJAY BAIRWA	PCE22EE013	II	III		
15	SAURAV KUMAR	PCE22EE014	II	III		
16	VISHAL SAINI	PCE22EE015	II	III		
17	VISHANT KUMAR MEENA	PCE22EE016	II	III		
18	YOGESH KUMAWAT	PCE22EE017	II	III		

Poornima College of Engineering, Jaipur
Department of Electrical Engineering
Add on Course: Renewable Energy
Attendance Sheet **Date :** 02/11/2023

S.No.	Name of Student	Roll No.	Year	Sem	Pre Lunch Session Signature	Post Lunch Session Signature
1	AMAAN KHAN	PCE21EE001	III	V		
2	ANUJ YADAV	PCE21EE002	III	V		
3	ARPIT KUMAR GUPTA	PCE21EE003	III	V		
4	ARYAN CHOUDHARY	PCE21EE004	III	V		
5	DEBNIL MAHAPATRA	PCE21EE006	III	V		
6	DEEPAK SHARMA	PCE21EE007	III	V		
7	GAGANDEEP	PCE21EE008	III	V		
8	HIMANSHU NAMA	PCE21EE009	III	V		
9	KRITIKA CHAWALA	PCE21EE010	III	V		
10	MD ASIF ALI	PCE21EE011	III	V		
11	NIKHIL SHARMA	PCE21EE013	III	V		
12	PANKAJ BIJARNIYA	PCE21EE014	III	V		
13	PRIYANSHU SHARMA	PCE21EE015	III	V		
14	PUNEET SARASWAT	PCE21EE016	III	V		
15	RAJKUMAR BOCHALIYA	PCE21EE017	III	V		
16	RAM NARAYAN JAT	PCE21EE018	III	V		
17	RAMCHIJ MEENA	PCE21EE019	III	V		
18	RAVI SAINI	PCE21EE020	III	V		
19	ROHIT KUMAR	PCE21EE021	III	V		
20	SHER SINGH MEENA	PCE21EE022	III	V	Sher Singh Meena	Sher Singh Meena
21	SHUBHAM KUMAR YOGI	PCE21EE023	III	V		
22	SHUBHAM VERMA	PCE21EE024	III	V	Shubham Verma	
23	VINAY SHARMA	PCE21EE025	III	V	Vinay Sharma	Vinay Sharma
24	YATENDER YADAV	PCE21EE026	III	V		
25	RAJKUMAR	PCE21EE027	III	V		
26	PEERZADA ABDUL HADIE SHAH	PCE22EE702	III	V		

(28)

Poornima College of Engineering, Jaipur
Department of Electrical Engineering
Add on Course: Renewable Energy
Attendance Sheet **Date : 01/11/2023**

S.No.	Name of Student	Roll No.	Year	Sem	Pre Lunch Session Signature	Post Lunch Session Signature
1	AMAAN KHAN	PCE21EE001	III	V		
2	ANUJ YADAV	PCE21EE002	III	V		
3	ARPIT KUMAR GUPTA	PCE21EE003	III	V		
4	ARYAN CHOUDHARY	PCE21EE004	III	V		
5	DEBNIL MAHAPATRA	PCE21EE006	III	V		
6	DEEPAK SHARMA	PCE21EE007	III	V		
7	GAGANDEEP	PCE21EE008	III	V		
8	HIMANSHU NAMA	PCE21EE009	III	V		
9	KRITIKA CHAWALA	PCE21EE010	III	V		
10	MD ASIF ALI	PCE21EE011	III	V		
11	NIKHIL SHARMA	PCE21EE013	III	V		
12	PANKAJ BIJARNIYA	PCE21EE014	III	V		
13	PRIYANSHU SHARMA	PCE21EE015	III	V		
14	PUNEET SARASWAT	PCE21EE016	III	V		
15	RAJKUMAR BOCHALIYA	PCE21EE017	III	V		
16	RAM NARAYAN JAT	PCE21EE018	III	V		
17	RAMCHIJ MEENA	PCE21EE019	III	V		
18	RAVI SAINI	PCE21EE020	III	V		
19	ROHIT KUMAR	PCE21EE021	III	V		
20	SHER SINGH MEENA	PCE21EE022	III	V		
21	SHUBHAM KUMAR YOGI	PCE21EE023	III	V		
22	SHUBHAM VERMA	PCE21EE024	III	V		
23	VINAY SHARMA	PCE21EE025	III	V		
24	YATENDER YADAV	PCE21EE026	III	V		
25	RAJKUMAR	PCE21EE027	III	V		
26	PEERZADA ABDUL HADIE SHAH	PCE22EE702	III	V		

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Poornima College of Engineering, Jaipur

Department of Electrical Engineering

Add on Course: Renewable Energy

Attendance Sheet **Date:** 01/11/2023

S.No.	Name of Student	Roll No.	Year	Semester	Pre Lunch Session Signature	Post Lunch Session Signature
1	AKASH KUMAR	PCE22EE001	II	III		
2	ANUJ SHARMA	PCE22EE002	II	III		
3	ASHVINI NAGAR	PCE22EE003	II	III		
4	BALKRISHAN SHARMA	PCE22EE004	II	III		
5	HARSH PAREEK	PCE22EE005	II	III		
6	JAIPAL	PCE22EE006	II	III		
7	KAILASH CHOUDHARY	PCE22EE007	II	III		
8	Vinay Pratap Singh	PCE22EE031	II	III		
9	MOHAMMED AMAAN	PCE22EE008	II	III		
10	NAGENDRA BEDA	PCE22EE009	II	III		
11	NAMAN SINGH CHOUHAN	PCE22EE010	II	III		
12	NITIN AGNIHOTRI	PCE22EE011	II	III		
13	RAHUL SHARMA	PCE22EE012	II	III		
14	SANJAY BAIRWA	PCE22EE013	II	III		
15	SAURAV KUMAR	PCE22EE014	II	III		
16	VISHAL SAINI	PCE22EE015	II	III		
17	VISHANT KUMAR MEENA	PCE22EE016	II	III		
18	YOGESH KUMAWAT	PCE22EE017	II	III		

8. List of Students Eligible for Certification

Poornima College of Engineering, Jaipur

Department of Electrical Engineering

Add on Course: Solar & Renewable Energy Program for Advanced Level

List of eligible students for certificate

S.No.	Name of Student	Roll No.	Year	Semester
1	AMAAN KHAN	PCE21EE001	III	V
2	ANUJ YADAV	PCE21EE002	III	V
3	ARPIT KUMAR GUPTA	PCE21EE003	III	V
4	ARYAN CHOUDHARY	PCE21EE004	III	V
5	DEBNIL MAHAPATRA	PCE21EE006	III	V
6	DEEPAK SHARMA	PCE21EE007	III	V
7	KRITIKA CHAWALA	PCE21EE010	III	V
8	NIKHIL SHARMA	PCE21EE013	III	V
9	PANKAJ BIJARNIYA	PCE21EE014	III	V
10	PRIYANSHU SHARMA	PCE21EE015	III	V
11	PUNEET SARASWAT	PCE21EE016	III	V
12	RAJKUMAR BOCHALIYA	PCE21EE017	III	V
13	RAM NARAYAN JAT	PCE21EE018	III	V
14	RAMCHIJ MEENA	PCE21EE019	III	V
15	RAVI SAINI	PCE21EE020	III	V
16	ROHIT KUMAR	PCE21EE021	III	V
17	SHER SINGH MEENA	PCE21EE022	III	V
18	SHUBHAM KUMAR YOGI	PCE21EE023	III	V
19	SHUBHAM VERMA	PCE21EE024	III	V
20	VINAY SHARMA	PCE21EE025	III	V
21	YATENDER YADAV	PCE21EE026	III	V
22	RAJKUMAR	PCE21EE027	III	V
23	PEERZADA ABDUL HADIE SHAH	PCE22EE702	III	V
24	AKASH KUMAR	PCE22EE001	II	III
25	ANUJ SHARMA	PCE22EE002	II	III
26	ASHVINI NAGAR	PCE22EE003	II	III
27	BALKRISHAN SHARMA	PCE22EE004	II	III
28	HARSH PAREEK	PCE22EE005	II	III
29	KAILASH CHOUDHARY	PCE22EE007	II	III
30	VINAY PRATAP SINGH	PCE22EC031	II	III
31	MOHAMMED AMAAN	PCE22EE008	II	III
32	NAGENDRA BEDA	PCE22EE009	II	III
33	NAMAN SINGH CHOUHAN	PCE22EE010	II	III
34	NITIN AGNIHOTRI	PCE22EE011	II	III
35	RAHUL SHARMA	PCE22EE012	II	III
36	SANJAY BAIRWA	PCE22EE013	II	III
37	SAURAV KUMAR	PCE22EE014	II	III
38	VISHAL SAINI	PCE22EE015	II	III
39	VISHANT KUMAR MEENA	PCE22EE016	II	III
40	YOGESH KUMAWAT	PCE22EE017	II	III

9. Certificates:

POORNIMA
COLLEGE OF ENGINEERING

Affiliated to RTU, Kota • Approved by AICTE & UGC under 2(f)

BABA AUTOMOBILE

CODEXTRA

KAIZEN INNOVATION
TRAINING | INTERNSHIP | PLACEMENT
(A Unit of IKaizen Technocraft Private Limited)

NAVRITI
Empowering Lives
ISO9001:2015Certified

CERTIFICATE OF VALUE ADDED COURSE

This is to here by certify that Mr./Ms. Amaan khan with Reg. No. PCE21EE001 Student of III[3rd] Year, B.Tech. has successfully completed the Value Added Course (VAC) on Solar & Renewable Energy Program of 36 Hrs, conducted by Department of Electrical Engineering from November 01 to November 07, 2023.

Trainer | Head of Department | Vice Principal | Principal & Director

Solar & Renewable Energy Program for Advanced Level
(AOC-DEP-EE-SREAL)

Report of add-on course from
November 1, 2023 to November 7, 2023

POORNIMA
COLLEGE OF ENGINEERING

Affiliated to RTU, Kota • Approved by AICTE & UGC under 2(f)

BABA AUTOMOBILE

CODEXTRA

KAIZEN INNOVATION
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(A Unit of iKaizen Technocraft Private Limited)

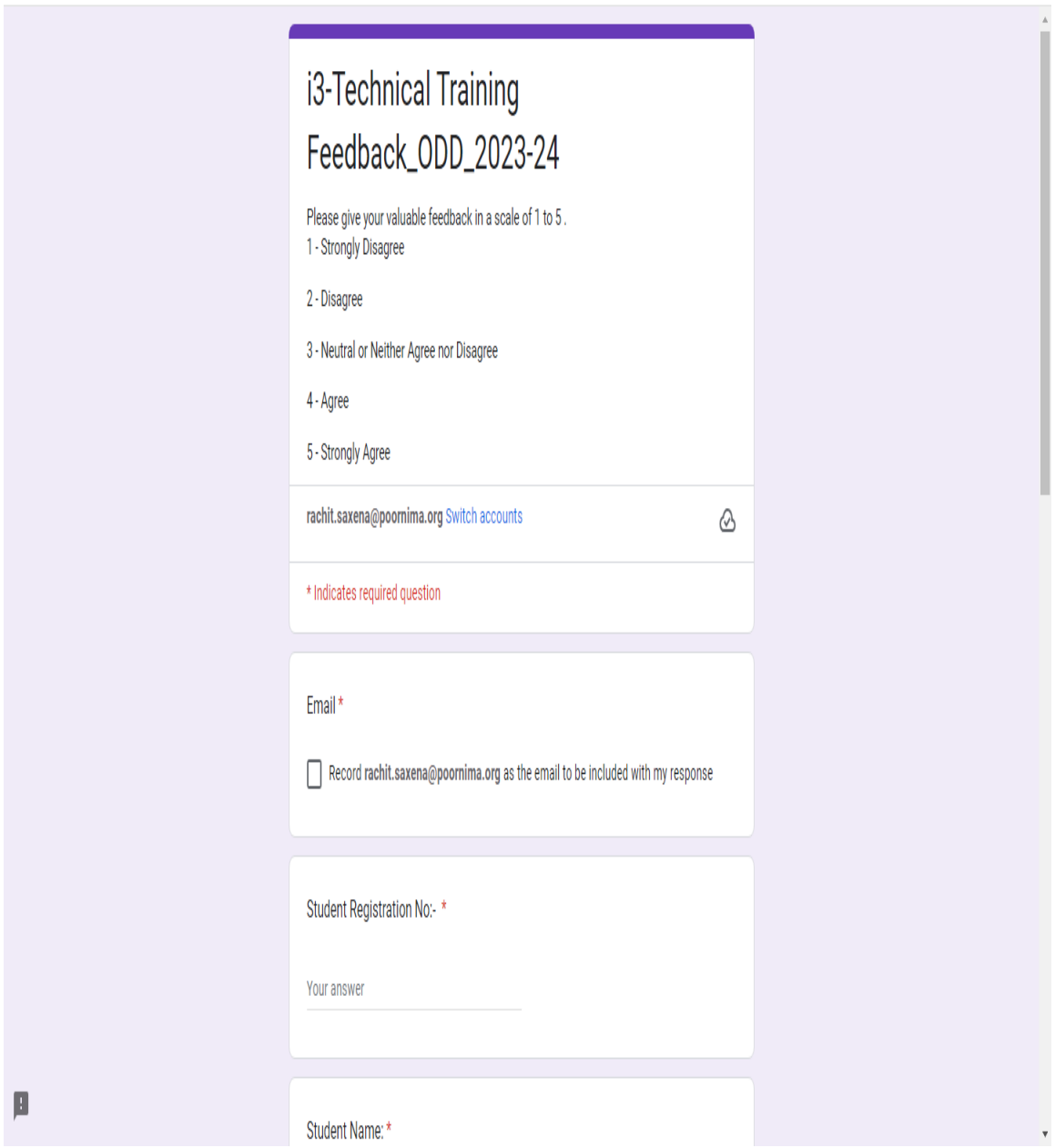
NAVRITI
Empowering Lives
ISO9001:2015Certified

CERTIFICATE OF VALUE ADDED COURSE

This is to here by certify that Mr./Ms. Akash Kumar with Reg. No. PCE22EE001 Student of II[nd] Year, B.Tech. has successfully completed the Value Added Course (VAC) on Solar & Renewable Energy Program of 36 Hrs, conducted by Department of Electrical Engineering from November 01 to November 07,2023.

Trainer | Head of Department | Vice-Principal | Principal & Director

10.Sample Feedback Form



i3-Technical Training Feedback_ODD_2023-24

Please give your valuable feedback in a scale of 1 to 5 .
1 - Strongly Disagree

2 - Disagree

3 - Neutral or Neither Agree nor Disagree

4 - Agree

5 - Strongly Agree

rachit.saxena@poornima.org Switch accounts

* Indicates required question

Email *

Record rachit.saxena@poornima.org as the email to be included with my response

Student Registration No:- *

Your answer

Student Name: *

11. Feed Back

ADD – ON Course on "Solar & Renewable Energy Program for Advanced Level" (AOC-DEP-EE-SREAL)			
	Attributes	Comments	No. Of Comments
Program	Organizing Level	Excellent	36
		V. Good	2
		Good	2
		Poor	0
TEST	Relevance	Excellent	32
		V. Good	2
		Good	6
		Poor	0
	Depth	Excellent	31
		V. Good	5
		Good	4
		Poor	0
	Interest	Excellent	35
		V. Good	5
		Good	0
		Poor	0
INTERVIEWER	Knowledge	Excellent	32
		V. Good	2
		Good	6
		Poor	0
	Response to questions	Excellent	34
		V. Good	2
		Good	4
		Poor	0
	Delivery	Excellent	36
		V. Good	4
		Good	0
		Poor	0
Overall understanding of concepts		Excellent	35
		V. Good	2
		Good	3
		Poor	0
Would you like to attend similar activity in future		Yes	40
		No	00
Suggestions		This type of activity should be arrange in frequent manner.	

POORNIMA
COLLEGE OF ENGINEERING

Promoted by Shanti Education Society, Affiliated to Rajasthan Technical University & Approved by AICTE

A Report on

Five Days Short Term Training Program (STTP)

- **TITLE AND DURATION: "Lab to Market 1.0 Recent Trends in Engineering"** from December 09-13, 2023.

- **SPONSER:** Institute of Electrical and Electronics Engineers. (IEEE)

- **ORGANIZERS:** IEEE Student Branch (STB08621) and Electrical Engineering Department, Poornima College of Engineering, Jaipur.

- **LEARNING OUTCOMES:**
  1. Students / Learners will define the lab-to-market process and its significance in translating research and innovations into commercial products.
  2. Students / Learners will explore and analyze current trends in engineering fields such as IoT, AI, robotics, sustainable engineering, and materials science.
  3. Students / Learners would be able engage in hands-on activities and case studies that simulate the lab-to-market journey for engineering projects.
  4. Students / Learners will have lifelong learning in the broadest context of technological change.

LO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO 1	PSO 2	PSO 3
1				3									2		
2					3									2	
3											3				3
4												3	2		

- **NOTICE:**

Poornima College of Engineering, Jaipur
Department of Electrical Engineering

Date: 01.12.23

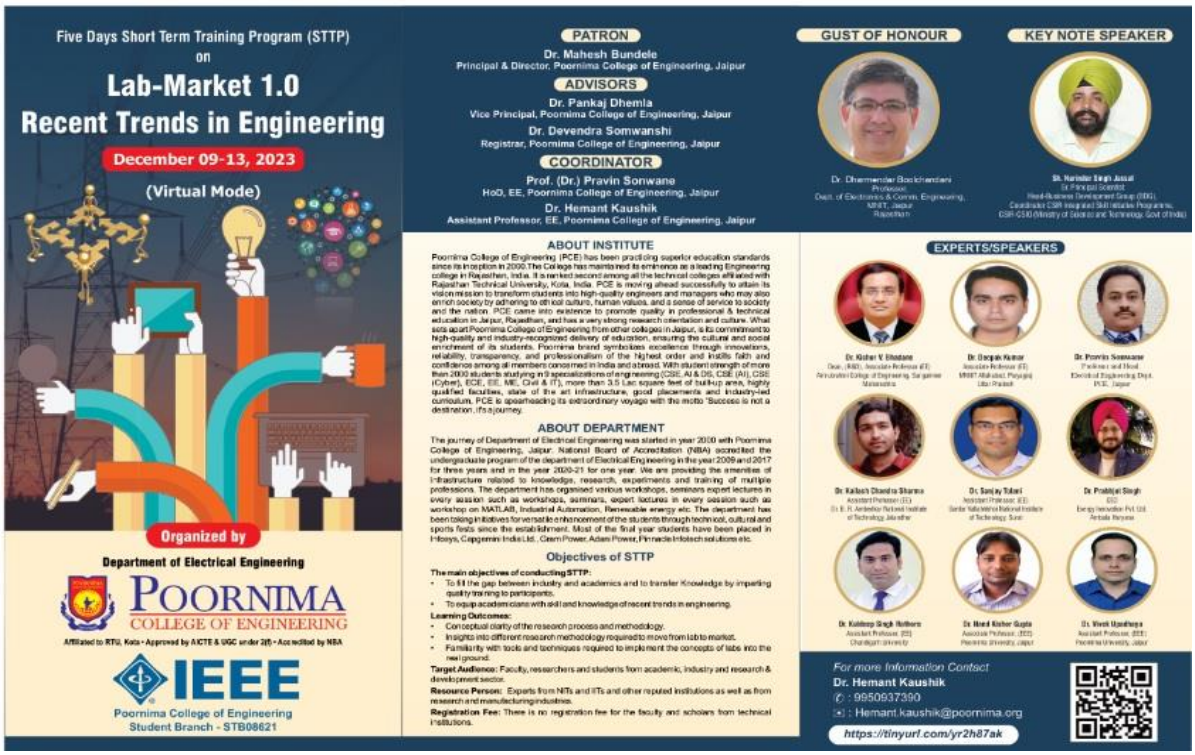
CIRCULAR

With a great contentment we would like to inform you that Department of Electrical Engineering is organizing Institute of Electrical and Electronics Engineers. (IEEE) sponsored **Five Days Short Term Training Program** on **"Lab to Market 1.0 Recent Trends in Engineering"** from December 09-13, 2023.

All the HOD are informed to motivate the faculty members and Student to utilize this opportunity.

Dr. Pravin M. Sonwane
Professor & Head
Electrical Engineering Department
Poornima College of Engineering, Jaipur

- **BROCHURE / POSTER / LEAFLET / FLYER:**



PROGRAM SCHEDULE:

Programme Outline	
Tuesday, Day 1: 09 December, 2023	
09.30 am – 10.05 am	**Inaugural Function** Welcome of Dignitaries and Introduction of FDP by **Dr. Pravin Sonwane, HOD, Department of Electrical Engineering, PCE, Jaipur** • **Prof. D. Boolchandani (Professor, Dept. of Electronics & Comm. Engineering, MNIT), (Guest of Honour) Member (ex-officio), IEEE** • **Dr. Sandeep Vyas (Professor & Head, ECE Department, JECRC Jaipur) (Chief Guest) (Treasurer, IEEE Rajasthan Subsection-2020, 2021, 2023),** • **Dr. Mahesh Bundele, Director & Principal, Poornima College of Engineering, Jaipur** • **Dr. Pankaj Dhemla, Vice-Principal, Poornima College of Engineering, Jaipur** • **Dr. Devendra Somwanshi, Registrar, Poornima College of Engineering, Jaipur**
10.15 am -11.15 am	**Session-1** **Topic: Optimization Method in Lab-Modelling through AI** **Resource Person: Dr. Praveen M Sonwane** Professor and Head, Department of Electrical Engineering, Poornima College of Engineering, Jaipur (Rajasthan)
11.15 am -11.45 am	**BREAK**
11.45 am - 01.15 pm	**Session-2** **Topic: Impact of Innovation, Start-up & Entrepreneurship on nation economic and funding opportunities through DSIR-PRISM Scheme** **Resource Person: Sh. Narinder Singh Jassal** Sr. Principal Scientist Head-Business Development Group (BDG), Coordinator DSIR-TePP Outreach cum Cluster Innovation Centre (DSIR-TOCIC) (PRISM Scheme), Coordinator CSIR Integrated Skill Initiative Programme, Former Principal Indo-Swiss Training Centre (ISTC), CSIR-Central Scientific Instruments Organisation (CSIR-CSIO), (Ministry of Science and Technology, Govt of India)
1.15 am - 01.30 pm	**BREAK**

01:30 pm – 03:00 pm	**Session-3** **Topic: Reduced Order modelling using finite frequency Gramians and truncated balanced realization** **Resource Person: Dr. Deepak Kumar** Associate Professor Department of Electrical Engineering Motilal Nehru National Institute of Technology Allahabad, Prayagraj, India
Programme Outline	
Sunday, Day 2: 10 December, 2023	
10.30 am -12.00 noon	**Session-4** **Topic: Power Converter Control Design using Loop Shaping Technique: Methodology & Discrete-Time Implementation** **Resource Person: Dr. Sanjay Tolani** Assistant Professor, Department of Electrical Engineering, Sardar Vallabhbhai National Institute of Technology Surat, Surat, Gujarat (India)
12.00 -01.00 pm	**BREAK**
01.00 pm - 02.30 pm	**Session-5** **Topic: Application of Power Converters for the control of Electrical Machine** **Resource Person: Dr. Kuldeep Singh Rathore** Assistant Professor, Electrical Engineering Department Chandigarh University
Programme Outline	
Monday, Day 3: 11 December, 2023	
10.30 am -12.00 noon	**Session-6** **Topic: Modern Engineering Tools for Medical Imaging** **Resource Person: Dr. Vivek Upadhaya** Assistant Professor, Department of Electrical and Electronics Engineering, Poornima University, Jaipur
12.00 -01.00 pm	**BREAK**
01.00 pm - 02.30 pm	**Session-7** **Topic: Lab to start-up in the field of Electrical Engineering** **Resource Person: Dr. Kishor V. Bhadane** Dean, Research and Development (R&D), Associate Professor in Electrical Engineering, Amrutvahini College of Engineering, Sangamner Maharashtra, India
Programme Outline	
Tuesday, Day 4: 12 December, 2023	

10.30 am -12.00 noon	**Session-8** **Topic: Impact of AI and ML in current Engineering Scenario** **Resource Person: Dr. Nand Kishor Gupta** Associate Professor, Department of Electrical and Electronics Engineering, Poornima University, Jaipur
12.00 -01.00 pm	**BREAK**
01.00 pm - 02.30 pm	**Session-9** **Topic: Lab to Start-up: A Journey** **Resource Person: Dr. Prabhjot Singh** CEO, Exergy Innovation Pvt. Ltd. Ambala Haryana
Programme Outline	
Wednesday, Day 5: 13 December, 2023	
10.30 am -12.00 noon	**Session-10** **Topic: Short Term Wind Forecasting using Statistical Models** **Resource Person**: **Dr. Kailash Chand Sharma**, Assistant Professor, Department of Electrical Engineering, Dr. B. R. Ambedkar National Institute of Technology Jalandhar, Punjab
12.00 -01.00 pm	**BREAK**
01.00 pm - 02.00 pm	**Closing & Feedback Session**

Q-Sheet- Inaugural Session

Date: 9 December 2023 **Time: 09:30-10:05**

Venue: Seminar Hall, PCE, Jaipur

S. No	Activity	Duration	Time
1.	Welcome of Dignitaries and Introduction of FDP by **Dr. Pravin Sonwane, HOD, Department of Electrical Engineering, PCE, Jaipur** • **Prof. D. Boolchandani (Professor, Dept. of Electronics & Comm. Engineering, MNIT), (Guest of Honour) Member (ex-officio), IEEE** • **Dr. Sandeep Vyas (Professor & Head, ECE Department, JECRC Jaipur) (Chief Guest) (Treasurer, IEEE Rajasthan Subsection-2020, 2021, 2023),** • **Dr. Mahesh Bundele, Director & Principal, Poornima College of Engineering, Jaipur** • **Dr. Pankaj Dhemla, Vice-Principal, Poornima College of Engineering, Jaipur** • **Dr. Devendra Somwanshi, Registrar, Poornima College of Engineering, Jaipur**	**05 Min**	**09.30 AM-09.35 AM**
2.	Welcome Address by **Dr. Mahesh Bundele**, Director & Principal, Poornima College of Engineering, Jaipur	**5 Min**	**09.35 AM-09.40 AM**
3.	Introduction of **Guest of Honour** and **Address by Guest of Honour Prof. D. Boolchandani** (Professor, Dept. of Electronics & Comm. Engineering, MNIT), (Guest of Honour)	**10 Min**	**09:40 AM-09:50 AM**
4.	Introduction of **Chief Guest** and Address by **Chief Guest Dr. Sandeep Vyas (Professor & Head, ECE Department, JECRC Jaipur)**	**10 Min**	**09.50 AM 10.00 AM**
5.	Vote of Thanks by **Dr. Pravin Sonwane,** HOD, Department of Electrical Engineering, PCE, Jaipur	**05 Min**	**10.00 AM-10.05 AM**

ABOUT THE STTP:

As the latest technological advancements in the global digital era have made the teaching profession, a real challenge for 21st century educators, this Short Term Training Programme (STTP) shall provide a platform for enhancing the teaching-learning process. It aims to bring

professors from various technical institutes and experts from the industry in India together under one roof so they may exchange best practices for instructing and training research scholars and students. This knowledge-sharing event intends to bring together academics from higher education, industry and researchers to discuss sustainable innovations.

Objectives of STTP

The main objectives of conducting STTP are

- To fill the gap between industry and academics and to transfer Knowledge by imparting quality training to participants.
- To equip academicians with skill and knowledge of recent trends in engineering.

Learning Outcomes:

After attending the programme, participants should have a

- Conceptual clarity of the research process and methodology.
- Insights into different research methodology required to move from lab to market.
- Familiarity with tools and techniques required to implement the concepts of labs into the real ground.

Target Audience:

Faculty, researchers and students from academic, industry and research & development sector.

Resource Person:

Experts from NITs and IITs and other reputed institutions as well as from research and manufacturing industries.

Registration Fee:

There is no registration fee for the faculty and scholars from technical institutions.

About Poornima College of Engineering

Poornima College of Engineering (PCE) has been practicing superior education standards since its inception in 2000.The College has maintained its eminence as a leading Engineering college

in Rajasthan, India. It is ranked second among all the technical colleges affiliated with Rajasthan Technical University, Kota, India. PCE is moving ahead successfully to attain its vision mission to transform students into high-quality engineers and managers who may also enrich society by adhering to ethical culture, human values, and a sense of service to society and the nation. PCE came into existence to promote quality in professional & technical education in Jaipur, Rajasthan, and has a very strong research orientation and culture. What sets apart Poornima College of Engineering from other colleges in Jaipur, is its commitment to high-quality and industry-recognized delivery of education, ensuring the cultural and social enrichment of its students. Poornima brand symbolizes excellence through innovations, reliability, transparency, and professionalism of the highest order and instills faith and confidence among all members concerned in India and abroad. With student strength of more than 2000 students studying in 9 specializations of engineering (CSE, AI & DS, CSE (AI), CSE (Cyber), ECE, EE, ME, Civil & IT), more than 3.5 Lac square feet of built-up area, highly qualified faculties, state of the art infrastructure, good placements and industry-led curriculum, PCE is spearheading its extraordinary voyage with the motto 'Success is not a destination, it's a journey.

About Electrical Engineering Department

The journey of Department of Electrical Engineering was started in year 2000 with Poornima College of Engineering, Jaipur. National Board of Accreditation (NBA) accredited the undergraduate program of the department of Electrical Engineering in the year 2009 and 2017 for three years and in the year 2020-21 for one year. We are providing the amenities of infrastructure related to knowledge, research, experiments and training of multiple professions. The department has organised various workshops, seminars expert lectures in every session such as workshops, seminars, expert lectures in every session such as workshop on MATLAB, Industrial Automation, Renewable energy etc. The department has been taking initiatives for versatile enhancement of the students through technical, cultural and sports fests since the establishment. Most of the final year students have been placed in Infosys, Capgemini India Ltd., Gram Power, Adani Power, Pinnacle Infotech solutions etc.

Keynote Speaker

1. **Sh. Narinder Singh Jassal**
   Sr. Principal Scientist
   Head-Business Development Group (BDG),
   Coordinator DSIR-TePP Outreach cum Cluster Innovation Centre (DSIR-TOCIC) (PRISM Scheme),
   Coordinator CSIR Integrated Skill Initiative Programme,
   Former Principal Indo-Swiss Training Centre (ISTC),
   CSIR-Central Scientific Instruments Organisation (CSIR-CSIO),
   (Ministry of Science and Technology, Govt of India),
   Sector 30-C, Chandigarh



Topic: Impact of Innovation, Start-up & Entrepreneurship on nation economic and funding opportunities through DSIR-PRISM Scheme

Experts/Speakers:

2. **Dr. Kailash Chandra Sharma**
   Assistant Professor (Grade-I),
   Department of Electrical Engineering,
   Dr B R Ambedkar National Institute of Technology Jalandhar



Topic: Electricity Market Operations with Renewable Energy Resources

3. **Dr. Sanjay Tolani**

Assistant Professor, Department of Electrical Engineering,
Sardar Vallabhbhai National Institute of Technology Surat,
Surat, Gujarat (India)



Topic: Power Converter Control Design using Loop Shaping Technique: Methodology & Discrete-Time Implementation

4. **Dr. Prabhjot Singh**

CEO,
Exergy Innovation Pvt. Ltd.
Ambala Haryana



Topic: Lab to Start-up: A Journey

5. **Dr. Deepak Kumar**

Associate Professor

Department of Electrical Engineering

Motilal Nehru National Institute of Technology Allahabad, Prayagraj, India-



Topic: Model Order Reduction

6. **Dr. Kishor V. Bhadane**

Dean, Research and Development (R&D),

Associate Professor in Electrical Engineering,

Amrutvahini College of Engineering, Sangamner

Maharashtra, India



Topic: Lab to start-up in the field of Electrical Engineering

7. Dr. Nitin B. Bhiwapurkar

Former Program Manager

Mercedes Benz Research and Development India

Head Application Development and Engineering Support

Curtis Instrument India Pvt. Ltd.

Pune Maharashtra



Topic: Role of Instrumentation in Product Development

8. Dr. Nand Kishor Gupta

Associate Professor,

Department of Electrical and Electronics Engineering,

Poornima University, Jaipur



Topic: Impact of AI and ML in current Engineering Scenario

9. **Dr. Kuldeep Singh Rathore**

Assistant Professor, Electrical Engineering Department &
Administrative Officer, Academic Unit-01
University Institute of Engineering,
Chandigarh University



Topic: Application of Power Converters for the control of Electrical Machine

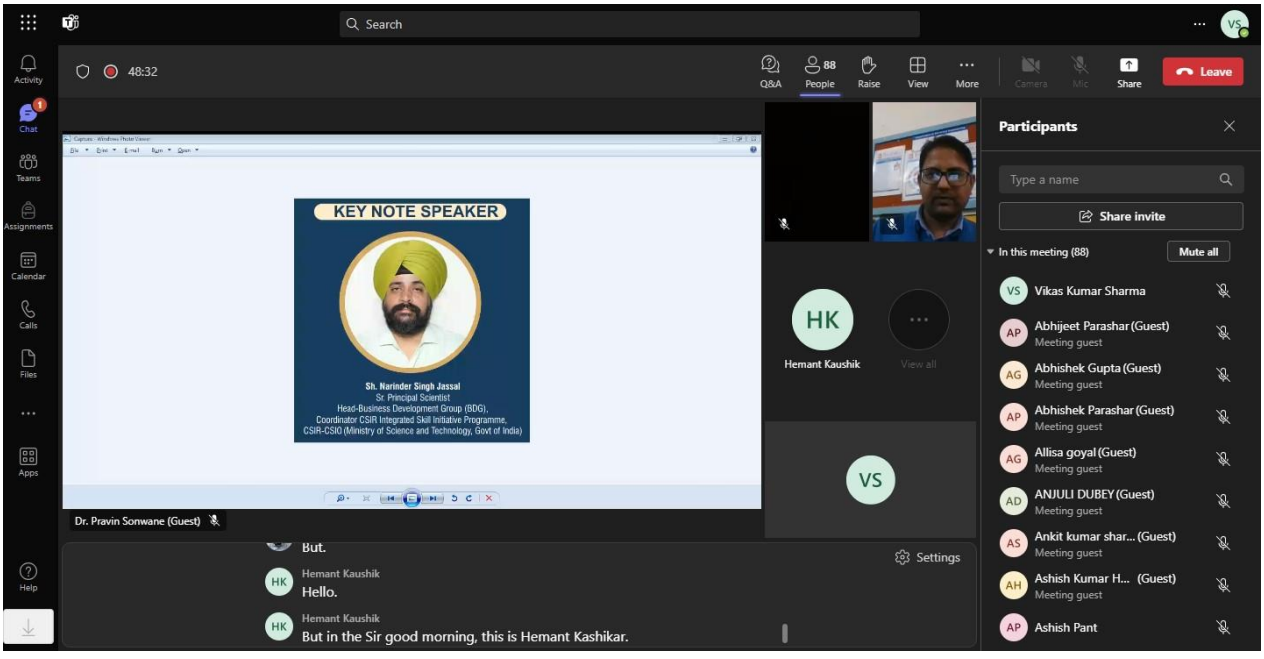
10. **Dr. Vivek Upadhaya**

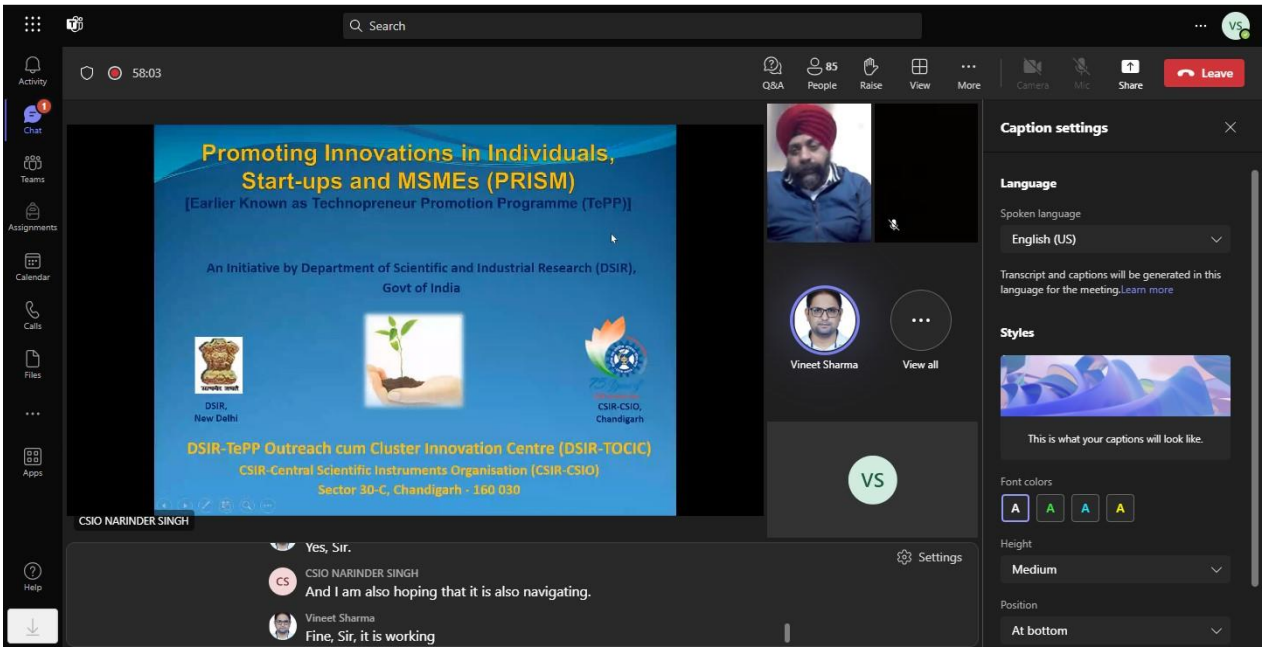
Assistant Professor,
Department of Electrical and Electronics Engineering,
Poornima University, Jaipur

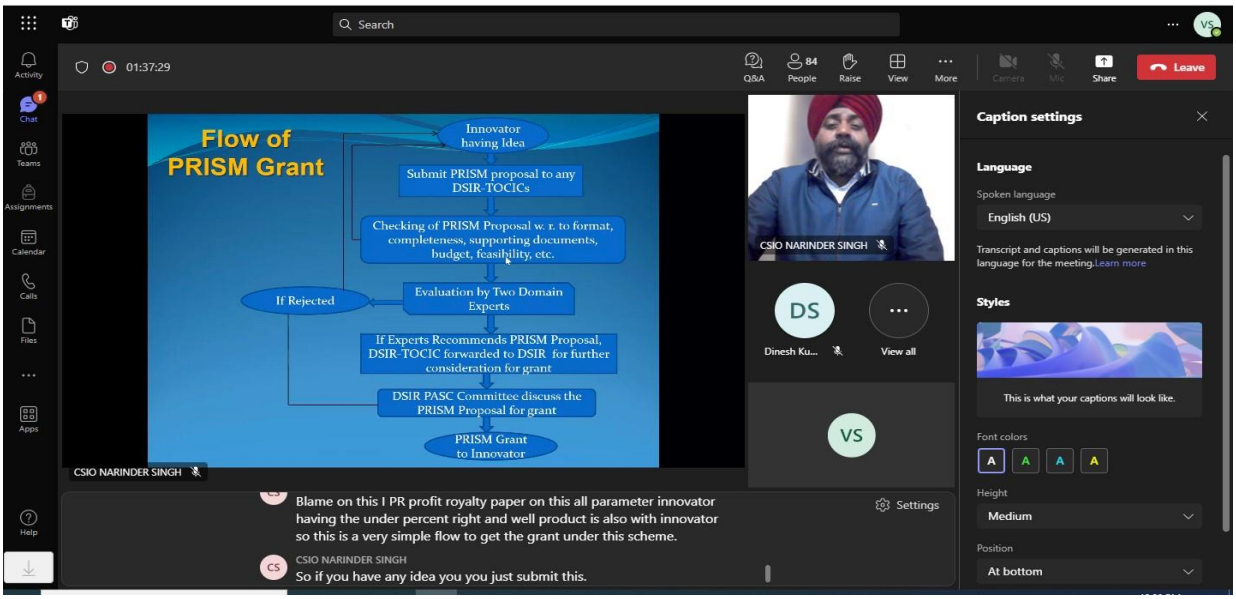


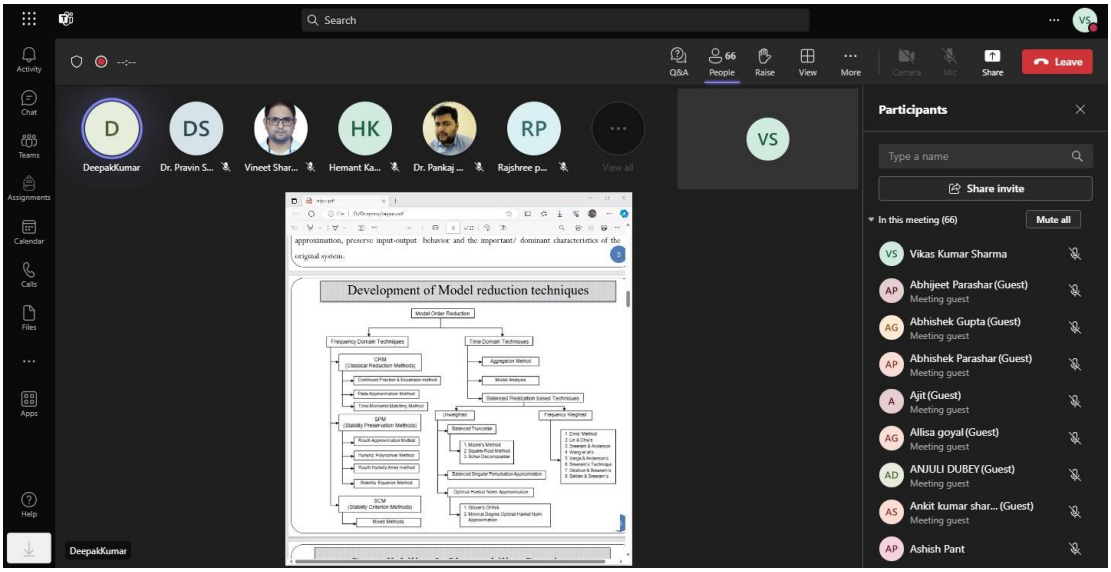
Topic: Modern Engineering Tools for Medical Imaging

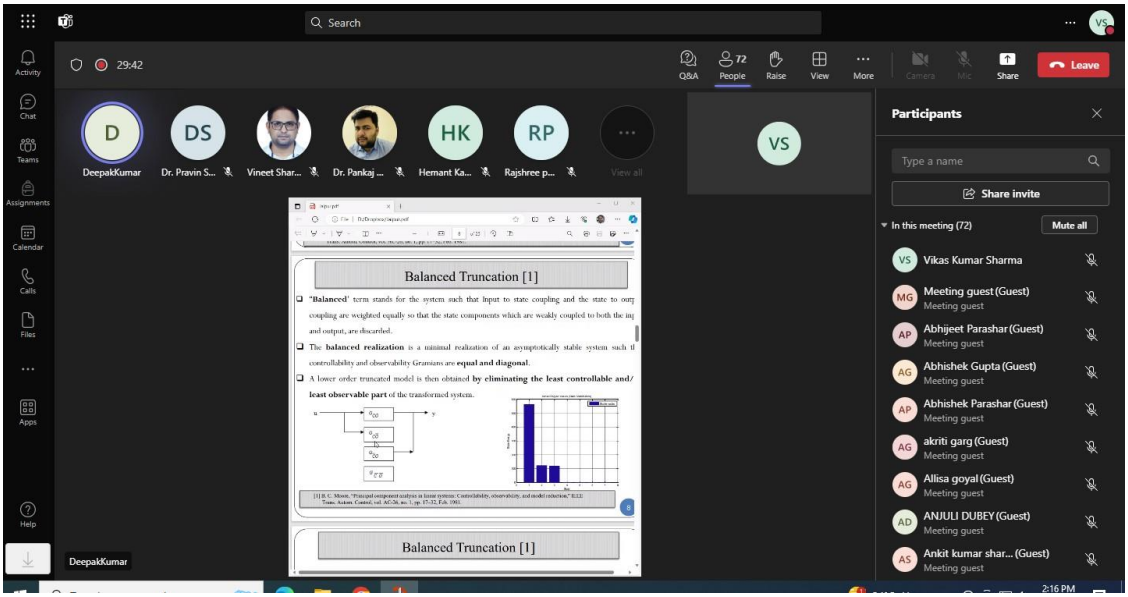
- **GLIMPSES OF THE EVENT:**



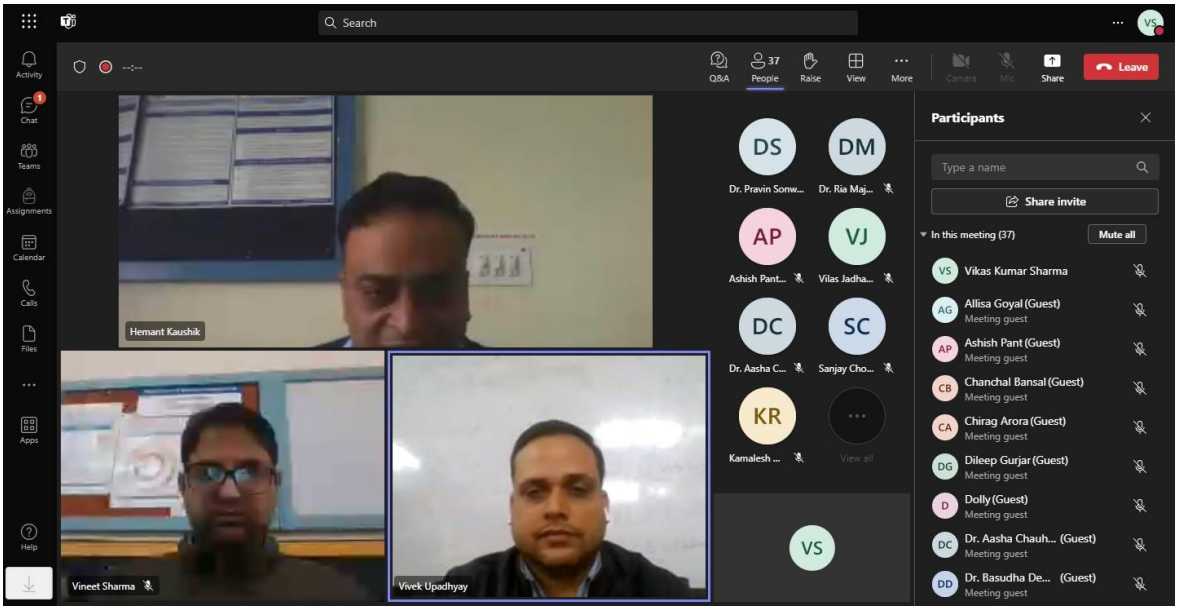

Search
58:03
Q&A
People
Raise
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Promoting Innovations in Individuals, Start-ups and MSMEs (PRISM)
[Earlier Known as Technopreneur Promotion Programme (TePP)]
An Initiative by Department of Scientific and Industrial Research (DSIR), Govt of India
DSIR, New Delhi
CSIR-CSIO, Chandigarh
DSIR-TePP Outreach cum Cluster Innovation Centre (DSIR-TOCIC)
CSIR-Central Scientific Instruments Organisation (CSIR-CSIO)
Sector 30-C, Chandigarh - 160 030
CSIO NARINDER SINGH
Vineet Sharma
View all
VS
Caption settings
Language
Spoken language
English (US)
Transcript and captions will be generated in this language for the meeting.Learn more
Styles
This is what your captions will look like.
Font colors
Height
Medium
Position
At bottom
Settings
Yes, Sir.
CSIO NARINDER SINGH
And I am also hoping that it is also navigating.
Vineet Sharma
Fine, Sir, it is working

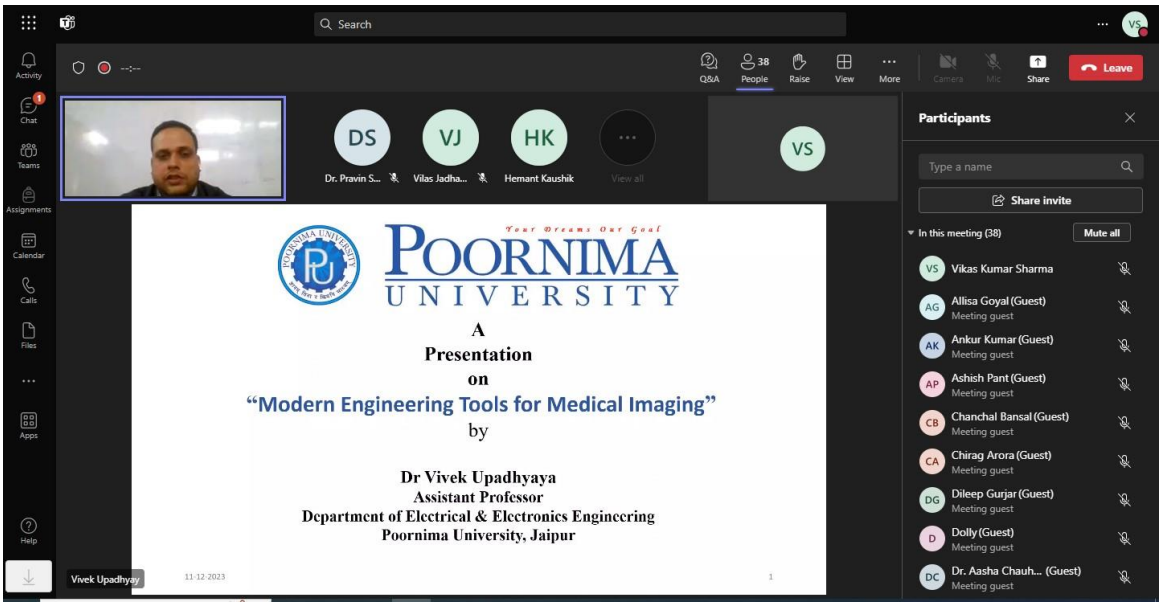

Search
01:37:29
Q&A
People
Raise
View
More
Share
Leave
Flow of PRISM Grant
Innovator having Idea
Submit PRISM proposal to any DSIR-TOCICs
Checking of PRISM Proposal w. r. to format, completeness, supporting documents, budget, feasibility, etc.
If Rejected
Evaluation by Two Domain Experts
If Experts Recommends PRISM Proposal, DSIR-TOCIC forwarded to DSIR for further consideration for grant
DSIR PASC Committee discuss the PRISM Proposal for grant
PRISM Grant to Innovator
CSIO NARINDER SINGH
DS
Dinesh Ku...
View all
VS
Caption settings
Language
Spoken language
English (US)
Transcript and captions will be generated in this language for the meeting.Learn more
Styles
This is what your captions will look like.
Font colors
Height
Medium
Position
At bottom
Settings
Blame on this I PR profit royalty paper on this all parameter innovator having the under percent right and well product is also with innovator so this is a very simple flow to get the grant under this scheme.
CSIO NARINDER SINGH
So if you have any idea you you just submit this.

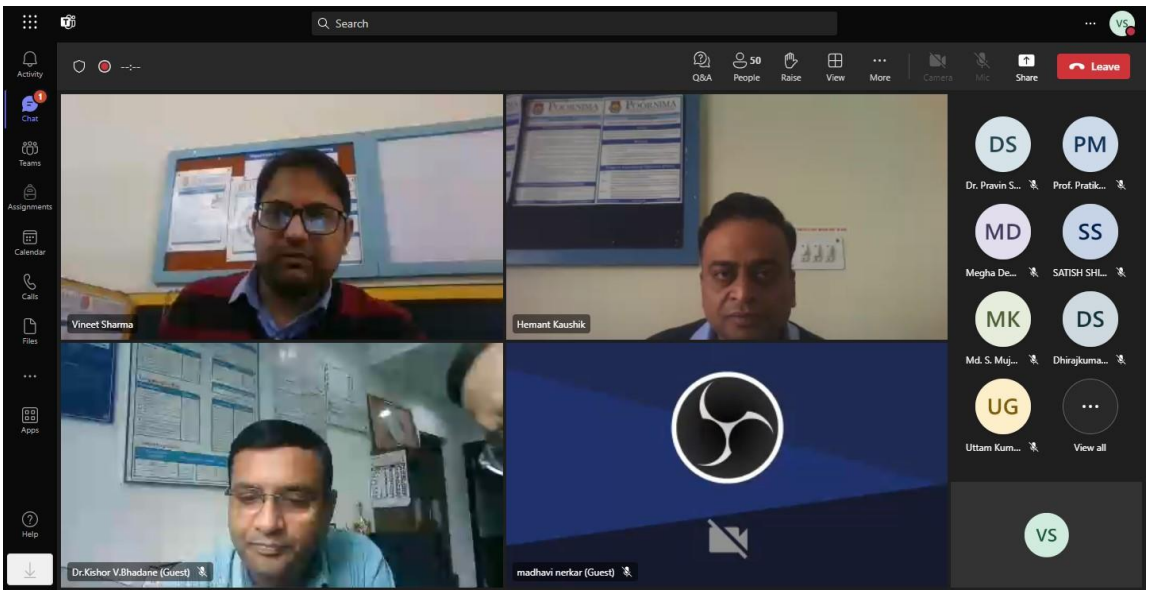

Search
Q&A
People
Raise
View
More
Leave
Participants
Type a name
Share invite
In this meeting (66)
Mute all
Vikas Kumar Sharma
Abhijeet Parashar (Guest)
Meeting guest
Abhishek Gupta (Guest)
Abhishek Parashar (Guest)
Ajit (Guest)
Allisa goyal (Guest)
ANJULI DUBEY (Guest)
Ankit kumar shar... (Guest)
Ashish Pant
approximation, preserve input-output behavior and the important/ dominant characteristics of the original system.
Development of Model reduction techniques
DeepakKumar


Search
29:42
Q&A
People
Raise
View
More
Leave
Participants
Type a name
Share invite
In this meeting (72)
Mute all
Vikas Kumar Sharma
Meeting guest (Guest)
Abhijeet Parashar (Guest)
Abhishek Gupta (Guest)
Abhishek Parashar (Guest)
akriti garg (Guest)
Allisa goyal (Guest)
ANJULI DUBEY (Guest)
Ankit kumar shar... (Guest)
Balanced Truncation [1]
"Balanced" term stands for the system such that Input to state coupling and the state to outp
coupling are weighted equally so that the state components which are weakly coupled to both the inp
and output, are discarded.
The balanced realization is a minimal realization of an asymptotically stable system such th
controllability and observability Gramians are equal and diagonal.
A lower order truncated model is then obtained by eliminating the least controllable and/
least observable part of the transformed system.
Balanced Truncation [1]
DeepakKumar
2:16 PM

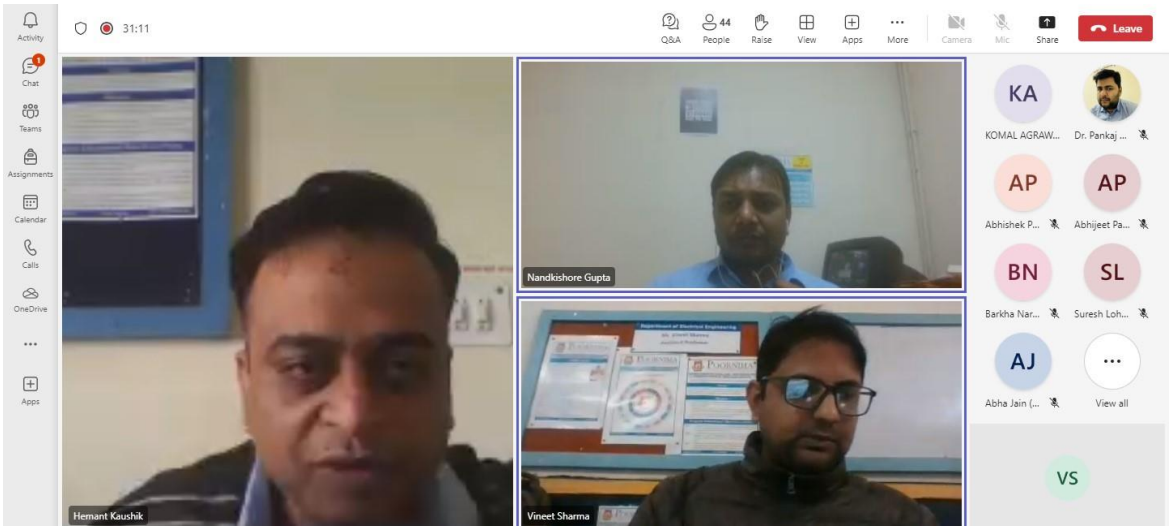

Search
01:14:26
Q&A
People
Raise
View
More
Leave
Participants
Type a name
Share invite
In this meeting (68)
Mute all
Vikas Kumar Sharma
Abhijeet Parashar (Guest)
Meeting guest
Abhishek Gupta (Guest)
Abhishek Parashar (Guest)
Allisa goyal (Guest)
ANJULI DUBEY (Guest)
Ankit kumar shar... (Guest)
Ankur kumar (Guest)
Ashish Pant
On hold
Vineet Sharma
DeepakKumar
Uttam Kumar Gupta (Guest)
Shekhar Gehlaut (Guest)
Dr. Pankaj ...
Rajshree p...
On hold
Dr. Pravin S...
Dr Seema ...
ANJULI DU...
Suresh Loh...
1/2

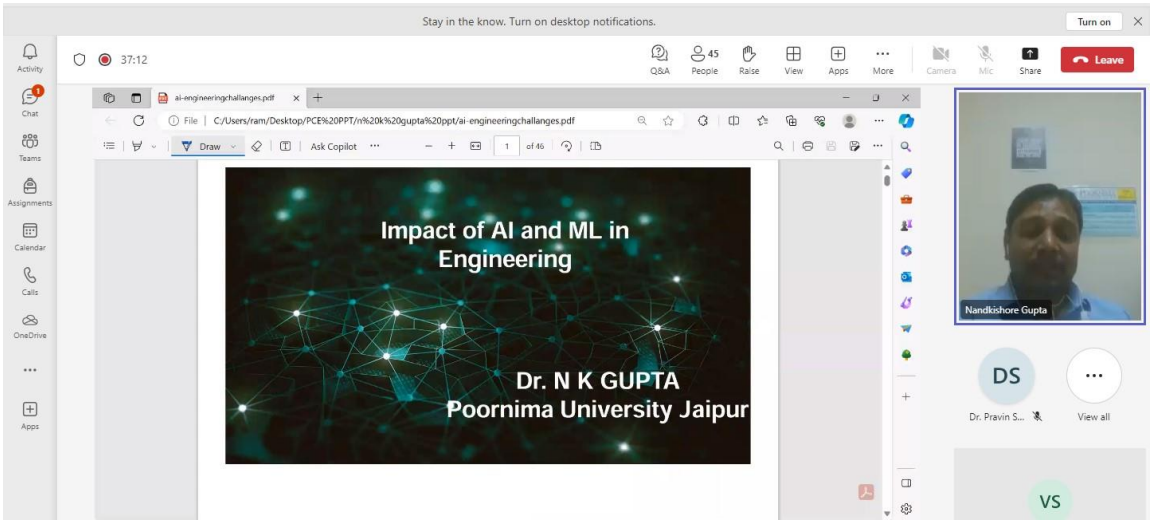

Search
Q&A
People 37
Raise
View
More
Camera
Mic
Share
Leave
Participants
Type a name
Share invite
In this meeting (37)
Mute all
Vikas Kumar Sharma
Allisa Goyal (Guest)
Meeting guest
Ashish Pant (Guest)
Chanchal Bansal (Guest)
Chirag Arora (Guest)
Dileep Gurjar (Guest)
Dolly (Guest)
Dr. Aasha Chauh... (Guest)
Dr. Basudha De... (Guest)
Hemant Kaushik
Vineet Sharma
Vivek Upadhyay
Dr. Pravin Sonw...
Dr. Ria Maj...
Ashish Pant...
Vilas Jadha...
Dr. Aasha C...
Sanjay Cho...
Kamalesh ...
View all

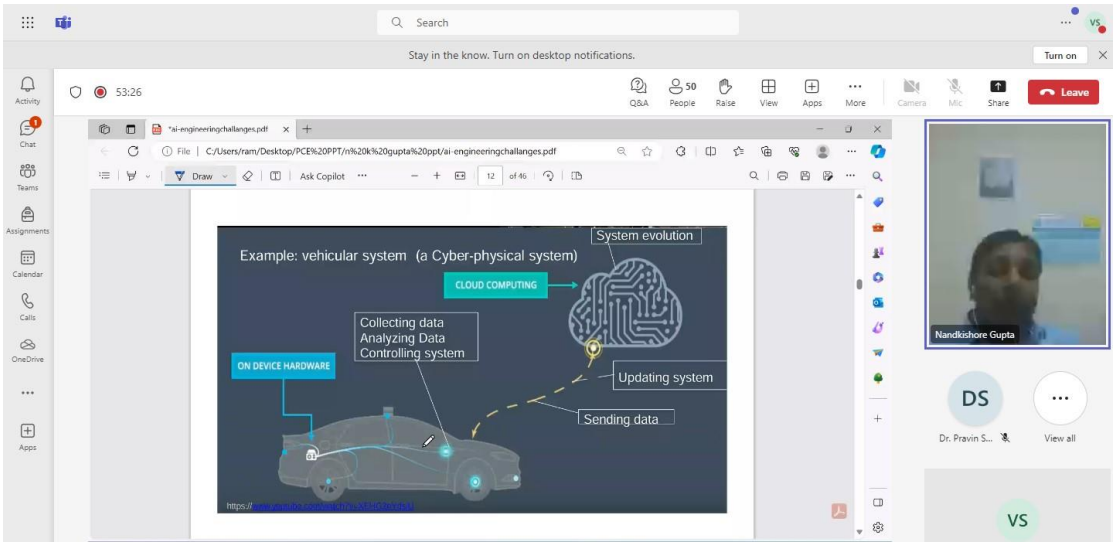

Search
Q&A
People 38
Raise
View
More
Camera
Mic
Share
Leave
Participants
Type a name
Share invite
In this meeting (38)
Mute all
Vikas Kumar Sharma
Allisa Goyal (Guest)
Meeting guest
Ankur Kumar (Guest)
Ashish Pant (Guest)
Chanchal Bansal (Guest)
Chirag Arora (Guest)
Dileep Gurjar (Guest)
Dolly (Guest)
Dr. Aasha Chauh... (Guest)
Dr. Pravin S...
Vilas Jadha...
Hemant Kaushik
View all
Your Dreams Our Goal
POORNIMA UNIVERSITY
A
Presentation
on
"Modern Engineering Tools for Medical Imaging"
by
Dr Vivek Upadhyaya
Assistant Professor
Department of Electrical & Electronics Engineering
Poornima University, Jaipur
Vivek Upadhyay
11-12-2023
1

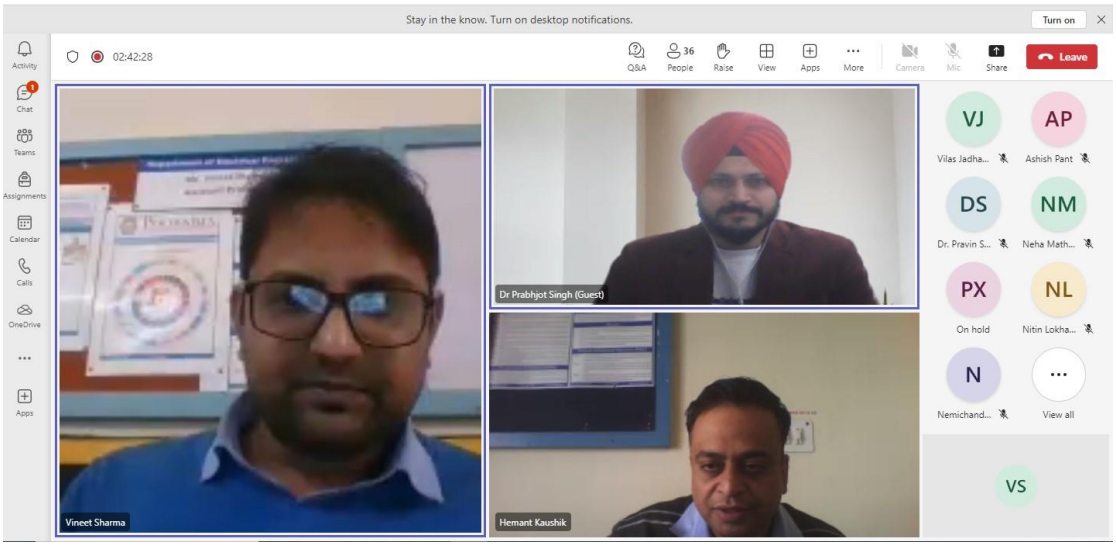

Search
Q&A
People 50
Raise
View
More
Camera
Mic
Share
Leave
Vineet Sharma
Hemant Kaushik
Dr.Kishor V.Bhadane (Guest)
madhavi nerkar (Guest)
Dr. Pravin S...
Prof. Pratik...
Megha De...
SATISH SHI...
Md. S. Muj...
Dhirajkuma...
Uttam Kum...
View all


Search
Leave
Vineet Sharma
Dr. Pravin Sonwane (Guest)
madhavi nerkar (Guest)
Dr.Kishor V.Bhadane (Guest)
HK
MD
SS
MK
DS
UG
GJ
View all
VS

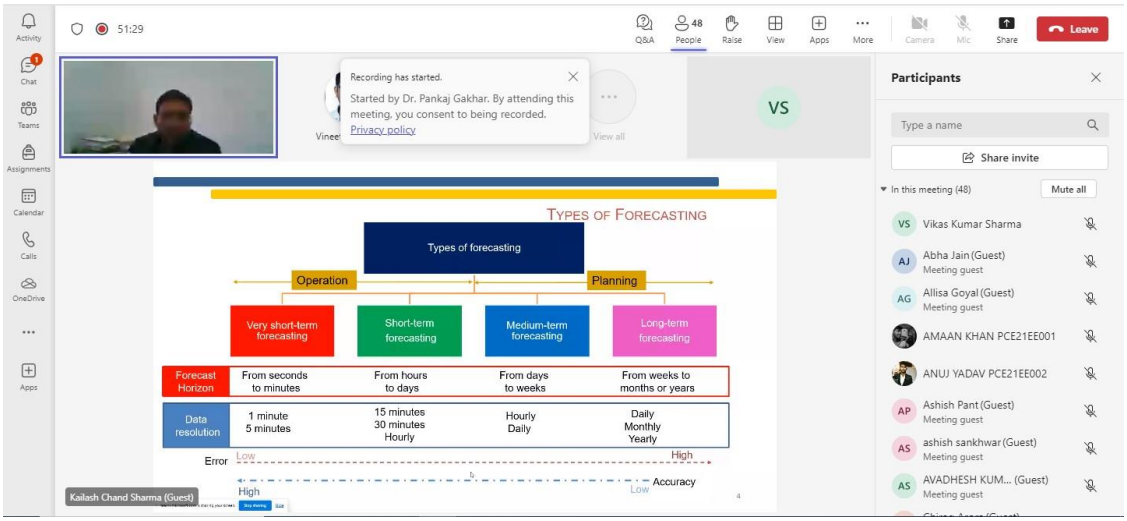

31:11
Leave
Hemant Kaushik
Nandkishore Gupta
Vineet Sharma
KA
AP
AP
BN
SL
AJ
View all
VS

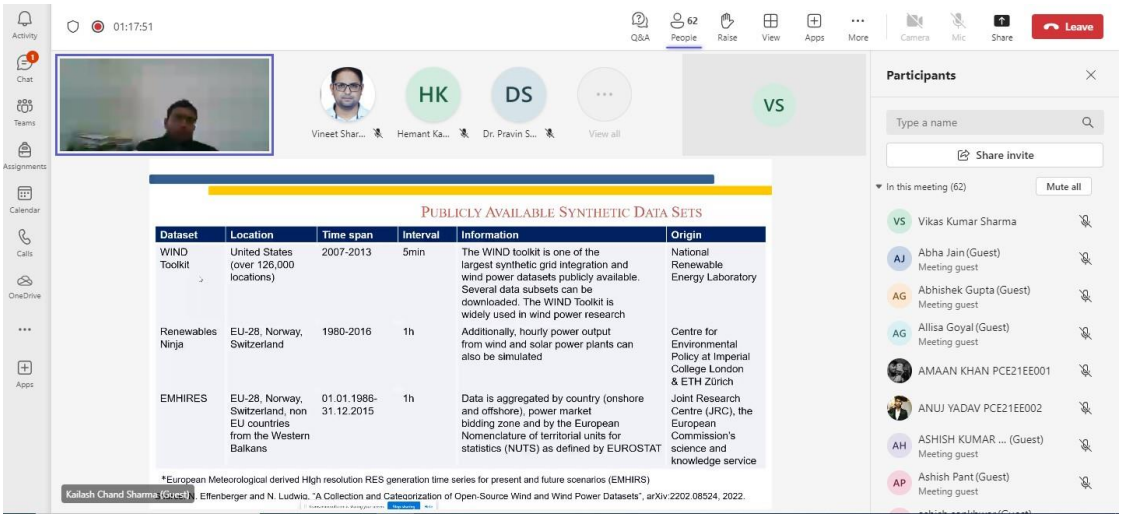

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37:12
Leave
Impact of AI and ML in Engineering
Dr. N K GUPTA
Poornima University Jaipur
Nandkishore Gupta
DS
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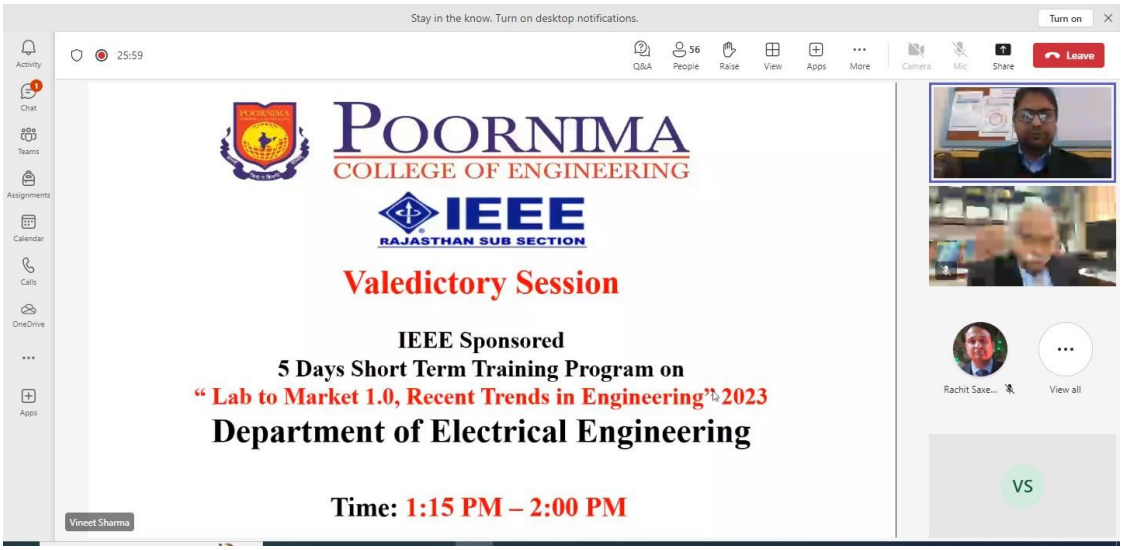

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53:26
Q&A
People
Raise
View
Apps
More
Camera
Mic
Share
Leave
Activity
Chat
Teams
Assignments
Calendar
Calls
OneDrive
Apps
Draw
Ask Copilot
Example: vehicular system (a Cyber-physical system)
CLOUD COMPUTING
System evolution
Collecting data
Analyzing Data
Controlling system
ON DEVICE HARDWARE
Updating system
Sending data
Nandkishore Gupta
DS
Dr. Pravin S...
View all
VS

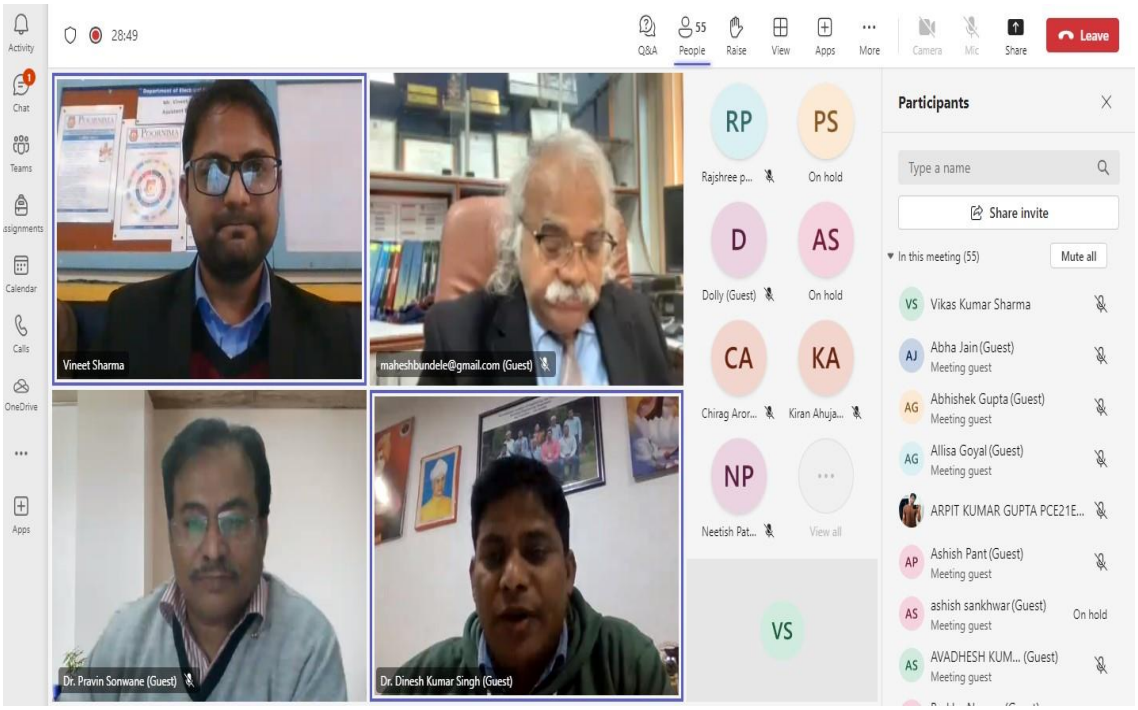

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Turn on
02:42:28
Q&A
People
Raise
View
Apps
More
Camera
Mic
Share
Leave
Activity
Chat
Teams
Assignments
Calendar
Calls
OneDrive
Apps
Vineet Sharma
Dr Prabhjot Singh (Guest)
Hemant Kaushik
VJ
Vilas Jadha...
AP
Ashish Pant
DS
Dr. Pravin S...
NM
Neha Math...
PX
On hold
NL
Nitin Lokha...
N
Nemichand...
View all
VS

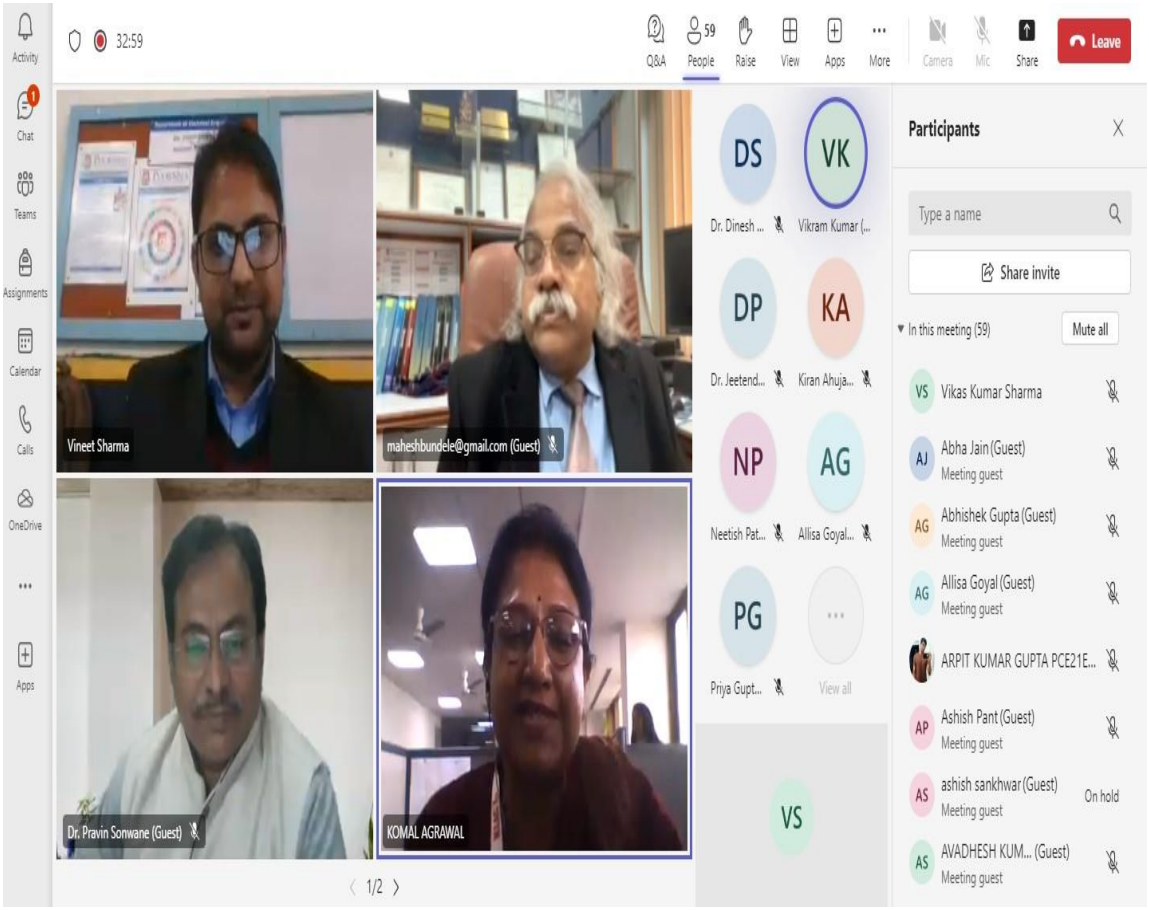

Stay in the know. Turn on desktop notifications.
Turn on
02:46:17
Q&A
People
Raise
View
Apps
More
Camera
Mic
Share
Leave
Activity
Chat
Teams
Calendar
Calls
Apps
Lab to Startup:
A Journey
Dr Prabhjot Singh
EXERGY
Dr Prabhjot Singh (Guest)
Dr Prabhjot Singh (Guest)
DS
Dr. Pravin S...
View all
VS


51:29
Recording has started.
Started by Dr. Pankaj Gakhar. By attending this meeting, you consent to being recorded.
Privacy policy
Participants
Share invite
In this meeting (48)
Mute all
Vikas Kumar Sharma
Abha Jain (Guest)
Allisa Goyal (Guest)
AMAAN KHAN PCE21EE001
ANUJ YADAV PCE21EE002
Ashish Pant (Guest)
ashish sankhwar (Guest)
AVADHESH KUM... (Guest)
TYPES OF FORECASTING
Types of forecasting
Operation
Planning
Very short-term forecasting
Short-term forecasting
Medium-term forecasting
Long-term forecasting
Forecast Horizon
From seconds to minutes
From hours to days
From days to weeks
From weeks to months or years
Data resolution
1 minute
5 minutes
15 minutes
30 minutes
Hourly
Hourly
Daily
Daily
Monthly
Yearly
Error
Low
High
Accuracy
High
Low
Kailash Chand Sharma (Guest)


01:17:51
Participants
Share invite
In this meeting (62)
Mute all
Vikas Kumar Sharma
Abha Jain (Guest)
Abhishek Gupta (Guest)
Allisa Goyal (Guest)
AMAAN KHAN PCE21EE001
ANUJ YADAV PCE21EE002
ASHISH KUMAR ... (Guest)
Ashish Pant (Guest)
PUBLICLY AVAILABLE SYNTHETIC DATA SETS
Dataset
Location
Time span
Interval
Information
Origin
WIND Toolkit
United States (over 126,000 locations)
2007-2013
5min
The WIND toolkit is one of the largest synthetic grid integration and wind power datasets publicly available. Several data subsets can be downloaded. The WIND Toolkit is widely used in wind power research
National Renewable Energy Laboratory
Renewables Ninja
EU-28, Norway, Switzerland
1980-2016
1h
Additionally, hourly power output from wind and solar power plants can also be simulated
Centre for Environmental Policy at Imperial College London & ETH Zürich
EMHIRES
EU-28, Norway, Switzerland, non EU countries from the Western Balkans
01.01.1986-31.12.2015
1h
Data is aggregated by country (onshore and offshore), power market bidding zone and by the European Nomenclature of territorial units for statistics (NUTS) as defined by EUROSTAT
Joint Research Centre (JRC), the European Commission's science and knowledge service
*European Meteorological derived High resolution RES generation time series for present and future scenarios (EMHIRES)
Kailash Chand Sharma (Guest)


Stay in the know. Turn on desktop notifications.
25:59
POORNIMA
COLLEGE OF ENGINEERING
IEEE
RAJASTHAN SUB SECTION
Valedictory Session
IEEE Sponsored
5 Days Short Term Training Program on
" Lab to Market 1.0, Recent Trends in Engineering" 2023
Department of Electrical Engineering
Time: 1:15 PM – 2:00 PM
Vineet Sharma


28:49
Leave
Vineet Sharma
maheshbundele@gmail.com (Guest)
Dr. Pravin Sonwane (Guest)
Dr. Dinesh Kumar Singh (Guest)
Participants
Type a name
Share invite
In this meeting (55)
Mute all
Vikas Kumar Sharma
Abha Jain (Guest)
Abhishek Gupta (Guest)
Allisa Goyal (Guest)
ARPIT KUMAR GUPTA PCE21E...
Ashish Pant (Guest)
ashish sankhwar (Guest)
On hold
AVADHESH KUM... (Guest)


32:59
Leave
Vineet Sharma
maheshbundele@gmail.com (Guest)
Dr. Pravin Sonwane (Guest)
KOMAL AGRAWAL
1/2
Participants
Type a name
Share invite
In this meeting (59)
Mute all
Vikas Kumar Sharma
Abha Jain (Guest)
Abhishek Gupta (Guest)
Allisa Goyal (Guest)
ARPIT KUMAR GUPTA PCE21E...
Ashish Pant (Guest)
ashish sankhwar (Guest)
On hold
AVADHESH KUM... (Guest)

- **PARTICIPANT CERTIFICATE (SAMPLE):**



POORNIMA
COLLEGE OF ENGINEERING
Affiliated to RTU, Kota Approved By AICTE & UGC under 2(f)

IEEE
Poornima College of Engineering, Jaipur
Student Branch STB08621

PCE/EE/LMRTE-2023/001

Certificate of Participation

This is to certify that Mr./Ms./Dr. Aasha Chauhan from Aravali College of Engineering and Management Faridabad has attended a Five Days Short Term Training Program (STTP) on "**Lab-Market 1.0 Recent Trends in Engineering**" Organized by IEEE Student Branch (STB08621) and Department of Electrical Engineering, Poornima College of Engineering, Jaipur from 09-Dec. to 13-Dec.-2023.

Dr. Hemant Kaushik
Coordinator, LMRTE

Prof. Pravin Sonwane
Convenor, LMRTE

Prof. Mahesh Bundele
Director & Principal (PCE)



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Student Branch STB08621

PCE/EE/LMRTE-2023/005

Certificate of Participation

This is to certify that Mr./Ms./Dr. Abhishek Gupta from Swami Keshvanand Institute of Technology, Management and Gramothan, Jaipur has attended a Five Days Short Term Training Program (STTP) on "**Lab-Market 1.0 Recent Trends in Engineering**" Organized by IEEE Student Branch (STB08621) and Department of Electrical Engineering, Poornima College of Engineering, Jaipur from 09-Dec. to 13-Dec.-2023.

Dr. Hemant Kaushik
Coordinator, LMRTE

Prof. Pravin Sonwane
Convenor, LMRTE

Prof. Mahesh Bundele
Director & Principal (PCE)

- **LIST OF PARTICIPANTS (ONLINE MODE):**

	S.No.	Name
1	LM Certificates_page-0001	Aasha Chauhan
2	LM Certificates_page-0002	Abha Jain
3	LM Certificates_page-0003	Abhay Maurya
4	LM Certificates_page-0004	Abhijeet Parashar
5	LM Certificates_page-0005	Abhishek Gupta
6	LM Certificates_page-0006	Abhishek Parasahr
7	LM Certificates_page-0007	Aditi Srivastava
8	LM Certificates_page-0008	Aditya Rai
9	LM Certificates_page-0009	Ajish U
10	LM Certificates_page-0010	Ajit
11	LM Certificates_page-0011	Ajit Singh Rajawat
12	LM Certificates_page-0012	Akriti Garg
13	LM Certificates_page-0013	Allisa Goyal
14	LM Certificates_page-0014	Alok Ranjan
15	LM Certificates_page-0015	Aman Jain
16	LM Certificates_page-0016	Aman Kumar
17	LM Certificates_page-0017	Amit Arora
18	LM Certificates_page-0018	Amit Jhalani
19	LM Certificates_page-0019	Amit Kumar Gupta
20	LM Certificates_page-0020	Aniket Singh
21	LM Certificates_page-0021	Anil Saran
22	LM Certificates_page-0022	Anjuli Dubey
23	LM Certificates_page-0023	Ankit Kumar Sharma
24	LM Certificates_page-0024	Ankita Bajpai
25	LM Certificates_page-0025	Ankur Kumar
26	LM Certificates_page-0026	Anmol
27	LM Certificates_page-0027	Anshu Kumar Dwivedi
28	LM Certificates_page-0028	Anuj Kumar Maurya
29	LM Certificates_page-0029	Anuj Yadav
30	LM Certificates_page-0030	Anurag Dadhich
31	LM Certificates_page-0031	Arpit Kumar Gupta
32	LM Certificates_page-0032	Aryan Choudhary
33	LM Certificates_page-0033	Aseer Ahmad
34	LM Certificates_page-0034	Ashish Kumar Hathi
35	LM Certificates_page-0035	Ashish Kumar Sankhwar
36	LM Certificates_page-0036	Ashish Pant
37	LM Certificates_page-0037	Ashvini Nagar
38	LM Certificates_page-0038	Atul Kunpara
39	LM Certificates_page-0039	Atul Sharma
40	LM Certificates_page-0040	Avadhesh Kumar Sharma
41	LM Certificates_page-0041	Ayushi Singh
42	LM Certificates_page-0042	Barkha Narang

43	LM Certificates_page-0043	Basudha Dewan
44	LM Certificates_page-0044	Brijraj Singh Solanki
45	LM Certificates_page-0045	Chirag Arora
46	LM Certificates_page-0046	Deepa Pandit
47	LM Certificates_page-0047	Deepak Saini
48	LM Certificates_page-0048	Deepak Sharma
49	LM Certificates_page-0049	Desh Deepak Gautam
50	LM Certificates_page-0050	Devansh Gupta
51	LM Certificates_page-0051	Devansh Sharma
52	LM Certificates_page-0052	Devanshi Sikhwal
53	LM Certificates_page-0053	Dhanraj Kumar
54	LM Certificates_page-0054	Dharmendra Kumar Singh
55	LM Certificates_page-0055	Dhirajkumar Shrimali
56	LM Certificates_page-0056	Dhruv Sharma
57	LM Certificates_page-0057	Diksha Kanwar
58	LM Certificates_page-0058	Dileep Gurjar
59	LM Certificates_page-0059	Dinesh Kumar Singh
60	LM Certificates_page-0060	Dinesh Soni
61	LM Certificates_page-0061	Divya Sharma
62	LM Certificates_page-0062	Divyansh Pal
63	LM Certificates_page-0063	Divyansh Sharma
64	LM Certificates_page-0064	Dolly Mittal
65	LM Certificates_page-0065	Durganand Kumar
66	LM Certificates_page-0066	Durgesh Kumar
67	LM Certificates_page-0067	Ekata Sharma
68	LM Certificates_page-0068	Gagandeep
69	LM Certificates_page-0069	Gagandeep
70	LM Certificates_page-0070	Garima Joshi
71	LM Certificates_page-0071	Gaurav Jain
72	LM Certificates_page-0072	Geetanjali Ganguly
73	LM Certificates_page-0073	Geetika Mathur
74	LM Certificates_page-0074	Girish Vatwani
75	LM Certificates_page-0075	Gourav Trivedi
76	LM Certificates_page-0076	Govinda Jha
77	LM Certificates_page-0077	Hanuman Kharol
78	LM Certificates_page-0078	Harsh Pareek
79	LM Certificates_page-0079	Harshal Shelar
80	LM Certificates_page-0080	Himanshu Singh
81	LM Certificates_page-0081	Huma Khan
82	LM Certificates_page-0082	Imran Altaf Patel
83	LM Certificates_page-0083	Indradeo Pratap Bharti
84	LM Certificates_page-0084	Indu
85	LM Certificates_page-0085	Indu
86	LM Certificates_page-0086	Irfan Qureshi

87	LM Certificates_page-0087	Jadhav Vilas Kashinath
88	LM Certificates_page-0088	Jatin Agarwal
89	LM Certificates_page-0089	Jeetendra Prasad
90	LM Certificates_page-0090	Jyoti Pankaj Pedram
91	LM Certificates_page-0091	Kajal Mathur
92	LM Certificates_page-0092	Kakatkar Makrand Narhar
93	LM Certificates_page-0093	Kakumani Ratna Jyothy
94	LM Certificates_page-0094	Kamalesh Chandra Rout
95	LM Certificates_page-0095	Kaumudi Jha
96	LM Certificates_page-0096	Kaviarasan M
97	LM Certificates_page-0097	Khushboo Kumari
98	LM Certificates_page-0098	Kiran Ahuja
99	LM Certificates_page-0099	Kiran Bhimrao Dhatrak
100	LM Certificates_page-0100	Kisan Poonia
101	LM Certificates_page-0101	Kishor Vinayak Bhadane
102	LM Certificates_page-0102	Komal Agrawal
103	LM Certificates_page-0103	Krishna Patel
104	LM Certificates_page-0104	Kumari Kanchan
105	LM Certificates_page-0105	Madhavi H. Nerkar
106	LM Certificates_page-0106	Madhura Tuljapurkar
107	LM Certificates_page-0107	Mahendra Singh Sagar
108	LM Certificates_page-0108	Majhrul Israr
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- **FEED BACK :**

STTP on Lab to Market 1.0 Recent Trends in Engineering			
	Attributes	Comments	No. Of Comments
Program	Organizing Level	Excellent	250
		V. Good	10
		Good	5
		Poor	0
TEST	Relevance	Excellent	248
		V. Good	7
		Good	10
		Poor	0
	Depth	Excellent	246
		V. Good	10
		Good	9
		Poor	0
	Interest	Excellent	248
		V. Good	7
		Good	2
		Poor	0
INTERVIEWER	Knowledge	Excellent	244
		V. Good	10
		Good	11
		Poor	0
	Response to questions	Excellent	256
		V. Good	9
		Good	0
		Poor	0
	Delivery	Excellent	245
		V. Good	10
		Good	10
		Poor	0
Overall understanding of concepts		Excellent	256
		V. Good	9
		Good	0
		Poor	0
Would you like to attend similar activity in future		Yes	265
		No	00
Suggestions		This type of activity should be arrange twice in the year	

POORNIMA
COLLEGE OF ENGINEERING

Promoted by Shanti Education Society, Affiliated to Rajasthan Technical University & Approved by AICTE

A Report On

"HUMAN RIGHTS DAY"

NAME OF ACTIVITY: Interactive Session on Human Rights

DATE & DAY: 11th December, 2023 (Monday)

TIME DURATION: Two hours

TYPE OF ACTIVITY: Session on awareness of our Human Rights

ORGANIZED BY: SUPW Cell

FACULTY COORDINATORS: Dr. Kuldip Sharma & Dr. Inderjeet Singh

LEARNING OUTCOMES:

The College has organized a Poster Making Competition on Human Rights Day.

The participants through this event will be able to -

CO1: Learn the significance and importance of human rights in life.

CO2: Encourage themselves to lead a happy & healthy life.

CO3: Have freedom of opinion and expression, the right to work and education, and many more.

CO4: Enjoy the benefits of cultural freedom and scientific progress.

CO5: Develop a deep understanding of the essential link between individual and collective health for a sustainable life.

MAPPINGS WITH PO AND PSO:

	PO-1 (Engineering Knowledge)	PO-2 (Problem Analysis)	PO-3 (Design/Development of Solutions)	PO-4 (Conduct Investigations of Complex Problems)	PO-5 (Modern Tool)	PO-6 (Engineer and Society)	PO-7 (Environment and Sustainability)	PO-8 (Ethics)	PO-9 (Individual and Team Work)	PO-10 (Communication)	PO-11 (Project Management and Finance)	PO-12 (Life-Long Learning)
CO1												**3**
CO2												**3**
CO3												**3**
CO4												**3**
CO5												**3**

ASSESSMENTTOOLS:

POORNIMA COLLEGE OF ENGINEERING					
FEEDBACK FORM					
Tick for the level of rating (1 to 5) to be given 1-Lowest and 5 Highest					
Questions	**1**	**2**	**3**	**4**	**5**
Did the session meet its objectives?	-	-	-	-	-
Did you find the contents useful?	-	-	-	-	-
Did it help students to enhance their skills or learning's?	-	-	-	-	-
Was the Audio Video Quality satisfactory in case of online sessions?	-	-	-	-	-
Did you receive uninterrupted Connectivity in case of online sessions?	-	-	-	-	-
How do you rate this session overall?	-	-	-	-	-
What can we do to improve in future?					
Remarks/Suggestions:					

DETAILS OF ACTIVITY:

Human Rights Day is celebrated on the 10th of December every year to commemorate the Universal Declaration of Human Rights (UDHR), which was adopted and proclaimed by the General Assembly of the United Nations in 1948 as the shared standard yardstick to protect human rights across the globe. The theme decided by the United Nations for this year?s Human Rights Day focuses on " EQUALITY - Reducing Inequalities, Advancing Human rights".

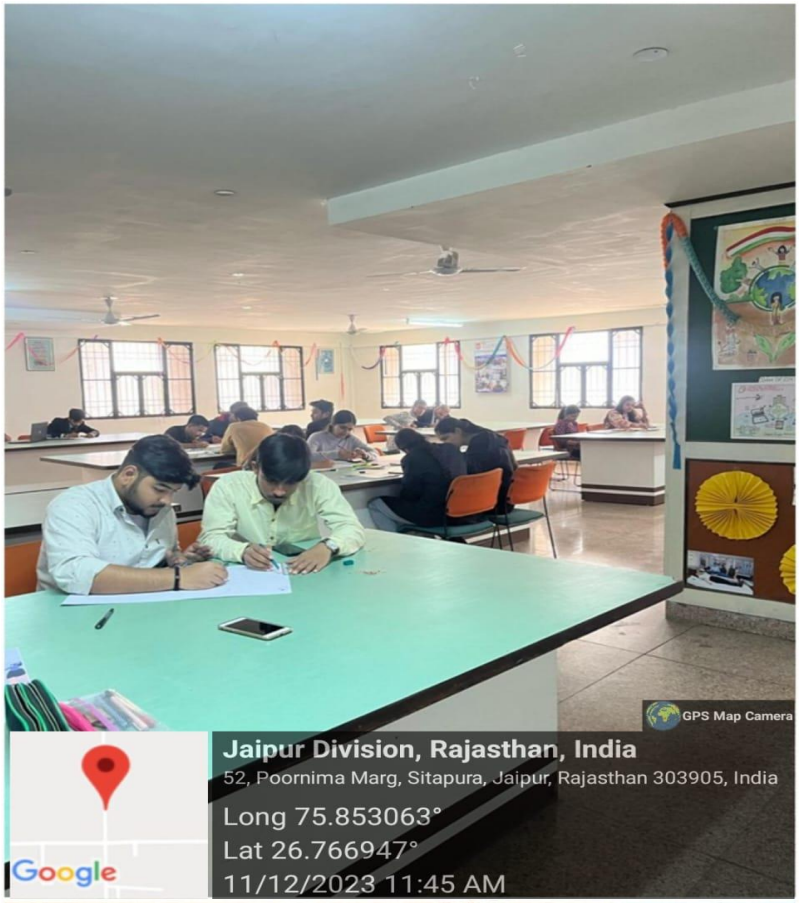
On 11th December 2023, World Human Rights Day was observed, which was hosted by the SUPW unit of Poornima College of Engineering, Jaipur. The program was organised with an intention to encourage all individuals to uphold their own rights and those of others. The programme commenced with a welcome speech, followed by the Dean Academics, Dr. Rekha Nair who enlightened the students with her words of wisdom regarding Human Rights. She briefly explained about the Human and fundamental rights of an individual and also spoke about the professional ethics of a human being as all human beings are born free and equal in dignity and rights, the important way to advance human rights is by reducing inequalities.

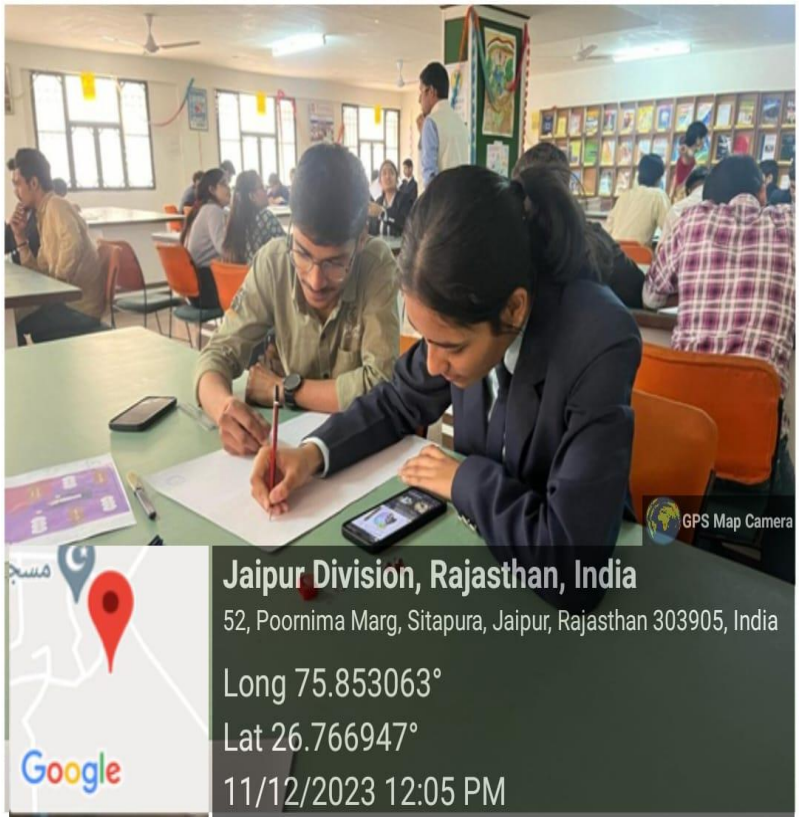
The SUPW Unit of Poorrnima College of Engineering along with the Faculty of Humanities celebrated this day by organising a Poster Making competition keeping in mind the above theme in the College Campus. Apart from this, to educate the young scholars, a Nukkad Natak was also conducted by the ‘Helping hands’ students. This was a great learning experience for the students.

The program was well attended by the faculty & the students and the event ended by National Anthem.

GLIMPSES:




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GPS Map Camera
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52, Poornima Marg, Sitapura, Jaipur, Rajasthan 303905, India
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ATTENDANCE SHEET:

S.No.	Registration No.	Name
1	PCE23EC001	ADITYA SANJAY TRIVEDI
2	PCE23EC002	AKASH
3	PCE23EC003	BHANU PRATAP SINGH RATHORE
4	PCE23EC004	DEEPAK SHARMA
5	PCE23EC005	HARSH AGARWAL
6	PCE23EC006	ISHA JAYSWAL
7	PCE23EC007	JASPREET SINGH VIRDI
8	PCE23EC008	KARTIK SHARMA
9	PCE23EC009	LAKSHIT VIJAYVARGIYA
10	PCE23EC010	LAXMAN SINGH
11	PCE23EC011	LOVESH JAIN
12	PCE23EC012	MANJEET SINGH
13	PCE23EC013	MIHEER SHARMA
14	PCE23EC014	MOHIT SAIN
15	PCE23EC021	MS.PRIYESHA UPADHYAY
16	PCE23EC015	NIKHIL OJHA
17	PCE23EC016	PARIDHI JAIN
18	PCE23EC017	PRADUMAN SINGH
19	PCE23EC018	PRATHAM GUPTA
20	PCE23EC019	PRAVEEN SINGH BANA
21	PCE23EC020	PRIYANSHU PARASHAR
22	PCE23EC022	SANIYA TANWAR
23	PCE23EC023	SHASHIKANT KUSHWAHA
24	PCE23EC024	SHASHWAT JAIN
25	PCE23EC025	SHRIYA PARIHAR
26	PCE23EC026	SIMRAN KUMARI
27	PCE23EC027	SUBHASH
28	PCE23EC028	SUHANI MATHUR
29	PCE23EC029	SUJAL GUPTA
30	PCE23EC030	TUSHAR SHARMA
31	PCE23EC031	VIDHI RAMNANI
32	PCE23EC032	YASHPAL SINGH CHAUHAN
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35	PCE23EE003	AYUSH
36	PCE23EE004	AYUSH KUMAR

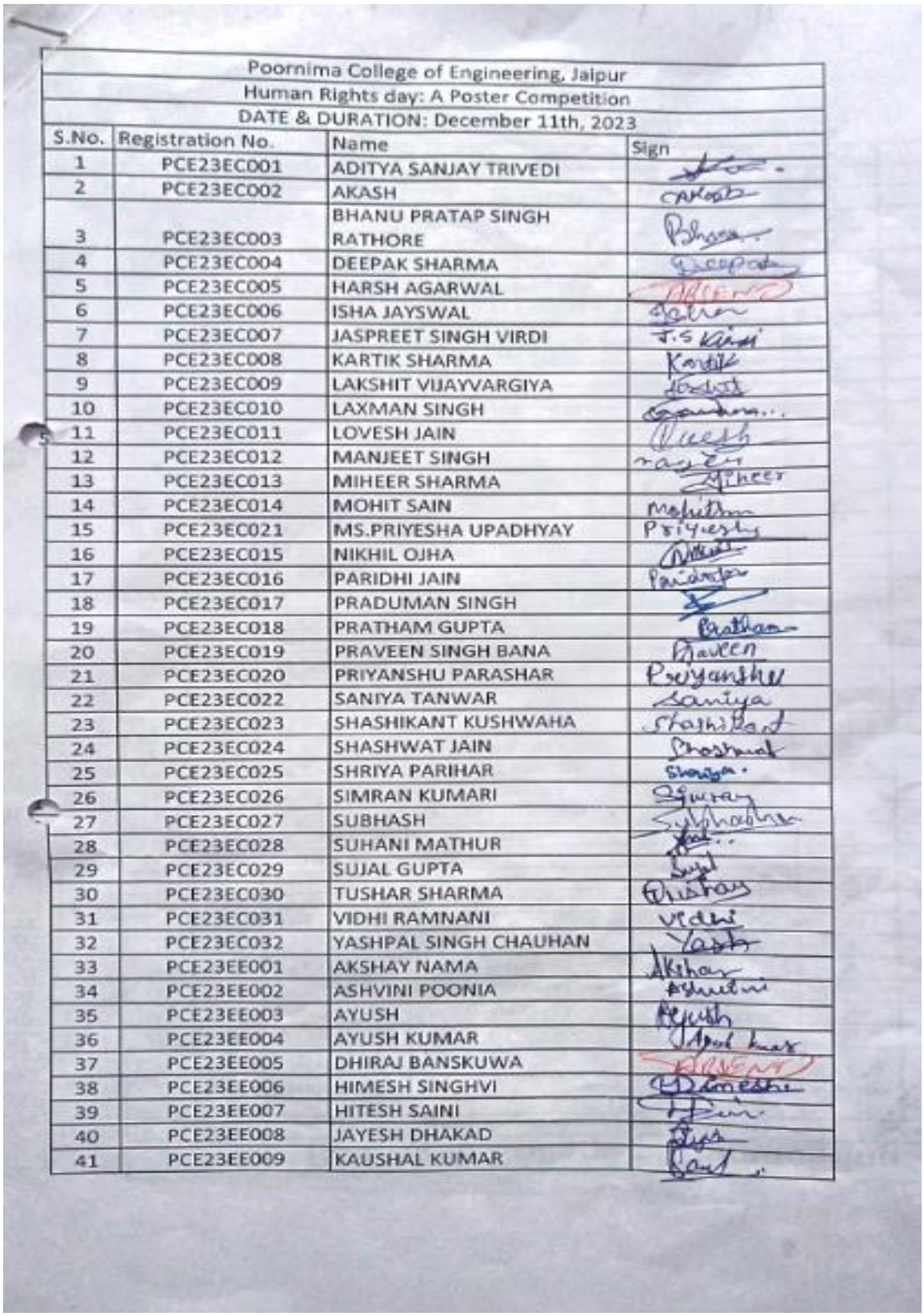
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42	PCE23EE010	KRISHNA JANGID
43	PCE23EE012	MANISH BAIRWA
44	PCE23EE013	MOHAMMAD ZAKAULLAH
45	PCE23EE014	MOHIT SINGH SOLANKI
46	PCE23EE015	MOHIT SINGHAL
47	PCE23EE011	MS.LAXMI SAINI
48	PCE23EE024	MS.SAMRIDDHI SAINI
49	PCE23EE027	MS.SIDDHI SAINI
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56	PCE23EE022	SACHIN MATHUR
57	PCE23EE023	SAHIL MOTWANI
58	PCE23EE025	SANDEEP UPADHYAY
59	PCE23EE026	SARWAR ALAM
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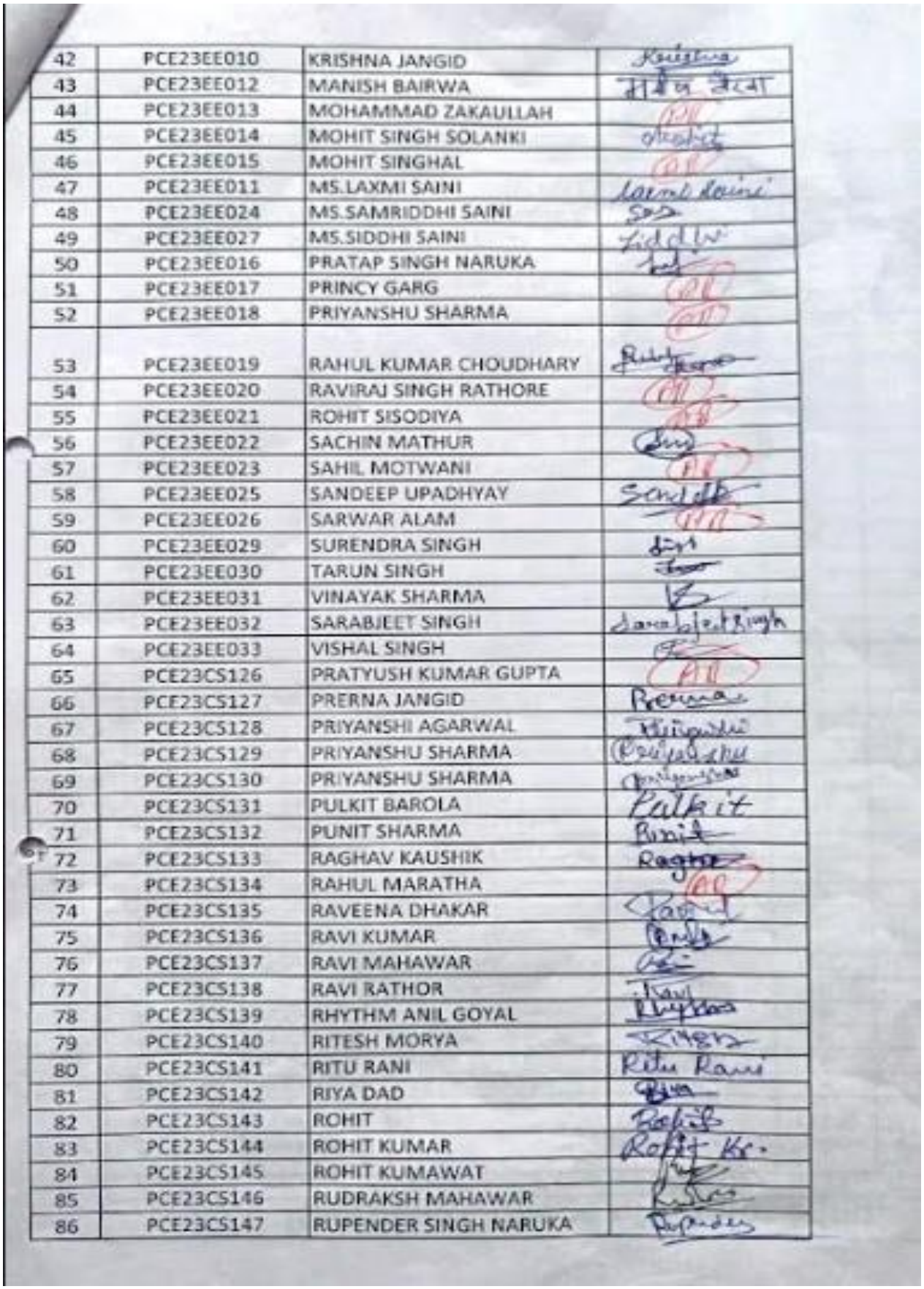
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169	PCE23CS124	PRANJAL JAIN
170	PCE23CS125	PRASHANT MISHRA

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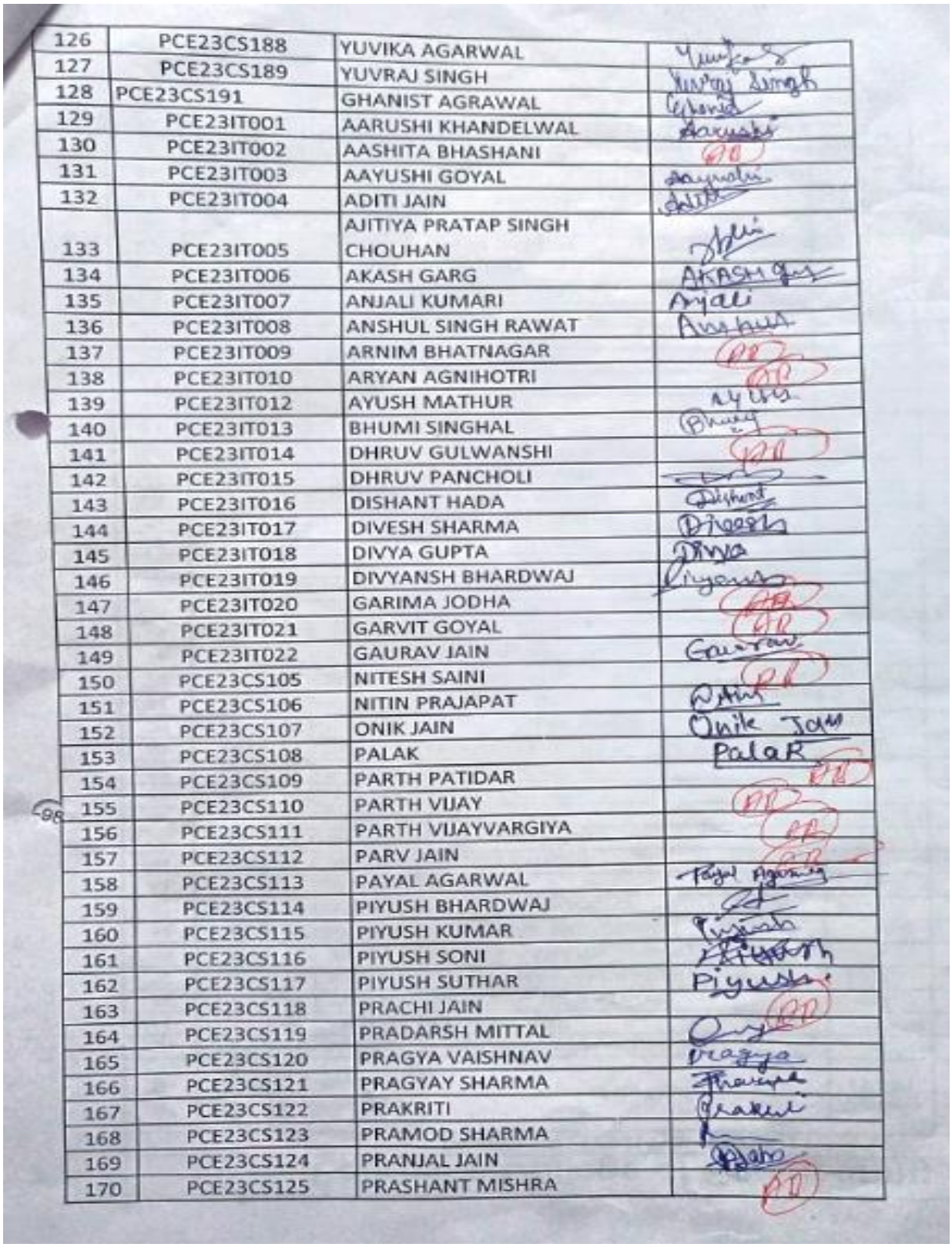


Poornima College of Engineering, Jaipur			
Human Rights day: A Poster Competition			
DATE & DURATION: December 11th, 2023			
S.No.	Registration No.	Name	Sign
1	PCE23EC001	ADITYA SANJAY TRIVEDI	
2	PCE23EC002	AKASH	
3	PCE23EC003	BHANU PRATAP SINGH RATHORE	
4	PCE23EC004	DEEPAK SHARMA	
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6	PCE23EC006	ISHA JAYSWAL	
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8	PCE23EC008	KARTIK SHARMA	
9	PCE23EC009	LAKSHIT VIJAYVARGIYA	
10	PCE23EC010	LAXMAN SINGH	
11	PCE23EC011	LOVESH JAIN	
12	PCE23EC012	MANJEET SINGH	
13	PCE23EC013	MIHEER SHARMA	
14	PCE23EC014	MOHIT SAIN	
15	PCE23EC021	MS.PRIYESHA UPADHYAY	
16	PCE23EC015	NIKHIL OJHA	
17	PCE23EC016	PARIDHI JAIN	
18	PCE23EC017	PRADUMAN SINGH	
19	PCE23EC018	PRATHAM GUPTA	
20	PCE23EC019	PRAVEEN SINGH BANA	
21	PCE23EC020	PRIYANSHU PARASHAR	
22	PCE23EC022	SANIYA TANWAR	
23	PCE23EC023	SHASHIKANT KUSHWAHA	
24	PCE23EC024	SHASHWAT JAIN	
25	PCE23EC025	SHRIYA PARIHAR	
26	PCE23EC026	SIMRAN KUMARI	
27	PCE23EC027	SUBHASH	
28	PCE23EC028	SUHANI MATHUR	
29	PCE23EC029	SUJAL GUPTA	
30	PCE23EC030	TUSHAR SHARMA	
31	PCE23EC031	VIDHI RAMNANI	
32	PCE23EC032	YASHPAL SINGH CHAUHAN	
33	PCE23EE001	AKSHAY NAMA	
34	PCE23EE002	ASHVINI POONIA	
35	PCE23EE003	AYUSH	
36	PCE23EE004	AYUSH KUMAR	
37	PCE23EE005	DHIRAJ BANSKUWA	
38	PCE23EE006	HIMESH SINGHVI	
39	PCE23EE007	HITESH SAINI	
40	PCE23EE008	JAYESH DHAKAD	
41	PCE23EE009	KAUSHAL KUMAR	



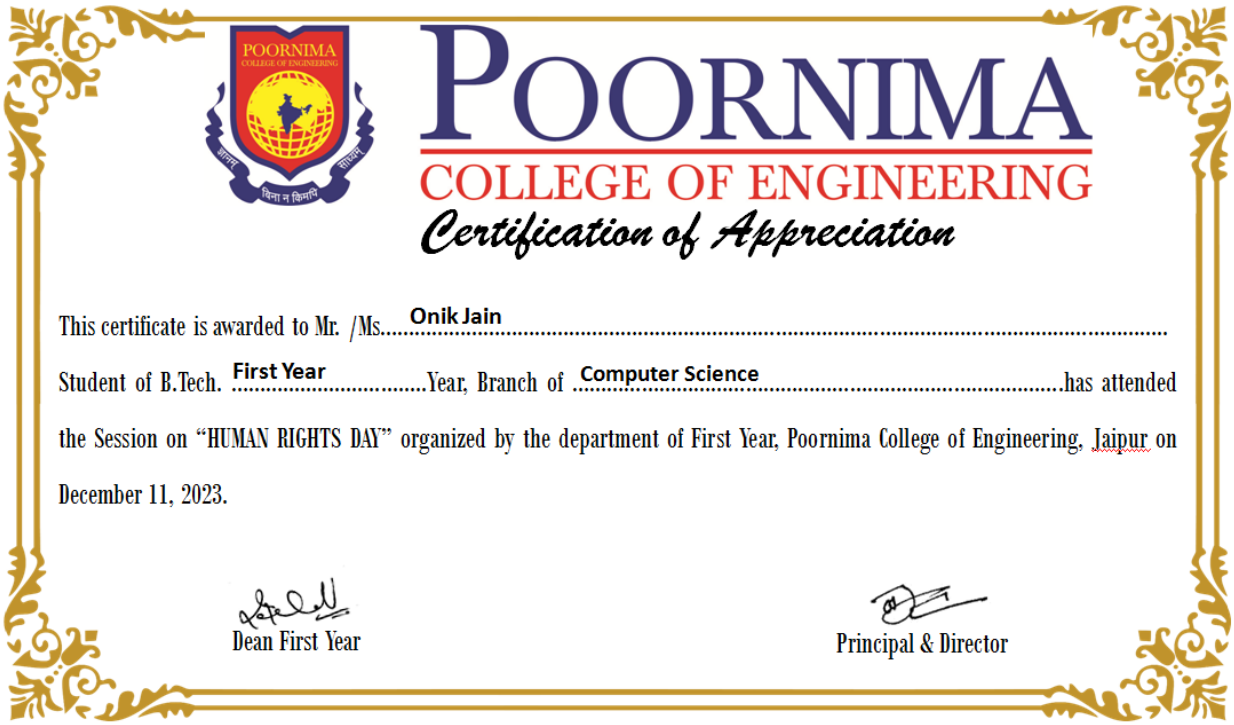
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46	PCE23EE015	MOHIT SINGHAL	
47	PCE23EE011	MS.LAXMI SAINI	
48	PCE23EE024	MS.SAMRIDDHI SAINI	
49	PCE23EE027	MS.SIDDHI SAINI	
50	PCE23EE016	PRATAP SINGH NARUKA	
51	PCE23EE017	PRINCY GARG	
52	PCE23EE018	PRIYANSHU SHARMA	
53	PCE23EE019	RAHUL KUMAR CHOUDHARY	
54	PCE23EE020	RAVIRAJ SINGH RATHORE	
55	PCE23EE021	ROHIT SISODIYA	
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58	PCE23EE025	SANDEEP UPADHYAY	
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61	PCE23EE030	TARUN SINGH	
62	PCE23EE031	VINAYAK SHARMA	
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74	PCE23CS135	RAVEENA DHAKAR	
75	PCE23CS136	RAVI KUMAR	
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81	PCE23CS142	RIYA DAD	
82	PCE23CS143	ROHIT	
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87	PCE23CS148	SAHIL AGRAWAL	
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93	PCE23CS154	SARVESH AVTAR TAILOR	
94	PCE23CS155	SAYYED SAAWEZ ALI	
95	PCE23CS156	SHALIN SRIVASTAVA	
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122	PCE23CS184	YASHVARDHAN SHARMA	
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124	PCE23CS186	YATHARTH RATHORE	
125	PCE23CS187	YOGESH SINGH	



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127	PCE23CS189	YUVRAJ SINGH
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130	PCE23IT002	AASHITA BHASHANI
131	PCE23IT003	AAYUSHI GOYAL
132	PCE23IT004	ADITI JAIN
133	PCE23IT005	AJITIYA PRATAP SINGH CHOUHAN
134	PCE23IT006	AKASH GARG
135	PCE23IT007	ANJALI KUMARI
136	PCE23IT008	ANSHUL SINGH RAWAT
137	PCE23IT009	ARNIM BHATNAGAR
138	PCE23IT010	ARYAN AGNIHOTRI
139	PCE23IT012	AYUSH MATHUR
140	PCE23IT013	BHUMI SINGHAL
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143	PCE23IT016	DISHANT HADA
144	PCE23IT017	DIVESH SHARMA
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146	PCE23IT019	DIVYANSH BHARDWAJ
147	PCE23IT020	GARIMA JODHA
148	PCE23IT021	GARVIT GOYAL
149	PCE23IT022	GAURAV JAIN
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151	PCE23CS106	NITIN PRAJAPAT
152	PCE23CS107	ONIK JAIN
153	PCE23CS108	PALAK
154	PCE23CS109	PARTH PATIDAR
155	PCE23CS110	PARTH VIJAY
156	PCE23CS111	PARTH VIJAYVARGIYA
157	PCE23CS112	PARV JAIN
158	PCE23CS113	PAYAL AGARWAL
159	PCE23CS114	PIYUSH BHARDWAJ
160	PCE23CS115	PIYUSH KUMAR
161	PCE23CS116	PIYUSH SONI
162	PCE23CS117	PIYUSH SUTHAR
163	PCE23CS118	PRACHI JAIN
164	PCE23CS119	PRADARSH MITTAL
165	PCE23CS120	PRAGYA VAISHNAV
166	PCE23CS121	PRAGYAY SHARMA
167	PCE23CS122	PRAKRITI
168	PCE23CS123	PRAMOD SHARMA
169	PCE23CS124	PRANJAL JAIN
170	PCE23CS125	PRASHANT MISHRA

SAMPLE CERTIFICATE:



POORNIMA
COLLEGE OF ENGINEERING
Certification of Appreciation

This certificate is awarded to Mr. /Ms. Onik Jain

Student of B.Tech. First Year Year, Branch of Computer Science has attended the Session on "HUMAN RIGHTS DAY" organized by the department of First Year, Poornima College of Engineering, Jaipur on December 11, 2023.

Dean First Year

Principal & Director

FEEDBACK/ATTAINMENTS:

FEEDBACK ANALYSIS (2023-24)							
S.No.	Attributes	Total Feed Back					100
		>80% Objective Achieved, 60 to 79 %- Satisfactory, Below 60%, Need improvement					
1	Did the session meet its objectives?	Outstanding	Excellent	Good	Average	Satisfactory	Remark
		73.1958763	20	6.185567	1	0	Objective Achieved - Outstanding & Excellent (94.58%)
		73.20	19.59	6.19	1.00	0.00	

2	Did you find the contents useful?	**Outstanding**	**Excellent**	**Good**	**Average**	**Satisfactory**	**Remark**
		73.1958763	**20**	**6.185567**	**1**	**0**	**Objective Achieved - Outstanding & Excellent (82.47%)**
		73.20	19.59	6.19	1.00	0.00	
3	Did it help students to enhance their skills or learnings?	**Outstanding**	**Excellent**	**Good**	**Average**	**Satisfactory**	**Remark**
		73.1958763	**20**	**6.185567**	**1**	**0**	**Objective Achieved - Outstanding & Excellent (84.54%)**
		73.20	19.59	6.19	1.00	0.00	
4	Was the Audio Video Quality satisfactory in case of online sessions?	**Outstanding**	**Excellent**	**Good**	**Average**	**Satisfactory**	**Remark**
		73.1958763	**20**	**6.185567**	**1**	**0**	**Objective Achieved - Outstanding (83.51%)**
		73.20	19.59	6.19	1.00	0.00	
5	Did you receive uninterrupted Connectivity in case of online sessions?	**Outstanding**	**Excellent**	**Good**	**Average**	**Satisfactory**	**Remark**
		73.1958763	**20**	**6.185567**	**1**	**0**	**Objective Achieved - Outstanding & Excellent (85.57%)**
		73.20	19.59	6.19	1.00	0.00	

		Outstanding	**Excellent**	**Good**	**Average**	**Satisfactory**	**Remark**
6	**How do you rate this session overall?**	**73.1958763**	**20**	**6.185567**	**1**	**0**	**All the sessions of the five years were conducted offline and online mode at the time of Covid**
		73.20	**19.59**	**6.19**	**1.00**	**0.00**	
Overall Remark:- These kind of sessions should be conducted in the future too for more awareness.							

NOTICE:

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PCE/FY/DO/2023-24/029 Date: 4/12/2023

NOTICE

Human Rights Day

This is to inform to the students of Department of I Year that a Poster Competition has been scheduled for them on 11 December 2023 on the occasion of Human Rights day. All the students are advised to take a part in it.

Date-11th December, 2023

Venue- Seminar Hall, 2005

Time-10:00 Am- 12:00 Noon

Theme: Human Rights, Ethics, Trust, Duties, Justice, Physical Facilities, Nature

04/12/23

Dr. Kuldip Sharma
Coordinator, SUPW Cell

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