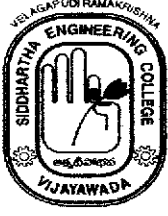


Department of Civil Engineering
V.R. SIDDHARTHA ENGINEERING COLLEGE
(Autonomous, NBA accredited, ISO:9001:2015 certified)
Kanuru, Vijayawada-520007
Ph: 0866-2582333/2582672 Fax : 0866-2582672

FDP on "Advances in Building Designs: Pre Engineered Design Methodology and Limit State Design"
on 17.06.20 to 21.06.20

INDEX PAGE

1. Request letter principal
2. Brochure
3. Invitation
4. Registration form
5. Attendance sheet
6. Report with photograph
7. Feedback form



Department of Civil Engineering
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Kanuru, Vijayawada-520007
Ph: 0866-2582333/2582672 Fax : 0866-2582672

02.06.2020

To
The Principal
VR Siddhartha Engineering College
Vijayawada

Sub: Requesting to conduct Faculty Development program on "Advances in Building designs:
Pre engineered Design methodology and limit state design applications - Reg

Sir,

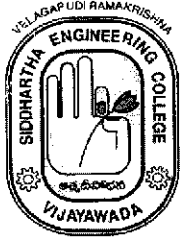
We propose to arrange Five Day Faculty Development program on "Advances in Building designs: Pre engineered Design methodology and limit state design applications" from 17.06.2020 to 21.06.2020. The speaker would be Sri PV Rao, Joint MD, Pennar Ltd, Sri Rahamathullah, Pennar Ltd, Sri Mallikarjuna, Kirby Ltd. The main objective is to impart basic knowledge on PEB, Design process of pre engineered metal building and case studies. So we request you kindly to permit for arranging the FDP.

Kindly permit the above activity.

Thanking you,


Dr Chava Srinivas
Professor & Head
Department of Civil Engineering

permitted
JRP
4/6



Velagapudi Ramakrishna Siddhartha Engineering College (Autonomous)

Autonomous, Affiliated to JNTU Kakinada
Kanuru, Vijayawada 520007



Department of Civil Engineering

REPORT ON FIVE DAYS Faculty Development Program

on

Advances in Building Designs: Pre Engineered Design Methodology and Limit State Design Applications

17th– 21st June 2020

Under AICTE Margdarshan in Association with ICI-VRSEC
Chapter

Student

Faculty Development Programme
(Online)

on

Advances in Building Designs: Pre
Engineered Design Methodology and Limit
State Design Applications

17th June – 21st June 2020
(2.30 P.M – 06.00 P.M)

Under

AICTE
MARGDARSHAN



Organized by

Department of Civil Engineering
V R Siddhartha Engineering College
(Autonomous)

In Association with
Indian Concrete Institute, VRSEC Student
Chapter

Workshop Chair

Prof. A.V. Ratna Prasad
Principal, VRSEC

Convener

Prof. Ch. Srinivas

Head of the Department, Civil Engineering

Coordinators

Dr. P. Pokuraju, Senior Assistant Professor
Dr. K. Hanuma, Assistant Professor
Sri. Sk. Khaja Sameer, Assistant Professor

BACKGROUND

In structural engineering, a pre-engineered building (PEB) is designed by a manufacturer to be fabricated using a pre-determined inventory of raw materials and manufacturing methods that can efficiently satisfy a wide range of structural and aesthetic design requirements. Within some geographic industry sectors these buildings are also called Pre-Engineered Metal Buildings (PEMB) or, as is becoming increasingly common due to the reduced amount of pre engineering involved in custom computer aided designs, simply, Engineered Metal Buildings (EMB). Pre-engineered steel buildings can be fitted with different structural accessories including mezzanine floors, canopies, fascias, interior partitions etc. and the building is made waterproof by use of special mastic beads, filler strips and trims. This is very versatile buildings systems and can be finished internally to serve any functions and accessorized externally to achieve attractive and unique designing styles.

OBJECTIVE

The faculty development program (FDP) aimed to organize by the Department of Civil Engineering under AICTE Margdarshan. The organization of this workshop is to enlighten the participants with the Limit State analysis and design of pre engineered building system.

WHO CAN PARTICIPATE?

This workshop is open to faculty members of V R Siddhartha Engineering College and other Margdarshan colleges, persons from academic or technical institution/Industry Professionals. This workshop also encourages undergraduate students of Civil engineering, post graduate students and research scholars in Structural Engineering to participate to obtain knowledge on Pre Engineered Buildings.

REGISTRATION FORM

Faculty Development Programme
(Online)

on

Advances in Building Designs: Pre
Engineered Design Methodology and Limit
State Design Applications

17th June – 21st June 2020
(2.30 P.M – 06.00 P.M)

Name in full:

Designation:

Organization/Dept:

Postal address:

E-mail:

Mobile No.:

Education Qualification:

Are you a member of any ICI Chapter: Yes/No

Signature

Signature of the sponsoring authority
(with office seal)

Duly filled Registration form may be sent to
coordinators by post or forwarded to mail ID:
[email address]

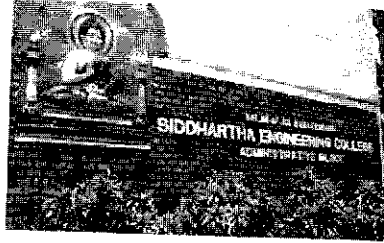
ABOUT VRSEC

Velagapudi Ramakrishna Engineering College (VRSEC) sponsored by Siddhartha Academy of General and Technical Education was established in the year of 1977. VRSEC is ideally located in the vast expanse of 24 acres of land in the Capital Region of Andhra Pradesh. VRSEC is offering 7 UG (B.Tech) and 9 PG (M.Tech) Programs in various specializations. Out of which 6 UG and 5 PG programs were accredited by NBA in Outcome Based Education Format (OBE). In addition, the institute is offering PG programs in MBA and MCA. Annually, the student intake of the institute is 1440 and total strength of the college is 5700. VRSEC was certified with ISO 9001:2015. UGC has conferred the Autonomous status to the Institute in the year 2018 for a period of 10 years.

ABOUT CIVIL ENGINEERING DEPARTMENT

One of the oldest departments of the college offers one undergraduate and two postgraduate programs. The department is privileged to be recognized as one of the best civil engineering departments in the state. The Department is the first to introduce M.Tech in Structural Engineering in the year 1999 and the first institute in private sector in Andhra Pradesh to be accredited by NBA under Washington Accord. Later in the year 2016, M.Tech in Geotechnical engineering was introduced. The Department of Civil Engineering awarded as Best Industry-Linked Civil & Allied Engineering Institute from AICTE-CII Survey 2019. The Department has MoU with Pennar Industries Limited, Hyderabad for introducing industry oriented courses for M.Tech Structural Engineering curriculum, faculty training on Pre Engineered Buildings, internships and placements for both UG and PG students. The Department is offering consultancy services to various Government, Public and Private sectors like APPCB, NTPC, HPCL, VTPS etc. to an extent of ₹ 30 million per year. The Civil Department is well

equipped such as Non Destructive Test equipments, Shake Table, RCPT etc.



ABOUT STRUCTURAL ENGINEERING DIVISION

The structural engineering division has achieved best ranking amongst the private institutions in the Andhra Pradesh state with well qualified and experienced faculty members. Among the faculty members, 5 faculty are doctorates and 9 faculty are pursuing their Ph.D.

VENUE

The workshop is organized by the Department of Civil Engineering, V R Siddhartha Engineering College through online.

HOW TO APPLY

The interested participants may submit details through Google forms <https://forms.gle/2k9jw19DZAT1EWj4h6> with the registration fee (online payment) into the following account details:

Principal,
V R Siddhartha Engineering College
Account No: 33672200036049
IFSC CODE: SYNB0003367
Branch: VRSEC, Kanuru

REGISTRATION FEE PER PARTICIPANT

Educational Institutions:	Rs. 200/-
R&D Organizations:	Rs. 300/-
Industries:	Rs. 300/-
UG/PG Students:	Rs. 100/-

- Registration fee shall be exempted for faculty from colleges which are under AICTE MARGDARSHAN Scheme.
- The event will be completely online based FDP, and participants take-in will on a first come first serve basis (applicable to participants other than AICTE Margdarshan College) since we have limited the participation to 250.

Last date for Registration: 15-06-2020

ANY QUERIES, CONTACT

Dr. P. Poluraju
Senior Assistant Professor,
Department of Civil Engineering,
VR Siddhartha Engineering College,
Vijayawada, Andhra Pradesh
Email: poluraju@vr.siddhartha.ac.in
Mobile: 9966018814, 8555864379, 8688888118.

RESOURCE PERSONS

1. **Sri. Mohammad Rahmatulla** -Sr. DGM, Pennar Industries Limited, Hyderabad, India.
2. **Sri. Mallikarjun** - Kirby Building Systems & Structures India Pvt. Ltd., Hyderabad, India.
3. **Dr. P. Poluraju** -Sr. Assistant Professor, Department of Civil Engineering, VRSEC.

PATRON



All India Council for Technical Education
Siddhartha Academy of General and
Technical Education

The Department of Civil Engineering, V R Siddhartha Engineering College has successfully organized a One week FDP on "Advances in Building Designs: Pre Engineered Design Methodology and Limit State Design Applications" during 17th - 21st June 2020 under AICTE MARGDARSHAN in collaboration with ICI VRSEC Student Chapter. The aim is to enlighten the faculty with the Limit State analysis and design of pre-engineered building system. This is very versatile buildings systems and can be finished internally to serve any functions and accessorized externally to achieve attractive and unique designing styles. This FDP has been organized in Online Platform(ZOOM)

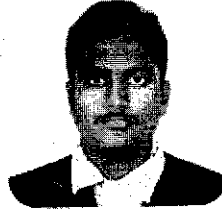
Mr. P.V. Rao, Joint Manager, Pennar Industries Limited, delivered expert talk.
Mr. Rahamatulla, Senior DGM-Designs, Pennar Industries Limited, Hyderabad, Dr. P. Poluraju, Senior Assistant Professor, Department of Civil Engineering, VRSEC and Mr. Mallikarjuna, Senior Design Engineer from Kirby Industries delivered the sessions as resource person for this program. They have many technical certifications and design experience in the current field.



Sri PV RAO
Jt MD, Pennar Ind.



Sri Rahmatullah
Pennar Ind.



Dr P Polu Raju
VRSEC



Sri Mallikarjuna
Kirby Ind.

FDP

FDP on 'Advances in Building Designs: Pre Engineered Design Methodology and Limit State Design'

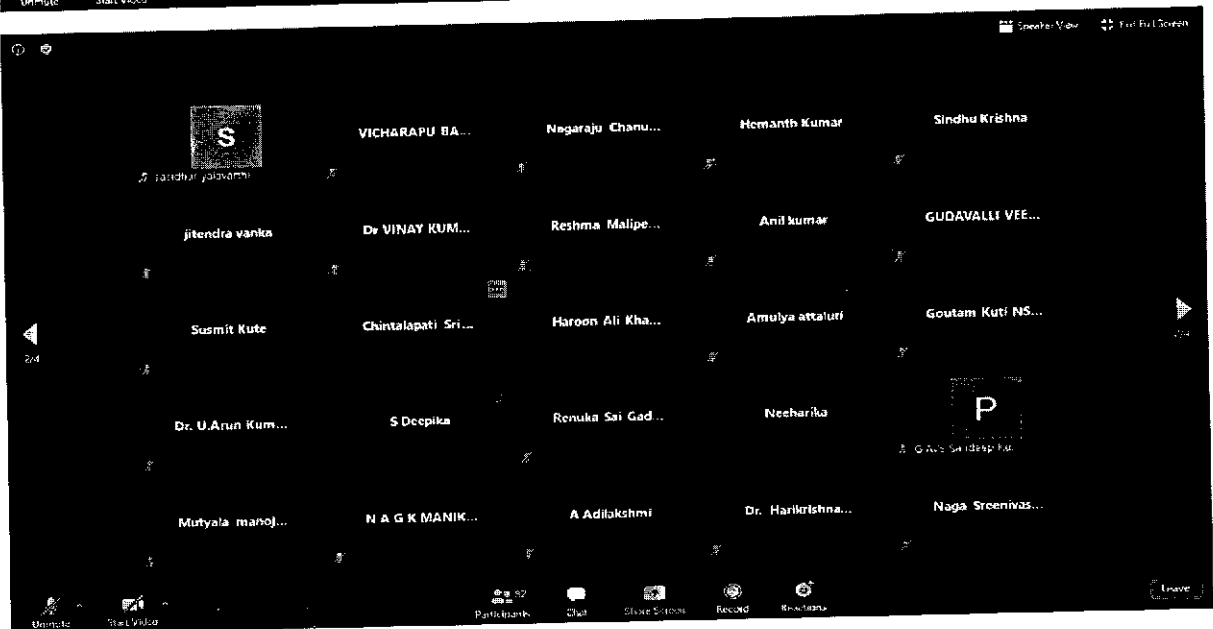
Time: 2.30 - 6.00 pm, 17-21st June, 2020
Organized by ICI VRSEC Student Chapter

The FDP has been organized to satisfy the following objectives:

- *Basic knowledge about PEB*
- *Design process of a pre-engineered metal building methodology*
- *Different Case Studies.*


Attendies List:





Zoom Meeting

Recording



Sri. PV Rao

Joint Managing Director of Pennar Industries Limited


Sri. PV Rao is a Civil Engineering Graduate from JNTU Kakinada and has more than 38 years of experience in Construction industry. He started his career in the academic field as Assistant Lecturer at VR Siddhartha Engineering College, Vijayawada in January 1981. Later he worked as Project Manager at Gannon Dunkerley at Mumbai executing infrastructure projects from middle of 1983 to early 1989 and worked as Construction in-charge at CR Reddy College of Engineering, Eluru from 1989 to middle of 1993, and then moved to Sultanate of Oman. He gained vast knowledge in pre-engineered metal buildings by working in senior positions in Suhail Bahwan and Zubair groups in Oman.

Sri. Rao returned to India in 2000 and joined Kirby Building Systems as General Manager (Erection, Sales & Marketing). Later in 2006, he joined TATA BlueScope Steel Ltd. as COO and was one of the key personnel in establishing Tata's PEB business all over India.


Currently, Mr. Rao is serving as Joint Managing Director of Pennar Industries Limited, a Hyderabad based company with a turnover of around Rs 2400 crores. He has been with the company since 2008, instrumental in establishing PEB business, setting-up the metal buildings manufacturing facility and attracting the best talent. Under his able leadership, PEBS Pennar has been growing rapidly in revenues & profitability every year and also bagged 21 prestigious awards of national repute. Today, PEBS Pennar is the 2nd Biggest Metal Buildings Company in India.

P Dr. Chaya Shri

S SAMEER Shaik



Sai narasimha

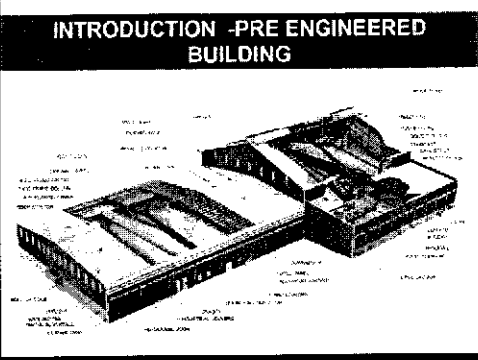


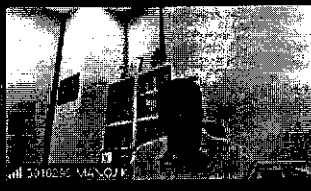
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Zoom Meeting

Recording

INTRODUCTION -PRE ENGINEERED BUILDING



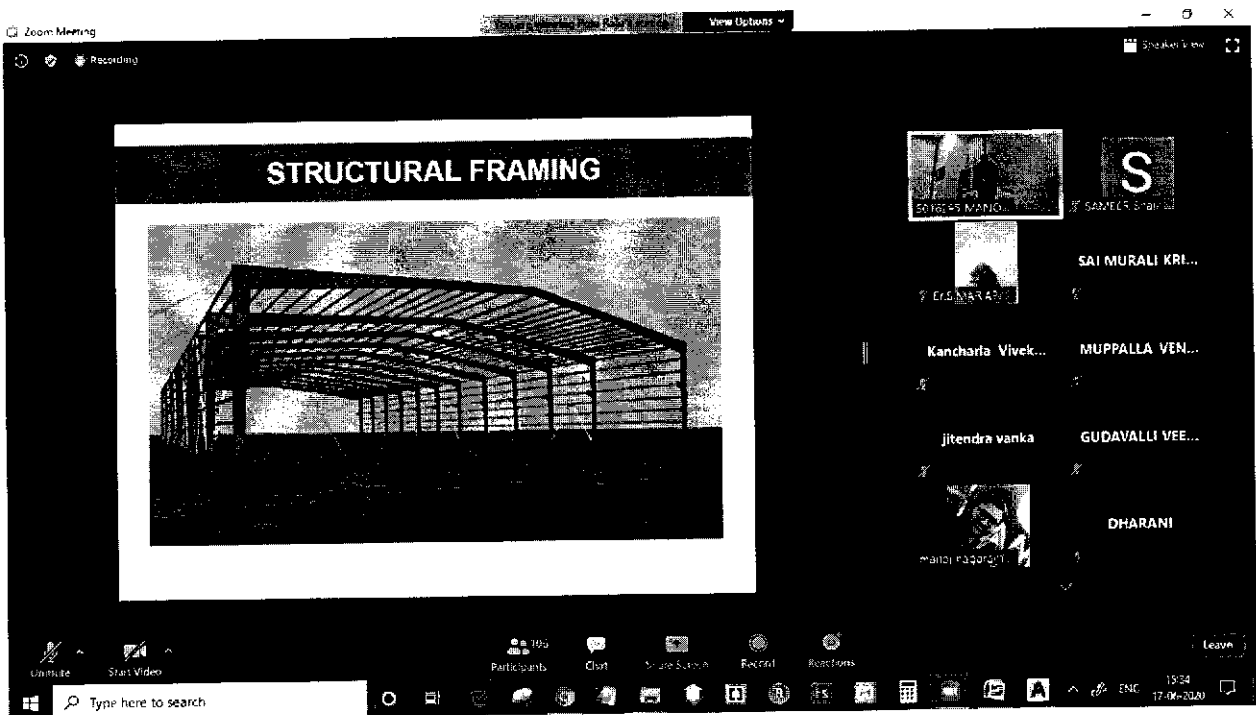
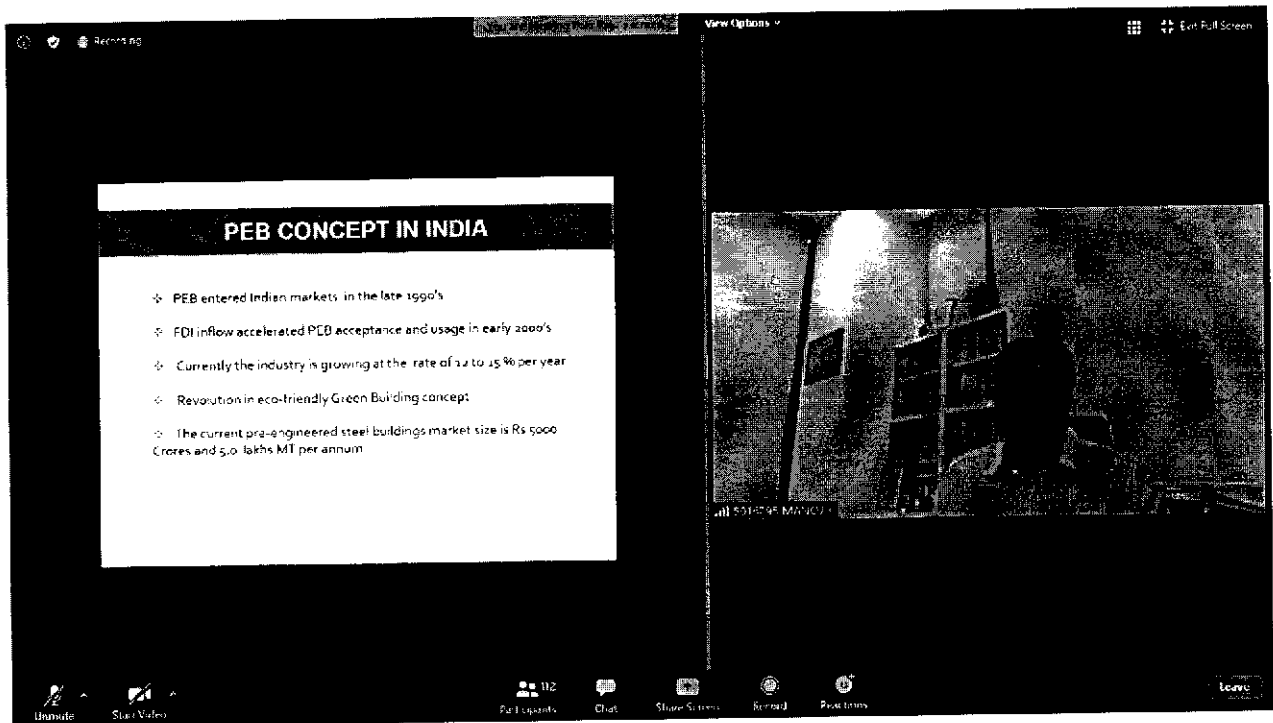


Participants (113)

- S SAMEER Shaik (Host)
- P Dr. Chaya Simhas (Host)
- PK Pankaj Raju (Co-host)
- SM SRIKESH MANGI K (Co-host)
- B B339721626-Deerendra
- A Adialakshmi
- AM Arif Hagi
- AT Akshaya Tanwar
- AS Alla Susteela
- AA Ananya attakuri
- Anisha Goswami
- Jirandh
- Ashwin Kadncor
- BV RAJULU PENNAR RAO

Invite Unmute Me Raise Hand

Windows taskbar: Zoom Meeting, View Options, 14:40, 17.06.2020



Introduction to Pre Engineered Buildings:

Technological improvement over the year has contributed immensely to the enhancement of quality of life through various new products and services. One such revolution was the pre engineered buildings. Through its origin can be traced back to 1960's its potential has been felt only during the recent years. This was mainly due to the development in technology, which helped in computerizing the design and design. Although PEB systems are extensively used in industrial and many other non-

residential constructions worldwide, it is relatively a new concept in India. These concepts were introduced to the Indian markets lately in the late 1990's with the opening up of the economy and a number of multi nationals setting up their projects. The market potential of PEB's is 1.2 million tonnes per annum. The current pre engineered steel building manufacturing capacity is 0.35 million tonnes per annum. The industry is growing at the compound rate of 25 to 30 %.

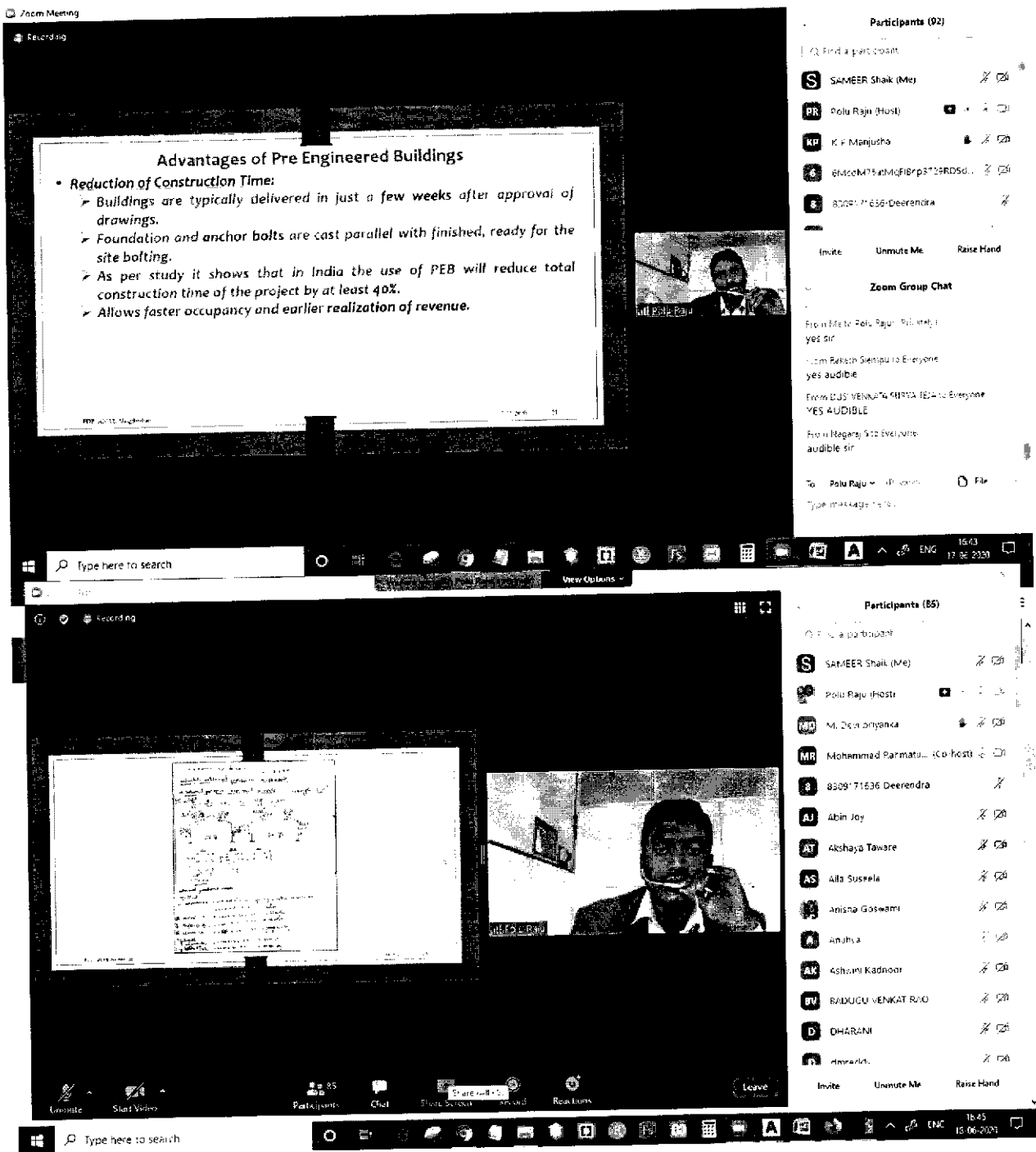
Participants (92)

- AT Akshaya Tewari
- AS Alla Suseela
- AA Amulya Attaruri
- AW Anisha Gowdara
- A An...
- AK Ashwin Kadinori
- AV RAVI JUBI VENKAT RAO
- BT BHARBEENA TALLURDAR
- CE229
- DK Dattatraya Kumar Ambati
- D DHARANI
- DR Dr. Ramprakash N
- DV Dr. VINAY KUNJAR GADGAM
- DS Dr. Sharada Siddh

Pre-Engineered building and its components

Participants (95)

- AS Alla Suseela
- AW Anisha Tewari
- A An...
- AK Ashwin Kadinori
- AV RAVI JUBI VENKAT RAO
- CE229
- DK Dattatraya Kumar Ambati
- D DHARANI
- DR Dr. Ramprakash N
- DV Dr. VINAY KUNJAR GADGAM
- DS Dr. Sharada Siddh
- DK Dr. M. Ravindra Krishna
- DB DURGA BHAVANI
- DN DURGA NARASAIH NAIDU KILL



The most common and economical type of low rise buildings is a building with ground floor and two intermediate floor plus roof. The roof of low rise buildings may be flat or sloped. Intermediate floors of low rise buildings are made of mezzanine systems. Single storied houses for living take minimum time for construction and can be built in any type of geographical location like extreme cold hilly areas, high rain prone areas, plain land obviously and extreme hot climatic zones as well.

Advantages of Pre Engineered Buildings:

Reduced Construction Time: Buildings are typically delivered in just a few weeks after approval of drawings. Foundation and anchor bolts are cast parallel with finished, ready for the site bolting.

Lower Cost: Due to the systems approach, there is a significant saving in design, manufacturing and on site erection cost.

Flexibility of Expansion: Buildings can be easily expanded in length by adding additional bays. Also expansion in width and height is possible by pre designing for future expansion.

Large Clear Spans: Buildings can be supplied to around 80M clear spans.

Quality Control: As buildings are manufactured completely in the factory under controlled conditions the quality is assured.

Low Maintenance: Buildings are supplied with high quality paint systems for cladding and steel to suit ambient conditions at the site, which results in long durability and low maintenance coats.

Energy Efficient Roofing And Wall Systems: Buildings can be supplied with polyurethane insulated panels or fibreglass blankets insulation to achieve required "U" values.

Architectural Versatility: Building can be supplied with various types of fascias, canopies, and curved eaves and are designed to receive pre cast concrete wall panels, curtain walls, block walls and other wall systems.

The image shows a Zoom meeting interface. The main window displays a presentation slide with a graph and text. The graph plots a curve on a coordinate system. The text on the slide is partially legible but mostly obscured by the graph and the Zoom interface. On the right side, there is a 'Participants (102)' list with names and status icons. At the bottom, the Zoom control bar is visible, showing icons for mute, video, chat, and other functions. The Windows taskbar is also visible at the very bottom of the screen.

Participant Name	Status
SAMEER SHAKIMIA	✓ 100
Ravi Raju Reddy	✓ 100
Souhamyad Ravi (Co-Host)	✓ 100
Dr Chitra Srinivas (Co-Host)	✓ 100
RDP0171636 Deerendra	✓ 100
A Jallakshmi	✓ 100
Abdul Rahman Ali Hammedi	✓ 100
Ajay Lohia	✓ 100
Abhishek Tapare	✓ 100
Asha Suresh	✓ 100
Amisha Goswami	✓ 100
Ashwini Kadroor	✓ 100
BADUGU VENKAT RAO	✓ 100
DHARUNI	✓ 100

Zoom Meeting | Mohammad Ramesh Raju | View Options

Recording

1. **Introduction**

2. **Objectives**

3. **Scope**

4. **Methodology**

5. **Results and Discussion**

6. **Conclusion**

7. **References**

Mohammad Ramesh Raju

Participants (103)

Find a participant

- S SAMEER Shaik (Me)
- Polu Raju (Host)
- MIR Mohammad Rah... (Co-host)
- 8 830571636-Deerendra
- AR A Adielshrii
- AJ Abin Joy
- AL Ajar Loha
- AT Akshaya Taware
- AS Aja Suseela
- AK Ashwini Kadnoor
- BV BADUGU VENKAT RAO
- D DHARANI
- D dmreddy
- DR Dr Ramprakash N

Invite Unmute Me Raise Hand

Unmute Start Video Participants Chat Share Screen Record Mute/Unmute

Type here to search

Taskbar: Windows Start, File Explorer, Edge, Word, PowerPoint, Teams, Zoom, etc.

System Tray: Network, Volume, 18:05 18/05/2020

Zoom Meeting | Mohammad Ramesh Raju | View Options

Recording

1. **Introduction**

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3. **Scope**

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6. **Conclusion**

7. **References**

Participants (103)

Find a participant

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- D DHARANI
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Unmute Start Video Participants Chat Share Screen Record Mute/Unmute

Search here

Taskbar: Windows Start, File Explorer, Edge, Word, PowerPoint, Teams, Zoom, etc.

System Tray: Network, Volume, 18:05 18/05/2020

Zoom Meeting View Options

Recording

ANALOG COLLECTOR

Real meeting ID: 921 123 456
 Meeting ID: 921 123 456
 Meeting Name: ANALOG COLLECTOR

NAME	EMAIL	PHONE	ROLE	STATUS	AVATAR
MR. RAVI TEJA	ravi@company.com	9876543210	Host	On	
MR. MOHAMMAD RASUL	rasul@company.com	9876543210	Participant	On	
MR. DEERENDRA	deerendra@company.com	9876543210	Participant	On	
MR. AKSHAYA TAWARE	akshaya@company.com	9876543210	Participant	On	
MR. ANISHA GOSWAMI	anisha@company.com	9876543210	Participant	On	
MR. RADHIGU VENKAT RAO	radhigu@company.com	9876543210	Participant	On	
MR. JAGANNATHAN SUNDARARAMAN	jagannathan@company.com	9876543210	Participant	On	
MR. DHIRAJ	dhiraj@company.com	9876543210	Participant	On	
MR. RAMPRASAD	ramprasad@company.com	9876543210	Participant	On	
MR. S. VEEDHATHAN	sveedhathan@company.com	9876543210	Participant	On	
MR. RAJENDRA KRISHNA	rajendra@company.com	9876543210	Participant	On	
MR. DURGA BHAVANI	durga@company.com	9876543210	Participant	On	
MR. DUSI VENKAT SURYA TEJA	dusi@company.com	9876543210	Participant	On	
MR. S. MARIAPPAN	s.mariappan@company.com	9876543210	Participant	On	

Participants (78)

Find a participant

- Ravi Teja (Host) Mute
- MR. MOHAMMAD RASUL Mute
- MR. DEERENDRA Mute
- MR. AKSHAYA TAWARE Mute
- MR. ANISHA GOSWAMI Mute
- MR. RADHIGU VENKAT RAO Mute
- MR. JAGANNATHAN SUNDARARAMAN Mute
- MR. DHIRAJ Mute
- MR. RAMPRASAD Mute
- MR. S. VEEDHATHAN Mute
- MR. RAJENDRA KRISHNA Mute
- MR. DURGA BHAVANI Mute
- MR. DUSI VENKAT SURYA TEJA Mute
- MR. S. MARIAPPAN Mute

Invite Mute All

Mute Stop Video Security Participants Chat Share Screen Pause/Stop Recording Reactions

Zoom Meeting View Options

Recording

Participants (66)

Find a participant

- Kavya Kolluru Mute
- MR. MADHAVI Mute
- MR. RAJENDRA KHANNA Mute
- MR. RAVI TEJA Mute
- MR. SUSMA GOLLAPALLI Mute

Invite Mute All

Zoom Group Chat

From SATHANALAKSHI ARJUN to everyone
feedback submitted

From akshaya Taware to everyone
feedback submitted

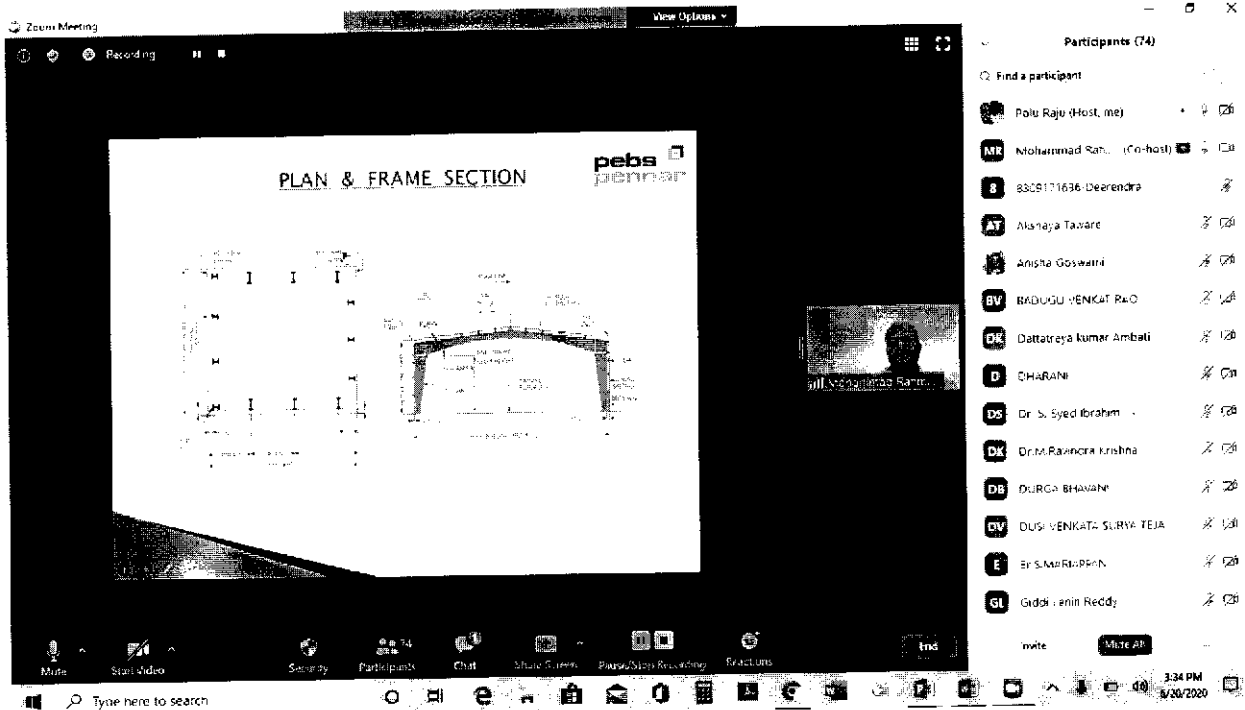
From JAGANNATHAN SUNDARARAMAN to everyone
Can you tell us the different stages of PEG from starting to ending of PEG project.

From S. MARIAPPAN to everyone
HOW A WIND LOAD is calculated

To: kunal (kunal) File

Type message here...

Mute Stop Video Security Participants Chat Share Screen Pause/Stop Recording Reactions




Design of Pre Engineered Buildings (PEB)

The main framing of PEB systems is analyzed by the stiffness matrix method. The design is based on allowable stress design (ASD) as per the American institute of Steel Construction specification or the IS 800:2007. The design program provides an economic and efficient design of the main frames and allows the user to utilize the program in different modes to produce the frame design geometry and loading and the desired load combinations as specified by the building code.

- Set up section sizes and brace locations based on the geometry and loading specified for the frame design.
- Calculate moment, shear, and axial force at each analysis point for each load combination.
- Compute allowable shear, allowable axial and allowable bending stress in compression and tension at each analysis point.
- Compute the corresponding stress ratios for shear, axial and bending based on the actual and allowable stresses and calculate the combined stress ratios.
- Design the optimum splice location and check to see whether the predicted sizes confirm to manufacturing constraints.

Zoom Meeting View Options

Recording Enter Full Screen



PRE ENGINEERED METAL BUILDINGS METHODOLOGY

- Mallikarjun Bhimani

Participants (59)

Find a participant

- Polu Raju (Host) met
- Mallikarjun (Co-host)
- SAMEER, Shaik (Co-host)
- 6McoM7SafMqfIBp3725RDSd...
- 8309177526-Deerendra
- A Adilakshmi
- AT Akshaya Taware
- Anisha Gosswami
- B VENKAT RAO
- DK Dattatreya kumar Ambali
- D DHARANI
- Dr. U Anjan Kumar, Professor & ...
- DK Dr. RA Ramesh Krishna
- DB DURGA BHAWANI

Invite Invite All

2:42 PM 6/21/2020

Zoom Meeting View Options

Recording

Type here to search

Zoom Meeting View Options

Recording

Type here to search

Zoom Meeting View Options


Recording

Type here to search

MBMA (METAL BUILDING MANUFACTURERS ASSOCIATION)

- IN 1956, THIRTEEN MAJOR METAL BUILDING COMPANIES FORMED AN INDUSTRY ASSOCIATION
- DEVELOPED ENGINEERING STANDARDS & MANUAL WITH LATEST UPDATES WHICH WAS USED BY ALL PEB COMPANIES WORLDWIDE
- MBMA CLOSELY WORKS WITH AISC, AISI, AWS, ASCE & ASTM IN UPDATING THE LATEST DEVELOPMENTS AND RESEARCHES IN STEEL BUILDING SYSTEMS

- AMERICAN INSTITUTE OF STEEL CONSTRUCTION (AISC)
- AMERICAN IRON AND STEEL INSTITUTE (AISI)
- AMERICAN WELDING SOCIETY (AWS)
- AMERICAN SOCIETY OF CIVIL ENGINEERS (ASCE)
- AMERICAN SOCIETY FOR TESTING AND MATERIALS (ASTM)



Participants (71)

Find a participant

- Polu Raju (Host) met
- Mallikarjun (Co-host) More >
- SAMEER, Shaik (Co-host)
- P Lakshmi Ramaiah (Co-host)
- 6McoM7SafMqfIBp3725RDSd...
- 8309177526-Deerendra
- A Adilakshmi
- AT Akshaya Taware
- Anisha Gosswami
- AK Ashwani Kadloor
- B VENKAT RAO
- BV BADRUSH VENKAT RAO
- DM D M Reddy
- DE Dattatreya kumar Ambali

Invite Invite All

2:54 PM 6/21/2020

Zoom Meeting View Options

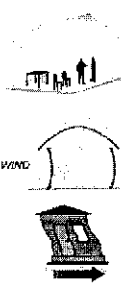
Recording

Type here to search

Zoom Meeting

LOADS

- **DEAD LOAD**
 - WEIGHT OF ALL PERMANENT CONSTRUCTION MATERIALS, SUCH AS ROOFING, FRAMING AND OTHER STRUCTURAL ELEMENTS
- **LIVE LOAD**
 - ROOF LIVE LOAD 0.58 KN/m^2 AS PER ASCE 7-05 / CL 4.9.1
 - ROOF LIVE LOAD 0.75 KN/m^2 AS PER IS875 PART-2 / TABLE-2
- **WIND LOAD**
 - WIND LOAD CALCULATION & COEFFICIENTS AS PER ASCE 7-05
 - WIND LOAD CALCULATION & COEFFICIENTS AS PER IS875 PART-3
- **SEISMIC LOAD**
 - SEISMIC ZONE, FACTORS, CALCULATION AS PER IS1893



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Participants (75)

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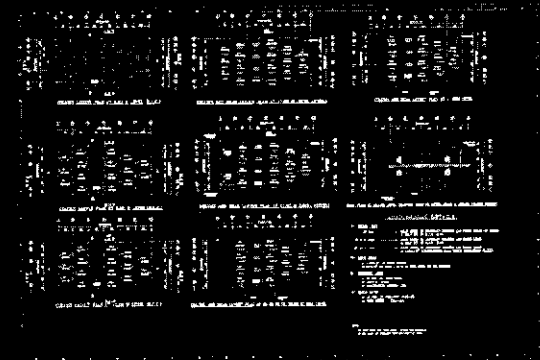
- Polu Raju (Host, me)
- Mallikarjun (Co-host)
- SAMEER Shaik (Co-host)
- '91PG03003 - J NARESH
- 8309171636-Deerendra
- AKSHAYA TAVARE
- Anisha Goswami
- BADUGU VENKAT RAO
- Dattatreya Kumar Ambali
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- Dr. S. Syed Ibrahim
- Dr. M. Ravindra Krishna
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Zoom Meeting

CASE STUDY – NECTAR LIFE SCIENCES



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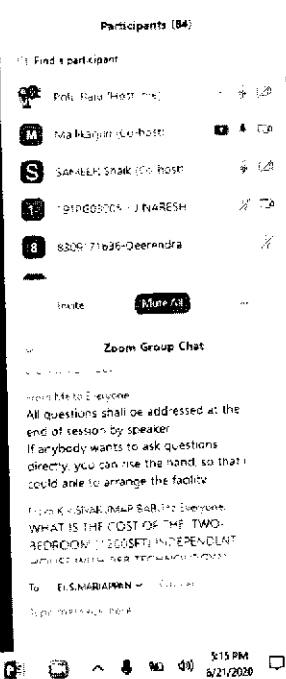
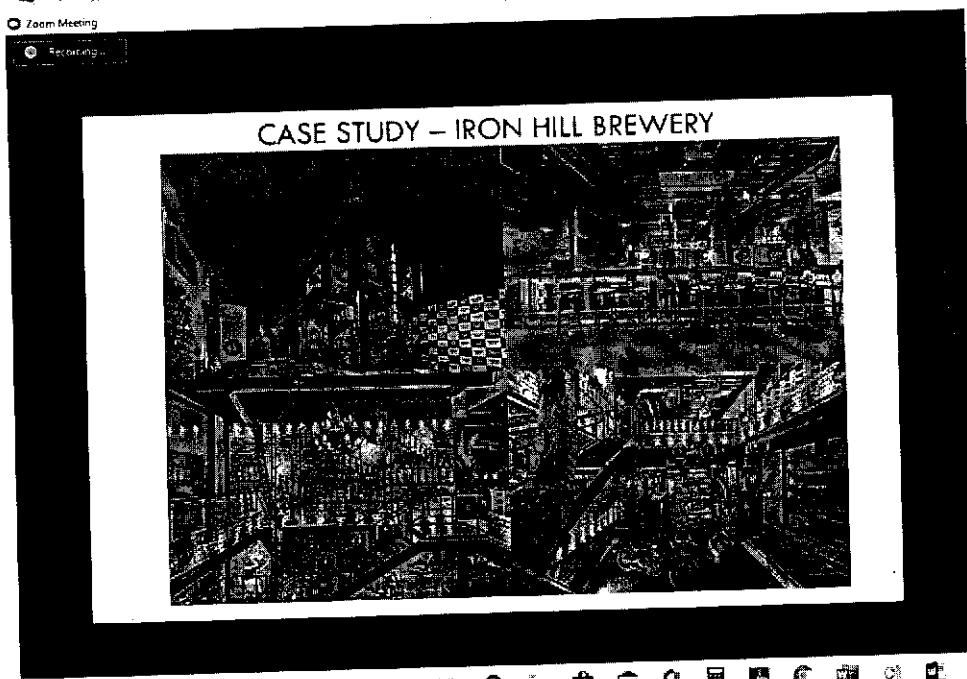
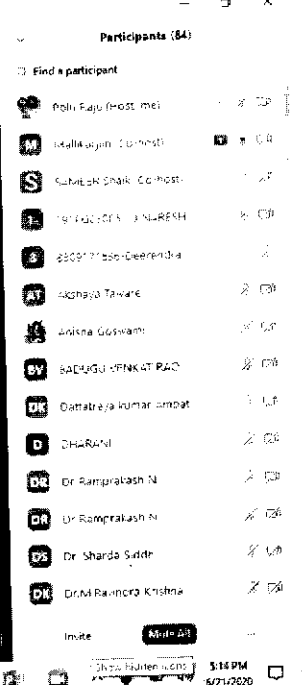
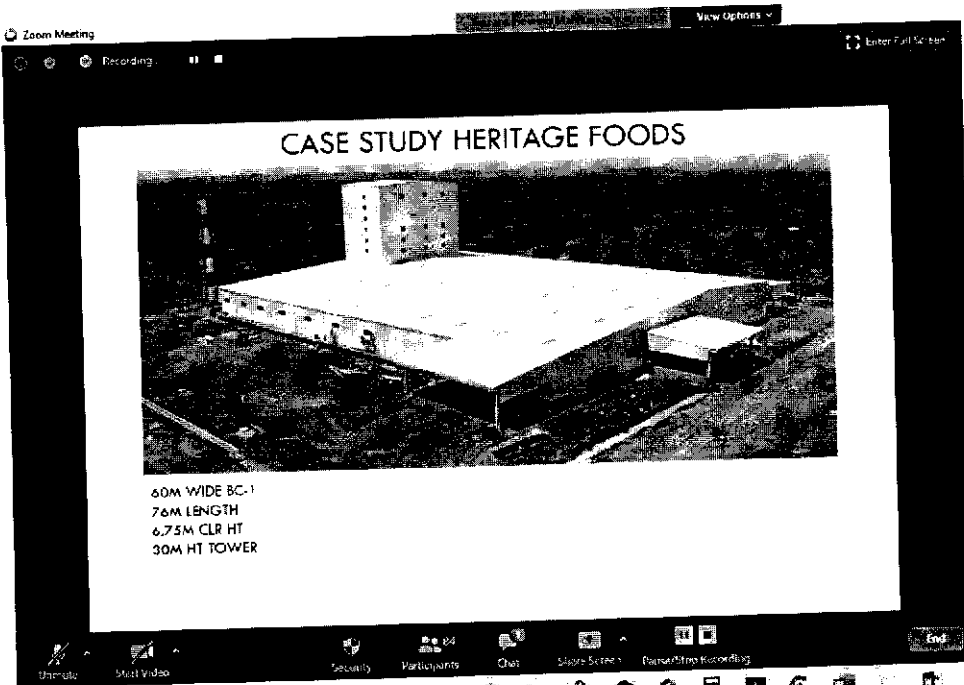
Participants (15)

Find a participant

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- Mallikarjun (Co-host)
- SAMEER Shaik (Co-host)
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- Anisha Goswami
- BADUGU VENKAT RAO
- Dattatreya Kumar Ambali
- DHARANI
- Dr. Ramprakash N
- Dr. Ramprakash N
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- Dr. U.Arjun Kumar, Professor & ...

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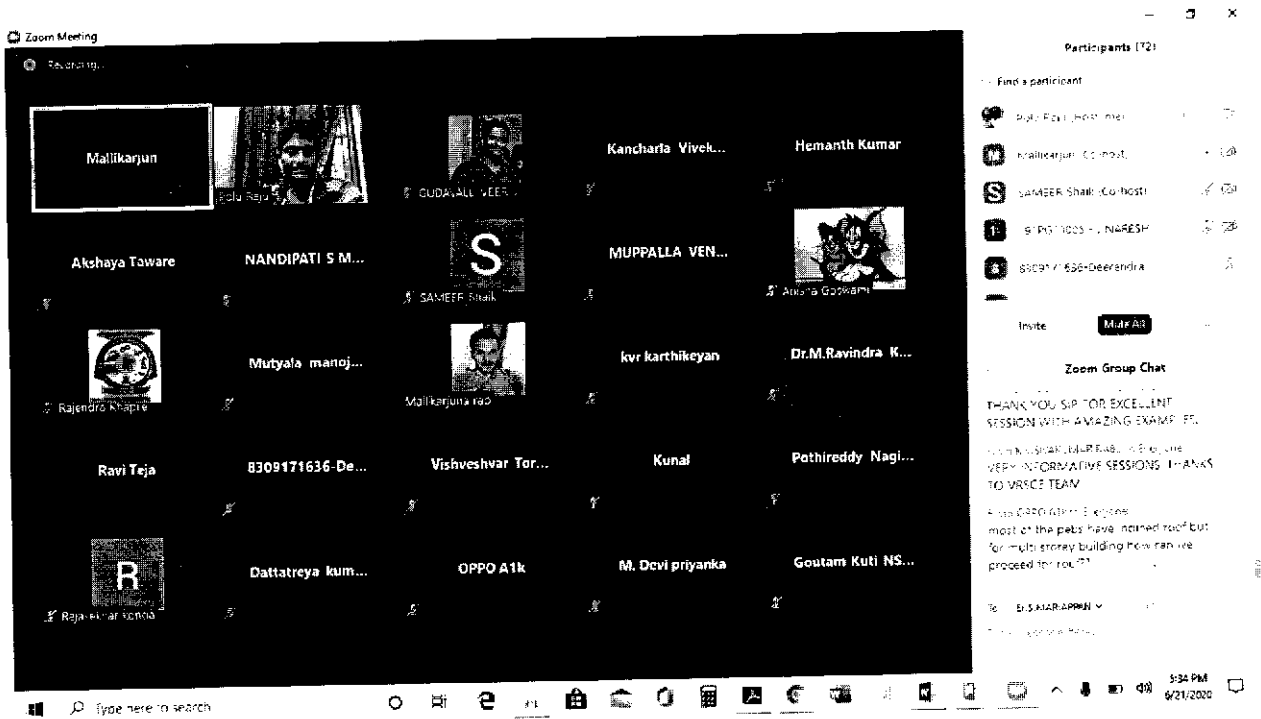
Property Structure Weight	PEB Buildings	Conventional Buildings
	Pre engineered buildings are on the average 30% lighter because of the efficient use of steel. Primary framing members are tapered built up section. With the large depths in areas of higher stress.	Primary steel members are selected hot rolled "T" sections. Which are, in many segments of the members heavier than what is actually required by design? Members have constant cross section regardless of the varying magnitude of the local stresses along the member

		length.
Design	Quick and efficient: since PEB's are mainly formed by standard sections and connections design, time is significantly reduced. Basic design based on international design codes are used over and over.	Each conventional steel structure is designed from scratch with fewer design aids available to the engineer.
Seismic Resistance	The low weight flexible frames offer higher resistance to seismic forces.	Rigid heavy frames do not perform well in seismic zones
Performance	All components have been specified and designed specially to act together as a system for maximum efficiency, precise fit and peak performance in the field.	Components are custom designed for a specific application on a specific job. Design and detailing errors are possible when assembling the diverse components into unique buildings.

The design process of a pre-engineered metal building is significantly reduced due to the fact that these structures are created using standardized sections and components. These components are carefully engineered to serve a wide variety of architectural needs and designs, all of which are pre-determined and then crafted prior to on-site assembly. Technology continuously increases the speed of metal building design, engineering, and detailing.

Applications of Pre Engineered Buildings (PEB)

- WAREHOUSES
- FACTORIES
- WORKSHOPS
- OFFICES
- GAS STATIONS
- VEHICLE PARKING SHEDS
- SHOWROOMS
- SAIRCRAFT HANGARS
- METRO STATIONS
- SCHOOLS
- RECREATIONAL
- INDOOR STADIUM ROOFS
- OUTDOOR STADIUM CANOPIES
- BRIDGES
- RAILWAY PLATFORM SHELTERS



A total of 80 faculty members from both from the hosted college and other external colleges of Andhra Pradesh and Other states of India have attended this program. The training schedule covered a total of 3 hours of training per day starting at 2.30PM to 5.30PM every day on the training days. The faculty have been trained on the design aspects and case studies of the PEB buildings

VELAGAPUDI RAMAKRISHNA SIDDHARTHA ENGINEERING COLLEGE (Autonomous)

Departemnt of Civil Engineering

Online Five Days Faculty Development Program on Advances in Building Designs: Pre Engineered Design Methodology and Limit State Design Applications

17th June – 21st June 2020
(2.30 P.M – 06.00 P.M)

Under
AICTE
MARGDARSHAN

FDP-Registration

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Kodala Harsha Vardhan	Student	VRSEC	harshavardhan.kodeiagroup@gmail.com	9949509959
Dr. Rakesh Sempu	Assistant Professor, Department of Civil Engineering	VNR Vignana Jyothi Institute of Engineering and Technology, Hyderabad	rakesh.sempu@gmail.com	9000452223
Kunal Bathja	Structural engineer	Chetan infotech consultants Pvt Ltd	kkbathja@gmail.com	9886754014
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Ravipati Swami Ranga Reddy	Assistant Professor	CBIT Hyderabad	rsrangareddy.civil@cbit.ac.in	9392621459
Dr. Vinil Kumar Gade	Assistant professor	VRSEC	vinil@vrsiddhartha.ac.in	9757440355
FIROZ SYED	STRUCTURAL ENGINEER	NEW HI-TECH CONSTRUCTIONS	firozsyed.civil@gmail.com	9948661788
HAROON ALI KHAN	Assistant Professor	V R Siddhartha Engineering College, Vijayawada	haroon@vrsiddhartha.ac.in	8247604484
N A G K MANIKANTA KOPURI	ASSISTANT PROFESSOR	PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY	manikanta616@gmail.com	09441796966
G AVS Sandeep Kumar	Assistant Professor	VNR Vignana Jyothi Institute of Engineering and Technology	gavssandeepkumar@gmail.com	9177787797
Dr. Ramprakash N	CEO	Design Consultants, India	designconindia@gmail.com	+919448131134
Dr. Sharda Siddh	Assistant Professor	Shri Ramdeobaba College of Engineering and Management	siddhs@rknc.edu	9823568290

VELAGAPUDI RAMAKRISHNA SIDDHARTHA ENGINEERING COLLEGE (Autonomous)
Departemnt of Civil Engineering

Online Five Days Faculty Development Program on Advances in Building Designs: Pre Engineered Design Methodology and Limit State Design Applications
 17th June – 21st June 2020
 (2.30 P.M – 06.00 P.M)

Under
AICTE
MARGDARSHAN
Day-1 Participants Feedback

Name of the Participants (to be printed on certificate)	Designation:	Organization/Institute:	Mobile No. : (preferably whatsapp number)	E-mail:	Outome of the FDP session 1	Outome of the FDP session 2
Chitrakavi Lakshmi Anuhyia	Assistant professor	Vasireddy Venkatadri Institute of Technology	7207388235	anuhyia.chitrakavi@gmail.com	Usefull...	Usefull...
K.V.Sivakumar Babu	ASSOCIATE professor	USHARAMA college of Engineering and Technology	9867757235	sivakumarbabu.kakarla@gmail.com	Very informative	Very informative
Vivek Kancharla	Assistant Professor	ADITYA Institute of Technology and Management	06305164231	kancharavivek90@gmail.com	very informative regarding basics	very informative webinar
seetha ramaiah	lead civil engineer	worley engineering	+96892895109	ramu.asr@gmail.com	well awareness of PEBs	good knowledge on PEBs
Jitendra vanka	Student	V. R. SIDDHARTHA ENGINEERING COLLEGE	9951378358	jitendravanka@gmail.com	Peb basics and their applications	Design criteria of peb
Dr. Vinil Kumar Gade	Assistant Professor	VR Siddhartha Engineering College	9757440355	vinil@vrsiddhartha.ac.in	Very good topics	Very good presentation topic
P.V.Prasad	Professor	Vikas group of institutions	9848333095	pvpstrva@gmail.com	Very good	Very good
Anisha Goswami	Asst. professor	KDK COLLEGE OF ENGINEERING AND TECHNOLOGY NAGPUR	08808153682	anishagoswami@gmail.com	introduction was very informative	Basic of design of PEB was well presented
Nagarampalli Manoj Kumar	Assistant professor	GIET UNIVERSITY	8297334332	manojnagarampalli@gmail.com	Good informative session	informative session
NANDIPATI S M RAVI KUMAR	ASSISTANT PROFESSOR	DVR & Dr. H S M C COLLEGE OF TECHNOLOGY	798*268283	mani27693@gmail.com	INTRO TO PEB AND SOME INF ABOUT THAT	INTRO TO PEB
SRI BINDU KAJA	Assistant professor	Dhanekula Institute of Engineering and Technology	9705875555	sribindu.diet@gmail.com	Learnt about basics of PEB	Learnt about the basics of PEB
Rashma Malipeddi	Research Scholar	Andhra University College Of Engineering	7995592999	reshmamalipeddi@gmail.com	Great lecture. Thanku for such a nice presentation.	Wonderful presentation
ANUPARTHY SUHASINI	ASSISTANT PROFESSOR	KKR & KSR INSTITUTE OF TECHNOLOGY AND SCIENCES	8333821077	anuparthysuhasini@gmail.com	Good	Good
Ravipati Swami Range Reddy	Assistant Professor	CBIT Hyderabad	9392621459	rsrangareddy_civil@cbit.ac.in	Peb overall view	Design philosophy of peb
ADDALA SURYA MANIKANTHA	Asst. professor	Sir cr reddy college of engineering	9618443254	smani066@gmail.com	Importance of preengineering buildings	Analysis of trusses
SYED JAKEER HUSSAIN	ASSISTANT PROFESSOR	ANDHRA LOYOLA INSTITUTE OF ENGINEERING AND TECHNOLOGY	9177857947	hussainjakeer94@gmail.com	GOOD	GOOD
Murupuri jagandatta	Student	Velagapudi Ramakrishna Siddhartha engineering college	8977982345	jagandatta.datta@gmail.com	Very nice session	Very nice session
Kolluru Kavya	Assistant Professor	KKR & KSR INSTITUTE OF TECHNOLOGY AND SCIENCES	6304985289	kavyacekolluru@gmail.com	Learning new things	PEM learning
KOLLURI DHARANI	assistant professor	sir cr reddy college of engineering	9573154886	dharani.kolluri@gmail.com	advantages of PEB, their design methodology, thumb rules	design thumb rules
DUSI VENKATA SURYA TEJA	M.E STRUCTURAL ENGINEERING	ANNA UNIVERSITY REGIONAL CAMPUS - TIRUNELVELI	9014661950	suryatejausui@gmail.com	IT IS VERY INTERESTING	IT IS VERY INTERESTING
Kute Susmil Sunil	Student	NDMVPS' KBT College of Engineering, Nasik	7507190220	susmilkute27@gmail.com	Introdution and advantages of PEB structures	Introduction to the design criteria of PEB structures and analysis methods along with software demonstration.
Dr.G.Mallikarjuna Rao	Associate professor	Vardhaman college of engineering	+919863740850	gmyadav25@gmail.com	Understand about the steel concept clearly	Good presentation
Seemon S	Assistant Professor	IES College of Engineering	09061496180	seemonvgn@gmail.com	Knowledge about PEB	PEB
Akshay Alne	Mr	IIT Madras	6369953967	akshaygalne@gmail.com	Good	It was elaborative
Vishveshvar.I Toravi	Structural Engineer	M/s Chetan InfraTech Consultants Pvt. Ltd	9448973002	rajutoravi@gmail.com	Good	Good
Yaswanth gorantla	Assistant professor	Vrsec	9885156157	chowdary156157@gmail.com	Good	Good
J NARESH	Assistant Professor	Vignan Institute Of Technology And Science	7036050823	naresh.pandu225@gmail.com	PEB Information is good	it would be better if we get an example design explanation
Mr.S.PRADEEP KUMAR	Assistant Professor	College of Engineering and Technology, S.K University, Anantapur	9866735952	pradeep.kumar.ksrm@gmail.com	Informative session thank you sir	Nice Session sir Thank you
Prof.Naga Sreenivasa Rao Kolla	Professor & Head	Chalapathi Institute of Technology	9440660409	nsrkolla@gmail.com	Most informative	Most informative
Karumanchi Meeravali	Research scholar	Vignan's Foundation for science Technology and research	9014355155	meeravali.k123@gmail.com	Good	Good
VENKAT RAO BADUGU	ASST.PROF	VRSEC	9849104228	bvvrsec@gmail.com	EXCELLENT	EXCELLENT SESSIONS SIR
MUPPALLA VENKATA SAI SURYA PRATAP CHOWDARY	Research scholar	Vignan's Foundation for Science, technology and research	7093658997	CHOWDARY115542@gmail.com	Peb learnt	Good
GORIPARTHI KRANTHI KUMAR	Assistant professor	Gayatri Vidya Parisnadh college of Engineering (A)	8008894127	Kranthikumgoriparthi27@gmail.com	PFD can save time money	Fixed end and hinged condition of vertical member is good

NAGA MOHAN JONNALAGADDA	Assistant Professor	KKR & KSR INSTITUTE OF TECHNOLOGY AND SCIENCES	9492466389	j.nagamohan@gmail.com	A glimpse on PEB	introduction on methodology to analyse PEB
MANOJ KUMAR Mutyala	research scholar	Veitech university	08886744740	mmk.rockstar@gmail.com	PEB CONCEPT WAS CLEARLY EXPLAINED WITH ITS MERITS AND DEMERITS	design of PEB WAS VERY WELL EXPLAINED
Nagaraju Chanumolu	Associate Professor	Andhra Loyola Institute of Engineering & Technology	+919440311114	nagaraju@andhraloyola.org	Knowledge about PEB	Basic analysis
Ajay Lohia	Structural Designer	A J Lohia Associates	09422862357	lohiaaj@gmail.com	Over all good view of PEB	All Technical aspects covered very well
SRIMUKHA KANCHARLA	Assistant Professor	Dhanekula Institute of Engineering and Technology	08985847992	kanchariaarimukha@gmail.com	good	good
DODDI HEMANTH KUMAR	Student M Tech (Structural Engineering)	Gayathri vidya panshad college of engineering(A)	9030685555	hemanthrk5@gmail.com	Detail introduction to PEB's	Design criteria methodology. Detailed introduction to PEB's
abhinavpromoters@gmail.com	Consulting Engineers and contractors	Abhinavpromoters	9843151339	abhinavpromoters@gmail.com	Fine	Very informative thanks for all
MANDAVA KANTA RAO	Senior assistant professor	Velagapudi Ramakrishna Siddhartha Engineering College	9848316175	Kentara09@yahoo.co.in	Information regarding pre engineered buildings	Methodology of design
MEKA SAI GANESH	ASSISTANT PROFESSOR	DHANEKULA INSTITUTE OF ENGINEERING AND TECHNOLOGY	8125527560	saiganeshmeka1@gmail.com	Details about Pre-Engineering Structures	Details about the Pre-Engineering Structures by Poul Raju sir
G v v rajkishore	Student	Vr sidhartha engineering collage	7997635677	kishoreveera92@gmail.com	Good information about the usage of pebs	Every concept was clearly explained and got some good information about the subject
KODELA HARSHAVARDHAN	Student	VRSEC	9949509959	harshavardhan.kodelagroup@gmail.com	It's really good to have these section now sir	Good sir
DATTATREYA KUMAR AMBATI	Assistant professor	VR sidhartha engineering college vijayawada	9246476231	dattambati2@gmail.com	Awareness regarding pre engineered building's	Technical doubts cleared
KVR. Karthikeyan	Assistant professor	KKR & KSR institute of technology and sciences	9703338047	karthikeyan.kvr333@gmail.com	There is clear distinction between PEB'S and Conventional buildings.	The session gave a clear understanding of design aspects but it would have been good if there is Q & A with Dr.polu raju garu
DURGA BHAVANI BANDARU	LECTURER IN CIVIL ENGINEERING	GOVERNMENT POLYTECHNIC, MACHILIPATNAM	8522037833	durgabhavanidegala113@gmail.com	PEB advantages and application	Design and practical examples of PEB
KOLLI PAVAN	ASSISTANT PROFESSOR	VIKAS COLLEGE OF ENGINEERING & TECHNOLOGY	8886782053	pavankolli29@gmail.com	Good session sir	Good sir
Goutam kuli	Assistant professor	NSHM KNOWLEDGE CAMPUS DURGAPUR, WEST BENGAL	8016025582	goulamkuli@yahoo.co.in	informatics	new things new informations
Phani Ram Gollapudi	Assistant Professor	V R Siddhartha Engineering College	+918497935592	g.phaniram@gmail.com	Learned how it is constructed, analysed and designed.	Learned how to choose the preliminary sections for the metal building frames.
VICHARAPU BALAJI	STUDENT	VELAGAPUDI RAMAKRISHNA SIDDHARTHA ENGINEERING COLLEGE	8142266776	ecostar57@gmail.com	GOT KNOW THE IMPORTANCE OF PEB AND THEIR ADVANTAGES	PEB DESIGNING ELEMENTS AND ADVANTAGES OVER CONVENTIONAL STEEL STRUCTURES
Kagita kumara Swamy	Assistant professor	Usha Rama college of engineering and technology	9014934686	kumar.kagita129@gmail.com	Excellent	Excellent
Sasidhar Yalavarthi	Assistant professor	Sir c r reddy college of engineering	9533824849	yalavarthi.sasidhar@gmail.com	Got good knowledge on peb sections	Poluraju sir gave a detailed description on peb. It's truly useful
Kunal K bathija	Structural Engineer	Chelan infratech consultants pvt ltd	9886754014	kkbathija@gmail.com	A lot of knowledge about PEB	informative
Busanaboyina Jagadish Chakravarti	Assistant Professor	V R SIDDHARTHA ENGINEERING COLLEGE	9885522076	chakrime16@gmail.com	Understand the importance of PreEngineered Building Systems over conventional Buildings	Understand the Methodology of PEB,Elements of PEB.
Dr. M. RAVINDRA KRISHNA	PROFESSOR & HOD	KKR & KSR INSTITUTE OF TECHNOLOGY & SCIENCES	09440122374	mrkmtm@gmail.com	KNOWLEDGEBLE	VERY KNOWLEDGEBLE
PISUPATI LEELA KRISHNA SOWJANYA	ASSISTANT PROFESSOR	DVR & DR. HS MIC COLLEGE OF TECHNOLOGY	6302314206	sowjanyaipisupati5@gmail.com	Excellent	Excellent
Gaddam Sindhu Krishna	Assistant Professor	Maineni perumallu Educational society's Group of Institutions	8801681959	Sindhukrishna2208@gmail.com	Very useful	It is useful knowing about pre engineered buildings
ARAVINDHAKUMAR S	Student	University College of Engineering TINDIVANAM	9626024979	haravindhoni@gmail.com	Really good	Really nice and I need this recordings sir
K.VIJAYA KISHORE	Assistant Professor	PVP Siddhartha Institute of Technology, Vijayawada	8500154300	kishore60@gmail.com	Knowing the contents about pre-engineering design structures	Contents

KILARU DIVYA	Assistant Professor	PRASAD V POTLURI SIDDHARTHA INSTITUTE OF TECHNOLOGY	9492130232	divyakilaru24@gmail.com	Pre engineering buildings construction explanation nice	Over all it was good
P N V Durga Prasad	Assistant professor	Sri vaasavi engineering college,tadepalligudam	8019324246	durgaprasad.civ@srivasaviengg.ac.in	Aware of PEB and its applications	PEB advatages over conventional
Raavi, Santhi kala	Assistant professor	KKR & KSR INSTITUTE OF TECHNOLOGY AND SCIENCES	9490243527	santhikala3406@gmail.com	good	very good
VIVEK BHARTHI	Lecturer	Pallavi engineering college	9154821233	vivekbharthi1994@gmail.com	Useful knowledge on advances in building design	Good information on Pre engineering design methodology
GLYNEZ JOSEPH	Assistant professor	IES COLLEGE OF ENGINEERING,CHITTLAPPILL Y	09946761821	glynezj@gmail.com	Very informative session	Good session
Vaka venkata sujitha	Asst prof	Sir c r reddy college of engineering	9849388154	suji vamsi@gmail.com	Introduction	Poti raju sir gave detailed description on PEB
Ch. P. S. Sainadh	Assistant Professor	MIC COLLEGE OF TECHNOLOGY	7842767910	sainadh168@gmail.com	Good session	Reached expectations
NAGA SAI SRAVYA KOLLA	Assistant professor	NARASARAO PETA ENGINEERING COLLEGE	8106460556	sraavyakolla123@gmail.com	Very good	Good
Abin Joy	Assistant Professor	Adi Shankara Institute of Engineering and Technology	9946334466	abin.ce@adishankara.ac.in	Advancements in civil engineering design concept	Modern Design
CHAVALI RAMA VARA PRASAD	ASSISTANT PROFESSOR	VRSEC	9441009894	rvprasad@vrsiddhartha.ac.in	Learnt about fundamental aspects of PEB	Learnt about fundamentals of PEB
K P Manjusha	Assistant Professor	Dhanekula Institute of Engineering and Technology	9014474092	manjusdet@gmail.com	Good informative session which is very helpful for projects	Very clear explanation on PEB
Deerendra Prasad Ayula	Research scholar	Klu	8309171636	dhirendrapalgun@gmail.com	Good understanding on PEB structures	Good understanding on PEB design
E Madhavi	Research scholar	Klu	8309822815	madhavi.etaveni@gmail.com	Its very good and got the information about the sheeting also	Got the information about the designing terms also
Vangari Ravi Teja	Technical Civil Engineer	Shree Cement Limited	8555901030	ravitej.vangari@gmail.com	Very Good	Very good
Gollapalli Susmitha	Assistant Professor	Potti Sriramulu Chalavadi Malikarjuna Rao College Of Engineering And Technology	+91981282512 6	gollapalli.susmitha@gmail.com	Basic introductory approach to PEB and limit State design methods	Stiffness matrix approach
Dr Ramprakash N	CEO	Design Consultants, India	+91944813113 4	designconindia@gmail.com	Good	Good
K Krishna Veni	Assistant Professor	VVIT	8686134338	krishnakommanaboyina@gmail.com	Good	Good
P MAHENDRA	Student	Kuppam Engineering College	7093820258	mahendrapanna318@gmail.com	Good	Good
Vennam Swathi	Research scholar	Vignans university	9949308429	Vennam.Swathichowdary@gmail.com	PEB technologies and Steel Structures	PEB technology and Steel structures
M.rama Krishna	Associate Professor	SASI Institute of technology and Engineering	9550321825	mramakrishna66@gmail.com	Design and erection of the pre fabricated structures	Design of the structure using limit State method
GUDAVALLI VEERA SWAMY	SENIOR LECTURER IN CIVIL ENGG	GOVT POLYTECHNIC MACHILIPATNAM KRISHN DT. A P	09441385310	gudavallvs@gmail.com	know the basic concept of PEB	Improve Technical Aspect
Nipun Gorantla	Assistant Professor	V R Siddhartha Engineering College	+91970470533 3	gorantla.nipun@gmail.com	Learnt about PEB Structures	Good session
B satyanarayana Reddy	Student	Vr.siddhartha engineering college	8555939604	Satya00994@gmail.com	Imp of steel stcurece and the difference bw pew and CB STRUCTURES	Pew design projevrs and various codes
N A G K MANIKANTA KOPURI	ASSISTANT PROFESSOR	PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY	09441796966	manikanta616@gmail.com	Design	No
GADEKARI RENUKA SAI	Assistant Professor	Sree Vidyanikethan Engineering College	7550173295	mksai@gmail.com	Comparison of Steel and pre-fabricated structures	Advantages of Pre- fabricated over Conventional
S NAGA BHARGAVI	Assistant Professor	PSCMR CET	9505548079	bhargavi2164@gmail.com	Good	Good
Alia Suseela	Research Scholar	Vignan' Foundation for Science, Technology and Research	09989153367	alia.suseela@gmail.com	PEB TECHNOLOGY AND STEEL REYROFITS	Good
Bandreddy Durga Priyanka	Assistant professor	DVR & DR HS MIC COLLEGE OF TECHNOLOGY	6305934900	bdpriyanka26@gmail.com	About preengineered buildings	About preengineered buildings
BHARBEENA TALUKDAR	Student	Jorhat Institute of Science and Technology	07002341847	bharbeenatalukdar@gmail.com	Really a informative session	Informative
Dr. Adilakshmi Adusumilli	Professor	Prasad v Potluri Siddhartha institute of technology	6281919972	adilakshmi26@gmail.com	Pre engineered structures design	Advantages of pre engineered structures
GOGAM RAJU	ASSISTANT PROFESSOR	VIKAS COLLEGE OF ENGINEERING & TECHNOLOGY	8886782053	rajugogam11@gmail.com	Good session sir	Good sir
B Dhavaleshwar Rao	Associate professor	Vagdevi College of Engineering	8500316238	dhavaleshwarbhandaru@gmail.com	Productive n Use full	Informative

M DEVI PRIYANKA	student	V.R.SIDDHARTHA ENGINEERING COLLEGE	9494418845	devipriyanka136@gmail.com	in this section, I learnt about advantage of pebs, different b/w peb vs conventional, material specifications and roof system rafter vs pab frame and roof leakage is a main cause of concern and solutions and also manufacturing process of structural component	I learnt about different component of pebs, types of peb frames, history of peb and applications of peb
VANUKURI VISHNU SAI	Student	V R SIDDHARTHA Engineering College	9010079223	vishnusai vanukun@gmail.com	Evolution of PEBS concept difference between conventional steel building and PEB, advantages of PEB, material specifications, manufacturing process of structural components	Learnt about different components of PEB, types of PEB frames, Applications of PEB
Malathi Narra	Assistant Professor	Vrsec	9848259904	meiathi@vrsiddhartha.ac.in	Rao Sirs presentation is Excellent	Good
PRAKKI JAYA RAGHU LAKSHMI PAVANI susmitha	Mech student	V. R. SIDDHARTHA ENGINEERING COLLEGE	9642136484	srinivasprakki@gmail	Introduction and methodology of PEB	Analysis in Staad
Ashwini Kadnoor	Assistant professor in Civil engineering	Vignar Institute Of Technology and science	8073777133	ashwinik1762@gmail.com	Very knowledge	Excelent knowledge
SAI MURALI KRISHNA REDDY .RAYA	Assistant Professor	KKR & KSR INSTITUTE OF TECHNOLOGY & SCIENCES	9573382662	rayamuralik@gmail.com	Good Session for Recent Developments in Pre- Feb	More Examples & Working Models required for the Software Explanation
Deepak Kotturi	Assistant professor	KKR and KSR INSTITUTE of technology and sciences	9949843308	Dd 9949843308@gmail.com	Designing knowledge	Good
Vinay Kumar Gaddam	Associate Professor	Dhanekula institute of engineering and technology	8975910989	gaddam_vinay@ymail.com	Great	Good
IMMANI HARI KRISHNA	Assistant Professor	SASI INSTITUTE OF TECHNOLOGY AND ENGINEERING	7981849157	harikrishnaimmanni@sasi.ac.in	Good session	Nice session
ADIL HAJI	Assistant professor	Sigma Institute of Engineering	9879724324	adil.cv.engg@sigma.ac.in	New things to learn about PEB	NA
AKHILA VINOD	Student	Kuppam Engineering College	8592922197	akhilavinod2000@gmail.com	Good	Nice
Mamoni Begum	Student	Jorhat Institute of Science and Technology	9101414700	mamonibegum781369@gmail.com	Importance of PEB design	STH methodology
CHINTALAPATI SRIVARMA	Assistant Professor	Dhanekula Institute of Engineering and Technology	09014219838	srivarma.605@gmail.com	Participants will able to understand the Pre- Engineering Building methodology	Participants will learn the Advances in building design
DVSK CHAITANYA	Assistant professor	University College of engineering and technology, Acharya Nagarjuna University - Guntur Andhra Pradesh	+919963993397	dvskchaitanya1717@gmail.com	As my research topic is PEB I got good knowledge regarding PEB	Good glance about PEB
Rajendra Khapre	Associate Professor	Shri Ramdeoababa College of Engineering and Management	9960256533	khaprem@rknec.edu	Gained basic knowledge about PEB structures	Gained basic knowledge of design of PEB members
Akashya Abhishek Taware	Assistant Professor	Sinhgad College of Engineering	9623679372	tawareakashya@gmail.com	Very Informative	Very informative and explained very properly
Mary divya. Cj	B. Tech civil	K. R gauramma college of engineering	9188705152	marydivyacj88@gmail.com	Very good	Amazing
SWATHY PADMAJA V	Assistant professor	Andhra Loyola institute of engineering and technology	8500735005	vsathipadmaja4@gmail.com	Good	Good
Tejaswi alapati	ASSISTANT professor	Andhra loyola institute of engineering and technology	9859383842	snoopy01chowdary@gmail.com	Good	Good
D MAHESWARA REDDY	Asst Professor	ANURAG UNIVERSITY	9912097722	dmreddy@anurag.edu.in	Good	Good
Anil Kumar	student	maharshi arvind institute of engineering technology, jaipur	+919929430169	annyk7171@gmail.com	thanks	thabks
FIROZ SYED	STRUCTURAL ENGINEER	NEW HI-TECH CONSTRUCTIONS	9948661788	firozsyed.civil@gmail.com	Very Good	Very Good
Durga Narasaiah Naidu Kilaru	First Year	VR Siddhartha Engineering College	8106407575	kilarunaidu@gmail.com	Well Explained. Understood each and every topic clearly. Hope to see farword soon.	Good.
Dr. U. Arun Kumar	Professor & HoD	Sas. Institute of Technology & Engineering (A), Tadepalligudem	8096900001	hodce@sasi.ac.in	Exposed to modern concepts	Understood the content in depth
Dr. Prashant D Hiwase	Assistant Professor	Shri Ramdeoababa College of Engineering and Management Nagpur	9823255403	hiwasep1@rknec.edu	Excellent	Knowledge
Munupalle Venkata Naga Maruthi	Assistant Professor	KKR&KSR INSTITUTE OF TECHNOLOGY AND SCIENCES	7794043486	maruthaemvn@gmail.com	Good	Good
V.Lakshmi Pujitha	Assistant professor	PSCMR	9703111910	lakshmi poojitha584@gmail.com	Got the clear intro regarding PEB	Need brief description
DUSI VENKATA SURYA TEJA	M E STRUCTURAL ENGINEERING STUDENT	ANNA UNIVERSITY REGIONAL CAMPUS - TIRUNELVELI	9014661950	suryatejadusi@gmail.com	It is very interesting	It is very interesting

MADHURJYA TALUKDAR	Civil engineer	Royal Global University	8538516341	madhurjyarajtalukdar@gmail.com	It's was a great session, would like attend the next webinars too. Thank you for all the efforts. Anyway, please do forward me the digital certificate in the referred email id	It's great
AKASH GOWDA R	Student	MS RAMAIAH INSTITUTE OF TECHNOLOGY	09535497677	akashgowdace002@gmail.com	Excellent	Excellent
S. Deepika	Research Scholar	Lovely Professional University, Punjab	9666564836	deepas.1810@gmail.com	Good. Able to understand the Design codes and sheeting	Can able to get the PEB concept
Ms. Guduguntla Sukanya	Assistant Professor	DVR & Dr. HS MIC College of Technology Vijayawada	9581355702	sukanyag68@gmail.com	Good content	Very nice
Sruthi Madhuri Majeti	Student	VRSEC	9154631112	sruthi12madhuri@gmail.com	Advantages of PEBS	Detailings
DANISH AHMAD MALIK	Student	DESH BHAGAT UNIVERSITY	+81700616855 2	danishdanu461@gmail.com	Very nice	Knowledgeable
Haron Ali Khan	Assistant Professor	V R Siddhartha Engineering College, Vijayawada	8247604484	haroon@vrsiddhartha.ac.in	Really great session	Was very knowledgeable one
Manish Kumar Nimmakayala	Student	Velagapudi Ramakrishna Siddharth engineering college	9396727899	manishkumar.special@gmail.com	Introduction	Introduction
Giddi Lenin Reddy	Associate Professor	Andhra Loyola Institute of Engineering & Technology	9490660005	devicharanarya@gmail.com	Understood all facts about PEB's	Understood methodology of Analysis of PEB's along with terminology, various components, types of PEB's
Petla Neeharika	Assistant Professor	Anu college of Engineering & Technology Acharya Nagarjuna University	8184831989	Petlaneeharika@gmail.com	Advanced design techniques using limit state method	Pre Engineered methodology and its design principles
SEENA MANI	Assistant professor	Adi Shankara Institute of Engineering and Technology	8281319110	seena_ce@adishankara.ac.in	Able to understand the basics of pre engineered design	Able to illustrate the limit state design method
Dr Rakesh Siempu	Assistant Professor, Department of Civil Engineering	VNR Vignana Jyothi Institute of Engineering and Technology	9000452223	rakesh.siempu@gmail.com	Learned about the various aspects of Pre Engineered Buildings	Learnt about various terminology related to Pre Engineered Buildings and some design aspects
Venu Motepalli	Assistant professor	Sasi Institute of Technology and Engineering	8500714776	venukrishna@sasi.ac.in	good	good
Muppalla Narendra	Asst. professor	CHALAPATHI INSTITUTE OF TECHNOLOGY	08703844087	Narendramuppalla718@gmail.com	Nil	Nil
Dr. Sharda Siddh	Assistant Professor	Shri Ramdeobaba College of Engineering and Management	7972883625	siddhs@knec.edu	Very informative	Excellent
Dr. Konda Rajasekhar	Assistant professor	Department of Civil Engineering, Andhra University	9703335288	krsekhar08@gmail.com	Informative Helpful for gaining knowledge and skills in this area.	Good.
Tejaswi alapati p	ASSISTANT professor	Andhra loyola institute of engineering and technology	9959363842	snoopy01chowdary@gmail.com	Good	Good
Chikkala Ravi Teja	Assistant Professor	VRSEC	09885621031	chrt@vrsiddhartha.ac.in	Good introduction regarding session	Good

VELAGAPUDI RAMAKRISHNA SIDDHARTHA ENGINEERING COLLEGE (Autonomous)
Departemnt of Civil Engineering

Online Five Days Faculty Development Program on Advances in Building Designs: Pre Engineered Design Methodology and Limit State Design Applications
 17th June – 21st June 2020
 (2.30 P.M – 06.00 P.M)

Under
 AICTE
 MARGDARSHAN

Day-2 Participants Feedback

Name of the Participants (to be printed on certificate)	Designation:	Organization/Institute:	Mobile No. : preferably whatsapp number)	E-mail:	Outome of the FDP session 1	Outome of the FDP Session 2
HAROON ALI KHAN	Assistant Professor	VR Siddhartha Engineering College, Vijayawada	8247604484	Haroon@vrsiddhartha.ac.in	Excellent	Good
J.Mugesh	Lecturer	Government polytechnic college tulicorin	9842631891	arcviewconsultants@gmail.com	Excellent	Very usefull excellent
Mr.S.PRADEEP KUMAR	Assistant Professor	College of Engineering and Technology, S.K University,Anantapur	9966735952	pradeepkumar.ksm@gmail.com	Nice	Nice Thank you sir
Karumanchi Meeravali	Research scholar	Vignan's Foundation for science Technology and research	9014355155	meeravali.k123@gmail.com	Good	Better
Vivek Kancharia	Assistant Professor	ADITYA Institute of Technology and Management	06305164231	kancharavivek90@gmail.com	Excellent session,	Excellent narration
Ms Guduguntla Sukanya	Assistant professor	DVR & Dr. HS MIC College of Technology Vijayawada	9581355702	sukanyag68@gmail.com	Good content	Nice
MUPPALLA VENKATA SAI SURYA PRATAP CHOWDARY	Research scholar	Vignan's Foundation for Science,technology and research	7093658997	CHOWDARY115542@gmail.com	Good	Good
Anisha Goswami	Asst. Professor	KDK COLLEGE OF ENGINEERING AND TECHNOLOGY NAGPUR	08806153682	anishatgoswami@gmail.com	IS Code knowledge was informative	Very informative
J NARESH	Assistant Professor	Vinan Institute Of Technology And Science	7036050823	naresh.panduv225@gmail.com	Command on design Procedure	Design Parameter of PEB
V.nay Kumar Gaddam	Associate Professor	Dhanekula institute of engineering and technology	8975910989	gaddam_vinay@ymail.com	Good	Good
AKASH GOWDA R	Student	MS RAMAIAH INSTITUTE OF TECHNOLOGY	09535497677	akashgowdace002@gmail.com	Good	Very use full
Anil Kumar	student	maharshi arvind institute of engineering technology, jaipur	+919929430169	annyk7171@gmail.com	no, thanks	no, thanks
Nagaraju Chanumolu	Associate Professor	Andhra Loyola Institute of Engineering and Technology	9440311114	nagaraju@andhraloyola.org	Loads	Trusses
ANUPARTHY SUHASINI	ASSISTANT PROFESSOR	KKR & KSR INSTITUTE OF TECHNOLOGY AND SCIENCES	8333821077	anuparthysuhasini@gmail.com	Good	Good
ADDALA SURYA MANIKANTHA	Asst. professor	Sir cr reddy college of engineering	9618443254	srmani066@gmail.com	Axial bending , shear design	Design and analysis of frames and joints design
Rajendra Khapre	Associate Professor	Shri Ramdeobaba College of Engineering and Management	9960256533	khaprem@rknec.edu	Understanding and design of PEB structures	Understanding and design of PEB structures
MEKA SAI GANESH	ASSISTANT PROFESSOR	DHANEKULA INSTITUTE OF ENGINEERING AND TECHNOLOGY	8125527560	saiganeshmeka1@gmail.com	Rehmadulla sir expalined well	Designs procedures on steel structures
NAGA MOHAN JONNALAGADDA	Assistant Professor	KKR AND KSR INSTITUTE OF TECHNOLOGY AND SCIENCES	9492466399	j.nagamohan@gmail.com	Good inputs regarding IS 800:2007	Good
KOLLURI DHARANI	assistant professor	sir cr reddy college of engineering	9573154986	dharani.kolluri@gmail.com	design specifications for flexure, compression, shear	wind load calculations, base plate, girders design
VENKAT RAO BADUGU	Asst. Professor	VRSEC	9849104228	bvrvrsec@gmail.com	Excellent session	Excellent session
NANDIPATI S M RAVI KUMAR	ASSISTANT PROFESSOR	DVR & Dr. H S MIC COLLEGE OF TECHNOLOGY	7981268283	mani27693@gmail.com	LOAD CALCULATIONS	LOAD CALCULATIONS
Jitendra vanka	Student	V. R. SIDDHARTHA ENGINEERING COLLEGE	9951378358	jitendravanka@gmail.com	Analysis of PEB members under axial, bending and shear	Design of splice connection, mezzanine floor, wind load analysis
GORIPARTHI KRANTHI KUMAR	Assistant professor	Gayatr. Vidya Parishad college of Engineering	8008894127	Kranthikumargoriparthi27@gmail.com	Good	Good
Prof.Naga Sreenivasa Rao Kolla	Professor&Head	Chalapathi Institute of Technology	9440660409	nsrkolla@gmail.com	Most Informative	Most Informative

K. VIJAYA KISHORE	Assistant Professor	PVP Siddhartha Institute of Technology, Vijayawada	8500154300	kishore60@gmail.com	Design methodology	Design considerations
Munupalle Venkata Naga Maruthi	Assistant Professor	KKR&KSR INSTITUTE OF TECHNOLOGY AND SCIENCES	7794043486	marutheemvn@gmail.com	Good	Good
ADIL HAJI	Assistant professor	Sigma Institute of Engineering	9879724324	adi_cv_engg@sigma.ac.in	Good topic	NA
Goutam kuti	Assistant professor	NSHM KNOWLEDGE CAMPUS DURGAPUR, WEST BENGAL	8016025592	goutamkuti@yahoo.co.in	Very effective	Very effective
Dr G.Mallikarjuna Rao	Associate professor	Vardhaman college of engineering	09963740850	gmyadav25@gmail.com	I understand the concept of how the formulas generated and understood the design concept	Learn the how to design flexural member
Murupuri jagandatta	Students	Velagapudi Ramakrishna Siddhartha engineering college	8977982345	jagandatta.datta@gmail.com	Very nice	Very good topic sir
Chitrakavi Lakshmi Anuhya	Assistant professor	Vasireddy Venkatadri Institute of Technology	7207388235	anuhya.chitrakavi@gmail.com	Useful	Usefull
KILARU DIVYA	Assistant Professor	PRASAD V POTLURI SIDDHARTHA INSTITUTE OF TECHNOLOGY	9492130232	divyakilaru24@gmail.com	Analysis part explained neatly	Connections design part was useful
Er.S.MARIAPPAN	Consulting Engineers and Contractors	Abhinavpromoters	9843151339	abhinavpromoters@gmail.com	Very informative thanks	Thanks for the institution and staff and othe Associate providing good webinar
Pothireddy Nagireddy	Student	Vrsec	9490941034	nagreddypothireddy4@gmail.com	Understanding the background of PEB and design procedure of PEB	Understanding the clauses of IS 800 used for PEB design and design procedures of base plate, purlins.
Reshma Malipeddi	Research Scholar	Andhra University College Of Engineering	7995592999	reshmamalipeddi@gmail.com	Analysis and methodology of steel structures explained very well	STAAD analysis and Design was very well explained
Dr. Vinil Kumar Gade	Assistant professor	V R Siddhartha Engineering College	9757440355	vinil@vrsiddhartha.ac.in	Very informative lecture	Very informative lecture
MD ATHAR KAZMI	Assistant Professor	Sasi Institute of Engineering and Technolohg	8247482262	mdatharkazmi108@gmail.com	Very much useful	Very much useful
Nagarampalli Manoj Kumar	Assistant professor	GIET UNIVERSITY	8297334332	manojnagarampalli@gmail.com	Good session	Informative session
P N V Durga Prasad	Assistant professor	Sri vasavi engineering college,tadepalligudam	8019324246	durgaprasad.civ@srivasaviengg.ac.in	Informative	Informative about bracings ,and floorings of PEB structures
SYED JAKEER HUSSAIN	ASSISTANT PROFESSOR	ANDHRA LOYOLA INSTITUTE OF ENGINEERING AND TECHNOLOGY	9177857947	hussanjakeer94@gmail.com	GOOD	GOOD
Vennam Swathi	Research scholar	Vignans foundation for science technology and Research	9949308429	Vennam.swathichowdary@gmail.com	Analysis and Design of Structures	Analysis and Design of Structures
Kolluru Kavya	Assistant Professor	KKR & KSR INSTITUTE OF TECHNOLOGY AND SCIENCES	6304985289	kavyacekolluru@gmail.com	Learnt new things	Learnt new things
Ravipali Swami Ranga Reddy	Assistant Professor	CBIT Hyderabad	9392621459	rsrangareddy_civil@cbil.ac.in	fundamentals of steel design	components
MANDAVA KANTA RAO	Senior assistant professor	Velagapudi Ramakrishna Siddhartha engineering college	9848316175	Kantarao99@yahoo.co.in	Understand failures	Design guidelines
Busanaboyina Jagadish Chakravarli	Assistant Professor	V R Siddhartha Engineering College	9885522076	chakrme16@gmail.com	Understood the deisgn of PEB under axial,bending and shear	Design of Braces,Cranes.
D MAHESWARA REDDY	ASST PROFESSOR	ANURAG UNIVERSITY	9912097722	dmreddyce@anurag.edu.in	PEB COMPONENTS	Design of structure
G VEERA SWAMY	SENIOR LECTURER IN CIVIL ENGG.	GOVT. POLYTRCHNIC MACHILIPATNAM KRISHNA D.I.A.P.	9441365310	gudavallivs@gmail.com	very usefull for Teaching faculty like me	very usefull for me
K V SIVAKUMAR BABU	Associate Professor	UshaRama college of Engineering and Technology	+919867757235	sivakumarbabu.kakarla@gmail.com	Very good	Very good
BHARBEENA TALUKDAR	Civil engineering	Jorhat Institute of Science and Technology	07002341847	bharbeenatalukdar@gmail.com	Excellent	Excellent
Phani Ram Gollapudi	Assisiant Professor	V R Siddhartha Engineering College	+918497935592	g.phaniram@gmail.com	Good insight into steel design code provisions	Learnt how to model in STAAD.
P MAHENDRA	Student	Kuppam Engineering College	7093820258	mahendrapapanna318@gmail.com	Good	Nice
Mutyala manoj kumar	Research scholar	Veltech university	8886744740	mmk.rockstar@gmail.com	Good presentation clearly explained	Good presentation

DURGA BHAVANI BANDARU	Lecturer in Civil Engineering	GOVERNMENT PPOLYTECHNIC, MACHILIPATNAM	8522037633	durgabhavani@gmail.com	Local failure and shear failure importance	Design procedure
SRI BINDU KAJA	Assistant professor	Dhanekula institute of engineering and technology	9705875555	sribindu.d.et@gmail.com	Learnt analysis from code	Learnt about design
AKHILA VINOD	Student	Kuppam Engineering College	8592922197	akhilavinod2000@gmail.com	Excellent	Good
Kute Susmit Sunil	Student	NDMVPS' KBT College of Engineering	7507190220	susmitkute27@gmail.com	Design provisions and guidelines for flexure, compression and shear as per IS800:2007	Wind calculations, cranes, types of sheeting, some designs in Staad-Pro software.
DURGA NARASIAH NAIDU KILARU	FIRST YEAR	VR Siddhartha Engineering College	8106407575	kilarunaidu@gmail.com	Good. Understood concept clearly	I understood the concept clearly
N A G K MANIKANTA KOPURI	ASSISTANT PROFESSOR	PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY	09441796986	manikanta616@gmail.com	No	Pebs design
Akshaya Abhishek Taware	Assistant Professor	Sinhgad College of Engineering	9823679372	tawareakshaya@gmail.com	Excellent	Informative
Petla Neeharika	Assistant Professor	A.N.U college of Engineering & Technology	8184831989	Petlaneeharika@gmail.com	Unsupported beam supported beam. Connection details of base plates	Load calculation for different types of steel sections wind load considerations
Manish Kumar Nimmakayala	Student	Velagapudi Ramakrishna Siddhartha engineering college	9396727899	manishkumar.special@gmail.com	Behaviour of pebs	Windloads, cranes, floors, etc
Mallidi Ramakrishna	Associate Professor	SASI Institute of technology and Engineering	9550321825	mramakrishna65@gmail.com	Design of bending and compression members.	Estimation of wind force and design of the Gable frames.
DODDI HEMANTH KUMAR	M.Tech (Structural Engineering)	Gayathri vidya parishad college of engineering (A)	9030685555	hemanthrk5@gmail.com	design of PEB components under axial, bending and shear their limitations and stepwise procedure	Design steps for crane and bracings
Dr. Adilakshmi Adusumilli	Professor	Prasad v Potturi Siddhartha institute of technology	6281919972	adilakshmi26@gmail.com	Design and analysis of PEB components under axial, bending and shear	Design and analysis of cranes, bracings and connections of PEB
Komma Hemant Kumar Reddy	Research Scholar	Vignans Foundation for Science, Technology & Research	8919364341	kommahemantreddy@gmail.com	Advanced Building Designs	Methodology
VANUKURI VISHNU SAI	STUDENT	V R SIDDHARTHA ENGINEERING COLLEGE	9010079223	vishnusai.vanukuri@gmail.com	Learned about local failures and global failures according to IS 800:2007, calculation of bending, compression, shear capacity of a section	Calculation of wind loads, mezzanine system, Bracing system, design of purlin
PRAKKI JAYA RAGHU LAKSHMI PAVANI susmitha	Mtech	V. R. SIDDHARTHA ENGINEERING COLLEGE	9542136484	srinivasprakki@gmail.com	Axial shear and bending design	Design of cranes and bracings
MALEMPATI SAI NARASIMHARAO	Asst. Professor	ST. MARYS GROUP OF INSTITUTIONS GUNTUR	9059999937	sainarasimha13@gmail.com	Good information	GOOD INFORMATION
KOLLI PAVAN	ASSISTANT PROFESSOR	VIKAS COLLEGE OF ENGINEERING & TECHNOLOGY	8886782083	pavankolli29@gmail.com	Good sir	Good
G v v rajkishore	Student	VR sidhartha engineering collage	7997635677	kishorveera92@gmail.com	Good information about some important parameters used in design and failures	Nice clear explanation
Sasidhar Yalavarthi	Assistant professor	Sir c r Reddy college of engineering	9533824849	yalavarthi.sasidhar@gmail.com	Got a clear idea on flexure	Got a clear idea on base plate design, purlins, splices, etc
Kagita Kumara Swamy	Assistant professor	Usha Rama college of engineering and technology	9014934686	kumar.kagita129@gmail.com	Excellent	Excellent
M. DEVI PRIYANKA	STUDENT	V R SIDDHARTHA ENGINEERING COLLEGE	9494418845	devipriyanka136@gmail.com	I learnt about local and global failures, calculations of bending moment, shear and compression capacity	I learnt about wind load calculation, crane systems, mezzanine system, bracing system, design of purlin, design of splice connection and design of base plate
Dr. Ramprakash N	CEO	Design Consultants	+919448131134	designconindia@gmail.com	Good	Good
Dr. M. RAVINDRA KRISHNA	Professor & HOD	KKR & KSR INSTITUTE OF TECHNOLOGY & SCIENCES	+919440122374	mrkmtm@gmail.com	Learnt design of PEB structures	Excellent explanation of Polu Raju garu regarding connections, really it is great and all design people should

Gollapalli Susmitha	Assistant Professor	Potti Sriramulu Chalavadi Mallikarjuna Rao College Of Engineering And Technology	+919912825126	gollapalli.sushmitha@gmail.com	Design of columns(lateral torsional buckling)	Design of wind forces and Cranes
SRIMUKHA KANCHARLA	Assistant Professor	Dhanekula Institute of Engineering and Technology	08985847992	kancharlasrimukha@gmail.com		Components of PEB
KVR KARTHIKEYAN	ASSISTANT PROFESSOR	KKR & KSR INSTITUTE OF TECHNOLOGY AND SCIENCES	9703338047	karthikeyan kvr333@gmail.com	had a good understanding of the basics	had a good session on design of members
Ashwini Kadnoor	Assistant professor in Civil engineering	Vignan Institute Of Technology and science	8073777133	ashwini1762@gmail.com	Good	Excellent
Raju Gogam	Assistant Professor	Vikas College Of Engineering And Technology	9951835292	rajugogam11@gmail.com	Good session	Good
Madhavi	Research scholar	Klu	8309822815	madhavi.etaveni@gmail.com	Given good details about the design also	Got good knowledge about detail design
Mrunalini Deshmukh	Assistant professor	Shree L.R Tiwari college of engineering, Mira Road(E)	9766495032	mrunalini.deshmukh2000@gmail.com	Very nice	Very nice
GADEKARI RENUKA SAI	ASSISTANT PROFESSOR	SREE VIDYANIKETHAN ENGINEERING COLLEGE	7550173295	rnksai@gmail.com	Design of PEB Components	Design of cranes, bracings
Vishveshvar I.Toravi	Structural Engineer	M/s Chetan Inftratech Consultants Pvt. Ltd	9448973002	rajutoravi@gmail.com	Excellent	Excellent
Vaka Venkata sujitha	Asst prof	Sir c r reddy college of engineering	9849388154	suji.vamsi@gmail.com	Got a clear idea on flexture	Got a clear idea on design of base plates, purins, splices etc
Mamoni Begum	Student	Jorhat Institute of science and Technology	9101414700	mamonibegum781369@gmail.com	Importance of advances of building design	Importance of advances of building design
ARAVINDHAKUMAR S	Student	University college of Engineering TINDIVANAM	9626024979	haravindhoni@gmail.com	Good but he may explain very fastly and due to his connectivity we inaudible to take some notes. Soon he gone to the next topic is quietly felt uncomfor	Fine sir
Dr. Konda Rajasekhar	Assistant professor	Department of Civil Engineering, Andhra University	9703335288	krsekhar08@gmail.com	Good sir. Very informative	Helpful for me in gaining knowledge.
Ms Mahitha Golla	ASSISTANT PROFESSOR	Andhra Loyola Institute of Engineering and Technology	07993705022	mahitha.aliet04@gmail.com	Good	Good
Dr. U. Arun Kumar	Professor & HoD	SITE (A), Tadepalligudem	8096900001	hodce@sasi.ac.in	Nice details were presented	Nice details were Presented
K P Manjusha	Assistant Professor	Dhanekula Institute of Engineering and Technology	9014474092	manjusdiet@gmail.com	Nice explanation need some time for noting points	Good session
Vangari Ravi Teja	Technical Civil Engineer	Shree Cement Limited	8555901030	ravitej.vangari@gmail.com	Good	Good
PISUPATI LEELA KRISHNA SOWJANYA	Assistant professor	DVR & DR. HS MIC COLLEGE OF TECHNOLOGY	6302314206	sowjanyapisupati6@gmail.com	Excellent	Excellent
SAI MURALI KRISHNA REDDY .RAYA	Assistant Professor	KKR & KSR INSTITUTE OF TECHNOLOGY & SCIENCES	9573382662	rayamuralik@gmail.com	Good Sessions	IS Code provisions are good
DVSK CHAITANYA	Assistant professor	University College of engineering and technology Acharya Nagarjuna University Guntur Andhra Pradesh	+919963993397	dvskchaitanya1717@gmail.com	Designing of PEB components	Designing of bracings,crans,joints etc
Malathi Narra	Assistant Professor	Vrsec	9848259904	malathi@vrsiddhartha.ac.in	Good	Good
DUSI VENKATA SURYA TEJA	M.E STRUCTURAL ENGINEERING STUDENT	ANNA UNIVERSITY REGIONAL CAMPUS TIRUNELVELI	9014661950	suryatejadus@gmail.com	It is very interesting	It is very interesting
SWATHY PADMAJA V	Assistant professor	Andhra Loyola institute of engineering and technology	8500735005	svswathipadmaja4@gmail.com	Good	Good
Deerendra Prasad	research schlor	Klu	8309171636	dhirendrapalgun@gmail.com	Good knowledge on Steel structural design	Great explanation of preliminary design concepts
Ippili saikrishnamacharyulu	Assistant professor	GIET UNIVERSITY GUNUPUR	9573817929	saikrishnaar@giet.edu	Excellent	Excellent
Alla Suseela	Research scholar	Vignan's Foundation for Science, Technology and Research	09989153367	alla.suseela@gmail.com	Web and flanges ans aspect ratios	Axial and bending shears
CHINTALAPATI SRIVARMA	Assistant Professor	Dhanekula Institute of Engineering and Technology	09014219838	srivarma.605@gmail.com	Participants can able to Analysis & design of PEB components under axial bending and shear	Participans can analyse and design of cranes,bracings and other components of PEB
G AVS SANDEEP KUMAR	Assistant Professor	VNR VJiet	9177787797	gavssandeepkumar@gmail.com	Overview of steel code	Step by step procedure of wind loads

K Krishna Veni	Assistant Professor	WVIT	6686134338	krishnakommanaboyina@gmail.com	Good	Good
Dr. Rakesh Siempu	Assistant Professor, Department of Civil Engineering	VNR Vignana Jyothi Institute of Engineering and Technology	9000452223	rakesh.siempu@gmail.com	Learnt of various aspects of IS Steel code	Learnt about Wind load calculations as per IS Code
Raavi Santhi kala	Assistant professor	KKR & KSR INSTITUTE OF TECHNOLOGY AND SCIENCES	9490243527	santhikala3406@gmail.com	Good	Excellent
Gaddam Sindhu Krishna	Asst. Professor	Malineni perumallu educational society's group of institutions	8801681959	sindhukrishna2208@gmail.com	It's is very useful	Analysis of peb explanation is very useful
P.v prasaf	Professor	Vikas group of institutions	9848333095	pvpstrvja@gmail.com	Very good	Very good
Dr. T. Chandra Sekhar Rao	Professor	Bapatla Engineering College	9848276672	hoshikonni@gmail.com	Informative session	Excellent
Sruthi Madhuri Majeti	Student	VRSEC	9154631112	sruthi12madhuri@gmail.com	Global failures, calculation of shear bending and compression capacity	Wind load calculation, cranes mazzanine flooring
S Deepika	Ph.D scholar	Lovely Professional University Punjab	9666564836	deepas.1810@gmail.com	Understood the Design concept	Interesting topic of crane mechanism
NIPUN GORANTLA	Assistant Professor	V R Siddhartha Engineering College	+919704705333	nipung@vrsiddhartha.ac.in	Good	Good
GLYNEZ JOSEPH	Assistant professor	IES COLLEGE OF ENGINEERING, CHITTL APPILLY	09946761821	glynezi@gmail.com	Good information regarding codes	Good
Akshay Aine	Mr	IIT Madras	6369953967	akshayaine@gmail.com	Good	Great
Vivek bharthi	Lecturer	Pallavi engineering college	9154821233	vivekbharthi1994@gmail.com	A	A
Yaswanth Gorantla	Assistant professor	VRSEC	9885156657	chowdary156157@gmail.com	Good	Good
GUDIVADA BHOGAYYA NAIDU	Associate professor	VBIT	9581465033	gudivadaaditya2011@gmail.com	Good	Good
MADHURJYA TALUKDAR	Civil Engineer	Royal Global University	8638516341	madhuryarajtalukdar@gmail.com	Informative webinar	Excellent
IMMANI HARI KRISHNA	Assistant Professor	SASI INSTITUTE OF TECHNOLOGY AND ENGINEERING	7981849157	harikrishnaimannni@sasi.ac.in	Very good session	Very good session
Venkata Narayana Rao UPPALA	Assistant Professor	V R Siddhartha Engineering College	995937728	venkat@vrsiddhartha.ac.in	Good	Good
Apama Srivastav K	Asst professor	Malineni Perumallu Educational Society's Group of Institutions	9492088876	kasrivastavcivil01@gmail.com	Design of prefabricated structure	Design of prefabricated structure
Venu Motepalli	Assistant Professor	Sasi Institute of Technology and Engineering	8500714776	venukrishna@sasi.ac.in	good	Good
Chikkala Ravi Teja	Assistant professor	Vrsec	09885621031	chrt@vrsiddhartha.ac.in	Good	Good
Dr. Prashant D Hiwase	Assistant Professor	Shri Ramdeobaba College of Engineering and Management Nagpur Maharashtra	9823255403	hiwasep1@rknec.edu	Excellent seminar with good content	Knowledge
Abin Joy	Assistant Professor	Adi Shankara Institute of Engineering and Technology	9946334466	abin.ce@adishankara.ac.in	Analysis and design of PEB components	Steel design
KODELA HARSHAVARDHAN	Student	VRSEC	9949509959	harshavardhan.kodelagroup@gmail.com	Good, nice to have such a classes	Nice sir
Dr. S. SYED IBRAHIM	Associate Professor	Ithia College of Engineering and Technology	8247443197	syed_ibms@yahoo.co.in	Getting knowledge of various codes	more useful in the design aspect
Nikhil Agrawal	Assistant Professor	SRCOEM	09766461735	nkhigrw16@gmail.com	Design of structure	Design element
Dr. A. Sreenivasulu	Professor	Gudlavalluru Engineering College	9491347150	asreenivasulu@gmail.com	It is awesome and very much useful	The topics selected are very good
Vaka Nagendrababu	Assistant Professor	KKR AND KSR INSTITUTE OF TECHNOLOGY AND SCIENCES	+917842336849	nagendrababuvaka941@gmail.com	good	k
DANISH AHMAD MALIK	Student	DESH BHAGAT UNIVERSITY	7006168552	danishdanu461@gmail.com	Everything was fine	It was very nice to gain extra knowledge
Dattatreya Kumar Ambali	Assistant professor	Vr siddhartha engineering college vijayawada	9246476231	datt.ambali2@gmail.com	Good	Good knowledge
V.Lakshmi Pujitha	Assistant professor	PSCMR	9703111910	akshmpoojitha5B4@gmail.com	Learnt clearly about components design	Cranes designing

VELAGAPUDI RAMAKRISHNA SIDDHARTHA ENGINEERING COLLEGE (Autonomous)
Departemnt of Civil Engineering

Online Five Days Faculty Development Program on Advances in Building Designs: Pre Engineered Design Methodology and Limit State Design Applications

17th June – 21st June 2020
(2.30 P.M – 06.00 P.M)

Under
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MARGDARSHAN

Day-3 Participants Feedback

Name of the Participants (to be printed on certificate)	Designation:	Organization/Institute:	Mobile No. : (preferably whatsapp number)	E-mail:	Outome of the FDP session 1	Outome of the FDP session 2
Anisha Goswami	Asst. Professor	KDK COLLEGE OF ENGINEERING AND TECHNOLOGY NAGPUR	08806153682	anishatgoswami@gmail.com	Designing details was informative	Staad pro basic knowledge is informative
DUSI VENKATA SURYA TEJA	M.E STRUCTURAL ENGINEERING 1st YEAR	ANNA UNIVERSITY REGIONAL CAMPUS-TIRUNELVELI	9014661950	suryatejadusi@gmail.com	It is very interesting	It is very interesting
Reshma Malipeddi	Research Scholar	Andhra University College OF Engineering	7995592999	reshmamalipeddi@gmail.com	Design concepts well explained	STAAD Modelling was well explained
Goriparthi Kranthi Kumar	Assistant Professor	Gayatri Vidya Parishad college of Engineering (A)	8008894127	Kranthikumargoriparthi27@gmail.com	Good	Good
J NARESH	Assistant professor	Vignan Institute Of Technology And Science	7036050823	naresh.pandu225@gmail.com	Good Experience in design of pinned base plate	How to do PEB modelling
KVR KARTHIKEYAN	ASSISTANT PROFESSOR	KKR & KSR INSTITUTE OF TECHNOLOGY AND SCIENCES	9703338047	karthikeyan.kvr333@gmail.com	Its a great presentation	A good overview of PEB design in Staad pro
Murupuri jagandatta	Student	Velagapudi Ramakrishna Siddhartha engineering college	8977982345	jagandatta.datta@gmail.com	Very nice explanation about the base plate design	Very nice sir
Dr. Vinil Kumar Gade	Assistant professor	V R Siddhartha Engineering College	9757440355	vinil@vrsiddhartha.ac.in	Very interesting topic	Very interesting topic
Munupalle Venkata Naga Maruthi	Assistant professor	KKR&KSR INSTITUTE OF TECHNOLOGY AND SCIENCES	7794043486	marutheemvn@gmail.com	Good	Good
Prof. Naga Sreenivasa Rao Kolla	Professor&Head	Chalapathi Institute of Technology	9440660409	nsrkolla@gmail.com	Most Informative	Most Informative
MUPPALLA VENKATA SAI SURYA PRATAP CHOWDARY	Research scholar	Vignan's Foundation for Science, technology and research	7093658997	CHOWDARY115542@gmail.com	Good	Good
Rajendra Khapre	Associate Professor	Shri Ramdeobaba College of Engineering and Management	9960256533	khaprer@rknec.edu	Design of PEB structures	Design of PEB structures
K.V.SIVAKUMAR BABU	ASSOCIATE PROFESSOR	USHARAMA COLLEGE OF ENGINEERING AND TECHNOLOGY	9867757235	sivakumarbanu.kakarla@gmail.com	Very Good	Very Good
MANISH KUMAR NIMMAKAYALA	Student	Velagapudi Ramakrishna Siddhartha engineering college	09396727899	manishkumar.special@gmail.com	Combinations	Comparison with staad pro
SYED JAKEER HUSSAIN	ASSISTANT PROFESSOR	ANDHRA LOYOLA INSTITUTE OF ENGINEERING AND TECHNOLOGY	9177857947	hussainjakeer94@gmail.com	GOOD	GOOD
KOLLURI DHARANI	assistant professor	sir cr reddy college of engineering	9573154986	dharani.kolluri@gmail.com	design pf base plate, anchor bolts	staad pro design procedure for PEB building
Mr. S.PRADEEP KUMAR	Assistant Professor	College of Engineering and Technology, S.K.University, Anantapur	9966735952	pradeepkumar.ksrm@gmail.com	Excellent explanation Thank you Sir	Excellent explanation and easy to understanding Thank you Sir
PRAKKI JAYA RAGHU LAKSHMI PAVANI susmitha	Mtech	V. R. SIDDHARTHA ENGINEERING COLLEGE	9642136484	srinivasprakki@gmail.com	Splice plate design and crane girder design	Staad
Kute Susmit Sunil	Student	NDMVPS' KBT College of Engineering, Nasik	7507190220	susmitkue27@gmail.com	Analysis and design of PEB members for axial forces, bending and shear, Crane girder and its load combinations	Staad pro software analysis and design of PEB Structures
Akshaya Abhishek Taware	Assistant Professor	Sinhgad College of Engineering	9623679372	tawareakshaya@gmail.com	Very informative	Informative as well as practically expained on software

Dr. G Mallikarjuna Rao	Associate professor	Vardhaman college of engineering	09963740850	gmyadav25@gmail.com	Good	Excellent
Nagaraju Chanumolu	Associate Professor	Andhra Loyola Institute of Engineering & Technology	+919440311114	nagaraju@andhraloyola.org	Design	Analysis
J.MUGESH	Lecturer	Government polytechnic college, tucicorin	9842631691	arcviewconsultants@gmail.com	Very excelent	Very usefull presentation
G v v rajkishore	Student	VR sidhartha engineering collage	7997635677	kishoreveera92@gmail.com	Designs	Good information about pebs
K P Manjusha	Assistant Professor	Dhanekula Institute of Engineering and Technology	9014474092	manjusdiet@gmail.com	Good session	Very good session
Dattatreya Kumar Ambati	Assistant professor	Vr siddhartha engineering college vijayawada	9246476231	datt.ambati2@gmail.com	Good	Good
Haroonalikhan	Assistant Professor	V R Siddhartha Engineering College, Vijayawada	8247604484	Haroon@vrsiddhartha.ac.in	Good	Great
Sasidhar Yalavarthi	Assistant professor	Sir c r Reddy college of engineering	9533824849	yalavarthi.sasidhar@gmail.com	Gained knowledge on critical load combinations	Got a clear knowledge on compression members
ADDALA SURYA MANIKANTHA	Asst professor	Sir c r reddy college of engineering	9618443254	srmani066@gmail.com	PeB buildings components design	Analysis in staad pro
MEKA SAI GANESH	ASSISTANT PROFESSOR	DHANEKULA INSTITUTE OF ENGINEERING AND TECHNOLOGY	8125527560	saiganeshmeka1@gmail.com	Nicely explained about the steel structures design	Nicely explained by the polu Raju about the about the steel structures in staad pro
K.V.SIVAKUMAR BABU	ASSOCIATE PROFESSOR	USHARAMA COLLEGE OF ENGINEERING AND TECHNOLOGY	9867757235	sivakumarbabu.kakarla@gmail.com	VERY GOOD	VERY INFORMATIVE
D MAHESWARA REDDY	Asst Professor	ANURAG UNIVERSITY	9912097722	dmreddyce@anurag.edu.in	good	design
Jitendra vanka	Student	V. R. SIDDHARTHA ENGINEERING COLLEGE	9951378358	jitendravanka@gmail.com	Anchor bar design, pinned connection, fixed connections type base plates	Staad pro design
VANUKURI VISHNU SAI	Student	V R SIDDHARTHA ENGINEERING COLLEGE	9010079223	vishnusai.vanukuri@gmail.com	Learned about Pinned base plate design, Fixed base plate design, anchor bolt design, Moment splice connection, crane system	compression members design methodology, design of members subject to bending, design of members subject to shear, STAAD pro. commands and procedure
N A G K MANIKANTA KOPURI	ASSISTANT PROFESSOR	PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY	09441796966	manikanta616@gmail.com	No	No
M.DEVI PRIYANKA	STUDENT	V.R.SIDDHARTHA ENGINEERING COLLEGE	9494418845	devipriyanka136@gmail.com	I learnt about pinned base plate design, fixed base plate design, anchor bolts design and moment splice connection and crane system.	I learnt about compression members design methodology, design of members subject to bending, design of members subject to shear, STAAD pro. commands and procedure
P N V Durga Prasad	Assistant professor	Sri vasavi engineering college, tadepalligudam	8019324246	durgaprasad.civ@srivasaviengg.ac.in	PEB components and forces exhibiting on sections	PEB connections
CHINTALAPATI SRIVARMA	Assistant Professor	Dhanekula Institute of Engineering and Technology	09014219838	srivarma.605@gmail.com	Design of PEB	Design of crains
Guduguntla Sukanya	Assistant professor	DVR & Dr. HS MIC College of Technology Vijayawada	9581355702	sukanyag68@gmail.com	Nice	Good
Dr. A. Sreenivasulu	Professor	Gudlavalleru Engineering College	9491347150	asreenivasulu@gmail.com	It is very interesting	It is so knowledgeable
P.v.prasad	Professor	Vikas group of institutions	9848333095	pvpstrvja@gmail.com	Very good	Very good
MADHURJYA TALUKDAR	Civil Engineer	Royal Global University	8638516341	madhurjyarajtalukdar@gmail.com	Excellent	Awesome discussions
BHARBEENA TALUKDAR	Civil Engineering	Jorhat Institute of Science and Technology	07002341847	bharbeenatalukdar@gmail.com	Informative	Informative
Abin Joy	Assistant Professor	Adi Shankara Institute of Engineering and Technology	9946334466	abin.ce@adishankara.ac.in	Analysis and design of PEB components	Design of steel

GLYNEZ JOSEPH	Assistant professor	IES COLLEGE OF ENGINEERING, CHITTILAP PILLY	09946761821	glynezj@gmail.com	Good session	Grt information regarding topics
Mrunalini Amol Deshmukh	Assistant professor	Shree L.R.Tiwari college of engineering, Mira Road (E)	9766495032	mrunalini.deshmukh2000@gmail.com	Design aspects	Design problem explainef very nice
Phani Ram Gollapudi	Assistant Professor	V R Siddhartha Engineering College	+918497935592	g.phaniram@gmail.com	Learnt design of base plates and splice plates.	Learnt preparing STAAD models.
NANDIPATI S M RAVI KUMAR	ASSISTANT PROFESSOR	DVR & Dr. H S MIC COLLEGE OF TECHNOLOGY	7981268283	mani27693@gmail.com	DESIGNS AND STAAD MODELS... PLZ GIVE A SIMPLE EXAMPLE IN STAAD FROM INTIAL TO END SIR	PLZ EXPLAIN WITH EXAMPLE SIR
Vivek Kancharla	Assistant Professor	ADITYA Institute of Technology and Management	+916305164231	kancharlavivek90@gmail.com	leant lot	learnt
JONNALAGADDA LAVANYA	Assistant professor	DVR and Dr. HS MIC College of technology	9493210853	lavanyajonnalagadda123@gmail.com	Good and useful for us	Very important session
PISUPATI LEELA KRISHNA SOWJANYA	Assistant professor	DVR & DR. HS MIC COLLEGE OF TECHNOLOGY	6302314206	sowjanyaapisupati6@gmail.com	Excellent	Excellent
Bhavana kalavakuru	assistant professor	nriit	9848183387	bhavanakalav@gmail.com	It is very informative. Some of the content is not audible.	The information is useful.
KOLLI PAVAN	ASSISTANT PROFESSOR	VIKAS COLLEGE OF ENGINEERING & TECHNOLOGY	8886782053	pavankolli29@gmail.com	Good sir	Good sir
Dr. Adilakshmi Adusumilli	Professor	Prasad v Pilluri Siddhartha institute of technology	6281919972	adilakshmi26@gmail.com	Design and analysis of PEB components	Design and analysis of cranes bracings
Ravipati Swami Ranga Reddy	Assistant Professor	CBIT Hyderabad	9392621459	rsrangareddy_civil@cbit.ac.in	Crane design	Analysis of gable frame
VENKAT RAO BADUGU	Asst. Professor	VRSEC	9849104228	bvrvrsec@gmail.com	EXCELLENT SESSION SIR	EXCELLENT SESSION SIR
V venkata sujitha	Asst prof	Sir c r reddy college of engineering	9849388154	suji.vamsi@gmail.com	Gained knowledge on critical load combinations	Got knowledge on compression members
G.VEERA SWAMY	SENIOR LECTURER IN CIVIL ENGG.	GOVT.POLYTECHNIC MACHILIPATNAM KRISHNA DT. A.P	9441365310	gudavallivs@gmail.com	very nice and usefull	improve my subject regarding PEB,s
Vishveshvar. I. Toravi	Structural Engineer	M/s Chetan Infratech Consultants Pvt. Ltd	9448973002	rajutoravi@gmail.com	Excellent	Excellent
Mamoni Begum	Student	Jorhat Institute of science and technology	9101414700	mamonibegum781369@gmail.com	Importance of limit state design application	Limit state design application
Dr. Ramprakash N	CEO	Design Consultants	+919448131134	designconindia@gmail.com	Good	Good
KODELA HARSHAVARDHAN	Student	VRSEC	9949509959	harshavardhan.kodelagroup@gmail.com	Good sir	Really nice
SAI MURALI KRISHNA REDDY. RAYA	Assistant Professor	KKR & KSR INSTUTE OF TECHNOLOGY & SCIENCES	9573382662	rayamuralik@gmail.com	Good Session on Pre Fab	Good Session
Raju Gogam	Assistant Professor	Vikas College Of Engineering And Technology	9951835292	rajugogam11@gmail.com	Good	Excellent session
Adil Haji	Assistant professor	Sigma Institute of Engineering	9879724324	adil.cv.engg@sigma.ac.in	Good knowledge you are providing to us.	NA
Kolluru Kavya	Assistant Professor	KKR & KSR INSTITUTE OF TECHNOLOGY AND SCIENCES	6304985289	kavyacekolluru@gmail.com	Learnt new things	Very clearly explained with staad
Petla Neeharika	Asisstant Professor	A.N.U College of Engineering & Technology	8184831989	Petlaneeharika@gmail.com	Steel section and design philosophies	Design of steel section using stadpro
MANOJ KUMAR mutyala	research scholar	veltech university	08886744740	mmk.rockstar@gmail.com	good session	good presentation very useful
MD ATHAR KAZMI	Assistant Professor	Sasi Institute of Technology and Engineering	8247482262	mdatharkazmi108@gmail.com	Excellent	Outstanding
Dr Vinay Kumar Gaddam	Associate Professor	Dhanekula institute of engineering and technology	8975910989	gaddam_vinay@gmail.com	Good	Good
ARAVINDHAKUMAR S	Student	University College of Engineering TINDIVANAM	9626024979	haravindhoni@gmail.com	To understand how splices are designed	Enough but not fully detailed
SRI BINDU KAJA	Assistant professor	Dhanekula Institute of Engineering and Technology	0705875555	sribindu.diet@gmail.com	Analysis	Analysis
Ashwini Kadnoor	Assistant professor in Civil engineering	Vignan Institute Of Technology and science	8073777133	ashwinik1762@gmail.com	Excellent	Excellent

kunal k bathija	Structural Engineer	Chetan infratech consultants Pvt Ltd	9886754014	kkbathija@gmail.com	knowledge	very informative
Yanduri krishna chaitanya	Mtech	Gudlavalleru engineering college	8125628878	yandurikrishna@gmail.com	Good	Good experience
Dr Konda Rajasekhar	Assistant professor	Department of Civil Engineering, Andhra University	9703335288	krsekhar08@gmail.com	Good and informative.	Nice Sir. Even staad model is explained using software.
Er.S.MARIAPPAN	Consulting Engineers and Valuer and Contractors	Abhinavpromoters	9843151339	abhinavpromoters@gmail.com	Very informative and useful	Informative and interesting
DURGA BHAVANI BANDARU	Lecturer in Civil Engineering	GOVERNMENT POLYTECHNIC MACHILIPATNAM	8522037833	durgabhavanidegala113@gmail.com	Design steps and checking	Staad application
Anil Kumar	student	maharshi arvind institute of engineering technology, jaipur	+919929430169	annyk7171@gmail.com	no, thanks	thanks
Giddi Lenin Reddy	Associate Professor	Andhra Loyola Institute of engineering & Technology	9490660005	devicharanarya@gmail.com	awareness of PEB design	PEB Modelling in STAAD
Gaddam Sindhu Krishna	Assistant Professor	Malineni Perumalli Educational Society's Group of Institutions	8801681959	sindhukrishna2208@gmail.com	Useful	Good
DODDI HEMANTH KUMAR	M.Tech (Structural Engineering)	Gayathri vidya parishad college of engineering	9030685555	hemanthrk5@gmail.com	Design of base plate	STAAD design
Karumanchi Meeravali	Research scholar	Vignan's Foundation for science Technology and research	9014355155	meeravali.k123@gmail.com	Good	Good
Goutam kuti	Assistant professor	NSHM KNOWLEDGE CAMPUS DURGAPUR, WEST BENGAL	8016025592	goutamkuti@yahoo.co.in	Very effective	Very effective
Chikkala Ravi Teja	Assistant Professor	VRSEC	09885621031	chrt@vrsiddhartha.ac.in	Good	Good
Mallidi Ramakrishna	Associate Professor	SASI Institute of technology and Engineering	9550321825	mramakrishna66@gmail.com	Design of pre engineering structure using limit State method	It was excellent
Alla Suseela	Research Scholar	Vignan's Foundation for Science, Technology and Research	09989153367	alla.suseela@gmail.com	Axial stresses	Bracings
CHAVA VENKATESH	Research scholar	Vignan's foundation for science, technology, and research	07893062970	chvenky288@gmail.com	Good	Good
Tanimki Chandra Sekhar Rao	Professor	Bapatla Engineering College	9848276672	hoshikonni@gmail.com	Limit state design aspects for pre Engineered buildings	Design considerations
Venkata Narayana Rao UPPALA	Assistant Profy	V R Siddhartha Engineering College	9959377728	venkat@vrsiddhartha.ac.in	Good	Useful
Komma Hemanth Kumar Reddy	Research Scholar	Vignan's Foundation for Science, Technology & Research	8919364341	kommahemanthreddy@gmail.com		
V Lakshmpujitha	Assistant professor	PSCMR CET	9703111910	lakshmpoojitha584@gmail.com	Design procedure of the components	Design procedure of the cranes
Vennam Swathi	Research scholar	Vignans Foundation for Sciencd Technology & Research	9949308429	Vennam.swathichowdary@gmail.com	Analysis and Design of Structures	Analysis and Design of Structures
Chitrakavi Lakshmi Anuhya	Assistant professor	Vasireddy Venkatadri Institute of Technology	7207388235	anuhya.chitrakavi@gmail.com	Usefull	Useful
ANUPARTHY SUHASINI	ASSISTANT PROFESSOR	KKR & KSR INSTITUTE OF TECHNOLOGY AND SCIENCES	8333821077	anuparthysuhasini@gmail.com	No	No
E Madhavi	Research scholar	Klu	8309822815	madhavi.etaveni@gmail.com	Good design procedure	Got software knowledge
Venu Motepalli	Assistant Professor	Sasi Institute of Technology and engineering	8500714776	venukrishna@sasi.ac.in	good	good
Raavi Santhi Kala	Assistant professor	KKR AND KSR INSTITUTE OF TECHNOLOGY AND SCIENCES	9490243527	santhikaia3406@gmail.com	Very good	Very good
SWATHY PADMAJA V	Assistant professor	Andhra Loyola institute of engineering and technology	8500735005	vswathipadmaja4@gmail.com	Good	Good
KILARU DIVYA	Assistant professor	PRASAD V POTLURI SIDDHARTHA INSTITUTE OF TECHNOLOGY	9492130232	divyakilaru24@gmail.com	Design part explained clearly	Explained clearly
MANDAVA KANTA RAO	Senior assistant professor	Velagapudi Ramakrishna Siddhartha engineering college	9848316175	Kantara099@yahoo.co.in	Good information regarding anchor bolts	Good information about using stad
Deerendra Prasad	Research schlor	Klu	8309171636	dhirendrapalgun@gmail.com	Knowledge based session	Staad nicely explained

SRIMUKHA KANCHARLA	Assistant Professor	Dhanekula Institute of Engineering and Technology	08985847992	kancharasrimukha@gmail.com	Design of pinned based design	Staad pra
Dr. Prashant D Hiwase	Assistant Professor	Shri Ramdeobaba College of Engineering and Management Nagpur Maharashtra	9823255403	hiwasep1@rknec.edu	Knowledge	Excellent
Dr.M.RAVINDRA KRISHNA	Professor & HOD	KKR & KSR INSTITUTE OF TECHNOLOGY & SCIENCES	+919440122374	mrkmtm@gmail.com	Design	Connection details
Tejaswi alapati	ASSISTANT professor	Andhra loyola institute of engineering and technology	9959383842	snoopy01chowdary@gmail.com	Good	Good
IMMANI HARI KRISHNA	Assistant Professor	SASI INSTITUTE OF TECHNOLOGY AND ENGINEERING	7981849157	harikrishnaimmanni@sasi.ac.in	Good	Good session
K.VIJAYA KISHORE	Assistant Professor	PVP Siddhartha Institute of Technology, Vijayawada	8500154300	kishore60@gmail.com	Analysis and design of components under bending and shear	Design of cranes
Nagarampalli Manoj Kumar	Assistant professor	GIET UNIVERSITY	8297334332	manojnagarampalli@gmail.com	Informative session	Good session
VIVEK BHARTHI	Lecturer	pallavi engineering college	9154821233	vivekbharthi1994@gmail.com	A	A
GUDIVADA BHOGAYYA NAIDU	Associate professor	VBIT	9581465033	gudivadaaditya2011@gmail.com	Good	Good
Dr. U. Arun Kumar	Professor & HoD	SITE (A), Tadepalligudem	8096900001	hodce@sasi.ac.in	Subject Knowledge widened	Subject Knowledge widened
Gollapalli Susmitha	Assistant Professor	Potti Sriramulu Chalavadi Mallikarjuna Rao College Of Engineering And Technology	+919912825126	gollapalli.sushmitha@gmail.com	Design of laterally loaded columns	Critical load combination for fixed base plate and design of cranes
G AVS SANDEEP KUMAR	Assistant Professor	VNR Vjiet	9177787797	gavssandeepkumar@gmail.com	Design considerations of fixed column and numerical example	PED Modeling using staad pro
SEENA MANI	Assistant professor	Adi Shankara Institute of Engineering and Technology	8281319110	seena.ce@adishankara.ac.in	Able to understand the analysis and design of pre engineered components	Able to understand the method of design of pre engineered components
Busanaboyina Jagadish Chakravarti	Assistant professor	V R Siddhartha Engineering College	9885522076	chakrime16@gmail.com	Base plate, Moment Resistant Connections	Analysis of PEB using STAAD Pro
NAGA MOHAN JONNALAGADDA	Assistant Professor	KKR & KSR INSTITUTE OF TECHNOLOGY AND SCIENCES	9492466399	j.nagamohan@gmail.com	code	design methodology of peb
Aparna Srivastav K	Asst professor	Malineni Perumallu Educational Society's Group of Institutions	9492088876	kasrivastavcivil01@gmail.com	Good	Good
Bandreddy Durga Priyanka	Assistant professor	DVR & DR HS MIC COLLEGE OF TECHNOLOGY	6305934900	bdpriyanka26@gmail.com	Analysis and design of components under shear	Analysis and design of components under bending
Malathi Narra	Assistant Professor	Vrsec	9848259904	malathi@vrsiddhartha.ac.in	Knowledgeable	Good
Kilarusujatha	Asst professor	VRSiddhatha Engg college	9177255988	Kilarusujatha@gmail.com	It gives overall idea about pre engineered buildings	good information about analysis
S Deepika	Ph.D Scholar	Lovely Professional University, Punjab	9666564836	deepas.1810@gmail.com	Able to understand the designing of pinned base plate and fixed base plate	Understood the analysis part in STAAD PRO
Dr. RAKESH SIEMPU	Assistant Professor, Department of Civil Engineering	VNR VIGNANA JYOTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY	9000452223	rakesh.siempu@gmail.com	Design aspects of columns, base plates	Modelling of PEB in Staad pro
Vangari Ravi Teja	Technical Civil Engineer	Shree Cement Limited	8555901030	ravitej.vangari@gmail.com	Good	Good
Sruthi Madhuri Majeti	Student	VRSEC	9154631112	sruthi12madhuri@gmail.com	Base plate design	Design using staad
DURGA NARASAIH NAIDU KILARU	First Year	VR Siddhartha Engineering College	8106407575	kilarunaidu@gmail.com	Good	Good
Yaswanth Gorantla	Assistant professor	Vrsec	9885156157	chowdary156157@gmail.com	Good	Good
Nikhil Agrawal	Assistant Professor	SRCOEM	09766461735	nkhlgw6@gmail.com	Manual design	Manual Design
Kagita kumara Swamy	Assistant professor	Usha Rama college of engineering and technology	9014934686	kumar.kagita129@gmail.com	Excellent	Excellent
Seemon S	Assistant Professor	IES College of Engineering	09061486180	seemonvgn@gmail.com	Analysis and design of PEB Components	Analysis and design of cranes

VELAGAPUDI RAMAKRISHNA SIDDHARTHA ENGINEERING COLLEGE (Autonomous)
Departemnt of Civil Engineering

Online Five Days Faculty Development Program on Advances in Building Designs: Pre Engineered Design Methodology and Limit State Design Applications
 17th June – 21st June 2020
 (2.30 P.M – 06.00 P.M)

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MARGDARSHAN

Day-4 Participants Feedback

Name of the Participants (to be printed on certificate)	Designation:	Organization/Institute:	Mobile No. : (preferably whatsapp number)	E-mail:	Outome of the FDP session 1	Outome of the FDP session 2
ARAVINDHAKUMAR S	Student	University College of Engineering TINDIVANAM	9626024979	haravindhoni@gmail.com	Gud	Nice
seetha ramaiah	Lead engineer	Worley	+96892895109	ramu.asr@gmail.com	Good knowledge	Awareness
VENKAT RAO BADUGU	Asst.professor	VRSEC	9849104228	bvrvrsec@gmail.com	EXCELLENT SIR	EXCELLENT SIR
Dr. Vinil Kumar Gade	Assistant professor	V R Siddhartha Engineering College	9757440355	vinil@vrsiddhartha.ac.in	Very interesting topic	Very interesting topic
KOLLURI DHARANI	assistant professor	sir cr reddy college of engineering	9573154986	dharani.kolluri@gmail.com	design methodology of PEB	design methodology of peb
NANDIPATI S M RAVI KUMAR	ASSISTANT PROFESSOR	DVR & Dr. H S MIC COLLEGE OF TECHNOLOGY	7981268283	mani27693@gmail.com	INTRO TO DIFF CRANES, LOAD CALCULATIONS	DRAWINGS, AND DETAILING
PRAKKI JAYA RAGHU LAKSHMI PAVANI susmitha	Mtech	V. R. SIDDHARTHA ENGINEERING COLLEGE	9842136484	srinivasprakkii@gmail.com	Peb methodology, bracings	Case studies
JONNALAGADDA LAVANYA	Assistant professor	DVR and Dr. HS MIC College of technology	9493210853	lavanyajonnalagadda123@gmail.com	Good and useful session	Very useful session
D MAHESWARA REDDY	ASST PROFESSOR	ANURAG UNIVERSITY	9912097722	dmreddyce@anurag.edu.in	good	good
jitendra vanka	Student	V. R. SIDDHARTHA ENGINEERING COLLEGE	9951378358	jitendravanka@gmail.com	Design specifications and frames	different Planes of PEB structures and their explanation, case studies
K.V.SIVAKUMAR BABU	ASSOCIATE PROFESSOR	USHARAMA COLLEGE OF ENGINEERING AND TECHNOLOGY	9867757235	sivakumarbabu.kakarla@gmail.com	Very good	Very informative session, please share ppt to
MUPPALLA VENKATA SAI SURYA PRATAP CHOWDARY	Research scholar	Vignan's Foundation for Science, technology and research	7093658997	CHOWDARY115542@gmail.com	Good	Good
J NARESH	Assistant professor	Vignan Institute Of Technology And Science	7036050823	naresh.pandu225@gmail.com	PEB Design Methodology and Overall information about PEB	Live Project details like plan and drawings of PEB
V Lakshmi pujitha	Assistant professor	PSCMR CET	9703111910	lakshmi poojitha584@gmail.com	Case study	Case studies
Petla Neeharika	Assistant Professor	A.N.U College Of Engineering & Technology Acharya Nagarjuna University	8184831989	Petlaneeharika@gmail.com	Case Study of EB	Design of PEB with case study
Akshaya Abhishek Taware	Assistant Professor	Sinhgad College of Engineering	9623679372	tawareakshaya@gmail.com	The session was very useful, Sir explained every concept very deeply. Sir is truly a very knowledgeable person and a very good Teacher.	Nice session
VISHVESHWAR.I.TORAVI	STRUCTURAL ENGINEER	M/s Chetan Infratech Consultants Pvt Ltd	9448973002	rajutoravi@gmail.com	excellent	excellent
SRIMUKHA KANCHARLA	Assistant Professor	Dhanekula Institute of Engineering and Technology	08985847992	kancharlasrimukha@gmail.com	Bracing System	Pre Engineering Building Systems, Case Study
G v v rajkishore	Student	VR sidhartha engineering collage	7997635677	kishorevcera92@gmail.com	Pebs methodology and bracing systems	Case studies
Vivek Kancharla	Assistant Professor	ADITYA Institute of Technology and Management	+916305164231	kancharlavivek90@gmail.com	gud	gud
ANUPARTHY SUHASINI	ASSISTANT PROFESSOR	KKR & KSR INSTITUTE OF TECHNOLOGY AND SCIENCES	8333821077	anuparthysahasini@gmail.com	No	No
Giddi, Lenin Reddy	Associate Professor	Andhra Loyola Institute of engineering & Technology	9490660005	devicharanarya@gmail.com	Bracing system, PEB design methology	Awareness of live designs
Prof.Naga Sreenivasa Rao Kolla	Professor &Head	Chalapathi Institute of Technology	9440660409	nsrkolla@gmail.com	Most informative	Most informative
Chikkala Ravi Teja	Assistant Professor	VRSEC	09885621031	chnr@vrsiddhartha.ac.in	Good	Good
MANDAVA KANTA RAO	Senior assistant professor	Velagapudi Ramakrishna Siddhartha engineering college	9848316175	Kantara099@yahoo.co.in	Good information regarding brassings	Good information regarding stepped column

Gollapalli Susmitha	Assistant Professor	Potti Sriramulu Chalavadi Mallikarjuna Rao College Of Engineering And Technology	+919912825126	gollapalli.sushmitha@gmail.com	Design of Braced column , based plates (Fixed base plate)	Case studies (in the form of PLAN)& Design wind pressure for rafter and columns
GADEKARI RENUKA SAI	Assistant Professor	Sree Vidyankethan Engineering College	7550173295	rnksai@gmail.com	Different design problems	Design problems
Murupuri jagandatta	Student	Velagapudi Ramakrishna Siddhartha engineering college	8977982345	jagandatta.datta@gmail.com	Very nice session	Very use full
Anisha Goswami	Asst. Professor	KDK COLLEGE OF ENGINEERING AND TECHNOLOGY NAGPUR	08806153682	anishatgoswami@gmail.com	Case was awesome	Case study was very good
Ravipati Swami Ranga Reddy	Assistant Professor	CBIT Hyderabad	9392621459	rsrangareddy_civil@cbit.ac.in	Design of peb	Case study
DODDIHEMANTH KUMAR	M.Tech	Gayathri vidya parishad college of engineering	9030685555	hemantrk5@gmail.com	Design of bracings	Thumb rules to design
Reshma malipeddi	Research Scholar	Andhra University College Of Engineering	7995592999	reshmamalipeddi@gmail.com	Lecture was excellent	Presentation was very good
MANISH KUMAR NIMMAKAYALA	Student	Velagapudi Ramakrishna Siddharth engineering college	09396727899	manishkumar.special@gmail.com	Bracing system,PEB design Methodology,Mezzanine Floor system,wind calculation	Bracing system,PEB design Methodology,Mezzanine Floor system,wind calculation
Mr. S.PRADEEP KUMAR	Assistant Professor	College of Engineering and Technology, S.K. University, Anantapur	9966735952	pradeepkumar.ksrm@gmail.com	Useful information thank you	Thank you sir
P N V DURGA PRASAD	Assistant professor	Sri vasavi engineering college,tadepaligudam	8019324246	Durgaprasad civ@srivasaviengg.ac.in	Very much aware of peb frames	Design of peb frames
M.DEVI PRIYANKA	STUDENT	V.R.SIDDHARTHA ENGINEERING COLLEGE	9494418845	devipriyanka136@gmail.com	I learnt about Bracing system,PEB design Methodology,Mezzanine Floor system	I learnt about wind load calculation
VANUKURI VISHNU SAI	Student	V R SIDDHARTHA ENGINEERING COLLEGE	9010079223	vishnusai.vanukuri@gmail.com	Bracing system,PEB design Methodology,Mezzanine Floor system	Detailing of case study Diagrams , wind calculation
J.MUGESH	Lecturer	Government polytechnic college,Tuticorin	9842631691	arcviewconsultants@gmail.com	Excellent	Very usefull
ADDALA SURYA MANIKANTHA	Asst.professor	Sir c r reddy college of engineering	9618443254	srmani066@gmail.com	Problems related to fields	Designing methods
Sasidhar Yalavarthi	Assistant professor	Sir c r Reddy college of engineering	9533824849	yalavarthi.sasidhar@gmail.com	Gained knowledge on bracing system	Gained knowledge on peb and mezzanine floorings
Pothireddy Nagireddy	Student	Vrsec	9490941034	nagireddyothireddy4@gmail.com	Understanding the overall PEB components	Explaining the practical PEB structure cases
Goutam kuli	Assistant professor	NSHM KNOWLEDGE CAMPUS DURGAPUR	8016025592	goutamkuli@yahoo.co.in	Very effective	Very effective
Dr. Rakesh Siempu	Assistant Professor, Department of Civil Engineering	VNR Vignana Jyothi Institute of Engineering and Technology	9000452223	rakesh.siempu@gmail.com	Bracing types and their design	Good example of PEB
V venkata sujitha	Asst prof	Sir c r reddy college of engineering	9849388154	suji.vamsi@gmail.com	Gained knowledge on bracing systems	Gained knowledge on peb and mezzanine floorings
Sruthi Madhuri Majeti	Student	VRSEC	9154631112	sruthi12madhuri@gmail.com	Bracing system of gable frame, rods used, mazzanine flooring	Detailings of case study diagrams and wind load calculations.
G.VEERA SWAMY	SENIOR LECTURER IN CIVIL ENGG.	GOVT. POLYTECHNIC MACHILIPATNAM KRISHNA DT A.P.	09441365310	gudavallivs@gmail.com	very useful for me as a faculty member	Its gives plenty of information regarding PEB
NagaMohan Jonnalagadda	Assistant professor	KKR/KSR INSTITUTE OF TECHNOLOGY	9492466399	J.nagamohan@gmail.com	NO	no
Chitrakavi Lakshmi Anuhya	Assistant professor	Vasireddy Venkatadri Institute of Technology	7207388235	anuhya.chitrakavi@gmail.com	Useful	Useful
AKASH GOWDA R	Student	MS RAMAIAH INSTITUTE OF TECHNOLOGY	09535497677	akashgowdace002@gmail.com	Good	Use full
Nagarampalli Manoj Kumar	Assistant professor	GIET UNIVERSITY	8297334332	manojnagarampalli@gmail.com	Excellent presentation	Informative session
Dr G.Mallikarjuna Rao	Associate professor	Vardhaman college of engineering	09963740850	gmyadav25@gmail.com	Good	Good
Karumanchi Meeravali	Research scholar	Vignan's Foundation for science Technology and research	9014355155	meeravali.k123@gmail.com	Good	Good
Madhavi	Research scholar	Kiu	8309822815	madhavi.etaveni@gmail.com	Design was good	Stad software was good
GORIPARTHI KRANTHI Kumar	Assistant Professor	Gayatri Vidya Parishad college of Engineering (A)	8008894127	Kranthi27@gvpce.ac.in	Good	Good
KILARU DIVYA	Assistant professor	PRASAD V POTLURI SIDDHARTHA INSTITUTE OF TECHNOLOGY	9492130232	divyakilaru24@gmail.com	Nice	Nice

Dattatreya Kumar Ambali	Assistant professor	Vr siddhartha engineering college vijayawada	9246476231	datt.ambali2@gmail.com	Good learning	Good
SAI MURALI KRISHNA REDDY. RAYA	Assistant Professor	KKR & KSR INSTITUTE OF TECHNOLOGY & SCIENCES	9573382662	rayamuralik@gmail.com	Good Session able to Learn the Pre-Fab Desgins at different zones	Good Session
Komma Hemanth Kumar Reddy	Research Scholar	Vignans Foundation for Science Technology & Research	8919364341	kommahemanthreddy@gmail.com		
Tejaswi alapati	ASSISTANT professor	Andhra loyola institute of engineering and technology	9959383842	snoopy01chowdary@gmail.com	Good	Good
P. v. pradad	Professor	Vikas group of institutions	9848333095	pvpstrvja@gmail.com	Very good	Very good
Busanaboyina Jagadish Chakravani	Assistant professor	V R Siddhartha Engineering College	9885522076	chakrime16@gmail.com	Case studies of PEB	Case studies of PEB
VICHARAPU BALAJI	STUDENT	VRSEC	8142266776	ecostar57@gmail.com	DESIGN	DESIGN
MEKA SAI GANESH	ASSISTANT PROFESSOR	DHANEKULA INSTITUTE OF ENGINEERING AND TECHNOLOGY	8125527560	saiganeshmekal@gmail.com	It was very good session by Mohammad sir	Good session by polu Raju sir
SWATHY PADMAJA V	Assistant professor	Andhra Loyola institute of engineering and technology	8500735005	vswathypadmaja4@gmail.com	Good	Good
Kvr Karthikeyan	Assistant professor	Kkr & ksr institute of technology and sciences	9703338047	karthikeyan.kvr333@gmail.com	It's good	The session is informative
Vennam Swathi	Research scholar	Vignans foundation for science technology and research	9949308429	Vennam.swathichowdary@gmail.com	Analysis and Design of structures	Analysis and Design of Structures
GADDAM SINDHU KRISHNA	Asst. Professor	Malineni Perumalu Educational Society's Group of Institutions	8801681959	sindhukrishna2208@gmail.com	nice session	explanation is good and very useful for us
BHARBEENA TALUKDAR	Civil engineering	Jorhat Institute of Science and Technology	07002341847	bharbeenatalukdar@gmail.com	Informative	Informative
K P Manjusha	Assistant Professor	Dhanekula Institute of Engineering and Technology	9014474092	manjusdiet@gmail.com	Very informative session by rahamullah sir	Good session
KOLLI PAVAN	ASSISTANT PROFESSOR	VIKAS COLLEGE OF ENGINEERING & TECHNOLOGY	8886782053	pavankolli29@gmail.com	Good sir	Good
MD ATHAR KAZMI	Assistant Professor	Sasi Institute of Technology and Engineering	8247482262	mdatharkazmi108@gmail.com	Super	Outstanding
D MAHESWARA REDDY	Asst Professor	ANURAG UNIVERSITY	9912097722	dmreddyce@anurag.edu.in	Good	Good
manoj kumar	research scholar	Veltech university	08886744740	mmk.rockstar@gmail.com	good presentation on steel bracing	good presentation very usefull
Mamoni Begum	Student	Jorhat Institute of Science and Technology	9101414700	mamonibegum781369@gmail.com	Advances in building design	Importance of limit state design
Dr. Prashant D Hiwase	Assistant Professor	Shri Ramdeoababa College of Engineering and Management Nagpur Maharashtra	9823255403	hiwasep1@rknec.edu	Excellent knowledge	Content is superb
S. Deepika	Ph.D scholar	Lovely Professional University- Punjab	9666564836	deepas.1810@gmail.com	Able to understand bracing system and mezzanine floor concept	Concepts regarding different type of columns like stepped crane, laced crane and rigid frame types.
JUSI VENKATA SURYA TEJA	M.E STRUCTURAL ENGINEERING	ANNA UNIVERSITY REGIONAL CAMPUS - TIRUNELVELI	9014661950	suryatejadusi@gmail.com	It is very interesting	It is very interesting
SRI BINDU KAJA	Assistant professor	Dhanekula Institute of Engineering and Technology	9705875555	sribindudiet@gmail.com	Lot of info from case study	Lot of info from case study
Alla Suseela	Research Scholar	Vignans Foundation for Science, Technology and Research	09989153367	alla.suseela@gmail.com	Case studies on peb technologies	Case studies
Dr. Konda Rajasekhar	Assistant professor	Department of Civil Engineering	9703335288	krsekhar08@gmail.com	Excellent	Excellent. Informative sir.
Venu Motepalli	Assistant Professor	Sasi Institute of Technology and engineering	8500714776	Venukrishna@sasi.ac.in	good	good
Malathi Narra	Assistant Professor	VRSEC	9848259904	Malathi@vrsiddhartha.ac.in	Good information	Valuable
Chikkala Ravi Teja	Assistant professor	VRSEC	09885621031	chrt@vrsiddhartha.ac.in	Good	Good
Abin Joy	Assistant Professor	Adi Shankara Institute of Engineering and Technology	9946334366	abin.ce@adishankara.ac.in	To know about case studies of PEB	To study about case studies of PEB
IMMANI HARI KRISHNA	Assistant Professor	SASI INSTITUTE OF TECHNOLOGY AND ENGINEERING	7981849157	harikriahnaimmanni@sasi.ac.in	Case studies of PEBs are good	Informative session
Mallidi Ramakrishna	Associate Professor	SASI Institute of technology and Engineering, autonomous	9550321825	mramakshna66@gmail.com	Design The purlins by determining the wind force	Design of Gable frames

Nipun Gorantla	Assistant Professor	V R Siddhartha Engineering College	9704705333	nipung@vrsiddhartha.ac.in	Good	Good
Phani Ram Gollapudi	Assistant Professor	V R Siddhartha Engineering College	+918497935592	g.phaniram@gmail.com	Learnt how bracings, girts and purlins are designed. And other design considerations in design of metal buildings.	Design considerations in metal buildings.
Adil Haji	Assistant professor	Sigma Institute of Engineering	9879724324	adil.cv.engg@sigma.ac.in	Good knowledge	Good knowledge
Raju Gogam	Assistant Professor	Vikas College Of Engineering And Technology	9951835292	rajugogam11@gmail.com	Good	Good session
Nagaraju Chanumolu	Associate Professor	Andhra Loyola Institute of Engineering and Technology	9440311114	nagaraju@andhraloyola.org	Roofings	Flooring
Kute Susmit Sunil	Student	NDMVPS' KBT College of Engineering	7507190220	susmitkute27@gmail.com	Case studies in PEB	Case studies in PEB
Ashwini Kadnoor	Assistant professor in Civil engineering	Vignan Institute Of Technology and science	8073777133	ashwinik1762@gmail.com	Excellent	Excellent
Munupalle Venkata Naga Maruthi	Assistant Professor	KKR&KSR INSTITUTE OF TECHNOLOGY AND SCIENCES	7794043486	marutheemvn@gmail.com	Good	Good
K.VIJAYA KISHORE	Assistant Professor	PVP Siddhartha Institute of Technology, Vijayawada	8500154300	kishore60@gmail.com	Case studies of PEB	Case studies
GLYNEZ JOSEPH	Assistany professor	IES COLLEGE OF ENGINEERING,CHITTLI APPILLY	09946761821	glynezj@gmail.com	Good	Very informative
Rajendra Khapre	Associate Professor	Shri Ramdeobaba College of Engineering and Management	9960256533	khapre@rnec.edu	Design of PEB structure	Design of PEB structure
Dr. U. Arun Kumar	Professor & HbD	Sasi Institute of Technology & Engineering (A), Tadepalligudem	8096900001	hodce@sasi.ac.in	Understanding of subject increased	Understanding of subject increased
Dr. Adilakshmi Adusumilli	Professor	Prasad v Potluri Siddhartha institute of technology	6281919972	adilakshmi26@gmail.com	Case studies	Case studies
GUDIVADA BHOGAYYA NAIDU	Associate professor	Vignana Bharathi Institute of Technology	9581465033	gudivadaaditya2011@gmail.com	Good	Good
MADHURJYA TALUKDAR	Civil engineer	Royal Global University	8638516341	madhurjyarajtalukdar@gmail.com	Excellent	Great discussion
Dr.M.RAVINDRA KRISHNA	Professor & HOD	KKR & KSR INSTITUTE OF TECHNOLOGY & SCIENCES	+919440122374	mrkmtm@gmail.com	Online training	Online training
Raavi.Santhi kala	Assistant professor	KKR & KSR INSTITUTE OF TECHNOLOGY AND SCIENCES	9490243527	santhikala3406@gmail.com	Good	Excellent
Dr. S. SYED IBRAHIM	ASSOCIATE PROFESSOR	ILAHIA COLLEGE OF ENGINEERING AND TECHNOLOGY	8247443197	syed_ibrms@yahoo.co.in	very much informative	more informative
Dr. A. Sreenivasulu	Professor	Gudlavalleru Engineering College	9491347150	asreenivasulu@gmail.com	It is so good	It is very much good
N A G K MANIKANTA KOPURI	ASSISTANT PROFESSOR	PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY	09441796966	manikanta616@gmail.com	DESIGN	DESIGN
Yanduri krishna chaitanya	Mtech	Gudlavalleru engineering college	8125628879	yandurikrishna@gmail.com	Good experience	Good
Yaswanth Gorantla	Assistant professor	Vrsec	9885156157	chowdary156157@gmail.com	Good	Good
Venkata Narayana Rao UPPALA	Assistant Professor	V R Siddhartha Engineering College	9959377728	venkat@vrsiddhartha.ac.in	Good	Useful
Kolluru Kavya	AssistantProfessor	KKR & KSR INSTITUTE OF TECHNOLOGY AND SCIENCES	6304985289	kavyacekolluru@gmail.com	It is very useful	Learning new things. Very useful fdp.
Deerendra Prasad	research schiors	Klu	8309171636	dhirendrapalgun@gmail.com	Good	Good
G AVS SANDEEP KUMAR	Assistant Professor	Vnrvjiet	9177787797	gavssandeepkumar@gmail.com	Design aspect of peb bracing system	Peb case study using staad pro
NAGARAJ. S	Student	Roever group of institutions	8072037110	nagarajcivil503@gmail.com	Very useful	Very useful
Nikhil Agrawal	Assistant Professor	SRCOEM	09766461735	nkhlgw16@gmail.com	Design outcome	Design outcome
SYED JAKEER HUSSAIN	ASSISTANT PROFESSOR	ANDHRA LOYOLA INSTITUTE OF ENGINEERING AND TECHNOLOGY	9177857947	hussainjakeer94@gmail.com	Good	Good
Kagita kumara Swamy	Assistant professor	Usha Rama college of engineering and technology	9014934686	kumar.kagita129@gmail.com	Excellent	Excellent
PISUPATI LEELA KRISHNA SOWJANYA	Assistant professor	DVR & DR. HS MIC COLLEGE OF TECHNOLOGY	6302314206	sowjanyaapisupati6@gmail.com	Excellent	Excellent
DURGA NARASAIH NAIDU KILARU	First Year	VR Siddhartha Engineering College	8106407575	kilianaidu@gmail.com	Good	Nice
DURGA BHAVANI BANDARU	Lecturer in Civil Engineering	GOVERNMENT POLYTECHNIC MACHILI PATNAM	8522037833	durgabhavanidegala113@gmail.com	Sir explained clearly how to design	Full idea of PEB structures is given

Deepak Kotturi	Assistant professor	KKR and KSR INSTITUTE of technology and sciences	9949843308	Dd.9949843308@gmail.com	Good	Informative
Tanimki Chandra Sekhar Rao	Professor	Bapatla Engineering College	9848276672	hoshikonni@gmail.com	Design philosophy	Codal provisions
Dr. Sharda P. Siddh	Assistant Professor	Shri Ramdeobaba College of Engineering and Management	7972883625	siddhs@rk nec.edu	Informative	Technically excellent
Vaka Nagendrababu	Assistant Professor	KKR AND KSR INSTITUTE OF TECHNOLOGY AND SCIENCES	+917842336849	nagendrababuvaka941@gmail.com	k	good
SEENA MANI	Assistant professor	Adi Shankara Institute of Engineering and Technology	8281319110	seena.ce@adishankara.ac.in	Able to understand the pre engineered design method	Able to illustrate the method of design of pre engineered components
Dr Ramprakash N	CEO	Design Consultants	+919448131134	designconindia@gmail.com	Good	Good
Er.S.MARIAPPAN	Consulting Engineers and Contractors and Valuer	Abhinavpromoters	9843151339	abhinavpromoters@gmail.com	Fine and informative	informative and delivered simple, I thank for the institute and staff and other associates
GOTTIPATI MANIDHAR	Civil Engineering	AMRITA SAI INSTITUTE OF SCIENCE AND TECHNOLOGY (AUTONOMOUS), VIJAYAWADA	8985966146	manidharcivil@gmail.com	Good	Good
Ms. Guduguntla Sukanya	Assistant professor	DVR & Dr. HS MIC College of Technology Vijayawada	9581355702	sukanyag68@gmail.com	Good	Nice
Mrunalini A. Deshmukh	Assistant Professor	Shree L.R.Tiwari College of Engineering, Mira Road (E)	9766495032	mrunalini.deshmukh2000@gmail.com	design explanation are very nice	very informative session

VELAGAPUDI RAMAKRISHNA SIDDHARTHA ENGINEERING COLLEGE (Autonomous)

Departemnt of Civil Engineering

Online Five Days Faculty Development Program on Advances in Building Designs: Pre Engineered Design Methodology and Limit State Design Applications

17th June – 21st June 2020

(2.30 P.M – 06.00 P.M)

Under

AICTE

MARGDARSHAN

Day-5 Participants Feedback

Name of the Participants (to be printed on certificate)	Designation:	Organization/Institute:	Mobile No. : (preferably whatsapp number)	E-mail:	Outome of the FDP session 1	Outome of the FDP session 2
NANDIPATI S M RAVI KUMAR	ASSISTANT PROFESSOR	DVR & Dr. H S MIC COLLEGE OF TECHNOLOGY	7981268283	mani27693@gmail.com	CASE STUDIES	CASE STUDY
VENKAT RAO BADUGU	Asst.prof	VRSEC	9849104228	bvrsec@gmail.com	EXCELLENT	EXCELLENT
MUPPALLA VENKATA SAI SURYA PRATAP CHOWDARY	Research scholar	Vignan's Foundation for Science,technology and research	7093658997	CHOWDARY115542@gmail.com	Good	Good
Anisha Goswami	Asst. Professor	KDK COLLEGE OF ENGINEERING AND TECHNOLOGY NAGPUR	08806153682	anishatgoswami@gmail.com	Presentation was very informative	Presentation was very informative
P N V DURGA PRASAD	Assistant professor	Sri vasavi engineering college ,tadepalligudam	8019324246	durgaprasad.civ@srivasaviengg.ac.in	Metal building	Metal building myths and scope
N A G K MANIKANTA KOPURI	ASSISTANT PROFESSOR	PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY	09441796966	manikanta616@gmail.com	DESIGN OF PEB	DESIGN
P.v.prasad	Professor	Vikas group of institutions	9848333095	pvpstrvja@gmail.com	Very excellent	Very excellent
Reshma Malipeddi	Research Scholar	Andhra University College Of Engineering	7995592999	reshmamalipeddi@gmail.com	Technical aspect is well explained	Case studies are well explained
ADDALA SURYA MANIKANTHA	Asst professor	SIR C R REDDY COLLEGE OF ENGINEERING	9618443254	srmani066@gmail.com	Design methodology	Design methodology and some case studies
Venu Motepalli	assistant professor	Sasi Institute of Technology and engineering	8500714776	venukrishna@sasi.ac.in	Good	Case Studies of Advanced buildings
J.MUGESH	LECTURER	GOVERNMENT POLYTECHNIC COLLEGE,TUTICORIN	9842631691	arcviewconsultants@gmail.com	Good	Very usefull
Dr. Konda Rajasekhar	Assistant professor	Department of Civil Engineering, Andhra University	9703335288	krsekhar08@gmail.com	Good.	Good.
KOLLURI DHARANI	assistant professor	sir cr reddy college of engineering	9573154986	dharani.kolluri@gmail.com	concepts of PEB	concepts of PEB
Mr. S.PRADEEP KUMAR	Assistant Professor	College of Engineering and Technology, S.K.University, Anantapur	9966735952	pradeepkumar.ksrm@gmail.com	thank you for excellent FDP	Thank you whole team for Wonderful FDP
K.V.SIVAKUMAR BABU	ASSOCIATE PROFESSOR	USHARAMA COLLEGE OF ENGINEERING AND TECHNOLOGY	9867757235	sivakumarbabu.kakarla@gmail.com	GOOD KNOWLEDGE ON PEB TECHNOLOGIES	GOOD KNOWLEDGE ON PEB TECHNOLOGIES
Akshaya Abhishek Taware	Assistant Professor	Sinhgad College of Engineering	9623679372	tawareakshaya@gmail.com	Nice session	Very Useful and included practical awareness of PEB
JONNALAGADDA LAVANYA	Assistant professor	DVR and Dr. HS MIC College of technology	9493210853	lavanyajonnalagadda123@gmail.com	Very good presentation	Good and very usefui
DURGA NARASIAH NAIDU KILARU	First Year	VR Siddhartha Engineering College	8106407575	kilarunaidu@gmail.com	Good	Good
Rajendra Khapre	Associate Professor	Shri Ramdeobaba College of Engineering and Management	9960256533	khaprem@rknec.edu	Design of PEB structures	Design of PEB structures
Kute Susmit Sunil	Student	NDMVPS' KBT College of Engineering, Nasik	7507190220	susmitkute27@gmail.com	Design considerations, Codes, Load combinations and Softwares for PEB Structures.	Case studies, myths regarding PEB structures.
Vishveshvar.I.Toravi	Structural Engineer	M/s Chetan infratech Consultants Pvt.Ltd	9448973002	rajutoravi@gmail.com	excellent	excellent
ARAVINDHAKUMAR S	Student	University College of Engineering TINDIVANAM	9626024979	haravindhdhoni@gmail.com	Very informative	More to Know
Goutam kuti	Assistant professor	NSHM KNOWLEDGE CAMPUS DURGAPUR	8016025592	goutamkuti@yahoo.co.in	Very effective	Very effective

NAGA MOHAN JONNALAGADDA	Assistant Professor	KKR AND KSR INSTITUTE OF TECHNOLOGY AND SCIENCES	9492466399	j.nagamohan@gmail.com	Peb	Prb
MANDAVA KANTA RAO	Senior assistant professor	Velagapudi Ramakrishna Siddhartha engineering college	9848316175	Kantarao99@yahoo.co.in	Good information regarding TEKLA software	Good case studies
DUSI VENKATA SURYA TEJA	M.E STRUCTURAL ENGINEERING STUDENT	ANNA UNIVERSITY REGIONAL CAMPUS - TIRUNELVELI	9014661950	suryatejadusi@gmail.com	IT IS VERY INTERESTING SESSION	IT IS VERY INTERESTING SESSION
Mallidi Ramakrishna	Associate Professor	SASI Institute of technology and Engineering	9550321825	mramakrishna66@gmail.com	Design of pre engineered metal buildins.	Design of metal buildings using different load combinations.
Phani Ram Gollapudi	Assistant Professor	Velagapudi Ramakrishna Siddhartha Engineering College	8497935592	g.phaniram@gmail.com	Learnt the whole process of metal building design and construction process.	Gave good examples.
Sasidhar Yalavarthi	Assistant professor	Sir c r Reddy college of engineering	9533824849	yalavarthi.sasidhar@gmail.com	Complete peb methology was learnt	Load combinations, case studies, and everything regarding peb is made clear
SRIMUKHA KANCHARLA	Assistant Professor	Dhanekula Institute of Engineering and Technology	08985847992	kancharlasrimukha@gmail.com	Over view of PEB	Overview of PEB
Nagaraju Chanumolu	Associate Professor	Andhra Loyola Institute of Engineering & Technology	+919440311114	nagaraju@andhraloyola.org	metodology	Design
J NARESH	Assistant Professor	Vignan Institute Of Technology And Science	7036050823	naresh.pandu225@gmail.com	Overall view on PEV	Case studies of PEB
Dr. Vinil Kumar Gade	Assistant professor	V R Siddhartha Engineering College	9757440355	vinil@vrsiddhartha.ac.in	Very informative session	Very informative session
KOLLI PAVAN	ASSISTANT PROFESSOR	VIKAS COLLEGE OF ENGINEERING & TECHNOLOGY	8886782053	pavankolli29@gmail.com	Good sir	Good sir
Peta Neeharika	Assistant Professor	A.N.U College of Engineering & Technology Acharya Nagarjuna University	8184831989	Pettaneeharika@gmail.com	PEB Structures	Connection details of I sections beams channel sections
Prof.Naga Sreenivasa Rao Kolla	Professor &Head	Chalapathi Institute of Technology	9440660409	nsrkolla@gmail.com	Most informative	Most informative
V venkata sujitha	Asst prof	Sir c r reddy college of engineering	9849388154	suji.vamsi@gmail.com	Peb methology, flow charts were learnt	Complete knowledge on peb including case studies & critical load combinations was gained
Busanaboyina Jagadish Chakravarti	Assistant Professor	V R Siddhartha Engineering College	9885522076	chakrime16@gmail.com	PEB Design Methodology	PEB Design Methodology
Karumanchi Meeravali	Research scholar	Vignan's Foundation for science Technology and research	9014355155	meeravali.k123@gmail.com	Good	Good
Nagarampalli Manoj Kumar	Assistant professor	GIET UNIVERSITY	8297334332	manojnagarampalli@gmail.com	Excellent session	Informative session
Munupalle Venkata Naga Maruthi	Assistant professor	KKR&KSR INSTITUTE OF TECHNOLOGY AND SCIENCES	7794043486	marutheemvn@gmail.com	Good	Good
IMMANI HARI KRISHNA	Assistant Professor	SASI INSTITUTE OF TECHNOLOGY AND ENGINEERING	7981849157	harikrishnaimmanni@sasi.ac.in	Very informative session	Very good session
KILARU DIVYA	Assistant professor	Prasad V POTLURI SIDDHARTHA INSTITUTE OF TECHNOLOGY	9492130232	divyakilaru24@gmail.com	Nice	Nice
Murupuri jagandatta	Student	Velagapudi Ramakrishna Siddhartha engineering college	8977982345	jagandatta.datta@gmail.com	Very nice session	Very good session
Komma Hemanth Kumar Reddy	Research Scholar	Vignan's Foundation for Science, Technology & Research	8919364341	kommahemanthreddy@gmail.com		
Manoj kumar mutyala	Research scholar	Veltech university	8886744740	mmk.rockstar@gmail.com	Good session	Good presentation on multi storyed structures

NAGA MOHAN JONNALAGADDA	Assistant Professor	KKR AND KSR INSTITUTE OF TECHNOLOGY AND SCIENCES	9492466399	j.nagamohan@gmail.com	Peb	Prb
MANDAVA KANTA RAO	Senior assistant professor	Velagapudi Ramakrishna Siddhartha engineering college	9848316175	Kantarao99@yahoo.co.in	Good information regarding TEKLA software	Good case studies
DUSI VENKATA SURYA TEJA	M.E STRUCTURAL ENGINEERING STUDENT	ANNA UNIVERSITY REGIONAL CAMPUS - TIRUNELVELI	9014661950	suryatejadusi@gmail.com	IT IS VERY INTERESTING SESSION	IT IS VERY INTERESTING SESSION
Mallidi Ramakrishna	Associate Professor	SASI Institute of technology and Engineering	9550321825	mramakrishna66@gmail.com	Design of pre engineered metal buildins.	Design of metal buildings using different load combinations.
Phani Ram Gollapudi	Assistant Professor	Velagapudi Ramakrishna Siddhartha Engineering College	8497935592	g.phaniram@gmail.com	Learnt the whole process of metal building design and construction process.	Gave good examples.
Sasidhar Yalavarthi	Assistant professor	Sir c r Reddy college of engineering	9533824849	yalavarthi.sasidhar@gmail.com	Complete peb methology was learnt	Load combinations, case studies, and everything regarding peb is made clear
SRIMUKHA KANCHARLA	Assistant Professor	Dhanekula Institute of Engineering and Technology	08985847992	kancharasrimukha@gmail.com	Over view of PEB	Overview of PEB
Nagaraju Chanumolu	Associate Professor	Andhra Loyola Institute of Engineering & Technology	+919440311114	nagaraju@andhraioyola.org	metodology	Design
J NARESH	Assistant Professor	Vignan Institute Of Technology And Science	7036050823	naresh.pandu225@gmail.com	Overall view on PEV	Case studies of PEB
Dr. Vinil Kumar Gade	Assistant professor	V R Siddhartha Engineering College	9757440355	vinil@vrsiddhartha.ac.in	Very informative session	Very informative session
KOLLI PAVAN	ASSISTANT PROFESSOR	VIKAS COLLEGE OF ENGINEERING & TECHNOLOGY	8886782053	pavankolli29@gmail.com	Good sir	Good sir
Petla Neeharika	Assistant Professor	A.N.U College of Engineering & Technology Acharya Nagarjuna University	8184831989	Petlaneeharika@gmail.com	PEB Structures	Connection details of I sections beams channel sections
Prof.Naga Sreenivasa Rao Kolla	Professor &Head	Chalapathi Institute of Technology	9440660409	nsrkolla@gmail.com	Most informative	Most informative
V venkata sujitha	Asst prof	Sir c r reddy college of engineering	9849388154	suji.vamsi@gmail.com	Peb methology, flow charts were learnt	Complete knowledge on peb including case studies & critical load combinations was gained
Busanaboyina Jagadish Chakravarti	Assistant Professor	V R Siddhartha Engineering College	9885522076	chakrime16@gmail.com	PEB Design Methodology	PEB Design Methodology
Karumanchi Meeravali	Research scholar	Vignan's Foundation for science Technology and research	9014355155	meeravali.k123@gmail.com	Good	Good
Nagarampalli Manoj Kumar	Assistant professor	GIET UNIVERSITY	8297334332	manojnagarampalli@gmail.com	Excellent session	Informative session
Munupalle Venkata Naga Maruthi	Assistant professor	KKR&KSR INSTITUTE OF TECHNOLOGY AND SCIENCES	7794043486	marutheemvn@gmail.com	Good	Good
IMMANI HARI KRISHNA	Assistant Professor	SASI INSTITUTE OF TECHNOLOGY AND ENGINEERING	7981849157	harikrishnaimmanni@sasi.ac.in	Very informative session	Very good session
KILARU DIVYA	Assistant professor	Prasad V POTLURI SIDDHARTHA INSTITUTE OF TECHNOLOGY	9492130232	divyakilaru24@gmail.com	Nice	Nice
Murupuri jagandatta	Student	Velagapudi Ramakrishna Siddhartha engineering college	8977982345	jagandatta.datta@gmail.com	Very nice session	Very good session
Komma Hemanth Kumar Reddy	Research Scholar	Vignan's Foundation for Science, Technology & Research	8919364341	kommahemanthreddy@gmail.com		
Manoj kumar mutyala	Research scholar	Veltech university	8886744740	mmk.rockstar@gmail.com	Good session	Good presentation on multi storyed structures

GLYNEZ JOSEPH	Assistant professor	IES COLLEGE OF ENGINEERING CHITTLI APPILLY	09946761821	glynezj@gmail.com	Very fruitful	Good session
Kolluru Kavya	Assistant Professor	KKR & KSR INSTITUTE OF TECHNOLOGY AND SCIENCES	6304985289	kavyacekolluru@gmail.com	Nice	Nice
GUDIVADA BHOGAYYA NAIDU	Associate professor	Vignana Bharathi Institute of Technology	9581465033	gudivadaaditya2011@gmail.com	Good	Good
Malathi Narra	Assistant Professor	Vrsec	9848259904	malathi@vrsiddhartha.ac.in	Good	Good
hiwasep1@rknc.edu	Assistant Professor	Shri Ramdeobaba College of Engineering and Management Nagpur Maharashtra	9823255403	hiwasep1@rknc.edu	Excellent	Excellent
Seemon S	Assistant Professor	IES College of Engineering	09061486180	seemonvgn@gmail.com	PEB METHODOLOGY	PEB METHODOLOGY
Yaswanth gorantla	Assistant professor	Vesec	9885156157	chowdary156157@gmail.com	Good	Good
S Deepika	PhD Scholar	Lovely Professional University, Punjab	9666564836	deepas.1810@gmail.com	Able to get the PEB process flow chart	Able to get the case studies of PEB structures
Vangan Ravi Teja	Technical Civil Engineer	Shree Cement Limited	8555901030	ravitej.vangari@gmail.com	Good	Good
SAI MURALI KRISHNA REDDY RAYA	Assistant Professor	KKR & KSR INSTITUTE OF TECHNOLOGY & SCIENCES	9573382662	rayamuralik@gmail.com	Good Session	Good Session
Abin Joy	Assistant Professor	Adi Shankara Institute of Engineering and Technology	9946334466	abin.ce@adishankara.ac.in	To know about PEB design	To study the PEB design
SWATHY PADMAJA V	Assistant professor	Andhra Loyola institute of engineering and technology	8500735005	svwathipadmaja4@gmail.com	Good	Good
G AVS SANDEEP KUMAR	Assistant Professor	Vnr Vijet	9177787797	gavssandeepekumar@gmail.com	Overview of PEB	Design aspects
Nikhil Agrawal	Assistant professor	SRCOEM	09786461735	nkhlgw6@gmail.com	Informative About PEB	PEB Design
Adil Haji	Assistant Professor	Sigma Institute of Engineering	9879724324	adil.cv.engg@sigma.ac.in	Good knowledge	NA
Deerendra Prasad Avula	Research scholors	K L U	8309171636	dhirendrapalgun@gmail.com	Concept was good	Detailed explanation of case studies from start to end
Kodela Harshavardhan	Student	VRSEC	9949509959	harshavardhan.kodelagro up@gmail.com	Good	Good
Alla Suseela	Research Scholar	Vignan's Foundation for Science, Technology and Research	09989153367	alla.suseela@gmail.com	Ped design methodology	Ped design methodology
Venkata Narayana Rao UPPALA	Assistant Professor	V R Siddhartha Engineering College	9959377728	venkat@vrsiddhartha.ac.in	Good	Good
Er.S.MARIAPPAN	Consulting Engineers and Contractors and Valuer	Abhinavpromoters	9843151339	abhinavpromoters@gmail.com	All session are good and informative	PEB is special structure and in such a topic presentation was very nice
Gaddam Sindhu Krishna	Asst. Professor	Malineni Perumallu Educational Society's group of institutions	8801681959	sindhukrishna2208@gmail.com	Nice session	Very useful for future generations
CHAVAVENKATESH	Research scholar	Vignan's Foundation for Science, Technology and Research	07893062970	chvenky288@gmail.com	Good	Good
Dr.Asadi.Siva Sankar	Professor	Vignan's foundation for Science, Technology and Research (Deemed to be university)	8333037989	asadienviron.asadi@gmail.com	Good	Good
ANUPARTHY SUHASINI	ASSISTANT PROFESSOR	KKR & KSR INSTITUTE OF TECHNOLOGY AND SCIENCES	8333821077	anuparthysuhasini@gmail.com	Good	Good
Dr. S. SYED IBRAHIM	ASSOCIATE PROFESSOR	ILAHIA COLLEGE OF ENGINEERING AND TECHNOLOGY	8247443197	syed_ibms@yahoo.co.in	It's really useful	The comparison between American and Indian codes are very much interesting
SEENA MANI	Assistant professor	Adi Shankara institute of Engineering and Technology	8281319110	seena.ce@adishankara.ac.in	Able to understand the analysis and design of pre engineered components	Able to understand the analysis and design of pre engineered components

Vaka Nagendrababu	Assistant Professor	KKR AND KSR INSTITUTE OF TECHNOLOGY AND SCIENCES	+917842336849	nagendrababuvaka941@ gmail.com	k	k
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Ravipati Swami Ranga Reddy	Assistant Professor	CBIT Hyderabad	9392621459	rsrangareddy_civil@cbit.ac.in	Peb basics	Principales of peb
V Lakshmi pujitha	Assistant professor	PSCMR CET	9703111910	lakshmiipojitha584@gmail.com	Design process	Design process
Vivek Kancharia	Assistant Professor	ADITYA Institute of Technology and Management	+916305164231	kancharlavivek90@gmail.com	the finest session during pandemic	the finest session during pandemic
GADEKARI RENUKA SAI	Assistant Professor	Sree Vidyanikethan Engineering College	7550173295	rksai@gmail.com	Case studies on PEB structures	Case studies on PEB structures
Yanduri krishna chaitanya	Mtech	Gudlavaluru engineering college	8125628879	yandurikrishna@gmail.com	Good	Good
DODDI HEMANTH KUMAR	M. Tech (Structural Engineering)	Gayathri vidya parishad college of engineering	9030685555	hemanthr5@gmail.com	PEB flowchart	Advantages and PEB methodology
Dr.M.RAVINDRA KRISHNA	PROFESSOR & HOD	KKR & KSR INSTITUTE OF TECHNOLOGY & SCIENCES	09440122374	mrkmtm@gmail.com	PEB METHODOLOGY	DEMO
Mukkala Priyanka	Research Scholar	Vignans Foundation for Science Research and Technology	8106204884	mukkala.priyanka@gmail.com	PEB design Methodology	PEB design methodology
Giddi. Lenin Reddy	Associate Professor	Andhra Loyola Institute of engineering & technology	9000380489	devicharanarya@gmail.com	peb flow chart	case studies
Gollapalli Susmitha	Assistant Professor	Potti Sriramulu Chalavadi Mallikarjuna Rao College Of Engineering And Technology	+919912825126	gollapalli.sushmitha@gmail.com	Briefing of software knowledge	Base and Mezzanine connections
D MAHESWARA REDDY	Asst Professor	ANURAG UNIVERSITY	9912097722	dmreddyce@anurag.edu.in	Good	Good
Dr.G.Mallikarjuna Rao	Associate professor	Vardhaman college of engineering	09963740850	gmyadav25@gmail.com	Excellent	Its very informative
Jaya Raghu Lakshmi Pavani susmitha	Mtech	V. R. SIDDHARTHA ENGINEERING COLLEGE	9542136484	srinivasprakki@gmail.com	PeB design methodology	Case studies and design concepts
BHARBEENA TALUKDAR	Civil engineering	Jorhat Institute of Science and Technology	07002341847	bharbeenatalukdar@gmail.com	Informative	Informative
Guduguntla Sukanya	Assistant professor	DVR & Dr. HS MIC College of Technology Vijayawada	9581355702	sukanyag68@gmail.com	Very nice	Good
K P Manjusha	Assistant Professor	Dhanekula Institute of Engineering and Technology	9014474092	manjusdiet@gmail.com	Excellent concept	Very impressive session
MEKA SAI GANESH	ASSISTANT PROFESSOR	DHANEKULA INSTITUTE OF ENGINEERING AND TECHNOLOGY	8125527560	saiganeshmeka1@gmail.com	Nicely expalined by the speaker	Nicely explained by the polu Raju sir
Vinay Kumar Gaddam	Associate Professor	Dhanekula institute of engineering and technology	8975910989	gaddam_vinay@gmail.com	Good	Good
Sri Bindu Kaja	Assistant professor	Dhanekula Institute of Engineering and Technology	9705875555	sribindu.diet@gmail.com	Learnt about various peb method	Learnt
MADHURJYA TALUKDAR	Civil Engineer	Royal Global University	8639516341	madhurjyarajtalukdar@gmail.com	Awesome discussions	Excellent.
Vennam Swathi	Research scholar	Vignans Foundation for Science Technology & Research	9949308429	vennam.swathichowdary@gmail.com	Advanced design Structures	Design and Analysis of Structures
Kvr karthikeyan	Assistant professor	Kkr & ksr institute of technology and sciences	9703338047	karthikeyan.kvr333@gmail.com	Good presentation by Kirby	Good case studies
Kunal K Bathija	Structural engineer	Chetan Infratech Consultants Pvt Ltd	9886754014	kkbathija@gmail.com	Excellent	Good
G.VEERA SWAMY	SENIOR LECTURER IN CIVIL ENGG.	GOVT. POLYTECHNIC MACHILIPATNAM KRISHNA DT. A.P	09441365310	gudavalivs@gmail.com	very interesting and useful for me as a faculty	excellent presentation regarding PEB by the industry
Ashwini Kadnoor	Assistant professor in Civil engineering	Vignan Institute Of Technology and science	8073777133	ashwinik1762@gmail.com	Informative	Informative
MD ATHAR KAZMI	Assistant Professor	Sasi Institute of Technology and Engineering	8247482262	mdatharkazmi108@gmail.com	Very nice	Excellent
Chikkala Ravi Teja	Assistant Professor	VRSEC	09885621031	chrt@vrsiddhartha.ac.in	Good	Good
MANISH KUMAR NIMMAKAYALA	Student	Velagapudi Ramakrishna Siddharth engineering college	09396727899	manishkumar.special@gmail.com	Codes methodology etc	ENDING session

Jitendra vanka	Student	V. R. SIDDHARTHA ENGINEERING COLLEGE	9951378358	jitendravanka@gmail.com	Design methodology of PEB	Design specifications, methodology and some case studies
E Madhavi	Research scholar	Klu	8309822815	madhavi.etaveni@gmail.com	PEB design with codal was understood good	Got good knowledge about the PEB designs thank you
DURGA BHAVANI BANDARU	Lecturer in Civil Engineering	GOVERNMENT POLYTECHNIC, MACHILIPATNAM	8522037833	durgabhavanidegala113@gmail.com	Mallikarjun explained design methodology very clearly in flow chart form	Clarity in design methodology and practical exposure
Dr Ramprakash N	CEO	Design Consultants	+919448131134	designconindia@gmail.com	Good	Good
Mrunalini A. Deshmukh	Assistant Professor	Shree L.R.Tiwari College Of Engineering, Mira Road(E)	9766495032	mrunalini.deshmukh2000@gmail.com	design of industrial shed is very nice	explanation is nice
Raavi.Santhi kala	Assistant professor	KKR&KSR INSTITUTE OF TECHNOLOGY AND SCIENCES	9390243527	santhikaia3406@gmail.com	Good	Excellent
Dr. Adilakshmi Adusumilli	Professor	Prasad v Potluri Siddhartha institute of technology	6281919972	adilakshmi26@gmail.com	PEB methodology	PEB methodology
Pothireddy Nagireddy	Student	Vrsec	9490941034	nagireddyothireddy4@gmail.com	Understanding the materials available in practice	Understanding the background work before starting the construction of PEB structure and the PEB process flow
Mamoni Begum	Student	Jorhat Institute of Science and Technology	9101414700	mamonibegum781369@gmail.com	importance of limit state design	importance of limit state design
Tejaswi alapati	ASSISTANT professor	Andhra loyola institute of engineering and technology	9959383842	snoopy01chowdary@gmail.com	Good	Good
Sruthi Madhuri Majeti	Student	VRSEC	9154631112	sruthi12madhuri@gmail.com	PEB design methodology	Site Drawings and detailings
Chitrakavi Lakshmi Anuhya	Assistant professor	Vasireddy Venkatadri Institute of Technology	7207388235	anuhya.chitrakavi@gmail.com	Useful	Useful
Dr. Rakesh Siempu	Assistant Professor, Department of Civil Engineering	VNR Vignana Jyothi Institute of Engineering and Technology	9000452223	rakesh.siempu@gmail.com	Overview of entire PEB uncluding flow of process	Design aspects of PEB
SYED JAKEER HUSSAIN	ASSISTANT PROFESSOR	ANDHRA LOYOLA INSTITUTE OF ENGINEERING AND TECHNOLOGY	9177857947	hussainjakeer94@gmail.com	Good	Good
Dr. U. Arun Kumar	Professor & HoD	Sasi Institute of Technology & Engineering (A), Tadepalligudem	8096900001	hodce@sasi.ac.in	Good Content delivered	Good Content delivered
Raju Gogam	Assistant Professor	Vikas College Of Engineering And Technology	9951835292	rajugogam11@gmail.com	Good	Nice information
Kagita kumara Swamy	Assistant professor	Usha Rama college of engineering and technology	9014934686	kumar.kagita129@gmail.com	Excellent	Excellent
PISUPATI LEELA KRISHNA SOWJANYA	Assistant professor	DVR & DR. HS MIC COLLEGE OF TECHNOLOGY	6302314206	sowjanyapisupati6@gmail.com	Excellent	Excellent
G v v rajkishore	Student	Vr sidhartha engineering collage	7997635677	kishoreveera92@gmail.com	Pebs design methology	Excellent session
Goriparthi Kranthi Kumar	Assistant Professor	Gayatri Vidya Parishad college of Engineering (A)	8008894127	Kranthi27@gvpce.ac.in	Good	Good
K.VIJAYA KISHORE	Assistant Professor	PVP Siddhartha Institute of Technology, Vijayawada	8500154300	kishore60@gmail.com	Design methodology	PEB Design methodology
VANUKURI VISHNU SAI	Student	V R SIDDHARTHA ENGINEERING COLLEGE	9010079223	vishnusai.vanukuri@gmail.com	Peb methodology	Detailing of case studies
M.DEVI PRIYANKA	STUDENT	V.R.SIDDHARTHA ENGINEERING COLLEGE	9494418845	devipriyanka136@gmail.com	I learnt about pebs methodology	I learnt about detailing of case studies
Dattatreya Kumar Ambati	Assistant professor	Vr sidhartha engineering college vijayawada	9246476231	datt.ambati2@gmail.com	Good	3D sketches presentation good