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NARSIMHA REDDY ENGINEERING COLLEGE

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

NEWSLETTER
VIDYUT
(2022-2023)
(JAN-DEC)



FROM THE EDITOR'S DESK

As the Editor of “NRCM EEE DEPARTMENT VIDYUT” Newsletter, it is both an honor and a responsibility to curate and present the vibrant journey of our EEE DEPARTMENT through these pages. This publication is not just a collection of reports—it is a narrative of dedication, achievement, creativity, and collaboration that defines NRCM’s academic and cultural ecosystem.



V.PRADEEP KUMAR
ASSISTANT PROFESSOR EEE DEP.

I would also like to extend my sincere appreciation to the esteemed leadership of our institution.

Dr. A. Mohan, Director, is a dynamic and visionary academician whose mentorship and foresight have been instrumental in enhancing the academic and institutional excellence of NRCM.

Dr. R. Lokanadham, Principal, whose committed leadership, integrity, and unwavering focus on academic rigor and student development have consistently guided the institution towards greater achievements.

Their collective vision and encouragement have been vital in shaping this newsletter as an authentic reflection of NRCM’s vibrant academic and cultural environment. It is an privilege to serve as a conduit between the life of our campus and the readers of DEPARTMENT VIDYUT”

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

EMPLOYEES DETAILS



HOD EEE DEP *Dr. C. Sasikala (PROFESSOR)*



V. PRASHANTH

ASSOCIATE PROFESSOR



V. RAMUDU

ASSISTANT PROFESSOR



K. CH AITANYA

ASSISTANT PROFESSOR



V. PRADEEP KUMAR

ASSISTANT PROFESSOR



SABHARI NADH

ASSISTANT PROFESSOR



A. IMMANUEL

ASSISTANT PROFESSOR



CH. PRAS ANNA

ASSISTANT PROFESSOR



P. LALITHA MADHURI

ASSISTANT PROFESSOR

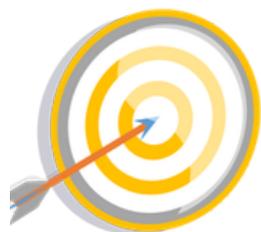


BHARATH

ASSISTANT PROFESSOR

Vision of the Department

To be recognized as a centre of excellence by nurturing competent and ethical electrical engineers, fostering innovation, advanced research and setting benchmarks globally, developing sustainable solutions for societal progress.



Mission of the Department

Mission 1: To impart high-quality technical education integrated with rigorous academic learning, while fostering innovation and creative problem-solving skills in the field of Electrical and Electronics Engineering.

Mission 2: To promote a strong research culture among students and faculty to develop technologically advanced and cost-effective sustainable solutions for societal upliftment.

Mission 3: To actively engage, collaborate, and build partnerships with leading industries, research and academic institutions to strengthen technological advancements.



<i>Vision of the Institute</i>	<i>Mision of the Institute</i>
<p>To produce competent professionals who can contribute to the industry, research and societal benefits with environment consciousness and ethical values.</p>	<p>M1: Adapt continuous improvements in innovative teaching-learning practices and state-of-the-art infrastructure to transform students as competent professionals and entrepreneurs in multi-disciplinary fields. M2: Develop innovative ecosystem with strong involvement and participation of students and faculty members. M3: Impart National development spirit among the students to utilize their knowledge and skills for societal benefits with ethical values.</p>

Program Educational Objectives (PEOs)

<p>Program educational PEO1</p>	<p>Preparation: Graduates excel in higher education and become successful professionals in Electrical Engineering and its allied domains.</p>
<p>Program Educational PEO2</p>	<p>Core Competence: Graduates will have a strong foundation in engineering principles, scientific knowledge, and technical fundamentals, enabling them to address complex challenges in research, industry, higher education and entrepreneurship through rigorous learning.</p>
<p>Program Educational PEO3</p>	<p>Professionalism & Lifelong Learning: Graduates shall have effective communication, teamwork, leadership, social responsibility, and ethical values while fostering adaptability and a commitment to lifelong learning.</p>

Program Specific Outcomes

- **PSO 1 -Engineering Knowledge and Analysis:** Apply principles of engineering, science, and mathematics through differential and integral calculus, complex variables to solve electrical engineering problems.
- **PSO 2 -System Design:** Ability to utilize logical and technical skills to model, analyze, design, realize physical systems, simulate, measuring, control and experimenting the components or processes by using software/hardware tools related to Electrical and Electronics Engineering problem and other allied themes.
- **PSO 3 -Application of the knowledge on society/environment:** Apply the knowledge of Electrical and Electronics Engineering with self-learning to address societal and environmental challenges, while fostering leadership, economic understanding, and professional ethics in multidisciplinary environment.

Program Outcomes

PO1: Engineering Knowledge

PO2: Problem Analysis

PO3: Design/Development of Solutions

PO4: Conduct Investigations of Complex Problems

PO5: Modern Tool Usage

PO6: The Engineer and Society

PO7: Environment and Sustainability *PO8:* Ethics

PO9: Individual and Team Work

PO10: Communication

PO11: Project Management and Finance

PO12: Life-long Learning

Knowledge and Attitude Profile

- **WK1:** A systematic, theory-based understanding of the natural sciences applicable to the discipline and awareness of relevant social sciences.
- **WK2:** Conceptually-based mathematics, numerical analysis, data analysis, statistics and formal aspects of computer and information science to support detailed analysis and modelling applicable to the discipline.
- **WK3:** A systematic, theory-based formulation of engineering fundamentals required in the engineering discipline.
- **WK4:** Engineering specialist knowledge that provides theoretical frameworks and bodies of knowledge for the accepted practice areas in the engineering discipline; much is at the forefront of the discipline.
- **WK5:** Knowledge, including efficient resource use, environmental impacts, whole-life cost, re-use of resources, net zero carbon, and similar concepts, that supports engineering design and operations in a practice area.
- **WK6:** Knowledge of engineering practice (technology) in the practice the engineering discipline.
- **WK7:** Knowledge of the role of engineering in society and identified issues in engineering practice in the discipline, such as the professional responsibility of an engineer to public safety and sustainable development.
- **WK8:** Engagement with selected knowledge in the current research literature of the discipline, awareness of the power of critical thinking and creative approaches to evaluate emerging issues.
- **WK9:** Ethics, inclusive behavior and conduct. Knowledge of professional ethics, responsibilities, and norms of engineering practice. Awareness of the need for diversity by reason of ethnicity, gender, age, physical ability etc. with mutual understanding and respect, and of inclusive attitudes



Department of Electrical and Electronics Engineering

Program Outcomes (POs)

PO1:Engineering Knowledge: Apply knowledge of mathematics, natural science, computing, engineering fundamentals and an engineering specialization as specified in WK1 to WK4 respectively to develop to the solution of complex engineering problems.

PO2:Problem Analysis: Identify, formulate, review research literature and analyze complex engineering problems reaching substantiated conclusions with consideration for sustainable development. (WK1 to WK4)

PO3:Design/Development of Solutions: Design creative solutions for complex engineering problems and design/develop systems/components/processes to meet identified needs with consideration for the public health and safety, whole-life cost, net zero carbon, culture, society and environment as required. (WK5)

PO4:Conduct Investigations of Complex Problems: Conduct investigations of complex engineering problems using research-based knowledge including design of experiments, modelling, analysis & interpretation of data to provide valid conclusions. (WK8)

PO5:Engineering Tool Usage: Create, select and apply appropriate techniques, resources and modern engineering & IT tools, including prediction and modelling recognizing their limitations to solve complex engineering problems. (WK2 and WK6)

PO6:The Engineer and The World: Analyze and evaluate societal and environmental aspects while solving complex engineering problems for its impact on sustainability with reference to economy, health, safety, legal framework, culture and environment. (WK1, WK5, and WK7).

PO7:Ethics: Apply ethical principles and commit to professional ethics, human values, diversity and inclusion; adhere to national & international laws. (WK9)

PO8:Individual and Collaborative Team work: Function effectively as an individual, and as a member or leader in diverse/multi-disciplinary teams.

PO9:Communication: Communicate effectively and inclusively within the engineering community and society at large, such as being able to comprehend and write effective reports and design documentation, make effective presentations considering cultural, language, and learning differences

PO10:Project Management and Finance: Apply knowledge and understanding of engineering management principles and economic decision-making and apply these to one's own work, as a member and leader in a team, and to manage projects and in multidisciplinary environments.

PO11:Life-Long Learning: Recognize the need for, and have the preparation and ability for

- i) independent and life-long learning
- ii) adaptability to new and emerging technologies and
- iii) critical thinking in the broadest context of technological change. (WK8)

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Department of Electrical and Electronics Engineering

 **SUSTAINABLE DEVELOPMENT GOALS**



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NRCM VIDYUT

News Letter of NRCM EEE Department AY (2022-2023)

ABOUT NRCM

Narsimha Reddy Engineering College (NRCM) is promoted & managed under the inspiring & dynamic Chairmanship of Sri. J. Narsimha Reddy and a fleet of dedicated members. This is the first institution belonging to JAKKULA EDUCATIONAL SOCIETY was established in 2007 to serve the people of this backward region of the state of Andhra Pradesh (India). The institute has total built up area of around 200000 sq ft., with well-designed airy Classrooms, Laboratories, Seminar hall, Conference hall & Administrative section. The built up area is well above the requirement, prescribed by the All India Council for Technical Education, New Delhi.



Mahatma Gandhi Block



IT Park



Mother Teresa Block



APJ Abdul Kalam Block

VISION

To emerge as a destination for higher education by transforming learners into achievers by creating, encouraging and thus building a supportive academic environment.

MISSION

M1: Adapt continuous improvements in innovative teaching, to and learning transform entrepreneurs in multi-disciplinary fields.
M2: Develop an innovative ecosystem with strong involvement and participation of students and faculty members.
M3: Impart a National development spirit among the students to utilize their knowledge and skills for societal benefits with ethical values.

QUALITY POLICY

To impart Quality Technical Education and to undertake Research and Development with a focus on application and innovation which offers an appropriate solution to the emerging societal needs by making the students globally competitive, morally valuable and socially responsible citizens.

Chairman's Message

In today's dynamic world, engineering plays a pivotal role in shaping the future. Innovations and breakthroughs in science and technology are the driving forces behind global progress. As an engineering college, we are not just a place of learning but a hub for innovation and creativity. Our mission is to nurture and inspire the next generation of engineers, researchers, and problem solvers.

"Engineering is the art of directing the great sources of power in nature for the use and convenience of humankind."



Sri J NARSIMHA REDDY
Founder Chairman



Sri J TRISHUL REDDY
Secretary

Our college has a rich tradition of nurturing young minds and fostering innovation in the field of engineering. As we step into another academic year, I am filled with optimism and a sense of purpose. Our college is not just a place of learning; it's a community where dreams are shaped, ideas are born, and knowledge is transformed into real-world solutions.

"Behind every achievement, there's an intricate network of support. I'm here to ensure that the gears of NRCM turn seamlessly for your success."

Secretary's Message

Treasurer's Message

Our college has a rich history of academic excellence and innovation. As we embark on another academic year, I am excited about the opportunities and challenges that lie ahead. In today's world, a strong financial foundation is crucial to support our mission of providing the best possible education and resources to our students and faculty.

"Investing in knowledge to build a brighter future."



Sri J Thirlok Reddy
Treasurer



Dr A Mohan Babu
Director

Our college has a legacy of excellence in engineering education, research, and a tradition of nurturing exceptional talent. We have consistently strived to create an environment where ideas are born, dreams are realized, and the next generation of engineers is sculpted.

"Cultivating the minds of future engineers, we shape the blueprint of tomorrow's innovations and progress."

Director's Message

Principal's Message

Our college stands as a beacon of learning and innovation, where knowledge is cultivated, and dreams are realized. We have a legacy of producing engineers who have gone on to shape the world, and I am honored to lead this institution in continuing this tradition.

"Engineering is not just a profession; it's a passion, a commitment to shaping the future."



Dr R Lokanadham
Principal [Read More](#)

OUR EDITORIAL BOARD

This edition of the **NRCM PULSE** Newsletter is brought to you by a dedicated team of department heads who have meticulously curated, compiled, and refined their respective departments with passion and precision. Who worked collaboratively to bring you insightful updates and achievements from across the NRCM campus.

The helm of this initiative is our esteemed editorial heads, guiding the vision and quality of the newsletter.

Their commitment to excellence in content and presentation reflects the vibrant spirit of our institution. Together, the board ensures every edition reflects the spirit, achievements, and voice of the institution.

EDITORIAL BOARD MEMBERS



Dr. G Ramu
HOD - CSE



Dr. P Ramesh Babu
HOD - CSE(CS)



Prof. G V V Prasad
HOD - CSE(AIML)



Prof. M Sowmya
HOD - IT



Prof. N Pavithra
HOD - ECE



Dr. C Sasikala
HOD - EEE



Dr. M Ashok Kumar
HOD - ME



Prof. D Venkatesh
HOD - CE



Prof. N Sai Kiranmai
HOD - FME-I



Dr. V. Purandar
HOD - FME-II



Dr. P Nagaraja
HOD - MBA



Dr. P Dileep Kumar Reddy
Dean - IIC

Guided by precision and passion, the Newsletter Editorial Team ensures every word reflects clarity, purpose, and excellence.

- Editorial Team

About Electrical & Electronics Engineering

The Department of Electrical and Electronics Engineering (EEE) at NRCM is a vibrant center of innovation and excellence, Established in 2009 with the B.Tech program.

At NRCM , Department of EEE aim to create visionary engineers who can lead technological transformations across industries. Our programs are thoughtfully designed to balance strong theoretical foundations with practical experience. Students learn to design, develop, and implement systems that power the modern world — from smart electric grids and renewable energy sources to advanced control systems, power electronics, automation, and electric vehicles.

The B.Tech program in Electrical and Electronics Engineering is accredited by National Board of Accreditation two times i.e in 2019 and 2022, reflecting our commitment to maintaining of quality, innovation, and continuous improvement. Our curriculum encourages creativity, critical thinking, and hands-on learning through projects, internships, and research collaborations with industry leaders.

Department is equipped state of the art laboratories, provide students with a stimulating environment to explore and experiment. The department focusing on Advanced Power Engineering and Alternative Energy Systems, promoting interdisciplinary research and innovation.

At NRCM, we believe in **“Learning by Doing.”** Through industry visits, workshops, and technical competitions, students gain real-world exposure that enhances their technical competence and confidence. The department also places a strong emphasis on sustainability and clean energy technologies, preparing graduates to contribute meaningfully to Sustainable Energy with environmental consciousness.

Our exceptional placement record stands as a testament to our focus on employability and skill development. EEE graduates from NRCM have successfully established careers in core industries, IT sectors, PSUs, and leading research institutions, both in India and abroad.

The Department of Electrical and Electronics Engineering at NRCM — where passion meets purpose, learning meets innovation, and every student is empowered to light the world with knowledge, creativity, and excellence.

HOD PROFILE : EEE Department



Dr.C.Sasikala working as Professor & Head in the Department of Electrical and Electronics Engineering at Narsimha Reddy Engineering College, Hyderabad. She Received her Ph.D in Electrical and Electronics Engineering from S.V University, Tirupati, Andhra Pradesh, India. She is in Teaching Profession for more than 20 years. She has been presented more than 25 papers in National, International Journals and Conferences. She is a Life Member of Professional Bodies like ISTE, IAENG, FIE, CE etc.,

Her main area of interest includes Machines and Power Systems.

Members:

Student Coordinators:

- (1). SHIVA 4Th year EEE,
- (2). RISHI 3Rd year EEE

Faculty Co-ordinator

Dr .K.Eswaramoorthy Professor , EEE

Dr.B.Lekshmi Sree Professor , EEE



Department of Electrical and Electronics Engineering

The Department Advisory Committee (DAC) of the EEE Department, comprising the HoD, academicians, industry experts, alumni, and senior faculty, guides curriculum improvement, research development, and industry collaboration to prepare students for real-world challenges.

Members of the Department Advisory Committee:

S. No.	Name of the Member	Designation	Role
1	Dr. R. Lokanadham	Principal, Narsimha Reddy Engineering College	Chairman
2	Dr. C. Sasikala	Professor & Head, Department of Electrical and Electronics Engineering, Narsimha Reddy Engineering College.	Convener
Subject Experts nominated by the Academic Council			
3	Prof. Dr. P. Satish Kumar	Professor and HOD of Electrical Engineering, University College of Engineering, Osmania University	Member
4	Dr. Danduprolu Kiran Kumar	Assistant Professor, EEE, JNTUH University College of Engineering, Science & Technology, Kukatpally, Hyderabad	Member
Industry Representative			
5	Mr. E. Sahadev	Executive Electrical Engineer, Sabari Electrical Pvt. Ltd, Hyderabad	Member
Department Senior Faculty Members			
6	Mr. V. Prashanth	Assistant Professor, Department of Electrical and Electronics Engineering, Narsimha Reddy Engineering College.	Member
7	Mr. K. Chaitanya	Assistant Professor, Department of Electrical and Electronics Engineering, Narsimha Reddy Engineering College.	Member
Representative			
8	Thalari Raghuvaran	Electrical Design Engineer, Thermopads Pvt. Ltd, Jeedimetla, IDA Phase II	Alumni
9	Abbu Balaji	Student, (23X05A0201)	Nominee

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NEWS LETTER-VIDYUT

Department Vision

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EEE Department

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EEE DEPARTMENT NEWS LETTER

(2022-2023)

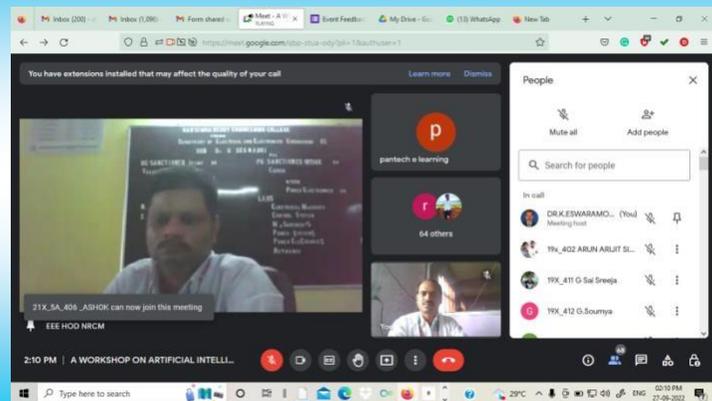
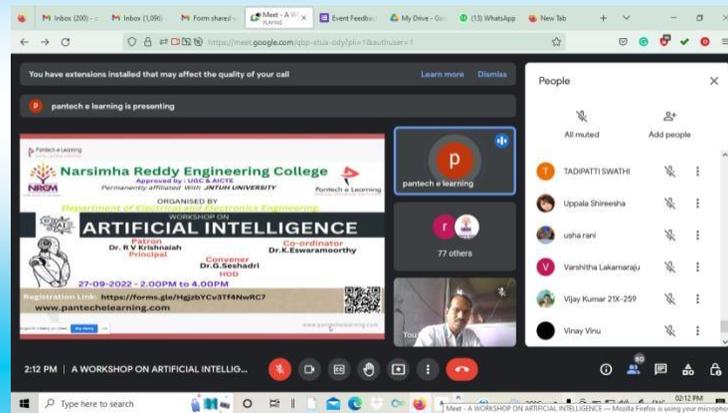
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- **WORKSHOP CONDUCTED ON “ARTIFICIAL INTELEGENCE”**
- **INDUSTRIAL VISIT TO KTPS**
- **WORK SHOP on ” HIGHVOLTAGE ENGINEERING-DESIGN,TESTING&PROTOCOLS”**

WORKSHOP CONDUCTED ON "ARTIFICIAL INTELEGENCE"

At NRCM ARTIFICIAL INTELLIGENCE work shop was conducted on 27.09.2022 with eee department HOD

MR,SESHADRI SIR, Artificial intelligence is the simulation of human intelligence processes by machines, especially computer systems. Specific applications of AI include expert systems, natural language processing, speech recognition and machine vision. We gained much exposer of the knowledge about operation and control techniques involved in AI technology.



INDUSTRIAL VISIT TO KTPS

Kothagudem Thermal Power Station is located at Paloncha in Telangana, India. The power plant has an installed capacity of 1,800 MW with 4 units in operation.^[1] It is one of the coal based power plants of Telangana Power Generation Corporation Limited (TSGENCO), students gained much knowledge in coal handling process ,reactor operation ,cooling tower etc .complete technical knowledge was gained in the learning process while visiting the industrial sector .



HIGHVOLTAGE ENGINEERING-DESIGN,TESTING&PROTOCOLS

Date: 07-08-2023 TO 08-08-2023 Industrial

Venue: NRCM, MAISAMMAGUDA

Resource Person(s):

Dr.A.NARESH KUMAR,IARE

Day 1 HIGHVOLTAGE ENGINEERING-DESIGN,TESTING & PROTOCOLS

The workshop commenced with a welcome address by Narsimha Reddy Engineering College followed by an inaugural speech by Dr.A.Naresh Kumar, IARE, delivered the keynote speech, highlighting **HIGHVOLTAGE ENGINEERING-DESIGN,TESTING&PROTOCOLS**

Session 1: Introduction to **HIGHVOLTAGE ENGINEERING-DESIGN,TESTING&PROTOCOLS**

Session 2: Career Opportunities in Embedded Systems & IoT – Discussed required skills, job roles, and industry expectations.

The day ended with an interactive Q&A session, where participants engaged with experts.

Day 2: Hands-on Training & IoT Applications

Session 3: Introduction to Microcontrollers & Programming Basics – Hands-on experience with Arduino, ESP32, and Raspberry Pi.

Session 4: Sensor Interfacing & IoT Communication – Practical session on working with temperature, motion, and humidity sensors.

Live Demo: Data transmission using MQTT, HTTP, and cloud integration (AWS IoT/Google Firebase).

The participants successfully built a basic IoT-enabled device and tested real-time data collection & monitoring.The day concluded with a panel discussion on the future of Embedded Systems and career roadmaps.

Day 3: Advanced Topics & Closing Ceremony

Session 5: Security in Embedded Systems & IoT – Covered cybersecurity threats, encryption techniques, and secure data transmission.

Session 6: Industry Trends & Real-world Case Studies – Presented real-world industrial automation, smart home, and automotive IoT projects.

Final Hands-on Project: Participants developed a mini IoT project integrating sensors, cloud storage, and real-time dash boards.The workshop concluded with certificate distribution, a vote of thanks, and a group photo session.



EXISTING FACULTY DETAILS EEE DEPARTMENT

S. No.	Name of the Faculty	Highest degree	University	Area of Specialization	Date of Joining in this Institution	Designation at Time Joining in this Institution	Present Designation	The date on which Designated as Professor/ Associate/ Professor if any	Nature of Association (Regular/Contract/Ad hoc)	Currently Associated(Y/N)	Experience in years in current institute
1.	Dr. C SASIKALA	Ph.D	SV University	Electrical Power Systems	10-06-2022	Professor	Professor		Regular	Y	2.9
2.	Dr. K ESWARAMOORTHY	Ph.D	Anna University	Power Electronics and Drives	03-10-2018	Associate Professor	Professor	01-07-2021	Regular	N	6.0
3.	Dr.B.Lekshmi Sree	ME and PhD	Anna University	Power Electronics and Drives	19-07-2021	Assistant Professor	Associate Professor	22-07-22	Regular	N	2.8
4.	Dr.G.Seshadri	PhD	SV University	Power Systems	01-07-2021	Professor	Professor	-	Regular	N	1.8
5.	M RAVINDAR	M.Tech	NIT-Warangal	Power Electronics	02-05-2017	Assistant Professor	Associate Professor		Regular	N	6.0
6.	V PRADEEP KUMAR	M.Tech	JNTUH	Power System Control and Automation	11-06-2022	Assistant Professor	Assistant Professor		Regular	Y	2.9
7.	C DINAKARAN	M.Tech	JNTUA	Power Electronics and Electrical Drives	09-07-2022	Assistant Professor	Assistant Professor		Regular	Y	2.8
8.	MRUDULA BOMMI	M.Tech	JNTUH	Power Electronics	12-07-2022	Assistant Professor	Assistant Professor		Regular	Y	2.8
9.	B LEELA RADHIKA	M.Tech	JNTUH	Power Electronics and Electrical Drives	20-06-2022	Assistant Professor	Assistant Professor		Regular	Y	2.9
10.	GUGULOTHU RAJU	M.Tech	JNTUH	Power Electronics	11-07-2022	Assistant Professor	Assistant Professor		Regular	Y	2.8
11.	Rajeswari Biswal	M.Tech	KIITS	Electrical Power Systems	30-09-2021	Assistant Professor	Assistant Professor	--	Regular	N	2.6
12.	Mrs.V.Usha Rani	M.Tech	JNTUH	Electrical Power Engineering	31-12-2021	Assistant Professor	Assistant Professor	--	Regular	N	1.3
13.	G.CHIRANJEEVI	M.Tech	JNTUH	Electrical Power Systems	04-06-2022	Assistant Professor	Assistant Professor		Regular	N	1



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