



**P.B.R. VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE
(AUTONOMOUS)**

(Affiliated to J.N.T.U.A, Approved by AICTE and Accredited by NAAC)

KAVALI – 524201, S.P.S.R Nellore Dist., A.P. India. Ph: 08626-243930



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Professional Society activities conducted for the AY:2022-23

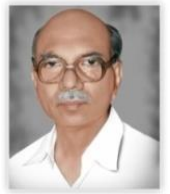
S.No	Date	Name of the Program	Resource Person with designation	Academic year
1	18-03-2023	One day seminar on “Structure of Power System And Substation” is organized under Technical Association.	Mr.S.V.Mahesh Babu, Executive engineer, AP TRANSCO, 400KV Substation, Kalikiri, Chitoor Dt.	2022-23
2	18-07-2022	Guest lecture on A Deep talk on Electrical Engineering Education: A perspective from a Developing country.	Dr.G.V.Nagesh Kumar, Professor and Head,EEE Dept.,JNTUA, Pulivendula.	2022-23

HOD



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

EVENT REPORT

Name of the Event : A one day seminar on “Structure of Power System and Substation” is organized under Technical Association

Date : 18-03-2023

Time : 11:30 A.M. to 04:20 P.M

Venue : B-202, Class room, Mech block

Participants : IV B. Tech. EEE Students

Event coordinator : Mr.V.Masthanaiah

Name, Designation & Address of Resource person: Mr.S.V.Mahesh Babu,
Executive engineer,
AP TRANSCO,
400KV Substation,
Kalikiri,
Chittoor Dt.

OBJECTIVES :

- To understand the moral values that ought to guide the Engineering profession and resolve the moral issues in the profession.
- To appreciate the rights of others.
- To develop ability to deal effectively with moral complexity in students.

REPORT :

A One day seminar was organized by the department of EEE on “Structure of Power System and Substation” is organized under Technical Association In this program 55 students were attended. Mr. S.V. Mahesh Babu talked about on Structure of Power System and Substation.

OUTCOMES: Students were able to

- Know about Power Systems.
- Acquire the knowledge on substations and what the elements are involved in the Substations.
- Aware of the various ratings of voltages in Substations.

Signature of the Faculty In-charge

Signature of the HOD

PHOTO GRAPHS

A one day seminar on “**Structure of Power System and Substation**” by Mr. S. V. Mahesh Babu, Executive Engineer, APTRANSCO, 400 KV Substation, Kalikiri, Chittoor Dt. on 18/03/2022.



Signature of the Coordinator

Signature of the HOD



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

EVENT REPORT

Name of the Event : Guest Lecture on A Deep talk on “**Electrical Engineering Education: A perspective from a Developing Country**”.

Date : 18-07-2022

Time : 01:30 P.M. to 03:45 P.M

Venue : B-202, Class room, Mech block

Participants : II& III B. Tech. EEE Students

Event coordinator : Mr. V.Masthanaiah

Name, Designation & Address of Resource person: Dr.G.V.Nagesh Kumar,
Professor and Head, EEE Dept,
JNTUA,
Pulivendula.

OBJECTIVES :

- To understand the moral values that ought to guide the Engineering profession and resolve the moral issues in the profession.
- To create an awareness on Management Ethics and Human Values.
- To develop ability to deal effectively with moral complexity in students.

REPORT :

A Guest lecture was organized by the department of EEE on A Deep talk on “**Electrical Engineering Education: A perspective from a Developing country**”. In this program 55 students were attended. Dr.G.V.Nagesh Kumar talked about on “Electrical Engineering Education: A perspective from a Developing country”.

OUTCOMES: Students were able to

- Acquire knowledge of Electric Engineering Education

Signature of the Faculty In-charge

Signature of the HOD

PHOTO GRAPHS

A Guest lecture delivered on “**Electrical Engineering Education: A perspective from a Developing Country**” by Dr. G.V.Nagesh Kumar, Professor and Head, EEE Dept, JNTUA, Pulivendula on 18/07/2022.



Signature of the Coordinator

Signature of the HOD