



PARVATHAREDDY BABUL REDDY
VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE
(Affiliated to J.N.T.U.A, Approved by AICTE and Accredited by NAAC with 'A' Grade)
KAVALI – 524201, S.P.S.R Nellore Dist., A.P. India. Ph: 08626-243930



DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

LIST OF GUEST LECTURES

ACADEMIC YEAR: 2019-2020

S.NO	NAME OF THE GUEST LECTURE	LECTURE TOPIC	DATE OF CONDUCTION	INVITED FROM THE ORGANIZATION ADDRESS
1.	K.S. Benarji	Power System Operation And Control	15/02/2020	ADE, APTRANSCO, Kavali.
2.	S.V. Mahesh Babu	Electrical energy Conservation	10/02/2020	ADE, APTRANSCO, 400KV Substation, Chittor.

HEAD OF THE DEPARTMENT



P.B.R. VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

EVENT REPORT

Name of the Event : Guest Lecture on “**Electrical Energy Conservation**”

Date : 10-02-2020

Time : 02:00 P.M. to 04:30 P.M

Venue : C-118, **E-Class** room, cotton block

Participants : IV B. Tech. EEE Students

Event coordinator : Mr. G.suman

Name, Designation & Address of Resource person: Mr. S. V. Mahesh Babu,
Additional Divisional Engineer,
APTRANSCO,
400 KV 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 create an awareness on Management Ethics and Human Values.
- To appreciate the rights of others.
- To develop ability to deal effectively with moral complexity in students

REPORT :

A Guest lecture was organized by the department of EEE on “**Electrical Energy Conservation**”. In this program out of 59 students 51 students and 15 faculty members were attended.

Mr. S. V. Mahesh Babu talked on what is our power generation capacity and why we should conserve the energy and what are the major functions of B.E.E., awareness of Star Rating...etc.

OUTCOMES: Students were able to

- Have the awareness on conservation of Electrical Energy.
- Acquire the knowledge on STAR Rating.
- Aware the various ratings of Domestic equipment.

Signature of the Faculty In-charge

Signature of the HOD

PHOTO GRAPHS

A Guest lecture delivered on “Energy Conservation” by Mr. S. V. Mahesh Babu, Executive Engineer, APTRANSCO, 400 KV Substation, Kalikiri, Chittoor Dt. on 30/10/2023.

PBR VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE
(AUTONOMOUS)
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Department of Electrical and Electronics Engineering

Guest Lecture on
ENERGY CONSERVATION
by on: 30-10-2023
S.V. Mahesh Babu
EXECUTIVE ENGINEER, 400KV/SUBSTATION, APTRANSCO, KALIKIRI.

VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE
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KAVALI - 524201, S.P.S.R Nellore Dist., A.P.
Department of Electrical and Electronics Engineering
Guest Lecture on
ENERGY CONSERVATION
by on: 30-10-2023
S.V. Mahesh Babu
EXECUTIVE ENGINEER, 400KV/SUBSTATION, APTRANSCO, KALIKIRI.

GPS Map Camera
Kavali, Andhra Pradesh, India
WX7M+278, Vaddi Palem, Kavali, Andhra Pradesh 524201, India
Lat 14.912942°
Long 79.983074°
30/10/23 02:50 PM GMT +05:30

GPS Map Camera
Kavali, Andhra Pradesh, India
WX7M+278, Vaddi Palem, Kavali, Andhra Pradesh 524201, India
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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 “Power System Operation And Control”
- Date** : 15-02-2020
- Time** : 10:30 A.M. to 12:30 P.M
- Venue** : C-118, E-class room, Cotton block
- Participants** : III B. Tech. EEE Students
- Event coordinator** : Mr. G.Suman
- Name, Designation & Address of Resource person** : **Mr. Mr. K.S. Benarji,**
ADE, APTRANSCO, Kavali.

OBJECTIVES :

- To understand the operation of the power systems.
- To create an awareness on Power system operation & control.
- To develop ability to control the power systems.

REPORT :

A Guest lecture was organized by the department of EEE on “Power System Operation And Control”. In this program 54 students and 12 faculty members were attended.

Mr. Mr. K.S. Benarji, ADE, APTRANSCO, Kavali talked on power system operation and its control that how much important to the present and future world. In other words, the operation of the power systems and its control is very important in the future.

The following topics were covered in the lecture – Importance of power systems, what are the different ways of control, present and future job opportunities in the field of power systems.

OUTCOMES: Students were able to

- Importance of power system operation.
- Different control mechanisms which are available for power system operation.
- Different job opportunities in power systems.

Signature of the Faculty In-charge

Signature of the HOD



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

PHOTOS

Name of the Event : Guest Lecture on “Power System Operation And Control”

Date : 15-02-2020

Venue : C-118, E-class room(C-118), Cotton block

Participants : III B. Tech. EEE Students

Name, Designation & Address of Resource person : Mr. K.S. Benarji, ADE,
APTRANSCO, Kavali .



Head of the Department