

DEPARTMENT OF MECHANICAL ENGINEERING

REPORT ON EVENT REFRIGERATION AND ADVANCED TECHNOLOGY IN HVAC SYSTEMS

Event Type : Guest Lecture

Date / Duration : 01-10-2018/ 11:00 am-04:00 pm

Resource Person : 1) V.V. Subba Rao, Founder President, ISHRAE Vijayawada Sub-chapter 2) A.Pulla Rao, Past President and Student chair, ISHRAE Vijayawada Sub-chapter

Name of Coordinator : A.Naresh Kumar and S.Rami Reddy

Target Audience : All ISHRAE Registered students and Final Year students

Total no of Participants: 105

Objective of the event: To enhance the knowledge of students in Core HVAC systems and also to bring awareness among the students about various activities conducted by ISHRAE.

Outcome of event : 1) Students can know the technological improvements in Air-conditioning sector. 2) Students get aware about various job related activities promoted by ISHRAE.

Description / Report on Event:

- 1) A Guest Lecture was organized by ISHRAE Student chapter of LBRCE on "Refrigeration and advanced technology in HVAC systems" on 01-10-2018.
- 2) LBRCE college principal Dr.K.Appa Rao, Head of the department Dr.S.Pichi Reddy and Dr.P.Ravindra Kumar welcomed all the ISHRAE Student members, Final Year students and faculty.
- 3) The chief guests for this event are Mr.V.V.Subba Rao-Founder President- ISHRAE Vijayawada Sub-Chapter, Mr.A.Pulla Rao- Student Chair- ISHRAE Vijayawada Sub-chapter.
- 4) Mr.V.V.Subba Rao discussed about various design related and Quiz competitions conducted by ISHRAE. He requested the students to participate in all these activities to enhance their knowledge.
- 5) In the afternoon session other guest A.Pulla Rao explained about various technological improvements in HVAC sector and also illustrated heat load calculations using psychometric chart.

Feedback / Suggestions:

Photographs



Head of the department Dr.S.Pichi Reddy delievering Key-note speech



Students participation during Guest Lecture



Chief Guest Mr.V.V.Subba Rao interacting with students during his lecture

Press Clippings

