

ICI_Vijayawada-Professional Society Activities Year Wise



ICI-VRSEC Student Chapter Inauguration and Workshop on “Materials and Techniques for Sustainable Construction” on 19th October 2019




One day Workshop on “Pre-Engineered Buildings” on 10th January 2020




VRSEC
VELAGAPUDI RAMAKRISHNA
SIDDHARTHA ENGINEERING COLLEGE


**DEPARTMENT OF
CIVIL ENGINEERING**




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

Zoom Meeting



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.

Type here to search

14:40
17-06-2020

Zoom Meeting | You are viewing Polu Raju's screen | View Options

Recording

Participants (92)

Find a participant

- AT Akshaya Taware
- AS Alla Suseela
- AA Amulya attaluri
- Anisha Goswami
- A Anu
- AK Ashwini Kadhoor
- BV BADUGU VENKAT RAO
- BT BHARBEENA TALLUKDAR
- C CE229
- DK Dattatreya kumar Ambati
- D DHARANI
- DR Dr Ramprakash N
- DV Dr VINAY KUMAR GADDAM
- DS Dr. Sharda Siddh

16:15 17-06-2020

Zoom Meeting | You are viewing Mohammad Rabmatulla's screen | View Options

Recording...

Participants (74)

Find a participant

- Polu Raju (Host, me)
- MR Mohammad Rah... (Co-host)
- 8309171636-Deerendra
- AT Akshaya Taware
- Anisha Goswami
- BV BADUGU VENKAT RAO
- DK Dattatreya kumar Ambati
- D DHARANI
- DS Dr. S. Syed Ibrahim
- DR Dr.M.Ravindra Krishna
- DB DURGA BHAVANI
- DV DUSI VENKATA SURYA TEJA
- E Er.S.MARIAPPAN
- GL Giddi Lenin Reddy

3:34 PM 17/06/2020

AICTE Sponsored Five Day Faculty Development Program on “Advances in Building Designs: Pre Engineered Design Methodology and Limit State Design Applications” during 17th– 21st June 2020



Velagapudi Ramakrishna
Siddhartha Engineering College
(Autonomous) Vijayawada 520007



Welcome
to

Guest lecture on
In Search of Humanistic Built Environment



Mr Ch Anil Kumar
Associate Professor,
School of Planning & Architecture
Vijayawada

Time: 3.45 pm 29.01.2021
Venue: CE Seminar Hall

Organized by
Indian Concrete Institute VRSEC Student Chapter,
Department of Civil Engineering



Guest Lecture by “Ar. Ch. Anil Kumar, Associate Professor, School of Planning and architecture, Vijayawada on “In Search of Humanistic Built Environment” organized by ICI_VRSEC Student Chapter, Civil Engineering Department on 29th January 2021 @ V R Siddhartha Engineering College, Vijayawada