

LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING

(AUTONOMOUS)

Accredited by NAAC & NBA (CSE, IT, ECE, EEE & ME)

Approved by AICTE, New Delhi and Affiliated to JNTUK, Kakinada

L.B.Reddy Nagar, Mylavaram-521230, Krishna Dist, Andhra Pradesh, India

DEPARTMENT OF ELECTRICAL AND ELECTRONOICS ENGINEERING

Report on

Guest Lecture On "Job Opportunities in core Industry"

Event Type :Guest Lecture

Event Date / Duration :07-08-2023, 10:15 AM to 12.15PM

Resource Person: Mr.K. Veerendra Kumar, Global cluster director, Schneider Electric

Melbourne, Vic, Australia

Name of Coordinator :Mrs.K.S.L.Lavanya

Target Audience: III B. Tech Students of EEE Department.

Total no of Participants: 120

Objective of the event: The Objective of this Guest Lecture is to guide and motivate the students how to get the good career opportunities in core Industry.

Outcome of Event:

- ➤ Understand about the best electrical job opportunities in core industry .
- > Student got information regarding the various electrical jobs both in india and abroad
- ➤ Understand about the Skill training programs to get core jobs
- ➤ Understand about careers after Electrical Engineering

Description / Report on Event:

- ➤ The Guest lecture started with a welcome address by the Head of the Department Dr.J.SivaVara Prasad. The meeting was graced by Vice principal Dr. K.Harinadha Reddy sir, Coordinator and faculty members.
- > Students interacted with the resource person and clarified their doubts regarding the electrical job opportunities in core industry by Mr.K.Veerendra kumar, Global cluster director, Schneider Electric Melbourne, Vic, Australia having 16 years global experience within sustainability & Renewable Energy sectors
- > Discussed students doubts regarding careers after Electrical Engineering
- > Discussed what are the various job opportunities for Electrical Engineers
- > Students got awareness about areas of specialisation under Electrical Engineering and enhanced knowledge about Advanced courses to get core jobs



Resouce person Mr.K. Veerendra Kumar, Global Cluster Director Schneider Electric, AU



Participants





HOD/EEE