

About the Department

The Department of Electrical & Electronics Engineering was established in 2008 with an intake of 60 plus 6 Lateral Entry. The department is headed by Dr.S.Asam who has a vast industrial and teaching experience more than 16 years and is ably supported by 18 well qualified vibrant faculties, which includes 02 Professors, 16 Assistant Professors. In addition, the department is supported by 04 non-teaching staff. The Department of EEE being NBA and NAAC accredited, the department is much focused towards research and development activities.

VISION

To promote superlative technical education and research, producing challenging professionals that help to build the nation.

MISSION

M1: Imparting high quality technical education and develop Electrical and Electronics Engineers with a sound theoretical knowledge combined with practical skills.

M2: Providing students a platform to explore research-based activities that are beneficial to the electrical Community.

M3: Uplifting the students with managerial, professional, ethical and life skills to lead and to use technology for the progress of our country.



S.Irfana, II EEE

Chief Patron

Dr.V.Jaya Chandra Reddy
Chairman

Mr.V.Lohith Reddy
CEO

Patrons:

Dr.G.K.D.Prasanna Venkatesan
Director (Academics and R&D), CBIT

Dr.G.Sreenivasula Reddy
Director (Admin), CBIT

Dr.S.Sruthi
Principal, CBIT

Co-Patron

Dr.S.Aslam
Professor & HoD, EEE Department, CBIT

Chief Editor

Mr.Y.Praveen Kumar Reddy
Asst. Professor, EEE Department, CBIT

Advisory Committee

Mr.N.Vara Prasad

Dr.V.Mahesh Kumar Reddy

Mr.P.Nagarjuna

Mrs.R.Sumalatha

Mr.K.Balanjaneyulu

Student Members

D.Nazeer Basha, IV EEE

M.Guru Prashanth, III EEE

MESSAGE FROM CHAIRMAN:



I am delighted to present you the first issue of EEE department Newsletter- Power Pulse . Within its pages, you will find a compilation of remarkable achievements, inspiring stories and exciting opportunities. Our Electrical students continue to shine in various academic pursuits, showcasing their dedication and intellectual growth. Our EEE faculty's unwavering commitment to excellence has nurtured their development and we celebrate their accomplishments with great pride. Moreover, our college community has been actively engaged in impactful initiatives, extending our reach beyond the classroom. From community service projects to cultural events, we have fostered a vibrant and inclusive environment where everyone can thrive. I would like to express my gratitude to the newsletter team for their diligent efforts in bringing this issue of life. Their dedication and passion have made this newsletter a true reflection of our EEE department spirit. I encourage you to explore the newsletter and immerse yourself in the stories that exemplify the essence of our EEE department. Let us celebrate our collective achievements and look forward to a future filled with endless possibilities.

MESSAGE FROM CEO:

I am excited to embark on this journey alongside each of you. As we come together once again, let's embrace the opportunities that lie ahead—opportunities to learn, to grow and to make lasting memories. EEE department stands as a beacon of knowledge and growth; it's each one of you who truly brings life to these halls. The pursuit of education is a shared journey, one where faculty, students and staff unite to create an environment of intellectual curiosity and personal development. Let's approach the coming months with an eagerness to learn, a commitment to collaboration and a spirit that uplifts those around us. Together we can achieve remarkable things and continue to make EEE department a hub of innovation and enlightenment.



MESSAGE FROM DIRECTOR (Academics and R&D) :

Greetings! It brings immense pleasure for me to share my thoughts through this newsletter. India is such a wonderful country, in which more emphasis is given for education. As we are front runners in establishing oldest University system in the world.



Department of EEE in CBIT is much inclined and committed towards the development of enriched curriculum and brings quality education to students, by providing facilities through state of art labs, problem based learning, project based learning. I take this opportunity to appreciate our EEE department faculty members for their tired less efforts in promoting quality education to students as per NEP.

Department of EEE being NBA and NAAC accredited, the department is much focused towards research and development activities. As we navigate the ever-evolving landscape of technology and knowledge, the role of R&D becomes increasing pivotal. It is through research that the department remains at the forefront of innovation, embracing emerging technologies and pioneering new solutions. The opportunities are limitless and I encourage each of you to seize them wholeheartedly.

MESSAGE FROM DIRECTOR (Admin):

I am thrilled to present the first edition of EEE department newsletter, brimming with updates, achievements and opportunities that embody the spirit of EEE department. This newsletter is a testament to the collective efforts of EEE students, faculty and staff. It showcases the remarkable strides we have made in various areas from academics to extracurricular activities, community engagement and more.



EEE department student's accomplishments continue to impress both inside and outside the classroom. Their dedication in studies, creative pursuits and personal growth is truly commendable. I am proud to witness their achievements and celebrate their successes. Equally deserving of praise are EEE department faculty members who tirelessly support and mentor EEE students. Their commitment in providing quality education and nurturing the potential of each student is a cornerstone of EEE department's success.

Furthermore this newsletter highlights EEE department's community engagement initiatives. From volunteering projects to awareness campaigns, we have shown our collective commitment to making a positive impact in society. Together we have become catalysts for change and advocates for social progress. I extend my gratitude to the newsletter team for their hard work in capturing and sharing the essence of EEE community. Their dedication has truly brought this issue to life. I encourage all of you to take a moment to delve into the pages of this newsletter, embrace the stories and embrace the opportunities it presents.

MESSAGE FROM PRINCIPAL:

Dear Students, Faculty and Stakeholders, Greetings!

It gives me immense pleasure to address you all through this edition of our department newsletter. The engineering landscape is rapidly evolving, and we at Chaitanya Bharathi Institute of Technology, (Autonomous), Proddatur, strive to stay at the fore front of innovation, education and research. Our commitment is to foster an environment where academic excellence, creativity and practical application come together to prepare our student's to meet the challenges of the modern world. We believe that education is not just about acquiring knowledge but about nurturing a mindset of continuous learning, problem-solving and leadership.



MESSAGE FROM H.O.D:

Greetings to everyone, the Department of EEE is pleased to connect with you through this newsletter to share different activities and achievements of our faculty and students. During every semester, the calendar of events is prepared, which implicitly incorporates all the curricular and extra-curricular activities of the department and is followed meticulously without any deviation. Importance is given to quality teaching and learning process through faculty development programs for teachers and soft skill programmes for students. Special care is taken about the students whose performance is poor in the examinations through counseling and extra classes.



STUDENT's ACHIEVEMENTS:

Academic Toppers:

The following are the Toppers of the IV-I EEE, A.Y:2025-26, Dec-2025 Exams:

S.N0	Roll Number	Name of the Student	SGPA
1	222P1A0222	K.ANITHA	9.22
2	232P5A0208	K.LIKHITHA	9.09
3	232P5A0214	V.LATHA SREE	9.09

The following are the Toppers of the III-I EEE, A.Y:2025-26, Nov-2025 Exams:

S.N0	Roll Number	Name of the Student	SGPA
1	242P5A0214	D.NAVEEN KUMAR ACHARI	9.19
2	242P5A0227	M.GURU PRASHANTH	9.08
3	242P5A0225	K.THIRUMALESH	9.08

The following are the Toppers of the II-I EEE, A.Y:2025-26, Nov-2025 Exams:

S.N0	Roll Number	Name of the Student	SGPA
1	252P5A0217	M.PRAGNA NAGA SAI	9.55
2	242P1A0225	T.SHAIK IRFANA	9.40
3	252P5A0227	S.AISHA NUSRAT	9.25

The following are the Toppers of the I-I EEE, A.Y:2025-26, Jan-2026 Exams:

S.N0	Roll Number	Name of the Student	SGPA
1	252P1A0207	E.PARAMESWAR REDDY	8.24
2	252P1A0208	K.RAMANJANEYULA REDDY	7.68
3	252P1A0201	B.VENKATA UDAY PALLAV	7.37


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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Congratulations

IV B.Tech I Semester Regular Examinations (R22)
ACADEMIC ACHIEVERS


 Name: **K.ANITHA**
 Roll No: **222P1A0222**
 SGPA: **9.22**


 Name: **K.LIKHITHA**
 Roll No: **232P5A0208**
 SGPA: **9.09**


 Name: **V.LATHA SREE**
 Roll No: **232P5A0214**
 SGPA: **9.09**


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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Congratulations

III B.Tech I Semester Regular Examinations (R23)
Academic Achievers


 Name: **D.NAVEEN KUMAR ACHARI**
 Roll No: **242P5A0214**
 SGPA: **9.19**


 Name: **M.GURU PRASHANTH**
 Roll No: **242P5A0227**
 SGPA: **9.08**


 Name: **K.THIRUMALESH**
 Roll No: **242P5A0225**
 SGPA: **9.08**


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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

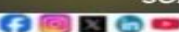
Congratulations

II B.Tech I Semester Regular Examinations (R23)
Academic Achievers


 Name: **M.PRAGNA NAGA SAI**
 Roll No: **252P5A0217**
 SGPA: **9.55**


 Name: **T.S IRFANA**
 Roll No: **242P1A0225**
 SGPA: **9.40**


 Name: **S. AISHA NUSRAT**
 Roll No: **252P5A0227**
 SGPA: **9.25**


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DEPARTMENT CORNER:

1. Department of EEE has organized a traditional event named Sankranthi Sambaralu for all the EEE Students on 10.01.26. The campus of CBIT came alive with colors, culture, and tradition during **Sankranthi Sambaralu – Traditional Day**, celebrated with great enthusiasm. The event beautifully reflected India's rich heritage through traditional art forms, rural creativity, Hut design and folk performances, encouraging active student participation and cultural bonding.

EEE department Hut design and Theme was Awarded 1ST Prize in the event.



2. The Department of Electrical and Electronics Engineering (EEE), CBIT, Proddatur successfully completed an Industrial Visit for II B.Tech EEE students to the 250 MW Solar Power Generation Plant at Mylavaram on 05-03-2026.



3. Department of EEE has Organized Alumni Meet-2026 on 04.04.26 at Seminar Hall where good number of Alumni Students has attended the event



4. 1. Department of EEE has Successfully Conducted JAM Session for II & III EEE Students on 30.01.2026 @ Machines Lab, B-Block as a part of Power Pulse (DAA) Activity in Association with IEEE SB, CBIT. Students showcased their confidence, spontaneous thinking and communication skills in just one minute, an engaging and knowledge-filled session for all participants. Cash Prize of ₹500, ₹300 and ₹200 for First three performed Students and Consolation Prizes for three more Students achieved.

S.No	Prize	Name of the Student	Roll Number	Year/Semester
1	1 st	M.Obulesu	242P5A0226	III/II

2	2 nd	T.Shaik Irfana	242P1A0225	II/II
3	3 rd	S.Sravanthi	242P5A0237	III/II
4	Consolation	M.Guru Mani Navadeep	242P5A0228	III/II
5	Consolation	P.Guru Usha	242P1A0220	II/II
6	Consolation	M.Pragna Naga Sai	252P5A0217	II/II



5. Department of EEE has Organized Farewell Party for the IV EEE Students by III EEE Students on 20.04.26 at Training Center, B-Block, Ground Floor.



FACULTY ACHIEVEMENTS:

1. Mr.C.V.Narasimhulu has successfully participated and Completed 6-day's ATAL FDP on "Innovation in Sustainable Infrastructure and Materials: Pathways to Net-Zero and Resilient Development" from 05.01.26 – 10.01.26 which was organized by Chaitanya Bharathi Institute of Technology, Proddatur.

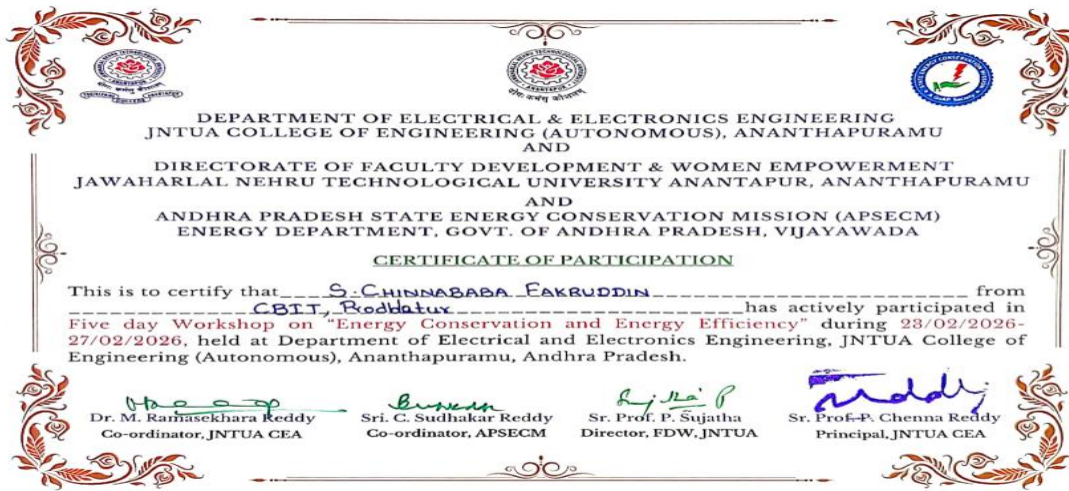
2. Mr.K.Balanjaneyulu has successfully participated and Completed 6-day's ATAL FDP on "Recent Trends in Solar Energy Conversion: From Silicon to Perovskite Photovoltaics" from 05.01.26 – 10.01.26 which was organized by A.C.Patil College of Engineering.

3. Mr.Y.Praveen Kumar Reddy has successfully participated and Completed 6-day's ATAL FDP on "Innovations in Smart Agriculture: Leveraging Machine Learning, IoT and Security Frameworks" from 05.01.26 – 10.01.26 which was organized by Canara Engineering College



4. Mr.Y.Praveen Kumar Reddy has successfully participated and Completed 6-day's ATAL FDP on "Role of Power Electronics in Sustainable Transportation Systems" from 02.02.26 – 07.02.26 which was organized by VNR VJiet, Hyderabad.

6. Mr.S.Chinna Baba Fakruddin has actively participated in Five Day Workshop on “Energy Conservation and Energy Efficiency” during 23.02.26 to 27.02.26 held at Department of EEE, JNTUA College of Engineering (Autonomous) , Ananthapuramu, A.P.



7. Dr.V.Mahesh Kumar Reddy has received Global Research Excellence Award in recognition of visionary efforts and lasting contributions to the advancement of Science and Technology at the 5th International Conference on Universal Threats in Expert Applications and Solutions UNI-TEAS Awards 2026 on 16.02.26 by Shree Kkarni Universe College, Jaipur.



8. Dr.V.Mahesh Kumar Reddy has actively participated in the National Conclave on Research & Deep Technologies for Sustainable Bharat 2047 held on 28.02.26 -01.03.26 at the Engineering Staff College of India (ESCI), Hyderabad Organized by Research Heights Foundation.

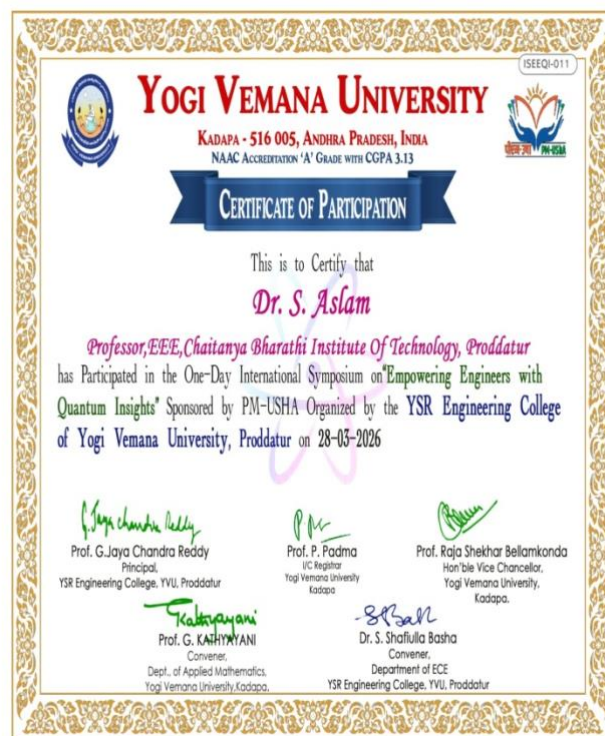




9. Dr. S. Aslam has successfully participated 3-days Boot camp on Build a Global Career as an Academic Writer by working remotely and earn more than full-time domestic jobs held from 21.02.26 to 23.02.26 Organized by SkillArbitrage.

10. Mr. S. Chinna Baba Fakruddin, Mrs. M. Sumalatha, Mr. Y. Praveen Kumar Reddy, Ms. G. Vajuntha, Mr. G. Siva Prasad has successfully participated in the 40-hour FDP (Hybrid mode) on “Cyber Security in AI Economy” Organized by Microsoft from 22.03.26 – 26.03.26.





11. Dr.S.Asam has participated in One-Day International Symposium on “ Empowering Engineers with Quantum Insights” Sponsored by PM-USHA , Organized by YSR Engineering College,Proddatur on 28.03.26.

12. Dr.S.Asalam has successfully participated in the One Day FDP on “CyberSecurity and AI Based Fault Diagnosis in Intelligent Electric Vehicle Systems” Organized by the Dapartment of EEE at B.V.Raju Institute of Technology, Narsapur, Medak, Telangana held on 09.04.26.



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CERTIFICATE OF PARTICIPATION

This certificate is presented to Dr/Mr/Ms/Mrs S. Aslam, Professor, in the Department of Electrical and Electronics Engineering from Chaitanya Bharati Institute of Technology, Proddatur, has participated in a One Week National Level Online Faculty Development Program on "Ethical Research Practices: Writing, AI Tools and Intellectual Property" from 6th April to 10th April 2026, organized by the Department of Electrical and Electronics Engineering, VNR Vignana Jyothi Institute of Engineering and Technology, Bachupally, Hyderabad.

Coordinator - I

Dr. Ch. Rami Reddy

Coordinator - II

Dr. G. Sasi Kumar

Convenor

Dr. V. Ramesh Babu

Principal

Dr. B. Chennakesava Rao



13. Dr.S.Asiam has participated in One Week National Level Online FDP on “Ethical Research Practices: Writing, AI Tools and Intellectual Property “ from 06.04.26 – 10.04.26 organized by Department of EEE, VNR Vignana Jyothi Institute of Engineering and Technology, Bachupally, Hyderabad.

14. Dr.S.Asiam has participated an online webinar on “Strategic Approach to Drafting and Publishing Patent Applications” Organized by IEEE Vizag Bay Section on 27.04.26 .



15. Mr.G.Siva Prasad has attended a 5-day online FDP on “ Renewable Energy Systems and Smart EV Charging Infrastructure with Grid Integration” from 21.04.26 – 25.04.26, Organized by Department of EEE, Sasi Institute of Technology & Engineering, Tadepalligudem, A.P.



16. Mr.K.Balanjaneyulu has successfully completed the NPTEL FDP Course on “Introduction to Industry 4.0 and Industrial Internet of Things” in Jan-April:2026 Session.





17. Mr.G.Siva Prasad has successfully completed 5-Da's FDP on "Research Publications in High Impact Journals: Beyond Research Practice, Soft Skills & Scholarly Writing" Organized by Chennai Research Foundation from 15.05.26 to 19.05.26.

18.Mr.G.Siva Prasad has successfully attended 5 Day's Online FDP on "AI & ML Applications to Electrical and Electronics Engineering" Organized by Department of EEE, Jawaharlal Nehru New College of Engineering ,Shivamoga from 18.05.26 to 22.05.26.

19. Dr.S.Aslam has actively participated in the Online Five Day's Workshop on "Emerging Technologies in Electrical Engineering: Power, Reliability and Intelligence" Organized by the Department of EEE, Manipal University, Jaipur during 15.06.26 to 19.06.26 .





20. Dr.S.Asam has Successfully participated in the Five Day FDP on “Sustainable Energy Systems and Electrification Techniques for future Mobility” Conducted from 08.06.26 to 12.06.26 in Hybrid mode, Organized by Dept. of EEE PVPSIT, Vijayawada.

21. Dr.S.Asam, Professor has received Distinguished Academician Award by

“Res TechSkills Society”, MSME Registered Organization on 24.06.24.

22. Mr.N.Vara Prasad, Mr.P.Mirian Kumar, Mr.K.Balanjaneyulu and Mr.C.V.Narasimhulu has successfully participated in Six Day online FDP on “Cyber Security for Smart Power System” Conducted by Department of EEE and Cyber Security by AMS College of Engineering, Chennai from 15.06.26 to 20.06.26.





STUDENT'S ACHIEVEMENTS:

1. Mr. I. Chandra Babu and Mr. P. Raghava Sri Nandan of III EEE got 1ST Prize in Paper Presentation Event in "SAMSLESHANA-2k26" Organized by Department of EEE, Annamacharya Institute of Technology and Sciences, Kadapa, rewarded with ₹1500 on 12.02.2026.







2. Mr.E.Karthikeya Reddy from III EEE has presented a paper titled “Integration of ADAS & Regenerative Braking Systems” in the National Conference on “Emerging Trends in Engineering and Management” field at Annamacharya Institute of Technology and Sciences, Kadapa on 12.02.26.
3. Mr.B.Manikanth Kumar and Mr.N.Mahammad Anees has presented a paper titled “ Solid State & Semi Solid State Battery Technology in Electric Vehicles” in SAMSLESHANA-2K26 held at Annamacharya Institute of Technology and Sciences, Kadapa on 12.02.26.

4. Mr.S.Harikrishna of 2021-2025 Batch has Awarded by Gold Medal at JNTUA Convocation 2026 from Honourable Chancellor, Governor of Andhra Pradesh S.Abdul Nazeer and respected Vice-Chancellor

of JNTUA University Prof.H.Sudarshana Rao at JNTUA Campus on XV XOnvocation Awards on 06.04.26.



5. G. D. Bhavya Sree, B. Vasantha, K. S. Usman, S. Sumant, P. Kalyan has published A Journal Paper in IJASTEMS Volume 12,Issue.1 ,2026 with DOI: 10.22413/ijastems/2026/v12/i1/1 and ISSN:2454-356X on the Title

“Fault Section Identification in Distribution Networks with DFIG and PMSG Using Current Transients”

6. V. Latha Sree, N. Aliya Firdose, J. Hemanthkumar and B.Venkata Uday kiran has published A Journal Paper in IJASTEMS Volume 12,Issue.1 ,2026 with DOI: 10.22413/ijastems/2026/v12/i1/2 and ISSN:2454-356X on the Title “High-Efficiency Solar Photovoltaic Battery Charging System with Integrated Reverse Current Protection for Off-Grid Applications”

7. K. Anitha, A. Aravindhanath Reddy, P. Praveen Kumar, K. Nova Edwin, Edge-Cloud has published A Journal Paper in IJASTEMS Volume 12,Issue.1 ,2026 with DOI: 10.22413/ijastems/2026/v12/i1/3 and ISSN:2454-356X on the Title “Integrated IoT-Based Battery Monitoring and Diagnostics System for Electric Vehicles”

8. Vundela Praneetha, Gavireddy Lakshmi Saraswathi, Dudekula Anusha, Avula Veera Chaithanya has published A Journal Paper in IJASTEMS Volume 12,Issue.1 ,2026 with DOI: 10.22413/ijastems/2026/v12/i1/4 and ISSN:2454-356X on the Title “Embedded Biometric Authentication-Based Vehicle Security And Engine Start Control System For Anti-Theft Applications”

9. S. Akhileswari, I. Preethi, M. Om Prakash Reddy, B. Kasi Viswanadh has published A Journal Paper in IJASTEMS Volume 12,Issue.1 ,2026 with DOI: 10.22413/ijastems/2026/v12/i1/5 and ISSN:2454-356X on the Title “Intelligent Energy

Management and Power Optimization System for Electric Vehicles to Enhance Efficiency and Driving Range”.

10. N. Gangothr, B. Pavani, S. Abdullah, K. Nanda Kishore Reddy, has published A Journal Paper in IJASTEMS Volume 12,Issue.2 ,2026 with DOI: 10.22413/ijastems/2026/v12/i2/1 and ISSN:2454-356X on the Title “ IOT Based Vehicle Surveillance And Crash Detection System”

11. K. Likhitha, P. Anusha, S.Umesh Chandra,T. Jayanth has published A Journal Paper in IJASTEMS Volume 12,Issue.2 ,2026 with DOI: 10.22413/ijastems/2026/v12/i2/2 and ISSN:2454-356X on the Title “Automatic Power Factor Control Using Arduino UNO”.

12. G. Aswini, T. Manobhram, S.Manasa, S. S. Venkata Teja has published A Journal Paper in IJASTEMS Volume 12,Issue.2 ,2026 with DOI: 10.22413/ijastems/2026/v12/i2/3 and ISSN:2454-356X on the Title “ Stability Challenges in Power Grids with High Renewable Energy Penetration: Analysis and Control Approaches”

13. A. Divya, K. Venkata Chandu, D. Sai Vignesh, B. Rahul, has published A Journal Paper in IJASTEMS Volume 12,Issue.2 ,2026 with DOI: 10.22413/ijastems/2026/v12/i2/4 and ISSN:2454-356X on the Title “Iot-Enabled Arduino-based speed control system for smart electric bicycle Applications”

14. B. Haritha, R. Mahalakshmi, B. Sravani, B. Lokesh Kumar Reddy , has published A Journal Paper in IJASTEMS Volume 12,Issue.2 ,2026 with DOI: 10.22413/ijastems/2026/v12/i2/5 and ISSN:2454-356X on the Title “EDGE–Cloud Integrated IOT-Based Smart Metering System For Time-Series Energy Consumption Forecasting In Smart Grids”.

15. M. Venkata Dhanush, T. Indukala², L. Jagadeeshwar Reddy, V. Jaya Sagar , has published A Journal Paper in IJASTEMS Volume 12,Issue.3 ,2026 with DOI: 10.22413/ijastems/2026/v12/i3/1 and ISSN:2454-356X on the Title “Dual-Axis Solar Tracking System with Integrated Iot-Based Weather Monitoring An Embedded Framework for Intelligent and Adaptive Energy Harvesting”.

16. -L. Sucharitha, T. Deepika, N. Venkata Bhargavi, R. Sai Raghava Reddy has published A Journal Paper in IJASTEMS Volume 12,Issue.3 ,2026 with DOI: 10.22413/ijastems/2026/v12/i3/2 and ISSN:2454-356X on the Title “Design and Implementation of an Intelligent Propeller-Stabilized 4WS Robot for Autonomous Navigation on Extreme Slopes”.

17. Varraa Shivija, Peerzada Mahabooba, Tanguturu Mamatha, Gopi Reddy Ganesh Reddy, Kandhukuri Nagateja has published A Journal Paper in IJASTEMS Volume 12,Issue.3 ,2026 with DOI: 10.22413/ijastems/2026/v12/i3/3 and ISSN:2454-356X on the Title “Iot-Based Mobile Application for Monitoring of Hydroponic Vertical Farming”.

18. Academic Toppers of 2022-2026 Batch Students.



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Congratulations

✦ B.TECH 2022-2026 (R22) BATCH ACADEMIC TOPPERS ✦



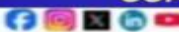
Name: C.VYSHNAVI
Roll No: 222P1A0210
CGPA: 9.10



Name: G.BHAVYA SREE
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CGPA: 9.08



Name: K.LIKHITHA
Roll No: 232P5A0208
CGPA: 9.08



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