



POORNIMA
COLLEGE OF ENGINEERING

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



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

Dr. Mahesh Bundela
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
 ISI-0, FIICO Institutional Area
 Sitapura, JAIPUR

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.


Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Peernima College of Engineering
131-0, RICO Institutional Area
Sitapura, JAIPUR

BROCHURE:



POORNIMA

COLLEGE OF ENGINEERING

RTU Rank 2nd



CGPA 3.3 / 4.00

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

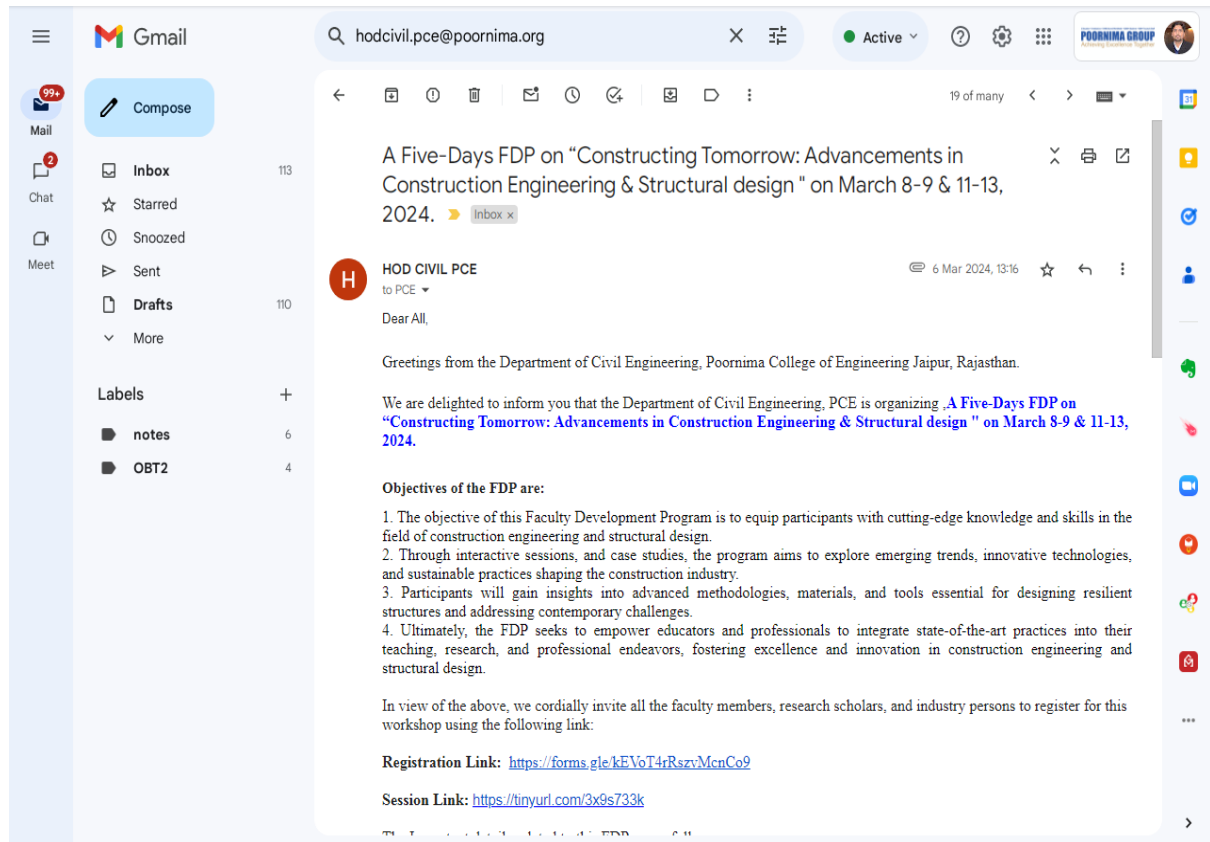
Faculty Development Program on
**CONSTRUCTING TOMORROW:
ADVANCEMENTS IN CONSTRUCTION
ENGINEERING & STRUCTURAL DESIGN**
(Hybrid mode) (March 8-13, 2024)



Registration Link - <https://forms.gle/kEVot4rRszvMcnCo9>


Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-0, FIICO Institutional Area
Sitapura, JAIPUR

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 <pcefamilyp@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 **March 7, 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


Dr. Mahesh Bundela
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-0, FIICO Institutional Area
Shalpur, JAIPUR

PROGRAMME SCHEDULE:

Poornima College of Engineering, Jaipur Department of Civil Engineering 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)


Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-0, FIICO Institutional Area
Sitapura, JAIPUR

DAY-1

INAUGURAL CEREMONY

Q-SHEET:



POORNIMA
COLLEGE OF ENGINEERING

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



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

Organized by

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 Bunde, 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 Bunde, 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

Dr. Mahesh Bunde
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-0, FULCO Institutional Area
Sitapura, JAIPUR



POORNIMA

COLLEGE OF ENGINEERING

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



Faculty Development Programme on

Constructing Tomorrow: Advancements in Construction Engineering & Structural Design

08-13 March 2024

Welcome to the Inaugural Ceremony!

Date: 08 March 2024

Time: 09:00-09:30

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 Bunde**, Director, Poornima College of Engineering, **Prof.(Dr.). Pankaj Dhemla**, Vice-Principal, **Prof (Dr). PranNath Dadhich**, HOD, Department of Civil Engineering, PCE.

Stay in the know. Turn on desktop notifications. Turn on X

28:14 LIVE 46

Chat Q&A People Raise React View More Camera Mic Share Leave

Welcome

- Prof. (Dr.) Rajat Rastogi, Department of Civil Engineering, IIT Roorkee
- Prof. (Dr.) Mahesh Bunde, Director & Principal, Poornima College of Engineering, Jaipur
- Prof. (Dr.) Pankaj Dhemla, Vice Principal, Poornima College of Engineering, Jaipur
- Prof. (Dr.) Pran Nath Dadhich, Head, Department of Civil Engineering, Poornima College of Engineering, Jaipur

Mr. Rituraj Singh Rathore (Unverified)

Pratec... View all

BS


Dr. Mahesh Bunde
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-0, FIICO Institutional Area
Shalpur, JAIPUR

Stay in the know. Turn on desktop notifications. Turn on X

28:53 LIVE 47

Chat Q&A People 54 Raise React View More Camera Mic Share Leave

Ganesh Vandana



Mr. Rituraj Singh Rathore (Unverified)

MR Mr. Rituraj ... View all


BS

Stay in the know. Turn on desktop notifications. Turn on X


31:50 LIVE 50

Chat Q&A People 57 Raise React View More Camera Mic Share Leave


Felicitation by Bouquet and Memento




Prof. (Dr.) Mahesh M. Bunde
Director & Principal,
Poornima College of Engineering



Organized by:
Department of Civil Engineering,
Poornima College of Engineering,
Jaipur





Prof. (Dr.) Rajat Rastogi
Department of Civil Engineering, IIT Roorkee

Mr. Rituraj Singh Rathore (Unverified)

MR Mr. Rituraj ... View all


BS

Stay in the know. Turn on desktop notifications. Turn on X


39:11 LIVE 60

Chat Q&A People 67 Raise React View More Camera Mic Share Leave

Welcome Address



Prof. (Dr.) Mahesh M. Bunde
Director & Principal,
Poornima College of Engineering



Mr. Rituraj Singh Rathore (Unverified)

DB Dr Mahesh Bun... View all

BS


Dr. Mahesh Bunde
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-0, FIICO Institutional Area
Shalpur, JAIPUR

Stay in the know. Turn on desktop notifications. Turn on X


32:56 **LIVE** 53



Chat Q&A People Raise React View More Camera Mic Share **Leave**

About the Institute



Prof. (Dr.) Pankaj Dhemia
Vice Principal,
Poornima College of Engineering, Jaipur



BS

Prateek Sh... View all


Mr. Rituraj Singh Rathore (Unverified)

Stay in the know. Turn on desktop notifications. Turn on X


35:34 **LIVE** 55





Chat Q&A People Raise React View More Camera Mic Share **Leave**

About the Department



Prof. (Dr.) Pran Nath Dadhich
Head, Department of Civil Engineering,
Poornima College of Engineering, Jaipur



DB

Dr Mahesh ... View all


BS

Mr. Rituraj Singh Rathore (Unverified)


37:52 **LIVE** 58




Chat Q&A People Raise React View More Camera Mic Share **Leave**

About the FDP



Mr. Prateek Sharma
FDP Convener,
Assistant professor, Department of Civil
Engineering, Poornima College of
Engineering, Jaipur



DB

Dr Mahesh ... View all

BS

Mr. Rituraj Singh Rathore (Unverified)


Dr. Mahesh Bundale
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-0, FIICO Institutional Area
Shilpura, JAIPUR

Stay in the know. Turn on desktop notifications. Turn on X


42:50 LIVE 59

Chat Q&A People 66 Raise React View More Camera Mic Share Leave




Words of Wisdom by Chief Guest



Prof. (Dr.) Rajat Rastogi
Department of Civil Engineering,
IIT Roorkee



Mr. Rituraj Singh Rathore (Unverified)

DB
Dr Mahesh Bun...

View all

BS

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Peernima College of Engineering
131-0, RICO Institutional Area
Shalpur, JAIPUR

Day-I

Session-I



POORNIMA
COLLEGE OF ENGINEERING

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



CELEBRATING
25
* YEARS *
OF EXCELLENCE

Faculty Development Programme on

**Constructing Tomorrow: Advancements in
Construction Engineering & Structural Design**

08-13 March 2024

Welcome to Session 1

Date: 08 March 2024 Time: 09:30-11:00

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.

Dr. Mahesh Bundele
Director
Poornima College of Engineering
131-0, FULCO Institutional Area
Shalpur, JAIPUR

Reminder: FDP link for join x FDP Feedback (Session 1) x Event Registration - Google x Event Registration (Respon x FDP on Constructing T x

teams.microsoft.com/v2/7/meetingjoin=true

02:01:05 LIVE 44

Chat Q&A People Raise React View Apps More Camera Mic Share Leave

MR BS PS

TeXeL
consulting engineers

How Staad.Pro Works ?

Displacement Methods
Stiffness Matrices
Inversion of Matrices
Calculation of Displacement Parameters
Calculation of Forces

Design

Geometrical Modeling
External Loads
Analysis & Design

teams.microsoft.com is sharing your screen. Stop sharing Hide

Rohit (Unverified)

Participants

Type a name

Share invite

Presenters (6) Mute all

- PS Prateek Sharma Organizer
- BS Balwan Sheshma (Unverified)
- MR Mr. Rituraj Sing... (Unverified)
- OJ Omendra Jakhar (Unverified)
- PD Pran Dadhich (Unverified)
- R Rohit (Unverified)

Attendees (44)

- AJ Aaditya Jangir (Unverified)
- AC Aashish Chau... (Unverified)
- Abhinav Sharma
- AJ Abhishek jindal (Unverified)
- AS ADITYA SAINI (Unverified)
- AD ANJULI DUBEY (Unverified)

10:11 AM 3/8/2024

HK H Harish S... harshit

IA D Ishan An... Dr.R.Dha...

BS Bhanu S... 2020pro...

MP SS Monika ... Sachinra...

JK M Jiten D... mukoma...

NS DG Nikhil Ku... Dr. Pooj...

AC SJ Aashish ... SOMESH...

SO I Sachin de... iliyar

BS +26 Balwan S...

Rohit Prateek Sharma

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Peernima College of Engineering
131-0, FIICO Institutional Area
Shalpur, JAIPUR

Session-II

Topic: Estimation of seismic fragility in structural systems

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

Time: 01:00 PM to 02:30 PM



POORNIMA
COLLEGE OF ENGINEERING

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



CELEBRATING
25
* YEARS *
OF EXCELLENCE

Faculty Development Programme on

**Constructing Tomorrow: Advancements in
Construction Engineering & Structural Design**

08-13 March 2024

Welcome to Session 2

Date: 08 March 2024 Time: 01:00-2:30 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:

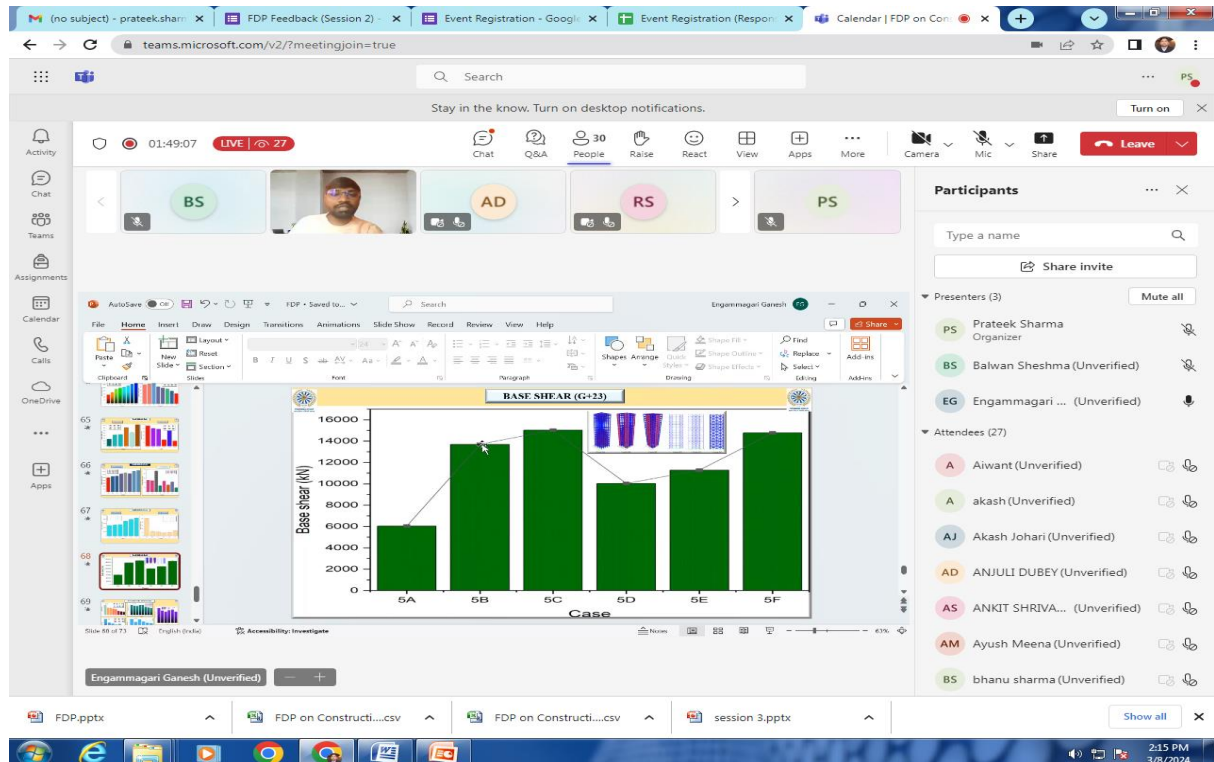
Mr. E. Ganesh led the second session on Estimation of Seismic Fragility in Structural Systems, delving into the critical aspect of assessing structural vulnerability to seismic events. He elucidated the significance of seismic fragility analysis in enhancing structural resilience and mitigating seismic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


Dr. Mahesh Bunde
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-0, FULCO Institutional Area
Shalpur, JAIPUR

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.



Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Peernima College of Engineering
131-0, FIICO Institutional Area
Shalpur, JAIPUR

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)



POORNIMA
COLLEGE OF ENGINEERING

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

CELEBRATING 25 YEARS OF EXCELLENCE

Faculty Development Programme on

Constructing Tomorrow: Advancements in Construction Engineering & Structural Design

08-13 March 2024

Welcome to Session 3

Date: 09 March 2024 Time: 09:30-11:00 AM

Felicitation by Bouquet and Memento



Mr. Balwan Sheshma
Assistant Professor,
Poornima College of
Engineering, Jaipur



Organized by:
Department of Civil Engineering,
Poornima college of Engineering,
Jaipur



Mr. Sandesh Sharma
Researcher, MNIT Jaipur



Dr. Mahesh Bunde
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-0, FULCO Institutional Area
Shilapura, JAIPUR

About the Session:

Mr. Sandesh Sharma led the third session, focusing on Bacteri

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

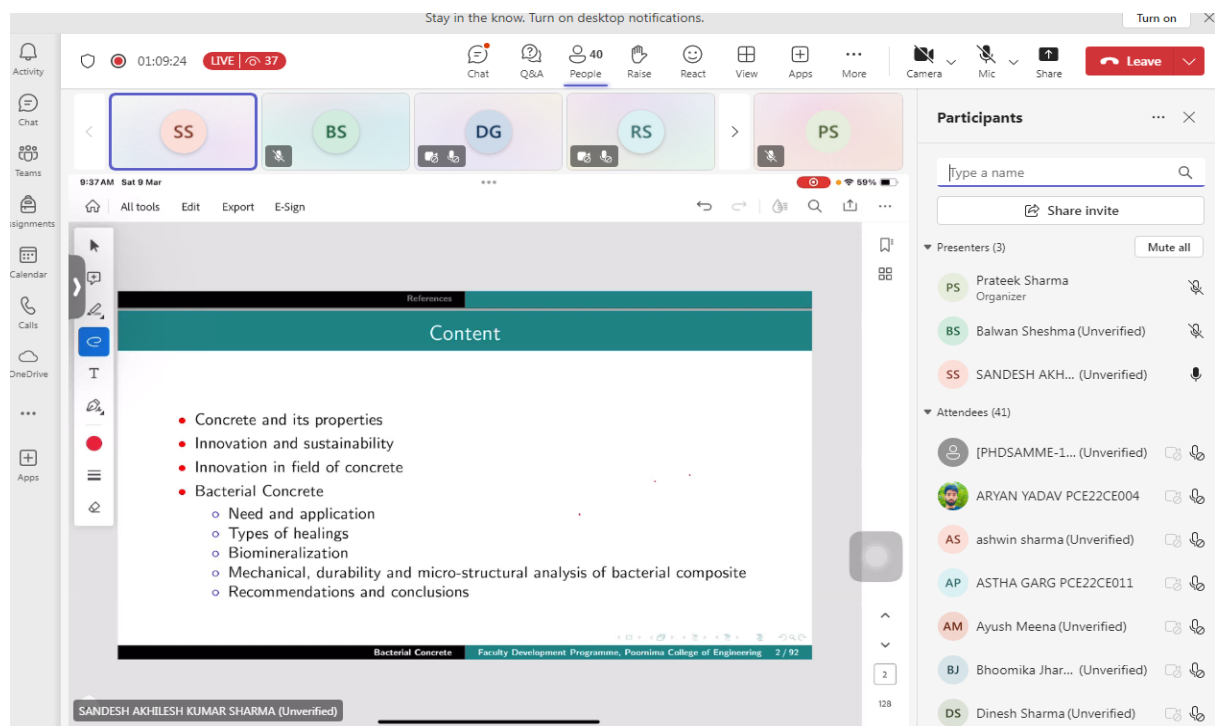
Key Topics Covered:

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.

Dr. Mahesh Bundela
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-0, FULCO Institutional Area
Shalpur, JAIPUR

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



POORNIMA
COLLEGE OF ENGINEERING

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



CELEBRATING
25
* YEARS *
OF EXCELLENCE

Faculty Development Programme on

**Constructing Tomorrow: Advancements in
Construction Engineering & Structural Design**

08-13 March 2024

Welcome to Session 4


Date: 09 March 2024 Time: 01:00-2:30 PM

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 of fine aggregate with glass and treatment of wastewater in the dairy industry. His technical skills include proficiency in AutoCAD and MATLAB.


Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-0, FULCO Institutional Area
Sitapura, JAIPUR

Stay in the know. Turn on desktop notifications. Turn on

29:12 LIVE 36

Chat Q&A People Raise React View Apps More Camera Mic Share Leave

Felicitation by Bouquet and Memento

Mr. Ayush Meena
Assistant Professor,
Poornima College of
Engineering, Jaipur

Mr. Rakesh Choudhary
Researcher, MNIT Jaipur

Participants

Type a name

[Share invite](#)

Presenters (5) Mute all

- PS Prateek Sharma Organizer
- AM Ayush Meena (Unverified)
- EG Engammagari ... (Unverified)
- MR Mr. Rituraj Sing... (Unverified)
- RC Rakesh Choud... (Unverified)

Attendees (36)

- Vikas Prabhakar (Unverified)
- AS ABHIJEET SINGH (Unverified)
- Abhinav Sharma
- ARYAN YADAV PCE22CE004
- ashwin sharma (Unverified)
- bhanu (Unverified)

Mr. Rituraj Singh Rathore (Unverified)

Stay in the know. Turn on desktop notifications. Turn on

31:18 LIVE 42

Chat Q&A People Raise React View Apps More Camera Mic Share Leave

Participants

Type a name

[Share invite](#)

Presenters (5) Mute all

- PS Prateek Sharma Organizer
- AM Ayush Meena (Unverified)
- EG Engammagari ... (Unverified)
- MR Mr. Rituraj Sing... (Unverified)
- RC Rakesh Choud... (Unverified)

Attendees (42)

- Vikas Prabhakar (Unverified)
- AS ABHIJEET SINGH (Unverified)
- Abhinav Sharma
- ADIL K. SATHI (Unverified)

Dr. Mahesh Bunde
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-0, FIICO Institutional Area
Shilapura, JAIPUR

Rakesh Choudhary (Unverified)

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))



POORNIMA
COLLEGE OF ENGINEERING

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



CELEBRATING
25
* YEARS *
OF EXCELLENCE

Faculty Development Programme on

**Constructing Tomorrow: Advancements in
Construction Engineering & Structural Design**

08-13 March 2024

Welcome to Session 5

Date: 11 March 2024 Time: 09:30-11:00 AM

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.


Dr. Mahesh Bunde
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-0, FULCO Institutional Area
Shalpur, JAIPUR

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

CII – Sohrabji Godrej Green Business Centre, Hyderabad

A unique Public – Private Partnership
(CII, Govt of Andhra Pradesh, USAID and Pirojsha Godrej Foundation)



Centre of “Excellence” for Energy, Environment, Green Buildings, Renewable energy, Water & Climate change activities in India

AT AS
Ajay Sin... ANKIT S...

NS DB
Naveen ... Dr. Mair...

PS DJ
Prateek ... Dr. Shilpi...

UH SD
Ujjwal H... Shivraj D...

MS RJ
MAHIN ... Ramang...

PM RS
Pankaj ... RAGHAV...

AC SY
Atish ch... SONU K...

JP S
JAHNAV... SHILPI...

RS +17
Rajnika...

What Green buildings did differently

- ❖ **New Technologies / Products**
 - Waterless urinals
 - Root Zone treatment systems
 - Light pipes
 - Wide-spread use of flyash blocks
 - Insulated walls, roof, glazing
 - Low emitting materials – Paints, Sealants, Adhesives
- ❖ **Resource reuse**
 - Reuse of used furniture
 - Eg., ITC Green Centre, Wipro, Turbo Energy
- ❖ **Use of specialised tools**
 - Simulation – Energy, Lighting

DJ AS
Dimitri... ANKIT S...

NS DB
Naveen ... Dr. Mair...

PS DJ
Prateek ... Dr. Shilpi...

UH SD
Ujjwal H... Shivraj D...

MS RJ
MAHIN ... Ramang...

DG RS
Dr. Maya... RAGHAV...

AC SY
Atish ch... SONU K...

JP S
JAHNAV... SHILPI...

RS +25
Rajnika...











© Confederation of Indian Industry




Dr. Mahesh Bundela
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
 ISI-0, FIICO Institutional Area
 Sitapura, JAIPUR

IGBC Green New Buildings - Checklist

Sustainable Architecture and Design			
SA Credit 1	Integrated Design Approach	1	1
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
		14	14



Shivraj Dhaka



DJ Demis Ja...

AS ANKIT S...

NS Naveen ...

DB Dr. Mairs...

PS Prateek ...

DJ Dr. Shilpi...

UH Ubaid H...

SD Shivraj D...

MS MAHEN...

RJ Ramaraju...

DG Dr. Maya...

RS RAGHAV...

AC Atish ch...

SY SONU K...

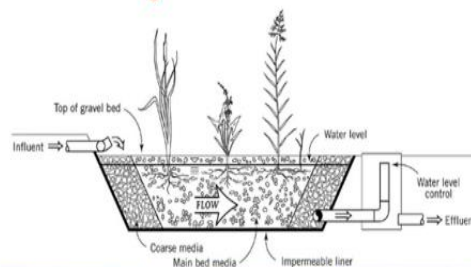
JP JAHNAV...

S Shulpa

RS Rajanika...

+30

Phytoremediation



CII- Sohrabji Godrej Green Business Centre, Hyd



Shivraj Dhaka

© Confederation of Indian Industry



Confederation of Indian Industry

DJ Demis Ja...

AS ANKIT S...

NS Naveen ...

DB Dr. Mairs...

PS Prateek ...

DJ Dr. Shilpi...

UH Ubaid H...

SD Shivraj D...

MS MAHEN...

RJ Ramaraju...

DG Dr. Maya...

RS RAGHAV...

AC Atish ch...

SY SONU K...

JP JAHNAV...

MR Mansingh...

RS Rajanika...

+32

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-0, RIIICO Institutional Area
Shilapura, JAIPUR

GreenPro – Green Product Certification

- ❖ Assess 'How Green is a Product' based on its Life Cycle
- ❖ Highlights the way forward to achieve environmental excellence
- ❖ International standards and protocols followed for product testing and evaluation

'GreenPro' Framework for Certification

Confederation of Indian Industry

DJ	AS
Denit JS...	ANKIT S...
RS	DB
Rahul dh...	Dr. KES...
PS	DJ
Pratik K...	Dr. Shrip...
UH	SD
Uday H...	Shiraj D...
MS	RJ
MAHIN...	Ramaj...
DG	RS
Dr. Maya...	RAGHAV...
MT	SV
Monik K...	SONDYK...
JP	MR
JAHNAV...	Manding...
RS	+31
Rajalika...	

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)

POORNIMA

COLLEGE OF ENGINEERING

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

Faculty Development Programme on

Constructing Tomorrow: Advancements in Construction Engineering & Structural Design

08-13 March 2024

Welcome to Session 6

Date: 11 March 2024

Time: 01:00-2:30 PM

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-0, FIICO Institutional Area
Shilapura, JAIPUR

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.

A Presentation On

Valorization of Construction and Demolition Waste through alkali-activation for sustainable construction

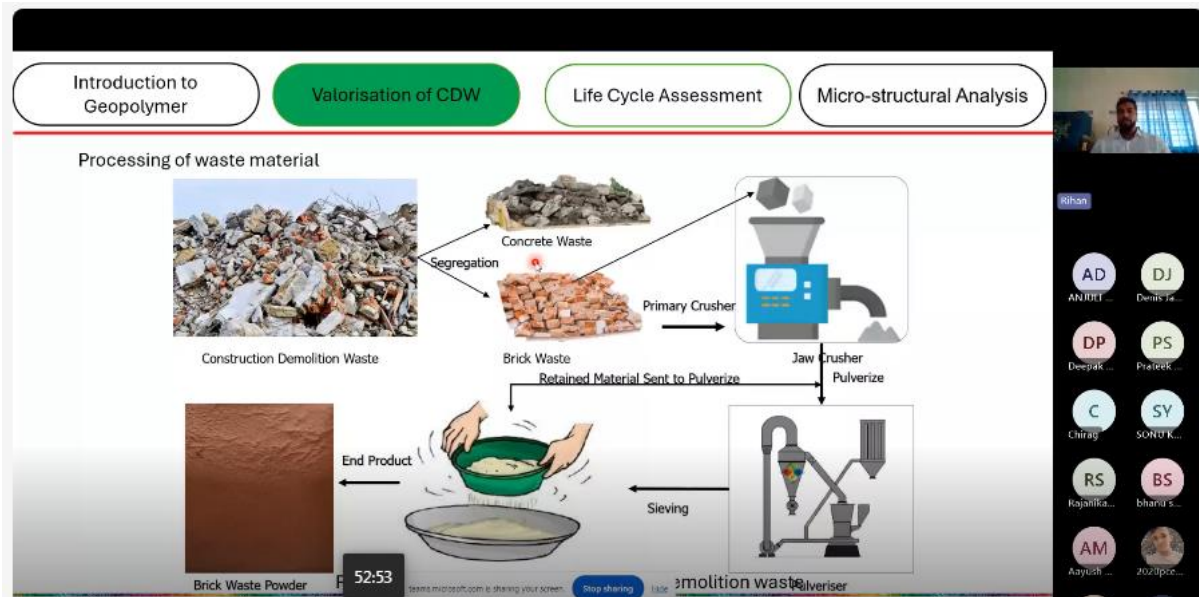
FDP on

Constructing Tomorrow: Advancements in Construction Engineering & Structural Design

Mohammed Rihan Maaze
Assistant Professor
PG Moze College of Engineering
Savitri bai Phule Pune University
Pune

Participants: PS, DP, DJ, HK, BS, HT, KS, A, RS, SY, UG, +12

Dr. Mahesh Bunde
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-0, FULCO Institutional Area
Shilapura, JAIPUR



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



POORNIMA

COLLEGE OF ENGINEERING

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



Faculty Development Programme on

Constructing Tomorrow: Advancements in Construction Engineering & Structural Design

08-13 March 2024

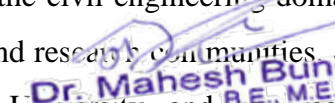
Welcome to Session 7

Date: 12 March 2024

Time: 09:30-11:00 AM

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.


Dr. Mahesh Bunde
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
 131-0, FULCO Institutional Area
 Sitapura, JAIPUR

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.

Welcome

- **Dr. Pooja Gupta**, Associate Professor, Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur
- **Dr. Vishal Singhal**, Assistant Professor, Poornima College of Engineering, Jaipur

Felicitation by Bouquet and Memento

Dr. Vishal Singhal
Assistant Professor,
Poornima College of
Engineering, Jaipur

Dr. Pooja Gupta
Associate Professor, SKIT
Jaipur

Dr. Mahesh Bunde
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
13th FULCO Institutional Area
Shapura, Jaipur

(1) Calendar | FDP on Constr... x | Inbox (113) - prateek.sharma@p... x | na2sio3 compound name - Goo... x

teams.microsoft.com/v2/

To get future Google Chrome updates, you'll need Windows 10 or later. This computer is using Windows 7. [Learn more](#)

Search

Stay in the know. Turn on desktop notifications. [Turn on](#)

01:24:30 LIVE 30

Chat Q&A People Raise React View Apps More Camera Mic Share Leave

Activity Chat Teams Assignments Calendar Calls OneDrive Apps

Dr. Pooja Gupta (Unverified) English (United States)

Material Require...docx Show all

9:36 AM 3/12/2024

WHY SOIL INVESTIGATION?

Click to add notes

(1) Calendar | FDP on Constr... x | Inbox (113) - prateek.sharma@p... x | na2sio3 compound name - Goo... x

teams.microsoft.com/v2/

To get future Google Chrome updates, you'll need Windows 10 or later. This computer is using Windows 7. [Learn more](#)

Search

Stay in the know. Turn on desktop notifications. [Turn on](#)

01:29:41 LIVE 34

Chat Q&A People Raise React View Apps More Camera Mic Share Leave

Activity Chat Teams Assignments Calendar Calls OneDrive Apps

Dr. Pooja Gupta (Unverified) English (United States)

Material Require...docx Show all

9:42 AM 3/12/2024

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.

Participants

Type a name

Share invite

Mute all

Presenters (3)

- PS Prateek Sharma Organizer
- DG Dr. Pooja Gupta (Unverified)
- DS Dr. Vishal Sing... (Unverified)

Attendees (34)

- Abhinav Sharma
- AK Abhishek Kumar (Unverified)
- AS ashwin sharma (Unverified) On hold
- AP ASTHA GARG PCE22CE011
- BS Balwan Sheshma (Unverified)
- BS bhanu sharma (Unverified)

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-0, FIICO Institutional Area
Shilapura, JAIPUR

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),

The banner features the Poornima College of Engineering logo on the left, which includes a crest with a book and a lamp. To the right of the logo is the text 'POORNIMA COLLEGE OF ENGINEERING' in a large, stylized font. Below this, it states 'Affiliated to RTU, Kota • Approved by AICTE & UGC under 2(f) • NAAC A+ Accredited'. On the far right is a 'CELEBRATING 25 YEARS OF EXCELLENCE' badge. The main title of the programme is 'Constructing Tomorrow: Advancements in Construction Engineering & Structural Design', followed by the dates '08-13 March 2024'. Below this, it says 'Welcome to Session 8'. At the bottom, the date 'Date: 12 March 2024' and time 'Time: 01:00-2:30 PM' are listed.

About Resource Person:

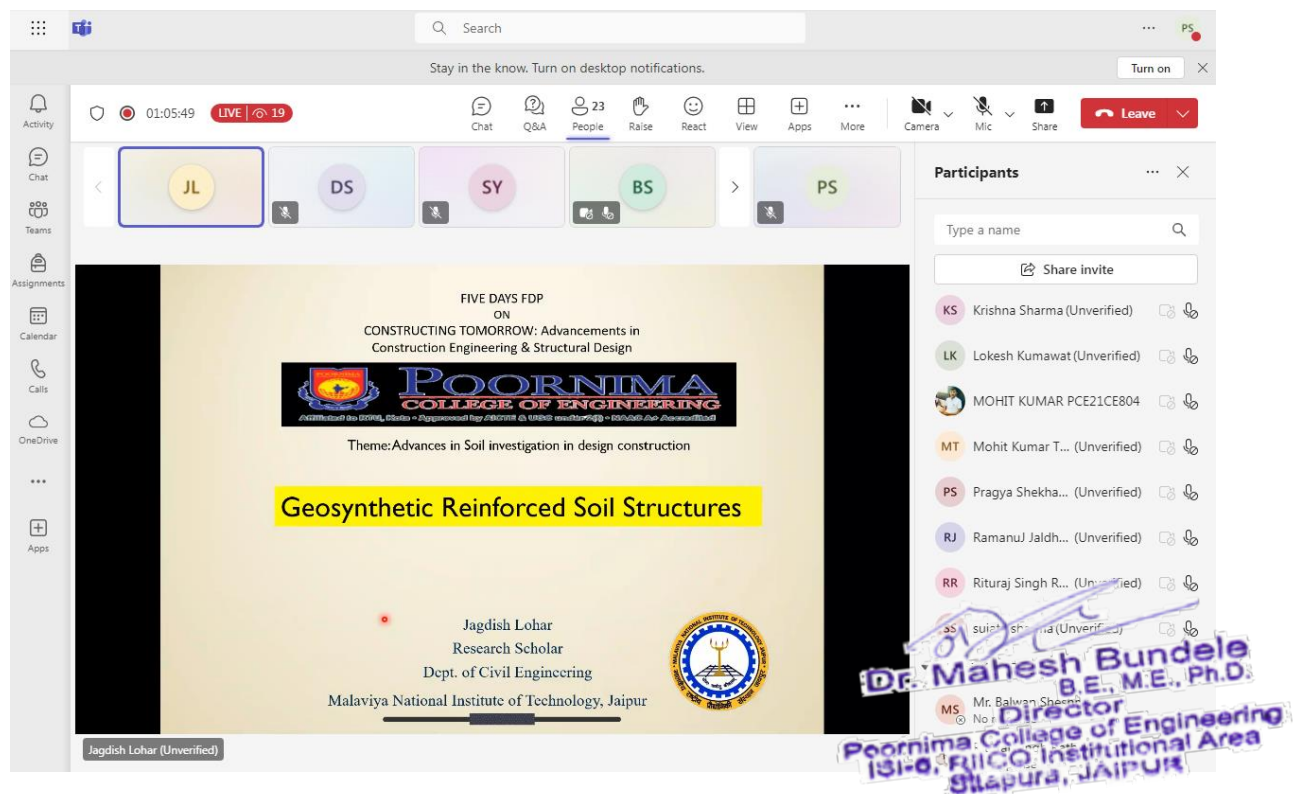
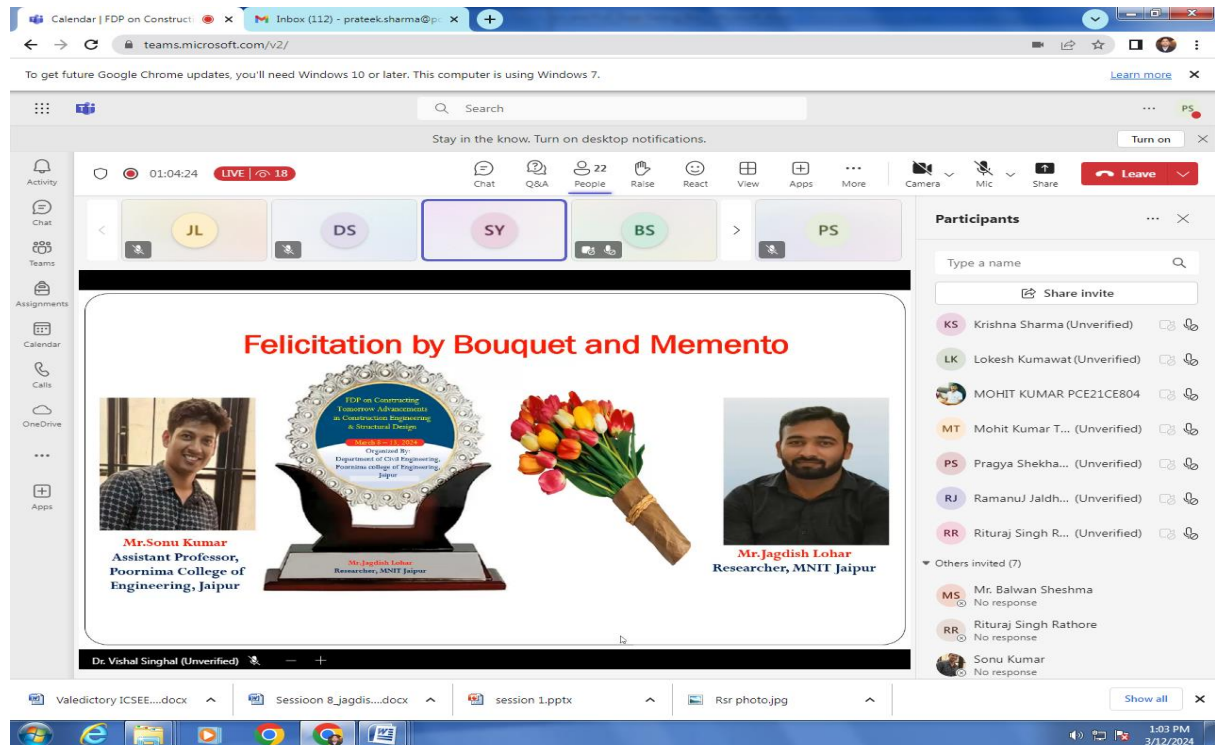
Jagdish Lohar is currently pursuing his Ph.D. in Civil Engineering from Malaviya National Institute of Technology Jaipur, Rajasthan, specializing in 'Geosynthetics reinforced soil structures'. He holds a Master's degree in Structural Engineering and a Bachelor's degree in Civil Engineering. With a focus 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 3dmax.

Dr. Mahesh Bunde
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-6, FIICO Institutional Area
Sitapura, JAIPUR

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

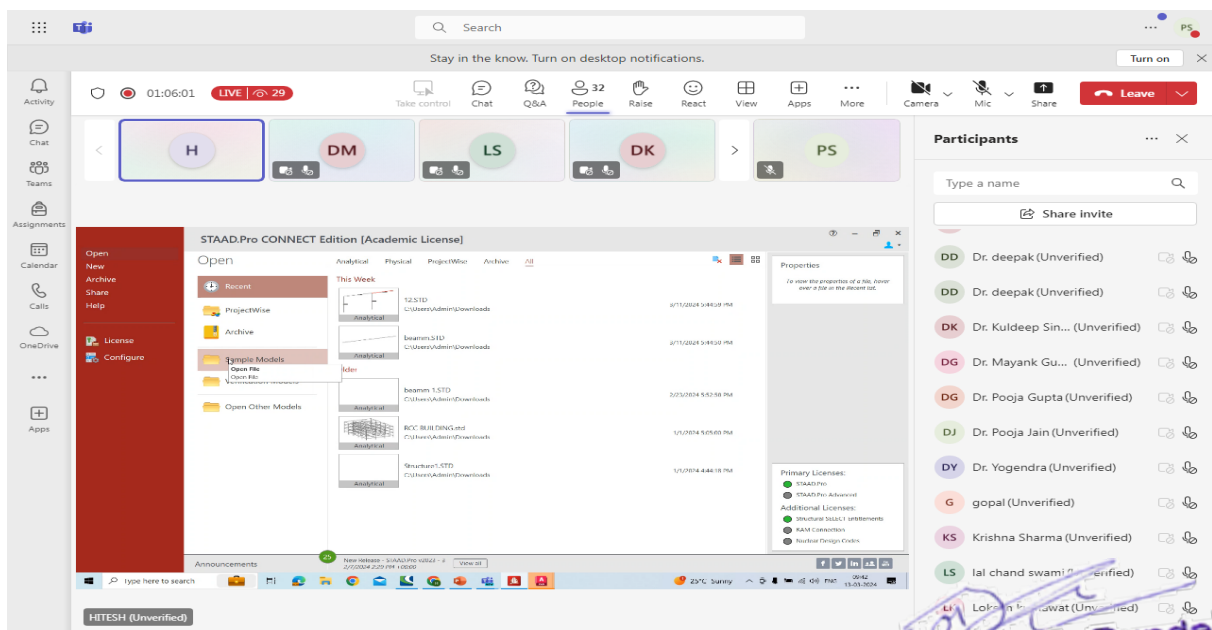
Resource Person: Mr .Hitesh Lahoti

About the Speaker:

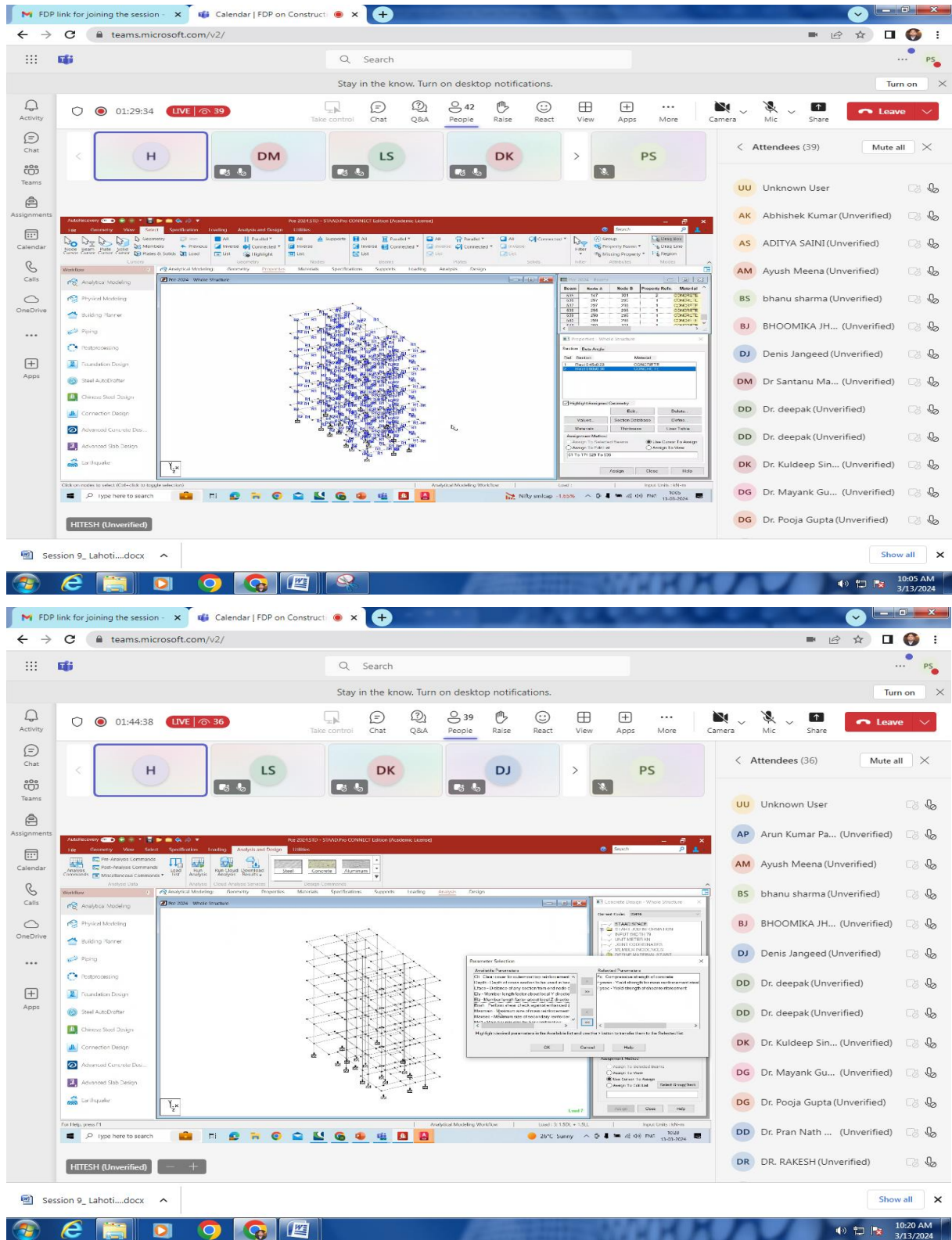
Mr. Hitesh B. Lahoti, has completed his BE in Civil Engineering from North Maharashtra University and ME in Structural Engineering from Pune University. He has 1.5 years' experience in Execution work for various structures and 20 years' experience in R.C.C and Structural Design. Mr. Lahoti is Working 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 performs 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.



Dr. Mahesh Bunde
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-0, FULCO Institutional Area
Shilapura, JAIPUR



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

Dr. Mahesh Bundale
B.E., M.E., Ph.D.
Director
Peernima College of Engineering
131-0, FULCO Institutional Area
Shilapura, JAIPUR



POORNIMA
COLLEGE OF ENGINEERING

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



Faculty Development Programme on

**Constructing Tomorrow: Advancements in
Construction Engineering & Structural Design**

08-13 March 2024

Welcome to Session 10

Date: 13 March 2024

Time: 01:00-2:00 PM

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 & Dhola 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 Stadium 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, minimizing carbon footprint, and improving project efficiency.

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

Dr. Mahesh Bunde
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-B, FULCO Institutional Area
Jaipur, Rajasthan

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.

The screenshot shows a Microsoft Teams meeting in progress. The top bar indicates the meeting is live with 68 participants. The main content area displays a presentation slide titled "Felicitation by Bouquet and Memento". The slide features two portraits: Prof. (Dr.) Pran Nath Dadhich, Head of the Department of Civil Engineering at Poornima College of Engineering, Jaipur, and Er. Pradeep Garg, SE, CPWD, New Delhi & Chairman, ICI, New Delhi Centre (IES- 1994 Batch). Between them is a large bouquet of tulips and a memento plaque. The plaque text reads: "FDP on Constructing Sustainable Infrastructure in Construction Engineering & Structural Design, March 8-13, 2024, Organized By: Department of Civil Engineering, Poornima College of Engineering, Jaipur". The right sidebar lists participants, including Presenters (Prateek Sharma, Dr. Vishal Singh, Pradeep Garg, Pran Dadhich) and Attendees (Vikas Prabhakar, Abhinav Sharma, Abhishek, ADITYA SAINI, Aiwant, ANKIT SHRIVA). The bottom taskbar shows open documents like "Session 10_Er. Pr....docx" and "Session 9_Lahoti....docx".

The screenshot shows a Microsoft Teams meeting in progress. The top bar indicates the meeting is live with 72 participants. The main content area displays a presentation slide titled "Speedy Construction : Covid ICU Hospital, Delhi – 12 Months". The slide features two photographs: one of a multi-story building under construction with scaffolding, and another of a completed modern building with a yellow facade. A signature of Dr. Mahesh Bundele, Director of Poornima College of Engineering, Jaipur, is overlaid on the bottom right of the slide. The right sidebar lists participants, including Presenters (Pradeep Garg, bhanu sharma, Pran Dadhich) and Attendees (Prateek Sharma, Dr. Vishal Singh, Pradeep Garg, Pran Dadhich). The bottom taskbar shows open documents like "Session 10_Er. Pr....docx" and "Session 9_Lahoti....docx".

VALEDICTORY CEREMONY

Q-SHEET:



POORNIMA
COLLEGE OF ENGINEERING

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



Five Days Faculty Development Programme (FDP)

On

**Constructing Tomorrow: Advancements in Construction engineering & Structural design
(8, 9 & 11-13 March, 2024)**

Organized by

**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



POORNIMA
COLLEGE OF ENGINEERING

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



Faculty Development Programme on

**Constructing Tomorrow: Advancements in
Construction Engineering & Structural Design**

08-13 March 2024


Welcome to Valedictory Ceremony

Date: 13 March 2024


Time: 02:03 PM

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-0, FIICO Institutional Area
Shalpur, JAIPUR


Felicitation by Bouquet and Memento



Prof. (Dr.) Mahesh M. Bunde
Director & Principal,



Er. Pradeep Garg
S.E, CPWD, India




Er. Pradeep Garg
S.E, Central Vista Project,
CPWD, New Delhi &

Pradeep Garg SE CPWD


Prateek Sharma

Pran Dadhich


Felicitation by Bouquet and Memento



Prof. (Dr.) Mahesh M. Bunde
Director & Principal,
Poornima College of
Engineering



Er. Pradeep Garg
S.E, CPWD, India



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 Bunde

Dr. Vishal Singhal

Stay in the know. Turn on desktop notifications. Turn on

Activity

Chat

Teams

Assignments

Calendar

Calls

OneDrive


Apps

02:33:43 LIVE 44


Chat Q&A People Raise React View Apps More

Camera Mic Share Leave

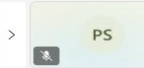
DS



RJ



PS



Participants

Type a name

[Share invite](#)


Others invited (7)

- MS Mr. Balwan Sheshma No response
- RR Rituraj Singh Rathore No response
- Sonu Kumar No response
- PD Pran Dadhich No response
- SJ Shilpi Jain No response
- Dr. Pankaj Dhemia No response
- DB Dr. Mahesh Bunde No response


People added to the chat (3)

- RAVI SHARMA SHARMADCE0034
- Dr. Mahesh Bunde**
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-0, FIICO Institutional Area
Shilapura, JAIPUR
- Tannu Yadav

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)

Feedback & Suggestions by the Participants



Feedback & Suggestions by the Participants



1:01:40



Welcome Address



Prof. (Dr.) Mahesh M. Bundeale
Director & Principal,
Poornima College of Engineering



1:03:47



Dr. Mahesh Bundeale
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-0, FIICO Institutional Area
Shilapura, JAIPUR

Inbox (110) - prateek.sharma@p... Calendar | FDP on Constructi... teams.microsoft.com/v2/

Stay in the know. Turn on desktop notifications. Turn on

02:41:31 LIVE 45

Chat Q&A People Raise React View Apps More Camera Mic Share Leave

Participants

Type a name

Share invite

PD Pran Dadhich (Unverified)

RJ Ramanuj Jaldh... (Unverified)

RR Rituraj Singh ... (Unverified)

Attendees (45)

A Aiwant (Unverified)

AS ANKIT SHRIVA... (Unverified)

BL babu lai (Unverified)

BS bhanu sharma (Unverified)

BJ BHOOMIKA JH... (Unverified)

C Chirag (Unverified)

DJ Denis Jangeed (Unverified)

DG Dharmendra G... (External)

Vote of Thanks

Mr. Rituraj Singh Rathore
Assistant Professor, Department of Civil
Engineering, Poornima College of
Engineering

Dr. Vishal Singhal (Unverified)

Script_Valedictor...docx Session 10_Er_Pr...docx Session 9_Lahoti...docx

Internet Explorer

2:36 PM 3/13/2024

Inbox (110) - prateek.sharma@p... Calendar | FDP on Constructi... teams.microsoft.com/v2/

Stay in the know. Turn on desktop notifications. Turn on

02:44:24 LIVE 45

Chat Q&A People Raise React View Apps More Camera Mic Share Leave

Participants

Type a name

Share invite

PD Pran Dadhich (Unverified)

RJ Ramanuj Jaldh... (Unverified)

RR Rituraj Singh R... (Unverified)

Attendees (45)

A Aiwant (Unverified)

AS ANKIT SHRIVA... (Unverified)

BL babu lai (Unverified)

BS bhanu sharma (Unverified)

BJ BHOOMIKA JH... (Unverified)

C Chirag (Unverified)

Dr. Mahesh Bunde

Director

Poornima College of Engineering

1310, FUGO Institutional Area

Shikhar, Jaipur

3/13/2024

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

Dr. Mahesh Bunde
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-01, Rajico Institutional Area
Shilapura, 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 Kalyana
45	Mr. Mahesh Sharma	Assistant Professor	Poornima College of Engineering Jaipur

Dr. Mahesh Bundela
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
Jaipur, Rajasthan

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 Technology Poornima College of Engineering Jaipur

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 Univer
90	Mr. Deepak Sharma	Assistant Professor	SKIT Jaipur

Dr. Mahesh Bunde
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-0, FULCO Institutional Area
Shilapura, 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, Uttarakhand 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. Sarvdamani Sharma	Assistant Professor	Model Institute of Engineering and Technology(Autonomous)
105	Dr. Niranjani 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

Dr. Mahesh Bunde
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-6, FULCO Institutional Area
Sitapura, 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. Anjali 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

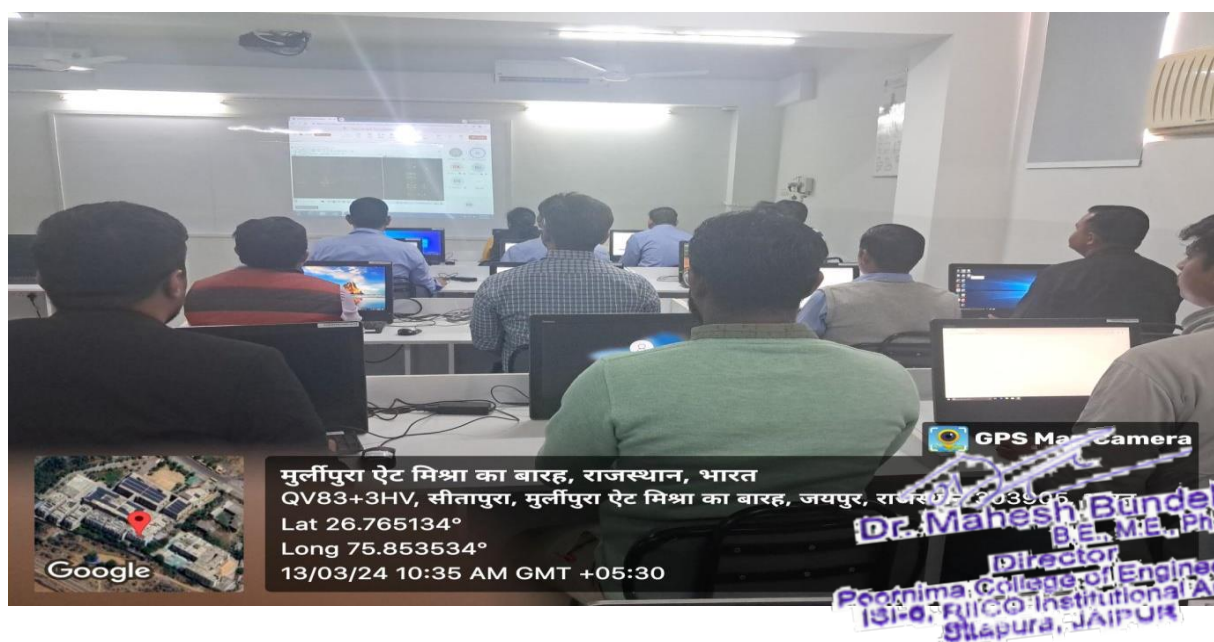
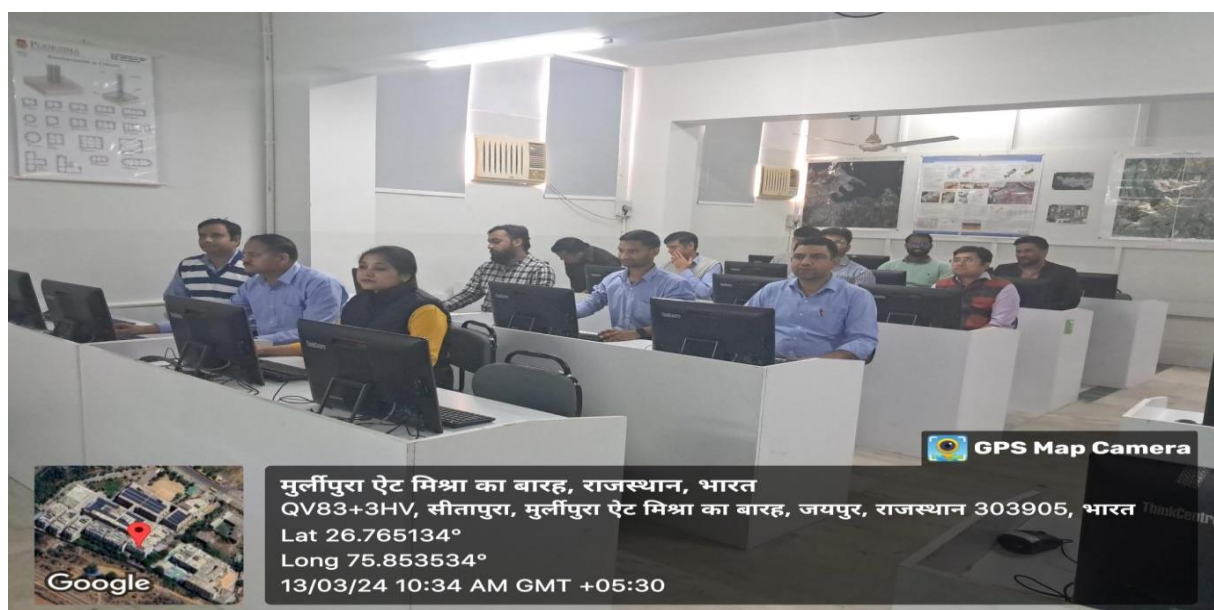
Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
1310, PULCO Institutional Area
Jaipur, JAIPUR

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

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-6, FULCO Institutional Area
Shalpur, JAIPUR

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



Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
131-0, FULCO Institutional Area
Shalpur, 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.							


Dr. Mahesh Bundele
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
 ISI-0, FIICO Institutional Area
 Sitapura, JAIPUR