



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (Autonomous)

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REPORT ON “INDIAN POWER SCENARIO & OPERATIONAL PRACTICES IN THERMAL POWER PLANTS”

Event Type	:	Guest Lecture – IEEE & AEEL
Date / Duration	:	29-01-2020, 9.30 AM to 12.30 PM
Resource Person	:	Mr. B. Ravi Kiran, Executive Engineer, Dr. NTTPS, Vijayawada
Names of Coordinators	:	Dr. G. Nageswara Rao, Mr. Y. Raghuvamsi Mr. K.Nagalinga Chary (IEEE), Mr. P. Srihari
Target Audience	:	All 3 rd year Students of EEE, LBRCE
Total no of Participants	:	137
Objective of the event	:	To create awareness about the power scenario in India and operational practices in Thermal power plants.
Outcome of event	:	<ul style="list-style-type: none">➤ Students got information regarding statistical data of total power generation and consumption in India in comparison with that of worldwide energy.➤ Understand about the key role of renewable energy resources and how they are replacing the conventional energy resources.➤ Understand about the different parts of Thermal power plant and their operational practices.

Description / Report on Event:

The EEE Department is organized a Guest Lecture on “**Indian Power Scenario & Operational Practices in Thermal Power Plants**” in association with AEEL & IEEE Student Branch on January 29th, 2020.

Photographs :



HOD sir introducing the resource person and topic



Guest Delivering his Lecture



Guest Delivering his Lecture on types of power generation



Felicitation by HOD to the guest



Coordinators:

- Dr. G. Nageswara Rao, Professor
- Mr. Y. Raghuvamsi, Assistant Professor
- Mr. K. Nagalinga Chary (IEEE)
- Mr. P. Srihari, Assistant Professor