

INTEGRAL UNIVERSITY, LUCKNOW DEPARTMENT OF MECHANICAL ENGINEERING

NOTICE

Date: 21-09-2022

Department of Mechanical Engineering is organizing a Two day workshop on "Mechanical Electrical and Plumbing-MEP" in Association with Sofcon Training Pvt. Ltd, Lucknow, from 27/09/2022 to 28/09/2022 (Tuesday& Wednesday) from 01:30 pm to 04:00 pm in LT-3 for B.Tech., M.Tech. (Mechanical Engineering) and Diploma (Mechanical Engineering, Automobile Engineering and Electrical Engineering) students.

Speaker/Expert Er.V.S.Bhatnagar is working as MEP-Head, at Sofcon Training Pvt. Ltd, Lucknow. Er.Bhatnagar is having a vast experience of more than 15 years in the field of MEP & HVAC. He worked on various MEP & HVAC projects in India and abroad.

The workshop will encompass the following topics:

- HVAC basics with general concept of HVAC.
- Latest technology VRV / VRF air conditioning
- Fundamentals of plumbing system & various codes.
- Details for fixtures used in plumbing installation
- Design of water distribution system for buildings.,
- Basics of Fire Alarm & Protection System.

Registration fee: Rs. 200 per participant which includes (Certificate+ Kit+ Refreshment for two days)

Feel free to contact following faculty coordinator in case of any query:

- 1. Er. Kamran Rasheed (9889044534)
- 2. Er. Abhishek Dwivedi (8687556651)
- 3. Er. M.N.Khan (8299016270)

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Prof. (Dr.) P.K.Bharti 2

HoD, Mech. Engg.

Head Department of Mechanical Engg. Integral University, Lucknow







Department of Mechanical Engineering

organises in

Association With Sofcon India Pvt Ltd

2 days workshop

Mechanical Electrical Plumbing (MEP)

Time: 1:30-430 pm Faculty Coordinator: Date: 27-28sept Speaker Name

Mr VS Bhatnagar

Mr Kamran Rasheed Mr Abhishek Dwivedi

Assistant Professor of Department of mechanical 9838503959 9838834288





27/09/2022

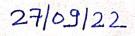
DEPARTMENT OF MECHANICAL ENGINEERING INTEGRAL UNIVERSITY, LUCKNOW

ATTENDANCE SHEET

Two days workshop on "Mechanical Electrical Plumbing (MEP)" on 27-28 September 2022 in LT3.

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INTEGRAL UNIVERSITY

KAMRAN RASHEED <kamran@iul.ac.in>

Brief Report : Two days' workshop on "Mechanical ,Electrical and Plumbing-MEP" September 27-28 , 2022

1 message

Communication Cell IUL <communications@iul.ac.in> Bcc: iu@iul.ac.in Sun, Oct 9, 2022 at 5:23 PM

Brief Report : Two days' workshop on "Mechanical , Electrical and Plumbing-MEP" September 27-28, 2022, organized by the Department of Mechanical Engineering, Integral University, Lucknow in association with Sofcon India Pvt. Ltd., Lucknow

Department of Mechanical Engineering, Integral University, Lucknow organized a two days workshop on "Mechanical, Electrical and Plumbing-MEP" in collaboration with Sofcon India Pvt. Ltd., Lucknow on September 27-28, 2022 at Conference Hall 1, Central Auditorium, Integral University. Sofcon group is affiliated with National Skill Development Corporation (NSDC), a Ministry of Skill Development Govt. of India Initiative. The organizing partner SOFCON has been chosen as a partner for skill up-gradation and job-oriented training and knowledge enhancement to Engineers in line with the latest trends of MEP & HVAC.

Dr. P.K.Bharti, Professor and Head, Department of Mechanical Engineering, inaugurated the workshop with his welcome address. The workshop further progressed with the address of Er M.N.Khan, Assistant Professor. He highlighted the significance of the theme and enlightened how the world has changed around us with various disruptive Technologies including MEP and HVAC. The workshop continued with the expert session by Er.V.S.Bhatnagar, working as MEP-Head at Sofcon Training Pvt. Ltd, Lucknow having vast experience in the field of MEP & HVAC in India as well as overseas.

The workshop was attended by the 70 participants including students and staff members of the Integral University, Lucknow.

The workshop comprised of one technical session each day as follows:

Day One: Focused on the Basics of MEP in which the trainer from Sofcon, Mr. Bhatnagar explained Mechanical, Electrical and Plumbing with an introductory overview, environment setup and basic variables. Speaker also explained the advantages of HVAC used in the current era. The session continued with the various calculations and geometric visualization of HVAC concepts focusing on Mechanical and Electrical needs. The Latest technology VRV / VRF air conditioning was introduced to the participants along with its applications.

At the end of day one Er. Kamran Rasheed, Assistant Professor, summarized the session and informed the schedule for day two to the participants.

Day Two: Er. Bhatnagar continued his interactive technical session on the second day with some more mathematical calculations on the electrical parts of HVAC. Next part of the workshop focused on plumbing; in which the trainer explained the operations and functions of the plumbing system & various codes, details for fixtures used in plumbing installation, design of water distribution systems for buildings etc.

Last session delivered by Mr. Amir focused on automation studies. He introduced HVAC automation & its applications along with the use of PLC & basics of the fire alarm & protection system used in modern buildings.

The Workshop concluded with the Vote of thanks of Er. Abhishek Dwivedi, Assistant Professor. The workshop was well organized & conducted by Er. Abhishek Dwivedi, Er. Kamran Rasheed, and Mr. M. N. Khan, Department of Mechanical Engineering, Integral University, Lucknow.



10/10/22, 9:58 AM





Thanks & regards

Dr. P.K.Bharti Professor & Head Convener (ICCMRE-2018) Deptt. of Mechanical Engineering Integral University,Lucknow Mob:09839130775

Head

Department of Mechanical Engg. Integral University, Lucknow