



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

GUEST LECTURE ON “POWER PLANT ENGINEERING”

GUEST LECTURER: Mr.K.Karthiban, Assistant Engineer – Mechanical, VV Ti Pigments Pvt. Ltd

DATE: 10.09.2018

TIME: 10 AM

VENUE: Dr.Radhakrishnan Hall

ORGANIZER: D.Jasmine Susila, AP/EEE

ATTENDING STUDENTS: II Year & III Year EEE Students

ABOUT THE GUEST:

Mr.K.Karthiban, Assistant Engineer – Mechanical is from VV Titanium Pigments Pvt. Ltd, Tuticorin. He is having more than 6 years experience in the industries.

ABOUT THE PROGRAM:

In lecture session has emphasized on the power plant process and recent developments in the power sector. The students also interacted well and enjoyed the lecture.

The session went on by addressing the following

- Coal Based Thermal Power Plants
- Diesel, Gas Turbine And Combined Cycle Power Plants
- Nuclear Power Plants
- Power From Renewable Energy
- Energy, Economic And Environmental Issues Of Power Plants

The lecture was highly interesting motivating and informative for the students in both technical aspects and industry oriented.

STUDENT FEEDBACK

The session was highly informative, interesting and very useful.

GUEST FEEDBACK:

The hospitality provided by the department and faculty was excellent. The students were very interactive and obedient.

PHOTO GALLERY:



