



Sujatha
IV EEE

IT IS NEVER TOO LATE TO GO METAMORPHOSIS AND SPREAD YOUR WINGS REACHING FOR THE SKIES, THIS IS JUST YOUR JOURNEY AND LIFE AND YOU DO THINGS YOUR WAY WITHOUT HURRIES AND WORRIES.

S. ANEES FATHIMA
IV EEE



Humor
is a universal
language

Bulletin

Augmented Reality

Augmented reality is an immersive technology that overlays images and information onto real life, to bridge the gap between the digital world and the physical one, in real-time. AR differs from virtual reality, which is an entirely artificial environment that the software creates. The construction industry, specifically electrical engineers, can benefit from the use of this technology to ease the construction process. There are products out there like Microsoft's HoloLens that partner with Trimble to bring augmented reality into the industry. This functions as a tool to provide information about the job while contractors are working it.



TWO SIMILAR CHARGES REPEL WHICH TWO OPPOSITE CHARGES ATTRACT. FOR EXAMPLE, TWO NEGATIVES OR POSITIVES WILL REPEL, WHILE A NEGATIVE AND A POSITIVE WILL ATTRACT.



1. A perfect conductor has
(a) zero conductivity
(b) unity conductivity
(c) infinite conductivity
(d) none of the above

2. Superconductivity is observed for
(a) infrared frequencies
(b) d.c. and low frequency
(c) a.c. and high frequency
(d) frequencies having no effect
(e) none of the above

Answers: 1.c 2.b



"There is nothing impossible to them who will try."



VIGNAN'S
INSTITUTE OF ENGINEERING FOR WOMEN

ISO 9001 : 2015, ISO 14001 : 2015, OHSAS 18001 : 2007 CERTIFIED INSTITUTION
Kapujagarajupeta, VSEZ Post, Visakhapatnam-49.
e-mail : viewplacements@gmail.com, web : www.vignanview.org



VISION

To be a center of excellence for producing proficient and socially responsible women electrical engineers for industry outreach through quality education and research

MISSION

M1: To empower the students with skills in current trends through effective teaching- learning process for professional growth. M2: To foster an eco-system for higher education and research in Electrical Engineering through constant industry interaction. M3: To facilitate practical expertise in enterprise development and energy environment by promoting innovation and social consciousness.

PROGRAM EDUCATIONAL OBJECTIVES (PEOS)

Graduates will be able to
PEO1: Possess strong educational foundation in Electrical Engineering for making successful careers in core and allied industry.
PEO2: Develop solutions for realistic problems in the society through innovation and lifelong learning.
PEO3: Exhibit communication skills, leadership qualities, social and environmental responsibility, ethical values in successful career.

WHAT'S INSIDE

- Faculty Portal
- Students' Corner
- Fun & Facts

KEY DATES

- 12-08-2021

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Message by Academic Director:

I congratulate all the students for their excellent performance in both academics and other Institute activities. I wish you all the very best in future.

Prof. A. Seshu Rao

From the Principal's Desk:

Dear students it is a proud moment for us all at the Institute to bidyou farewell through this event. I am confident that each one of youwill shine bright and achieve big in future bringing fame and accoladesto this institution.

Dr. J. Sudhakar, Principal



Thoughts from the Head of the Department :

Every year we bid farewell to our students with the hope and satisfaction of producing responsible citizens in this society. I wish you all the best for your future endeavors

Dr. K. Durga Syam Prasad, HoD. EEE

Valedictory Function



The valedictory function of 2021 graduated students were organised by the Department on 12th August 2021. Academic Director Prof. A.Sesha Rao and Principal Dr J.Sudhakar Sir addressed and congratulated students for their achievements. It was a day filled with achievements and emotions for the students as well as for the department. Juniors welcomed their Seniors with roses as a token of love. Graduation marks the end of yet another extraordinary chapter in the students' lives. With this chapter closed, certainly many of them will be anxious about starting the next one. Students expressed their gratitude towards the department. They shared their precious memories. They also shared their experiences with their juniors.

Short Term Training Program (STTP) On Power Electronics and Power Systems for Green Energy as follows



AICTE Sponsored
One Week (Online)

Short Term Training Program (STTP)
on

“Power Electronics and Power Systems for Green Energy”

Phase-I: 13-09-2021 to 18-09-2021
Phase-II: 20-09-2021 to 25-09-2021

OVERVIEW OF STTP

STTP involved with interactive sections provides a great platform for the participants in areas viz. Power electronic converters, multi-level inverter, advances in renewable energy system, recent trends in high power switches, energy management system, development in energy storage system, hybrid electrical vehicles, energy efficient appliances, control algorithm & optimization of power electronic converters and application of renewable energy system, which helps them to empower in their research domain.

OBJECTIVES OF STTP

The objectives of this program are:

- To exchange the knowledge of application of power electronics to power systems including green energy sources
- To know the recent trends and future advancements in the renewable energy sources and power quality & reliability issues
- To model and simulate the power system with green energy sources.

RESOURCE PERSONS

- Prof. P. Sanjeevikumar, Aarhus University, Denmark
- Prof. Ch. Sai Babu, JNTUK, Kakinada
- Dr. Singh Aravind Ramnarayan, Shandog University, China
- Dr. Nallapaneni Manoj Kumar, City University of Hong Kong
- Dr. N. K. Swami Naidu, IIT-BHU, Varanasi
- Dr. K. Srinivas Bhakar Karanaki, IITB, Odisha
- Dr. R. K. Behara, IIT Patna
- Dr. Varsha Singh, NIT Raipur
- Dr. T. Vinay Kumar, NIT Warangal
- Dr. Hema Chander, NIT Puducherry
- Dr. S. Panda, VSSUT, Odisha
- Dr. A. Sessa Rao, Former NSTL Scientist-F, Visakhapatnam
- Dr. Papia Ray, VSSUT, Odisha
- Prof. B. Arundhati, VIIT-Principal, VSKP
- Dr. Suresha, Former Principal, SVCE & NEP
- Dr. Sura Srinivasa Rao, GITAM, VSKP
- Dr. P. Devendra, GVPW, VSKP
- Mr. B. Durga Prasad, GITAM, VSKP

BENEFITS OF STTP

This program improves the research skills of faculty, research scholars, post graduate students to update the knowledge by interacting with resource persons, in the domain

- Power electronics converters used in green energy sources
- Renewable technologies in the field of green energy sources

Photo Gallery



MEET THE FUTURE WORKFORCE

Sl. No.	Name of the Company	No of Students Placed	Package (in LPA)
1.	BRIGHT CHAMPS	1	5
2.	ACCENTURE	8	4.5
3.	IBM	2	3.8/4.2
4.	COGNIZANT	3	4.1
5.	CAPGEMINI	3	3.8
6.	EDWIZER	22	3.7
7.	TCS	2	3.6
8.	ATOS SYNTEL	1	3.4
9.	INFOSYS	8	3.4
10.	TECH MAHINDRA	2	3.2
11.	NNIIT	2	3
12.	WESTAGLE IT LABS	2	3
13.	PCS TECHNOLOGIES	20	2.2
14.	CCS CORP	1	2.2