



**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: 2022-2023**

S.NO	NAME OF THE GUEST LECTURE	LECTURE TOPIC	DATE OF CONDUCTION	INVITED FROM THE ORGANIZATION ADDRESS
1	Dr. V. Sandeep	Future of Electrical Engineering & Career Opportunities	16/06/2023	Head, Department of EEE, NIT, Tadepalli Gudem, Andhra Pradesh.
2	Dr. V.Ravi Prasad,	Emerging Technologies in Electric Vehicles and Fast Charging Techniques	21-10-2022	Professor, Narayana Engineering College,Gudur.

**Sd /-**  
**HEAD OF THE DEPARTMENT**



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

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**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING**

**EVENT REPORT**

- Name of the Event** : Guest Lecture on “**Future of Electrical Engineering And Career Opportunities**”
- Date** : 16-06-2023
- Time** : 02:00 P.M. to 04:30 P.M
- Venue** : C-212, E-class room, Cotton block
- Participants** : I & II B. Tech. EEE Students
- Event coordinator** : Mr. G.Suman

**Name, Designation & Address of Resource person:**

Dr. V. Sandeep,  
Head, Department of Electrical Engineering,  
NIT, Tadepalli Gudem,  
Andhra Pradesh.

**REPORT :**

A Guest lecture was organized by the department of EEE on “**Future of Electrical Engineering And Career Opportunities**”. In this program 67 students and 12 faculty members were attended.

Dr. V. Sandeep talked on why we choose Electrical Engineering in B.Tech Course and ,what are the various opportunities that EEE Students have.for the career and what is the future of Electrical Engineering on upcoming days.

**OUTCOMES:** Students were able to

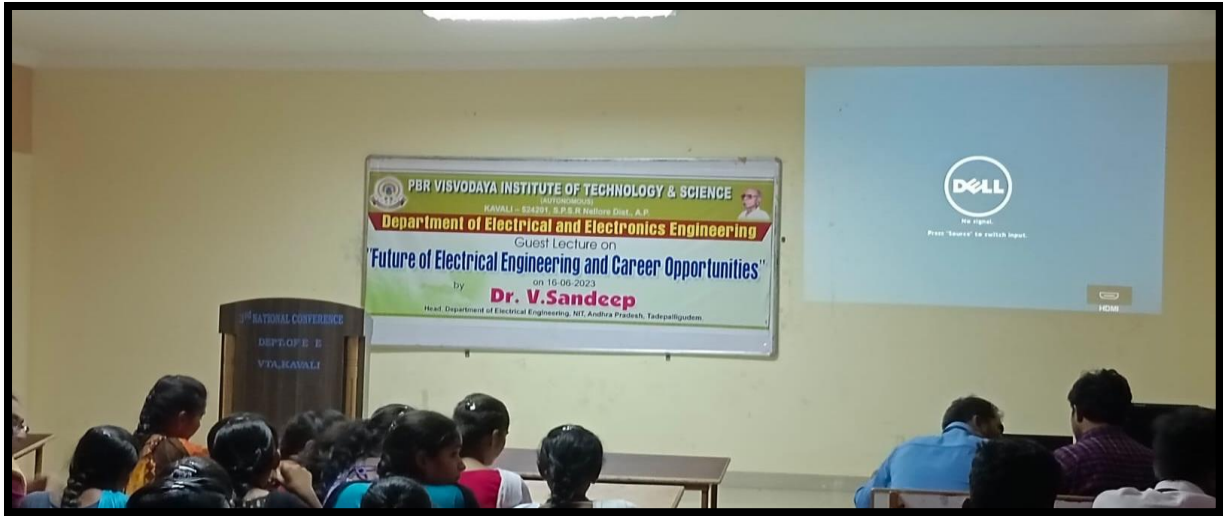
- Understand the various opportunities in EEE Course in B.Tech.
- Influence the upcoming generation for evolves the

*Signature of the Faculty In-charge*

*Sd/-  
Signature of the HOD*

## PHOTO GRAPHS

A Guest lecture delivered on “**Future of Electrical Engineering And Career Opportunitie**” by Dr. V. Sandeep, Head, Department of Electrical Engineering, NIT, Tadepalli Gudem, Andhra Pradesh. on 16/06/2023.



Signature of the Coordinator

Sd/-  
Signature of the HOD

**PBR VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE, KAVALI**

*(Affiliated to J.N.T.U.A., Anantapuram and Approved by AICTE, New Delhi)*

**DEPARTMENT OF EEE**

**ACADEMIC YEAR: 2022-2023**

**EVENT REPORT**

**NAME OF THE EVENT** : **“Emerging Technologies in Electrical Vehicles and Fast Charging Techniques”**  
**DATE OF EVENT** : 21-10-2022  
**TIME** : 01:30 PM  
**VENUE** : E-CLASS ROOM  
**PARTICIPANTS** : 127 (III AND IV EEE)  
**EVENT CO-ORDINATOR** : A. Bhaktha vatsala, HOD & Assoc. Professor, EEE  
**RESOURCE PERSON** : **Dr. V. Ravi Prasad, Professor, NEC, Gudur.**

**REPORT:**

Department of Electrical Engineering PBR VITS has organized a guest lecture on **“Emerging Technologies in Electrical Vehicles and Fast Charging Techniques”** on 21-10-2022. The resource person from Narayana Engineering College, Gudur

He shared his teaching experience and explained in detail what are the latest Technologies **“Emerging Technologies in Electrical Vehicles and Fast Charging Techniques”**. Along with he also spoke on career perspective domains in electrical industries for the students.

HOD of EEE Mr. A. Bhaktha vatsala introduced the speaker and Mr. V. Masthanaiah, proposed the vote of thanks for the session. In all, 127 students and faculty of electrical attended the guest lecture.

**OUTCOMES:**

1. Students gained the “Emerging Technologies in Electrical Vehicles and Fast Charging Techniques” concepts.
2. Students felt that, the role of each and every person “Emerging Technologies in Electrical Vehicles and Fast Charging Techniques” had a responsibility for future generation.
3. Faculty improved their teaching skills.

**Signature of the Coordinator**

**Signature of the HOD**

## PHOTO GRAPHS

A Guest lecture delivered on “Emerging Technologies in Electrical Vehicles and Fast Charging Techniques” by Dr. V. Ravi Prasad, Professor, Head of Department of EEE Narayana Engineering College, Gudur on 21/10/2022.



Signature of the Coordinator

Signature of the HOD