



Autonomous Institute, Affiliated to JNTUH,
Approved by AICTE, Accredited by NAAC with A++ Grade
Kacharam, Shamshabad, Hyderabad- 501 218,
Telangana, India.



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

About the ECE Department

The Electronics and Communication Engineering (E.C.E) department was established in the year 1999. The department offers an undergraduate (UG) program in Electronics and Communication Engineering and a post graduate (PG) program in Digital Electronics and Communication Systems (DECS) specialization that provide students with the knowledge and tools they need to succeed in the Electronics and Communication Engineering. Research in the department focuses on high – impact various disciplines: VLSI Technologies, Embedded Systems, Communications and Signal Processing, Virtual Instrumentation and RF and Microwave Engineering. Currently the department offers four-year B. Tech course with student intake of 180. The PG Courses have an intake of 18 students.

VISION

- To produce competent engineers with social responsibility to address the global challenges in the field of Electronics and Communication Engineering.

MISSION

- Promote active learning strategies to facilitate student centric learning.
- Provide self-learning capabilities to enhance employability and entrepreneurial skills.
- Inculcate human values and ethics to make learners sensitive towards societal issues.
- Strengthen core competencies among the learners through experiential curriculum.

Program Educational Objectives (PEOs) of B Tech (ECE)

- PEO1: Graduates will demonstrate continuous learning and professional growth in the field of Electronics and Communication Engineering, adapting to rapidly changing technologies and staying relevant in the ever-evolving engineering landscape.
- PEO2: Graduates will be able to apply emerging global technologies to create innovative solutions that address societal challenges and promote sustainability.
- PEO3: Graduates will exhibit leadership skills, innovation, and ethical responsibility in solving complex engineering problems while maintaining a strong sense of professional excellence.
- PEO4: Graduates will achieve career success by contributing to organizational growth and upholding high professional standards within the industry.

M. Tech (DECS): Program Educational Objectives (PEOs)

- PEO1: Postgraduates will continue perpetual learning to contribute new knowledge and apply innovatively in an appropriate context within the field of VLSI and Communication systems.
- PEO2: Postgraduates will have the ability to identify potential problems to pursue research in multidisciplinary domains.
- PEO3: Postgraduates will demonstrate their leadership qualities to address professional, ethical, and societal issues.

POs and PSOs for B. Tech (ECE)

- 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 independent and life-long learning ii) adaptability to new and emerging technologies and iii) critical thinking in the broadest context of technological change. (WK8)
- PSO1 Apply the knowledge of domain-specific skill set for the design and analysis of components in VLSI and Embedded systems.
- PSO2 Demonstrate the technical competency and use appropriate techniques in the realization of advanced communication systems.

Program Outcomes (POs) for M Tech (DECS)

- PO1:** An Ability to Independently carryout research/ investigation and development work to solve practical Problems.
- PO2:** An ability to write and present a substantial technical report/ Document.
- PO3:** An ability to demonstrate a degree of mastery over the area of VLSI and communication systems.
- PO4:** An ability to create novel designs by applying in-depth knowledge to meet the challenges in the communication domain.
- PO5:** An ability to integrate multiple sub-systems to develop VLSI System-On-Chip and optimize its performance.

KNOWLEDGE AND ATTITUDE PROFILE (WK)

- 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 areas in 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.

Sustainable Development Goals:



Message from the

PRINCIPAL



Dear Faculty, Students, Alumni, and Esteemed Well-Wishers,

It gives me great pleasure to present this foreword for the latest edition of the Department of Electronics and Communication Engineering (ECE) newsletter. This publication truly reflects the energy, creativity, and commitment that characterize the ECE department at Vardhaman College of Engineering.

Electronics and Communication Engineering is an ever-evolving field that significantly influences technological progress and societal growth. At Vardhaman College of Engineering, we are steadfast in our mission to equip both students and faculty with a strong academic base, hands-on experience, and continuous institutional support to thrive in this dynamic domain. The accomplishments showcased in this newsletter are a clear testament to the collective dedication and perseverance of our talented students, committed faculty members, and supportive stakeholders.

The diverse achievements highlighted—ranging from notable research outcomes and strong industry collaborations to innovative student initiatives and impactful outreach programs—bring immense pride to the institution. These successes not only underscore the department's pursuit of academic excellence but also reinforce our vision of nurturing innovation, leadership, and holistic development.

I extend my heartfelt appreciation and congratulations to the faculty, staff, and students of the ECE department for their sustained efforts and for producing this newsletter, which thoughtfully chronicles their accomplishments and aspirations. I am confident that this edition will inspire its readers and effectively showcase the vast potential within our academic community.

As we move forward, let us continue to embrace challenges as opportunities, striving collectively toward a future defined by innovation, growth, and excellence. I wish the department continued success and eagerly anticipate many more remarkable achievements in the years to come.

Warm regards,

Prof. JVR Ravindra

Principal, Vardhaman College of Engineering

Message from the **Head of the Department**



Dear Colleagues and Students,

It is with great pleasure that I present **Volume 25, Issue 1**, capturing the key initiatives and accomplishments of the Department of Electronics and Communication Engineering for the period **July to December 2025**. This issue highlights the department's continued progress and dedication to excellence in teaching, research, and professional development.

Students remained central to departmental activities, actively participating in technical events, certification programs, and professional societies. Their consistent academic engagement and placement success demonstrate the department's emphasis on holistic student development.

Faculty members contributed significantly by engaging in research, publications, and participation in national and international conferences. The Centre of Excellence Laboratories continued to support these efforts by enabling applied learning and research-driven exploration of emerging technologies.

The department sustained its focus on professional development through the organization of FDPs, STTPs, workshops, and seminars. Faculty involvement in industrial training, internships, and certification programs further strengthened academic relevance and industry alignment.

The accomplishments presented in this issue are the result of collective dedication and collaboration. I extend my sincere appreciation to all stakeholders and look forward to continued progress and innovation in the years ahead.

Warm regards,
Prof. S. Rajendar
Head of the Department
Electronics and Communication Engineering

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Centre for Advanced Computing and Research Laboratory (C-ACRL)

Vardhaman College of Engineering is well equipped with cadence Design software from Cadence which is the leading EDA and System Design Enablement provider. It offers certificate courses in Logic Design and physical design. This centre will enable the department to deliver projects from RTL to GDS-II and FULL CUSTOM Design based on real time ideas that can be implemented onto chip. This software also offers various types of design and verification tasks which include:

VCE-centre of Excellence in Cadence VLSI Design is established in 2012 with certified trainers intended to enhance student's skill and upgrade their hands on experience in this domain. Cadence technology helps students build great projects that connect their innovative ideas.

Centre for Signal Processing and Advanced RF Communications (C-SPARC)

Vardhaman College of Engineering has established a research centre in signal processing and Advanced RF Communications. The Centre has started its functioning in its state-of-the-art Signal and Image Processing Projects.

Objectives:

- Conduct fundamental, strategic and applied research of the highest quality to meet needs and opportunities in industry
- Foster inter-disciplinary research collaboration supported by innovation and excellence.
- Ensure leading position in the world for research on Signal and Image Processing.
- To create awareness among the students about latest trends in RF field.
- To give training on various RF simulation tools like HFSS
- To design and fabricate RF components
- To create job Opportunities in RF field
- To promote research in RF and Microwave Engineering.

Centre for Research in Automation, IoT & Smart Embedded Systems (C-RAISE)

Internet of Things popularly recognized as IoT is an emerging disruptive technology of the 21st century. Quite simply because "smart objects" can now freely "talk" to each other and generate enormous volumes of data spread across disparate communication networks. The Centre of Excellence for IoT - a combined initiative of Vardhaman College of Engineering, Department of Electronics & Communication Engineering and Foundation for Innovation & Collaborative Education (FICE), INTEL - is expected to promote an IoT ecosystem, which is vibrant & at the same time innovative, that will help our country attain a leadership role in this field. VCE- INTEL IoT LAB is established in 2016 with full-fledged incubation infrastructure.

VCE-NI LabVIEW Academy is established in 2014 with eight CLAD certified trainers intended to enhance students' skill and upgrade their hands on experience in this domain. The NI LabVIEW (short for Laboratory Virtual Instrumentation Engineering Workbench) Academy is a tailored version of an internationally recognized curriculum created by National Instruments (NI) - one of the world's leading providers of software and hardware for measurement and control.

#	Name of the Laboratory	Software / Hardware
1.	Centre for Advanced Computing and Research Laboratory (C-ACRL) (5104)	<ul style="list-style-type: none"> • Desktop Computers – Lenovo LS1922 (36 Nos) • CPLD Kit FPGA Kits Cadence Software – UG & RB.
2.	Centre for Research in Automation, IoT & Smart Embedded Systems (C-RAISE) (5007)	<ul style="list-style-type: none"> • Desktop Computers – Lenovo LS1922 (36 Nos) • NI Lab VIEW Software MyDAQs, MyRIOs, USB 6211s. • 8051 Development Kits Interfacing Kits KEIL Software
3.	Centre for Signal Processing and Advanced RF Communications (C-SPARC) (5005)	<ul style="list-style-type: none"> • Desktop Computers – Lenovo LS1922 (36 Nos) • DSOs Function Generators • Matlab Software with Tool Boxes

Faculty Research Publications in Journals

#	Title of the paper	Authors	Name of Journal & DOI	Publisher	Month/Year	Indexing
1	Design of Stacked Multilayer Aperture Coupled Millimeter-wave Circular Array Antenna for 5G Femtobase stations	V. Harini, M. V. S. Sairam R. Madhu	IETE Journal of Research ISSN: 0377- 2063 (Print) 0974-780X (Online) DOI: 10.1080/03 772063.202 5.2521694	Taylor and Francis Ltd.	July 2025	SCIE (Q3)
2	A Novel Area Efficient and High-Speed BCD Adder Using CFA and Multiplexer in Quantum-Dot Cellular Automata	Nagarjuna Telagam, D. Ajitha, S. M. Prabin, B. Srikanth, Nehru Kandasamy	IEEJ TRANSACTIONS ON ELECTRICAL AND ELECTRONIC ENGINEERING <i>IEEJ Trans</i> 2025 Published online in Wiley Online Library DOI:10.100 2/tee.70111	John Wiley & Sons Inc.	July 2025	SCIE (Q3)
3	Dual-layer sub-6GHz 5G communication FSS with triple band-stop characteristics	Sweta Panchal M. Naresh Kumar Muhammad Irsyad Abdullah, Shreenidhi H S, Jyoti Malik, Prabhat Kumar Sahu, D V S Ravi Varma, Udaybir Singh A., Johnson Santhosh	https://doi.org/10.1016/j.rineng.2025.10649	Elsevier	July 2025	SCIE (Q1)
4	Solution of optimal power flow with wind power uncertainty using hybridized self-adaptive differential evolution	Harish Pulluri, Tellapati Anuradha Devi, Narsimha Reddy Kuppireddy, Preeti Dahiya, Ch. Naga sai kalyan, B. Srikanth	Scientific Reports DOI https://doi.org/10.1038/s41598-025-06555-z	Nature Research	July 2025	SCIE (Q1)

#	Title of the paper	Authors	Name of Journal & DOI	Publisher	Month/ Year	Indexing
		Goud, Mohammad Shorfuzzaman, Ali ELrashidi, Waleed Nureldeen Ch. Rami Reddy				
5	Dual-layer sub-6GHz 5G communication FSS with triple band-stop characteristics	Sweta Panchal M. Naresh Kumar Shreenidhi H S Prabhat Kumar Sahu Muhammad Irsyad Abdullah Jyoti Malik D V S Ravi Varma Udaybir Singh A Bhowmik A. Johnson Santhosh	Results in Engineering https://doi.org/10.1016/j.rineng.2025.106495	Elsevier	Aug 2025	ESCI (Q1)
6	Design and implementation of AXI interconnect based SerDes architecture in NoC	Nagarjuna Malladhi GirishVAttimarad	Engineering Research Express, ISSN: 2631-8695 https://doi.org/10.1088/2631-8695/ae0109	IOP	Sep 2025	ESCI (Q2)
7	Waste-to-hydrogen technologies: Advances in catalytic, thermochemical, and biochemical conversion pathways for a circular hydrogen economy	Ganesan Subbiah, Shivendu Saxena, Ritesh Pratap Singh, Somashekar DP, Chilukuri Sulakshana, Prem Nath Suman g, Sikata Samantaray, Kamakshi Priya.	Results in Engineering https://doi.org/10.1016/j.rineng.2025.107157	Elsevier	Sep 2025	ESCI (Q1)
8	Energy-efficient clustering and routing for IoT-enabled healthcare using adaptive fuzzy logic and hybrid optimization	Rachit Manchand, Sandip Panchal, Rajendar Sandiri, Gadug Sudhamsu, Ankush Mehta, Rupesh Gupta, Abhijit Bhowmik, Bethlehem Burju Bukate	Scientific Report https://doi.org/10.1038/s41598-025-18243-z	Nature Research	October 2025	SCIE (Q1)

#	Title of the paper	Authors	Name of Journal & DOI	Publisher	Month/ Year	Indexing
9	Prediction of Respiratory Tract Infections Using IoT and RNN Techniques	Latika Pinjarkar S. Sagayamary Rekha P. Sivaprasad Lebaka, Porandla Srinivas Rajendar Sandiri , Jayabharathi Ramasamy, Srinivasan C.	Engineering , Technology & Applied Science Research, Vol. 15, No. 5, 2025, 27250- 27256 https://doi.org/10.48084/etasr.11642	Dr D. Pylarinos	October r 2025	Scopus (Q2)
10	Ai-driven predictive analytics for performance evaluation and storage optimisation of oxidation-prone materials using hyperspectral imaging and quantum sensors	Patankar, Nikhil S. A. Jaya Lakshmi, ; Waris, Saiyed Faiyaz; Nerlekar, Tanaya; Prabhakar, M. Bala; Aravind, K. Anju; Philip, Jim Mathew	Oxidation Communica tions, 2025, Vol 48, Issue 1, p265	Scibulcom Ltd.	October 2025	Scopus (Q4)
11	An adaptive Laplace enhancement method for underwater image dehazing	Kalyani Kapula, Srinivas Thirumala, M. Srilatha, Anuragh Vijjapu A. Sravanthi Peddinti	Signal Image and Video Processing, DOI https://doi.org/10.1007/s11760-025-04786-1	Springer London	October 2025	SCIE (Q2)
12	A novel compact MIMO antenna for WiMAX, sub-6 GHz: N77/N78/N79, WLAN and satellite communication applications	C. Peter Devadoss A. Beno V. N. Koteswara Rao Devana A. Vijaya Lakshmi V. L. N. Phani Ponnappalli K. S. Chakradhar Savanam Chandra Sekhar P. Vijay Kumar	Wireless Networks https://doi.org/10.1007/s11276-025-04033-y	Springer Netherlan ds	Novemb er 2025	SCIE (Q2)

#	Title of the paper	Authors	Name of Journal & DOI	Publisher	Month/ Year	Indexing
13	A Robust Security System Using SHA-512 with Reinforcement Learning in Wireless Sensor Networks	C. Anuradha A. V. Mayakkannan R. Vinodha K. Narsimha Reddy B. Annapurna T. Bhargava Ramu T. M. Nithya C. Srinivasan	DOI: https://doi.org/10.48084/etasr.14048	Dr D. Pylarinos	2025	Scopus (Q2)
14	Renewable Hydrogen storage pathways for decentralized energy systems in remote Indian communities: A review of technologies, optimization strategies, and policy perspectives	Beemkumar Nagappan, K Narsimha Reddy, Parin Patel, Santhosh MB, Santosh Singh, Sanghamitra Pradhan, Ritesh Pratap Singh Kamakshi Priya K	Results in Engineering https://doi.org/10.1016/j.rineng.2025.108525	Elsevier B.V.	Decem 2025	ESCI (Q1)

Faculty Research Publications in Conferences

S. No	Title of the paper	Authors	Name of the Conference	DOI	Publisher	Month/ Year	Indexing
1.	Edge Computing for Agricultural Monitoring: A Bandwidth-Efficient IoT Approach for Real-Time Sensor Data Analysis	Vaitla Sreedevi Vibha Kulkarni Dhruva R.Rinku V. Jyothi S.Kanakprabha P.Varaprasada Rao	Proceedings of the 8th International Conference on Computing Methodologies and Communication (ICCMC-2025) DVD Part Number: CFP25K25-DVD; ISBN: 979-8-3315-1210-1	DOI: 10.1109/ICCMC65190.2025.11140594	IEEE	July 2025	Scopus
2.	Segmentation for Business Analysis by Using LGBM Classifier	V. Harini, Manazipet Pranitha, Matta Sai Nukesh Ananthula Vivek Kumar	Computational Intelligence in Machine Learning. ICCIML 2023. Lecture Notes in Electrical Engineering, vol	https://doi.org/10.1007/978-981-96-4391-2_47	Springer	July 2025	Scopus

S. No	Title of the paper	Authors	Name of the Conference	DOI	Publisher	Month/Year	Indexing
			1400. Springer, Singapore.				
3.	Design and Development of a Triple-Band Microstrip Antenna Using Metamaterial and DGS for Sub-6 GHz Applications	Sulakshana Chilukuri Lakshman Kukkadapu Jani Pasha Shaik Tharun Madasu	2025 International Conference on Microwave, Optical, and Communication Engineering (ICMOCE), ISBN:979-8-3315-6642-5	DOI: 10.1109/CMOC E64100.2025.11076734	IEEE	July 2025	Scopus
4.	Compact Triple Band MIMO Antenna with Multiple Parasitic Strips	Nallanagula Sanjana(B), Yellavula Jaswanth, Perumandla Sai Sushumna, and Sulakshana Chilukuri	Intelligent Systems with Applications in Communications , Computing and IoT First EAI International Conference, ICISCCI 2024, Hyderabad, India, August 23–24, 2024, Proceedings, ISBN978-3-031-92613-6	https://doi.org/10.1007/978-3-031-92614-3_12	Springer	July 2025	Scopus
5.	An IoT Framework for Crop and Fertilizer Recommendation Model Using Artificial Intelligence Approach for Smart Farming	D. Praveen Kumar, J. Sunil Kumar, B. Raveendranadh J. Krishna Chaitanya	Intelligent Systems with Applications in Communications , Computing and IoT First EAI International Conference, ICISCCI 2024, Hyderabad, India, August 23–24, 2024, Proceedings, ISBN978-3-031-92613-6	https://doi.org/10.1007/978-3-031-92614-3_6	Springer	July 2025	Scopus
6.	Route Planning for Self Driving Vehicles Using Optimised Dijkstra Algorithm	Devulapalli Praveen Kumar Pandi Ashritha Reddy(B)	Intelligent Systems with Applications in Communications , Computing and IoT First EAI International	https://doi.org/10.1007/978-3-031-	Springer	July 2025	Scopus

S. No	Title of the paper	Authors	Name of the Conference	DOI	Publisher	Month/Year	Indexing
		Thota Nitheesh G. Saikiran Reddy	Conference, ICISCCI 2024, Hyderabad, India, August 23–24, 2024, Proceedings, ISBN978-3-031-92613-6	92614-3_15			
7.	Image Restoration Using GAN	Dimmita Nagajyothi, V. Vishnesh, M. Susshrita Prajna, L. Pooja	Intelligent Systems with Applications in Communications , Computing and IoT First EAI International Conference, ICISCCI 2024, Hyderabad, India, August 23–24, 2024, Proceedings, ISBN978-3-031-92613-6	https://doi.org/10.1007/978-3-031-92614-3_2	Springer	July 2025	Scopus
8.	2 . x 2 MIMO Antenna with Increased Isolation	Pasumarthy Nageswara Rao , Sellamuthu Karunakaran, Rachakonda Satish, Bukka Uday Kiran	Intelligent Systems with Applications in Communications , Computing and IoT First EAI International Conference, ICISCCI 2024, Hyderabad, India, August 23–24, 2024, Proceedings, ISBN978-3-031-92613-6	https://doi.org/10.1007/978-3-031-92614-3_11	Springer	July 2025	Scopus
9.	An Energy Efficient TCAM for Secure Transmission in Wireless Communications	C. Padmini, T. Laxmi Sindhe Sreeja, Venu Anusha	Intelligent Systems with Applications in Communications , Computing and IoT First EAI International Conference, ICISCCI 2024, Hyderabad, India, August 23–24, 2024, Proceedings,	https://doi.org/10.1007/978-3-031-92614-3_14	Springer	July 2025	Scopus

S. No	Title of the paper	Authors	Name of the Conference	DOI	Publisher	Month/Year	Indexing
			ISBN978-3-031-92613-6				
10.	Enhancing Computational Speed Through Quantum Computing Techniques in Multiplier Design	G. Kavya, K. Shreshta Reddy, D. Vishnu Prasad, J. V. R. Ravindra	Intelligent Systems with Applications in Communications , Computing and IoT First EAI International Conference, ICISCCI 2024, Hyderabad, India, August 23–24, 2024, Proceedings, ISBN978-3-031-92613-6	https://doi.org/10.1007/978-3-031-92614-3_17	Springer	July 2025	Scopus
11.	Accurate Fake News Detection in Text-Based Content Using K-Nearest Neighbor, LSTM, MLP and CNN Models	B Sreelatha; Rajesh Kumar A; Shaik Amreen Kousar; Nanthini L; Sweta Priya; A Jaya Lakshmi	2025 International Conference on Computing Technologies & Data Communication (ICCTDC), ISBN:979-8-3315-2798-3	DOI: 10.1109/I CCTDC 64446.2025.11158216	IEEE	Sep 2025	Scopus
12.	Forging A the Future of Nanomedicine: Comprehensive Review of 3D Printed Suppositories	Hardik A. Kacha Rajeshri D. Patel Vaibhavi B. Savalia J.V.R. Ravindra	3rd International Conference on Sustainable Green Energy Technologies (ICSGET 2025)	DOI: 10.1007/978-3-031-92614-3_17	Springer Science	2025	Scopus
13.	Privacy-Preserving Edge Intelligence for Agriculture: A 6G-Enabled Federated Learning Architecture	Palvancha Shambhavi V.Jyothi Mittapally Anusha, K.A.Jyotsna S.Kanakaprabha G.Charles Babu	International Conference on Sustainable Communication Networks and Application (ICSCN-2025) DVD Part Number: CFP25DW8-DVD; ISBN: 979-8-3315-9419-0	-		Nov 2025	Scopus

S. No	Title of the paper	Authors	Name of the Conference	DOI	Publisher	Month/Year	Indexing
14.	Integrated IoT and Image Processing System for Efficient Traffic Violation Management in India	V. Jyothi, K. Sai Nandini, V. Santhosh M. Nithin	Soft Computing and Signal Processing. ICSCSP 2024. Lecture Notes in Networks and Systems, vol 1200. (Student)	https://doi.org/10.1007/978-981-97-9926-8_23	Springer	2025	Scopus
15.	IoT-Based Fabric Weight Analysis Using Random Forest Regression Techniques	K. R. Jansi V. Vijaya Baskar K. Helenprabha H. Azath K. Narsimha Reddy S Murugan	2025 IEEE International Conference on Contemporary Computing and Communications (InC4), ISBN:979-8-3315-2118-9	DOI: 10.1109/InC465408.2025.11256215	IEEE	December 2025	Scopus

Faculty-Patents Granted/Published/Filed

#	Title of the Patent	Name of the Faculty	Patent no.	Application Date /Publication Date	Name of Applicant institute
1	Hygiene management system for washrooms	Penta Niharika Nagilla Sindhuri Pabba Sahithi Raghupatruni Varshitha Bandi Balakrishna Rajitha Ala Dr. V Jyothi Swati Sucharita	202541068864	Application Date: 18/07/2025 Publication Date: 25/07/2025	Vardhaman
2	Sustainable window-mounted air filtration system	Makineni Uday Kiran Yellangari Pranav Sreevatsa Ayilvar Raj Kumar Bestha Mohan Krishna Kalluri Jeevan Swamy Tareeq Zaid Dr. M Srilatha B. Raja Gopal Reddy	202541066013	Application Date: 10/07/2025 Publication Date: 25/07/2025	Vardhaman

#	Title of the Patent	Name of the Faculty	Patent no.	Application Date /Publication Date	Name of Applicant institute
		K Anvesh			
5	Personal safety device	V.Sanjeev Kumar R. Dixitha R. Manasa D.Sai Ruthvik Rajitha Ala Tareeq Zaid A Bhanu Prasad A Ramesh	202541068867	Application Date: 18/07/2025 Publication Date: 25/07/2025	Vardhaman
6	Autonomous hazard mitigation system for laboratory environments	K.Anil G.Sai Mohan G.Varun Baini Anusha Rani Tareeq Zaid Dr. E R Aruna Haleema	202541068865	Application Date: 18/07/2025 Publication Date: 25/07/2025	Vardhaman
7	Automated no-parking enforcement system	S. Shruthi G. Rishi Sarayu K. Adithya Zuwaina Noorain B. Anusha Rani G. Krishna Teja Dr. K Nikhila Swetha Priyanka	202541068863	Application Date: 18/07/2025 Publication Date: 25/07/2025	Vardhaman
8	Secure parcel reception device	Bandi Balakrishna Dr. Padmini Cheerla Godavarthy Krishna Teja Mounika Yesaswini Rajitha Ala Baini Anusha Rani Mavoori Pratussha Sowmya Reddy Tareeq zaid S.Vinod Reddy	202541068862	Application Date: 18/07/2025 Publication Date: 25/07/2025	Vardhaman

#	Title of the Patent	Name of the Faculty	Patent no.	Application Date /Publication Date	Name of Applicant institute
9	Wearable device for upper limb support	Ididhineni Abhinash Appala Jashwanth Madapathi Vivekananda Swamy Morla Raju Godavarthy Krishna Teja Tareeq Zaid Dr. Shanti Makka Dr. Praveen Oggu	202541068861	Application Date: 18/07/2025 Publication Date: 25/07/2025	Vardhaman
10	Ai-enabled embedded system for predictive maintenance of medical equipments	J Krishna Chaithanya J Swetha Priyanka V Jyothi M Srilatha M Pratyusha JVR Ravindra	202541109965	Application Date: 12/11/2025 Publication Date: 28/11/2025	Vardhaman
11	Lightweight embedded cybersecurity module to protect iot networks from hacking and data tampering	J Krishna Chaithanya J Swetha Priyanka V Jyothi M Srilatha M Pratyusha JVR Ravindra	202541109966	Application Date: 12/11/2025 Publication Date: 28/11/2025	Vardhaman

FDP/STTP/Workshops Attended by Faculty

#	Name of the Faculty	STTP/ FDP/ Workshop	Title	Duration	Venue
1	Mr.K.Sripal Reddy	STTP (1 Week)	NEP 2020 Orientation & Sensitization Programme	19/06/2025 to 27/06/2025	UGC Malaviya Mission Teacher Training Centre, Jawaharlal Nehru Technological University Hyderabad ,India
2	Dr. Sulakshana Chilukuri	FDP (1 Week)	"The Recent Trends in AI Applications for Microwave Engineering: Active and Passive Component Design,	07/07/2025 to 11/07/2025	E&ICT Academy, NIT Patna, and Netaji Subhash Engineering College,Kolkata,India.

			Imaging, and Beyond”		
3	Dr. Sangeeta Singh	STTP (1 Week)	One Week STTP on “Effective Publishing Strategies: AI Tools and Techniques for Enhancing Research Impact”	21/07/2025 to 26/07/2025	Methodist College of Engineering & Technology, Hyderabad, Telangana, India.
4	Mr. S. Srinivas	STTP (1 Week)	One Week STTP on “Effective Publishing Strategies: AI Tools and Techniques for Enhancing Research Impact”	21/07/2025 to 26/07/2025	Methodist College of Engineering & Technology, Hyderabad, Telangana, India.
5	Ms. K Ashwini	ATAL FDP (1 Week)	AICTE Training And Learning (ATAL) Academy FDP on “5G: Future Impact, AI Coherence and Adherence to Digital Connectivity”	25/08/2025 to 30/08/2025.	Vivekananda Institute of Technology, Bengaluru, India
6	Dr. J.Krishna Chaitanya	ATAL FDP (1 Week)	AICTE Training And Learning (ATAL) Academy FDP on “5G: Future Impact, AI Coherence and Adherence to Digital Connectivity”	25/08/2025 to 30/08/2025.	Vivekananda Institute of Technology, Bengaluru, India
7	Dr. V.Jyothi,	ATAL FDP (1 Week)	AICTE Training And Learning (ATAL) Academy FDP on “5G: Future Impact, AI Coherence and Adherence to Digital Connectivity”	25/08/2025 to 30/08/2025.	Vivekananda Institute of Technology, Bengaluru, India

8	Dr.Ch.Sreenivas Rao	ATAL FDP (1 Week)	AICTE Training And Learning (ATAL) Academy FDP on "5G: Future Impact, AI Coherence and Adherence to Digital Connectivity"	25/08/2025 to 30/08/2025	Vivekananda Institute of Technology, Bengaluru, India
9	Dr.Sunkaraboina Sreenu	ATAL FDP (1 Week)	AICTE Training and Learning (ATAL) Academy FDP on "Next Wave: Advancements in Next Generation"	25/08/2025 to 30/08/2025	Dr. Sudhir Chandra Sur Institute of Technology and Sports Complex, Kolkata, West Bengal, India.
10	Mr.K.Sripal Reddy	Conference	Enhancing Data Privacy in Healthcare Systems with Permissioned Block chains,2025 Global Conference on Information Technology and Communication Networks (GITCON)	29/08/2025 to 31/08/2025	KLS Gogte Institute of Technology (KLS GIT), Belagavi,India.
11	Mr. S. Srinivas	STTP (1 Week)	Transformative Education_ Integrating AI Tools with Outcome-Based Learning	08/09/2025 to 13/09/2025	Guru Gobind Singh College of Engineering & Research Centre,Nashik,Maharashtra, India
12	Dr. V. Harini	STTP (1 Week)	Transformative Education_ Integrating AI Tools with Outcome-Based Learning	08/09/2025 to 13/09/2025	Guru Gobind Singh College of Engineering & Research Centre,Nashik,Maharashtra, India
13	Dr. M. Srilatha	FDP (1 Week)	Spin, Stretch and Sense Galore in Electronic Materials and Next-Gen Devices	12/09/2025 to 18/09/2025	CVR College of Engineering, Hyderabad.

14	Dr. V.Jyothi	ATAL FDP (1 Week)	Smart and Sustainable Waste Management Using IoT and Data Analytics	15/09/2025 to 20/09/2025	Madanapalle Institute Of Technology & Science, Madanapalle, Andhra Pradesh, India
15	Dr. M. Srilatha	FDP (1 Week)	Modern Signal Processing: Practical Integration with Machine Learning, Deep Learning and Transformers	17/09/2025 to 23/09/2025	Vardhaman College of Engineering, Hyderabad, India
16	Ms. M. Pratussa	FDP (1 Week)	Modern Signal Processing: Practical Integration with Machine Learning, Deep Learning and Transformers	17/09/2025 to 23/09/2025	Vardhaman College of Engineering, Hyderabad, India
17	Dr. Sangeeta Singh	FDP (1 Week)	Modern Signal Processing: Practical Integration with Machine Learning, Deep Learning and Transformers	17/09/2025 to 23/09/2025	Vardhaman College of Engineering, Hyderabad, India
18	Dr. V.Jyothi	FDP (1 Week)	Modern Signal Processing: Practical Integration with Machine Learning, Deep Learning and Transformers	17/09/2025 to 23/09/2025	Vardhaman College of Engineering, Hyderabad, India
19	Dr. V.Jyothi	FDP (Jul-Oct)	Reinforcement Learning	July 2025 To Oct 2025	NPTEL
20	Dr.Sunkaraboina Sreenu	FDP (Aug-Oct)	Accreditation and Outcome Based Learning	Aug 2025 to Oct 2025	NPTEL
21	Dr. Praveen Kumar D	Course (1 day)	GenAI Meets 5G & 6G: Unlocking the Future of Networks	22/10/2025	IEEE ComSoc

22	Dr. V. Harini	Orientation (10 Days)	NEP 2020 Orientation & Sensitization Programme	22/10/2025 to 31/10/2025	MMTTC, JNTUH, Hyderabad
23	Dr. A. Jaya Lakshmi	FDP (60 Hrs)	QT-03 and QT- 04 Basic Quantum Programming and Technologies Lab	27/10/2025 to 29/11/2025	E&ICT MNIT and APSCHE
24	Dr.Sunkaraboina Sreenu	FDP (1 week)	UAV-Enabled Wireless Communication: Concepts, Challenges and Research Opportunities	27/10/2025 to 31/10/2025	NIT Warangal (CTL) in association with Siddhartha Academy of Higher Education
25	Dr. Sangeeta Singh	FDP (2 Weeks)	The Art and Science of Successful Proposal Writing: Techniques, Strategies, and Best Practices	27/10/2025 to 06/11/2025	CVR College of Engineering
26	SRIPAL REDDY K	ATAL FDP (1 Week)	V2X Beyond 5G – Trends, Technologies & Future Directions(ATAL FDP)	10/11/2025 to 15/11/2025	Vidya Jyothi Institute of Technology
27	Dr. Praveen Kumar D	ATAL FDP (1 Week)	V2X Beyond 5G – Trends, Technologies & Future Directions(ATAL FDP)	10/11/2025 to 15/11/2025	Vidya Jyothi Institute of Technology
28	Dr. Sangeeta Singh	Orientation (9 Days)	NEP 2020 Orientation & Sensitization Programme	10/11/2025 to 18/11/2025	MMTTC, JNTUH, Hyderabad
29	Dr. M. Srilatha	ATAL FDP (2 Weeks)	Scope and Future Directions: Enhancing Scalability and Efficiency	17/11/2025 To 29/11/2025	Vardhaman College of Engineering, Hyderabad

			through the Evolving Integration of AI and High-performance Computing		
30	Mrs. A.D. Rani Sirisha	ATAL FDP (6 Days)	Six Day Online Faculty Development Programme On Design Thinking and Innovation	17/11/2025 To 22/11/2025	Sant Gajanan Maharaj College of Engineering
31	Dr. K. Narsimha Reddy	ATAL FDP (6 Days)	Futuristic Frontiers: AI &IoT Integration for advancing Signal Processing Development	01/12/2025 to 06/12/2025	NALLA NARASIMHA REDDY EDUCATION SOCIETY'S GROUP OF INSTITUTIONS
32	Dr.Sunkaraboina Sreenu	ATAL FDP (6 Days)	Futuristic Frontiers: AI &IoT Integration for advancing Signal Processing Development	01/12/2025 to 06/12/2025	NALLA NARASIMHA REDDY EDUCATION SOCIETY'S GROUP OF INSTITUTIONS
33	Dr.Sunkaraboina Sreenu	Training (1 Day)	Training & Placement Officers and Faculty Meet	04/12/2025	Centre for Development of Advanced Computing (C-DAC)
34	Dr. Sangeeta Singh	ATAL FDP (6 Days)	Synergy of AI, VLSI, and Quantum Tech for Future Engineering	08/12/2025 to 13/12/2025	I.T.S ENGINEERING COLLEGE

FDPs Organized

#	Name of the FDP/STTP	Date(s)	No. of Participants
1	One week FDP on Modern Signal Processing: Practical Integration with Machine Learning, Deep Learning, and Transformers	17-09-2024 to 23-09-2024	112

Faculty NPTEL Online Certification

#	Course Name	Course Id	Name of the Faculty	SCORE	Certificate Type
1	Reinforcement Learning	noc25-cs92	V JYOTHI	55	Successfully completed
2	Accreditation and Outcome Based Learning	noc25-ge63	Dr Sunkaraboina Sreenu	60	Elite
3	VLSI Design Flow: RTL to GDS	noc25-ee106	Anna Geethanjali	54	Successfully completed
4	Understanding Incubation and Entrepreneurship	noc25-de20	Tareeq Zaid	100	Elite+gold
5	VLSI Design Flow: RTL to GDS	noc25-ee106	Babu I	60	Elite
6	VLSI Design Flow: RTL to GDS	noc25-ee106	BOPPIDI SRIKANTH	66	Elite
7	Computer Vision	noc25-cs143	V JYOTHI	50	Successfully completed
8	Introduction to Machine Learning - IITKGP	noc25-cs149	Vijaya Lakshmi Ailaboina	66	Elite
9	Introduction to Machine Learning - IITKGP	noc25-cs149	M SRILATHA	66	Elite
10	Basics of Software Defined Radios and Practical Applications	noc25-ee171	K SRIPAL REDDY	62	Elite

Students Industrial Visits

S. No	Academic year	Name of the Industry	Date of Visit	No. of Students Visited
1	2025-2026	NIAR-National Institute of Amateur Radio 6-3, 1092/93, Raj Bhavan Rd, Somajiguda, Hyderabad, 500082	28-08-2025	II ECE C-49
2		BSNL-Regional Telecom Training Centre FC2P+WG6, OPP: RAITHU BAZAR, beside THERESA HOSPITAL, Erragadda, Hyderabad, Telangana 500018	16-10-2025	II ECE-74



Students Industrial Visit to NIAR



Students visit to BSNL

Activities Conducted under Professional Societies

#	Name of the Professional Society	Name of the Event	Date(s) of the Event	No. of Participants
1	Institution of Electronics and Telecommunication Engineers (IETE)	Industrial Visit- National Institute of Amateur Radio	28-08-2025	69
2	IEEE Women in Engineering (WiE AG), IEEE Computer Society (CS) IEEE System Man Cybernetics (SMC)	Tech Talk: Carrer in AWS	30-08-2025	190
3	IEEE Antennas and Propagation Society (AP-S)	DL on Biofriendly Antennas: Antennas made of Recyclable Materials	05-09-2025	129
4	IEEE Communications Society (Com Soc), IEEE Signal Processing Society (SPS), IEEE Council on RFID (CRFID), Indian Society for Technical Education (ISTE)	Wireless Frontiers: Innovations in 5G and Future Networks	13-09-2025	50
5	IEEE Antennas and Propagation Society (AP-S)	Guest Lecture on Antennas for Defence Applications - Latest Trends in Phased Arrays	19-09-2025	101
6	IEEE Microwave Theory and Techniques Society (MTT-S) and IEEE Antennas and Propagation Society (AP-S)	Antennovate - An Antenna Student Design Contest	19-09-2025	24
7	Photonics Council, RFID Council	Technical Talk on RF Terahertz DRAs and Bio sensors	22-09-2025	190
8	IEEE Communications Society (Com Soc), IEEE Signal Processing Society (SPS), IEEE Women in Engineering (WiE AG)	Communication System Design with SIMULINK: Modelling, Simulation, and Verilog Code Generation	23-09-2025 to 25-09-2025	28
9	IEEE Circuits and Systems Society (CAS), IEEE Council on Electronic Design Automation (CEDA)	Invited Talk on "VLSI Innovations for IoT Edge Devices"	23-09-2025	110
10	IEEE Microwave Theory and Techniques Society (MTT-S)	YP Lecturer Talk: From Labs to Startups – Unlocking the Business Potential of Microwave Technology	07-10-2025	55

#	Name of the Professional Society	Name of the Event	Date(s) of the Event	No. of Participants
11	IEEE Communications Society (Com Soc), IEEE Women in Engineering (WiE AG) IEEE Council on Electronic Design Automation (CEDA)	The Power of Belonging: How IEEE Membership Amplifies Your Career and Impact?	09-10-2025	59
12	Institution of Electronics and Telecommunication Engineers (IETE)	Poster Presentation Competition	15-10-2025	50
13	Indian Society for Technical Education (ISTE)	Electroverse	15-10-2025	150
14	IEEE Women in Engineering (WiE AG), IEEE Communications Society (Com Soc), IEEE Council on RFID	Skills for the Future Engineer: Wireless Technologies and Emerging Career Landscape	22-12-2025	66
15	IEEE Microwave Theory and Techniques Society (MTT-S)	DML on Millimeter Wave System and Circuit Design for Highly Integrated Radar Transceivers	27-12-2025	74

Events Proofs

1.Event Name: Biofriendly Antennas: Antennas made of Recyclable Materials

Society: IEEE Antennas and Propagation Society (AP-S)

Date: 05-09-2025

No of Students: 129

MTT-S MICROWAVE THEORY AND TECHNIQUES SOCIETY
AP-S ANTENNAS AND PROPAGATION SOCIETY
EMC-S ELECTROMAGNETIC COMPATIBILITY SOCIETY

IEEE AP-S VARDHAMAN SBC
 IEEE MTT-S/AP-EMC-S JOINT CHAPTER HYDERABAD SECTION
 PRESENTS
IEEE AP-S DISTINGUISHED LECTURER PROGRAM
BIOFRIENDLY ANTENNAS:
ANTENNAS MADE OF RECYCLABLE MATERIALS

SPEAKER
Dr. SIMA NOGHANIAN
 CommScope Ruckus Networks,
 Sunnyvale, California, USA

Virtual Mode-GOOGLE MEET
<https://meet.google.com/bwy-mbu-gam>
 05 September, 2025
 10.00am - 11.30am

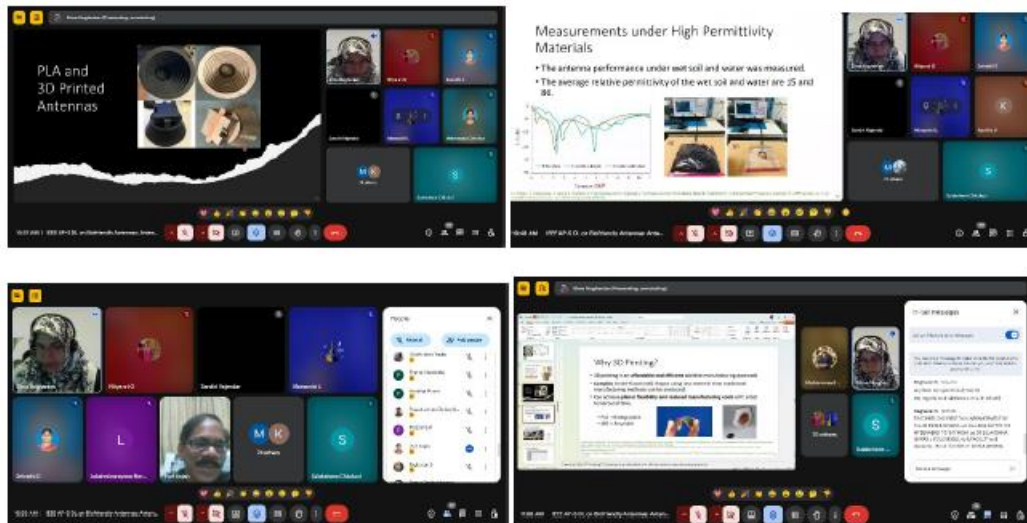
ABSTRACT
Biofriendly Antennas: Antennas Made of Recyclable Materials
 Every year, 20 to 80 million metric tons of e-waste are disposed of, only 12.5% of e-waste is currently recycled. Many electronic sensors and devices are made using Printed Circuit Boards (PCBs), which consist of plastic and electronic parts. Plastic copper, silver, and gold are used, which are recyclable. The plastic part, however, is harder to recycle. Most of the high-metal content of printed circuit boards is therefore treated as landfill (70%-94%). Despite the challenges in recycling PCBs, we see an enormous increase in the usage of electronics, such as wireless sensors and antennas. These sensors and antennas may be used for applications in the environment of agriculture (such as forest fire detection, greenhouse monitoring, landslide detection, leakage monitoring, pollution monitoring, temperature detection, infrastructure material detection), water management, internet of things, smart monitoring and sensing, smart homes, and structural health monitoring. The growing number of wireless sensors poses the challenge of using recyclable and sustainable materials for the next generation of antennas. Another challenge is the design of non-conventional wide frequency, (RF) devices with miniaturized size using bio-friendly materials, such as textiles, paper, and PLA, will be given. The design challenges and considerations will be reviewed.

Registration Link: <https://forms.gle/xxvtrbVYgZmhQZ>
 Registered Attendees will be honoured with e-Certificates.

Co-ordinators
Dr. V. HARINI FACULTY ADVISOR, IEEE AP-S VARDHAMAN SBC
Prof. S. RAJENDAR HEAD, ECE & DEAN ACADEMICS, VCE
Dr. SULAKSHANA CHILUKURI CHAIR OF IEEE MTT-S/AP-S/EMC-S JOINT CHAPTER, HYDERABAD SECTION
Mr. SK JANI PASHA CHAIR, VARDHAMAN AP-S SBC

NOTE: WIN SMALL TOKEN OF APPRECIATIONS BY PARTICIPATING IN AFTER LECTURE QUIZ BY BEING ACTIVE

Event Poster



Glimpses of the event

2. Event Name: YP Lecturer Talk: From Labs to Startups – Unlocking the Business Potential of Microwave Technology
 Society: IEEE Microwave Theory and Techniques Society (MTT-S)
 Date: 07-10-2025
 No of Students: 55



Event Poster



Students NPTEL Online Certification

#	Course Name	Roll Number	Name of the Student	Dept	Score	Certificate Type
1	Introduction to Operating Systems	23885A0404	Pamaiahgari Samhitha	ECE	66	Elite, Topper of 5%
2	Introduction to Operating Systems	22881A0462	Vallamdas Sushanth	ECE	60	Elite
3	Introduction to Operating Systems	22881A04G0	Kunuru Vijaykumar	ECE	62	Elite
4	Introduction to Operating Systems	22881A0402	Athively Vrishank	ECE	58	Successfully completed
5	Introduction to Operating Systems	22881A0419	Godha Aravind	ECE	52	Successfully completed
6	Introduction to Operating Systems	22881A0428	Kartan Ashrith Nandan	ECE	55	Successfully completed
7	Introduction to Operating Systems	22881A0434	Kotla Sairam Reddy	ECE	53	Successfully completed
8	Introduction to Operating Systems	22881A0446	Pasupula Jyothi	ECE	56	Successfully completed
9	Introduction to Operating Systems	22881A0453	S Jashuva	ECE	53	Successfully completed
10	Introduction to Operating Systems	22881A0457	Soudam Navadeep	ECE	50	Successfully completed
11	Introduction to Operating Systems	22881A0488	Hemanth Jupally	ECE	56	Successfully completed

#	Course Name	Roll Number	Name of the Student	Dept	Score	Certificate Type
12	Introduction to Operating Systems	22881A04A8	Mohammed Muddassir Farooq Ali	ECE	57	Successfully completed
13	Introduction to Operating Systems	22881A04D0	Anugu Vijendar Reddy	ECE	56	Successfully completed
14	Introduction to Operating Systems	22881A04D2	Banoth Sheshu	ECE	54	Successfully completed
15	Introduction to Operating Systems	22881A04E4	Godari Sai Teja	ECE	53	Successfully completed
16	Introduction to Operating Systems	22881A04E7	Guddeti Sai Nagendra	ECE	53	Successfully completed
17	Introduction to Operating Systems	22881A04G3	Maloth Eswar	ECE	56	Successfully completed
18	Introduction to Operating Systems	22881A04G8	Nanda Akshara	ECE	54	Successfully completed
19	Introduction to Operating Systems	23885A0402	Gundam Dinesh	ECE	54	Successfully completed
20	Introduction to Operating Systems	23885A0416	Kommu Anuradha	ECE	53	Successfully completed
21	Introduction to Operating Systems	23885A0418	Sumayya Shereen Fathima	ECE	47	Successfully completed
22	Programming In Java	22881A04D0	Anugu Vijendar Reddy	ECE	90	Elite+Gold
23	Programming In Java	23881A0416	Guttavilli Nitya Sri	ECE	91	Elite+Gold
24	Programming In Java	23881A0422	Kalimuthu Keerthika	ECE	90	Elite+Gold
25	Programming In Java	23881A0425	Kottam Pranavi Reddy	ECE	90	Elite+Gold
26	Programming In Java	23881A0426	Kura Karthik	ECE	93	Elite+Gold
27	Programming In Java	23881A0458	Swargam Akhila	ECE	90	Elite+Gold
28	Programming In Java	24885A0405	Manda Rishika	ECE	90	Elite+Gold
29	Programming In Java	22881A04C9	Anasuri Kushal Kumar	ECE	82	Elite+Silver
30	Programming In Java	22881A04D1	Arva Chandra Shekar	ECE	76	Elite+Silver
31	Programming In Java	22881A04D2	Banoth Sheshu	ECE	82	Elite+Silver
32	Programming In Java	22881A04D8	Challa Naveen Reddy	ECE	83	Elite+Silver
33	Programming In Java	22881A04E5	Godha Karthikeyan Yadav	ECE	84	Elite+Silver

#	Course Name	Roll Number	Name of the Student	Dept	Score	Certificate Type
34	Programming In Java	22881A04E6	Govind Reddy Sai Karthik Reddy	ECE	83	Elite+Silver
35	Programming In Java	22881A04F0	Jadala Veerasaivamshi Goud	ECE	75	Elite+Silver
36	Programming In Java	22881A04G2	Maccha Vishal Rao	ECE	75	Elite+Silver
37	Programming In Java	22881A04G5	Mudavath Rahul	ECE	83	Elite+Silver
38	Programming In Java	22881A04H0	Palkonda Siddarth Reddy	ECE	86	Elite+Silver
39	Programming In Java	22881A04H9	Sangem Shivaram	ECE	75	Elite+Silver
40	Programming In Java	22881A04J4	Soma Sai Pavan	ECE	80	Elite+Silver
41	Programming In Java	22881A04K0	Vaddiparthi Kodanda Sai Pramod	ECE	78	Elite+Silver
42	Programming In Java	23881A0414	Gampa Rohit	ECE	75	Elite+Silver
43	Programming In Java	23881A0423	Kanakapudi Bhargavi	ECE	83	Elite+Silver
44	Programming In Java	23881A0437	Muniganti Mahalaxmi Vyshnavi	ECE	88	Elite+Silver
45	Programming In Java	23881A0442	Pagidimarri Lohitha	ECE	85	Elite+Silver
46	Programming In Java	23881A0447	Puttoju Karthik	ECE	79	Elite+Silver
47	Programming In Java	23881A0448	Rachapally Venu	ECE	75	Elite+Silver
48	Programming In Java	23881A0452	Ravula Ruchitha Reddy	ECE	75	Elite+Silver
49	Programming In Java	23881A0461	Vundeti Vasavi	ECE	75	Elite+Silver
50	Programming In Java	23881A0476	Chettukrindi Shaik Mohammad Sayeed	ECE	77	Elite+Silver
51	Programming In Java	23881A0484	G Akhileshwar	ECE	87	Elite+Silver
52	Programming In Java	23881A04C3	Tirunagari Akshay	ECE	75	Elite+Silver
53	Programming In Java	24885A0404	Lingam Madhurya	ECE	85	Elite+Silver
54	Programming In Java	24885A0407	Palli Vishwateja	ECE	75	Elite+Silver
55	Programming In Java	23881A0405	Almala Chaitanya	ECE	64	Elite
56	Programming In Java	23881A0407	Ayesha Siddiqua	ECE	62	Elite
57	Programming In Java	23881A0413	Ediga Pranay Laxman Goud	ECE	63	Elite

#	Course Name	Roll Number	Name of the Student	Dept	Score	Certificate Type
58	Programming In Java	23881A0418	Jatoth Vamshi	ECE	71	Elite
59	Programming In Java	23881A0419	K Dinesh Reddy	ECE	70	Elite
60	Programming In Java	23881A0427	Kyasa Aravind	ECE	70	Elite
61	Programming In Java	23881A0432	Mekala Suresh	ECE	62	Elite
62	Programming In Java	23881A0433	Mittapalli Yashwanth	ECE	62	Elite
63	Programming In Java	23881A0434	Mohd Rayanuddin	ECE	69	Elite
64	Programming In Java	23881A0436	Moosapet Abhinav	ECE	65	Elite
65	Programming In Java	23881A0449	Ragam Tejasri	ECE	63	Elite
66	Programming In Java	23881A0483	Erothu Sumanth	ECE	68	Elite
67	Programming In Java	23881A0497	Kummari K Srishanth	ECE	60	Elite
68	Programming In Java	23881A04A8	Mykala Anvesh Reddy	ECE	69	Elite
69	Programming In Java	23881A04G3	Kethireddy Thushara	ECE	60	Elite
70	Programming In Java	23881A04J5	Shaik Arif	ECE	66	Elite
71	Programming In Java	22881A0475	Chilukuri Abhiram	ECE	49	Successfully completed
72	Programming In Java	22881A04D7	C Santhosh Kumar	ECE	51	Successfully completed
73	Programming In Java	22881A04H2	Pathi Deepnandan	ECE	56	Successfully completed
74	Programming In Java	23881A0429	Malkuchi Sanjay	ECE	48	Successfully completed
75	Programming In Java	23881A0460	Vavilla Sai Mani Charan Reddy	ECE	58	Successfully completed
76	Programming In Java	23881A0469	Bhanothu Manvika	ECE	53	Successfully completed
77	Programming In Java	23881A0478	Chevva Jeenath Kumar Reddy	ECE	52	Successfully completed
78	Programming In Java	23881A0490	Joginipally Meghan	ECE	56	Successfully completed
79	Organizational Behaviour	22881A04J4	Soma Sai Pavan	ECE	75	Elite+Silver
80	Organizational Behaviour	23885A0414	Bandari Manoj Kumar	ECE	85	Elite+Silver
81	Organizational Behaviour	22881A0440	Mohammed Rayyan Ahmed Khan	ECE	60	Elite
82	Organizational Behaviour	22881A04C3	Vadime Akshay	ECE	72	Elite
83	Organizational Behaviour	22881A04D8	Challa Naveen Reddy	ECE	63	Elite

#	Course Name	Roll Number	Name of the Student	Dept	Score	Certificate Type
84	Organizational Behaviour	22881A04E3	Gandi Rahul	ECE	70	Elite
85	Organizational Behaviour	22881A04B2	Munipally Manikanta	ECE	55	Successfully completed
86	Organizational Behaviour	22881A04F1	Jaitaram Madhu Sudhan Reddy	ECE	50	Successfully completed
87	Electronic Systems Design: Hands-on Circuits and PCB Design with CAD Software	24881A0489	Janjanam Vennela	ECE	79	Elite+Silver
88	Electronic Systems Design: Hands-on Circuits and PCB Design with CAD Software	24881A04B7	Sri Harshini Vuppu	ECE	77	Elite+Silver
89	Electronic Systems Design: Hands-on Circuits and PCB Design with CAD Software	24881A04G1	M Charitha Reddy	ECE	76	Elite+Silver
90	Electronic Systems Design: Hands-on Circuits and PCB Design with CAD Software	24881A04G7	Narsingoju Priyanka	ECE	79	Elite+Silver
91	Electronic Systems Design: Hands-on Circuits and PCB Design with CAD Software	24881A0447	Sadaqa Ferdous	ECE	71	Elite
92	Electronic Systems Design: Hands-on Circuits and PCB Design with CAD Software	24881A0467	Ashwini Gayathri	ECE	63	Elite

#	Course Name	Roll Number	Name of the Student	Dept	Score	Certificate Type
93	Electronic Systems Design: Hands-on Circuits and PCB Design with CAD Software	24881A0472	Bipeta Shruthi	ECE	68	Elite
94	Electronic Systems Design: Hands-on Circuits and PCB Design with CAD Software	24881A0477	Cheguri Sreekar	ECE	68	Elite
95	Electronic Systems Design: Hands-on Circuits and PCB Design with CAD Software	24881A04B2	Penti Sahithi	ECE	68	Elite
96	Electronic Systems Design: Hands-on Circuits and PCB Design with CAD Software	24881A04C0	T P Subbramanya Samdhatri	ECE	68	Elite
97	Electronic Systems Design: Hands-on Circuits and PCB Design with CAD Software	24881A04C7	Aaliya Tabassum	ECE	72	Elite
98	Electronic Systems Design: Hands-on Circuits and PCB Design with CAD Software	24881A04D1	Anthathi Vaishnavi	ECE	65	Elite
99	Electronic Systems Design: Hands-on Circuits and PCB Design	24881A04D7	Chintakayala Dhana Laxmi	ECE	64	Elite

#	Course Name	Roll Number	Name of the Student	Dept	Score	Certificate Type
	with CAD Software					
100	System Design Through Verilog	23881A0422	Kalimuthu Keerthika	ECE	86	Elite+Silver
101	System Design Through Verilog	22881A0495	Kothur Ramana Reddy	ECE	60	Elite
102	VLSI Design Flow: RTL to GDS	23881A04C9	Ambatipudi Ravi Kousik	ECE	62	Elite
103	VLSI Design Flow: RTL to GDS	23881A04E0	Burra Niharika	ECE	61	Elite
104	VLSI Design Flow: RTL to GDS	24885A0415	Chettipalli Vaishnavi	ECE	62	Elite
105	VLSI Design Flow: RTL to GDS	25885A0421	Vadapally Sai Kishore	ECE	60	Elite
106	VLSI Design Flow: RTL to GDS	22881A04D4	Beera Praveen Kumar	ECE	57	Successfully completed
107	VLSI Design Flow: RTL to GDS	22881A04H4	Pothe Samantha	ECE	49	Successfully completed
108	VLSI Design Flow: RTL to GDS	23881A0427	Kyasa Aravind	ECE	53	Successfully completed
109	VLSI Design Flow: RTL to GDS	23881A0494	Kona Keerthana	ECE	54	Successfully completed
110	VLSI Design Flow: RTL to GDS	23881A04E4	Chowdam Shanmukha Srinivasulu	ECE	57	Successfully completed
111	VLSI Design Flow: RTL to GDS	23881A04E8	Dhidha Keerthana	ECE	53	Successfully completed
112	VLSI Design Flow: RTL to GDS	23881A04H2	Mohammed Apsa Tabassum	ECE	53	Successfully completed
113	VLSI Design Flow: RTL to GDS	24881A0466	Anantala Sai Krishna	ECE	51	Successfully completed
114	VLSI Design Flow: RTL to GDS	24885A0402	Deva Devaraju Goud	ECE	44	Successfully completed
115	VLSI Design Flow: RTL to GDS	24885A0407	Palli Vishwateja	ECE	56	Successfully completed
116	VLSI Design Flow: RTL to GDS	24885A0416	Dareddy Karthik Reddy	ECE	51	Successfully completed

#	Course Name	Roll Number	Name of the Student	Dept	Score	Certificate Type
117	Cyber Security and Privacy	22881A0437	Maram Sri Ram	ECE	61	Elite
118	Cyber Security and Privacy	22881A04E5	Godha Karthikeyan Yadav	ECE	60	Elite
119	Cyber Security and Privacy	23885A0406	Vallaji Venugopala Sowmith Sharan	ECE	61	Elite
120	Cyber Security and Privacy	23885A0415	Chiluka Supraj	ECE	71	Elite
121	Cyber Security and Privacy	22881A04H2	Pathi Deepnandan	ECE	55	Successfully completed
122	Cyber Security and Privacy	23885A0413	Vaddepalli Rishik Sai	ECE	58	Successfully completed
123	Ethical Hacking	23885A0411	Madipally Akshaya	ECE	62	Elite
124	Ethical Hacking	22881A04D5	Bollam Sai Vivek Varma	ECE	54	Successfully completed
125	Ethical Hacking	23885A0419	Thatikonda Mahesh	ECE	55	Successfully completed
126	Fundamentals of Artificial Intelligence	22881A0418	Goda Varun Goud	ECE	65	Elite
127	Fundamentals of Artificial Intelligence	22881A0459	Teelaru Advit Sai Kumar	ECE	61	Elite
128	Fundamentals of Artificial Intelligence	22881A0461	Upputuri Nikhil	ECE	65	Elite
129	Fundamentals of Artificial Intelligence	22881A04C9	Anasuri Kushal Kumar	ECE	60	Elite
130	Fundamentals of Artificial Intelligence	22881A04D8	Challa Naveen Reddy	ECE	65	Elite
131	Fundamentals of Artificial Intelligence	22881A04E5	Godha Karthikeyan Yadav	ECE	62	Elite
132	Fundamentals of Artificial Intelligence	22881A04E6	Govind Reddy Sai Karthik Reddy	ECE	67	Elite
133	Fundamentals of Artificial Intelligence	22881A04H0	Palkonda Siddarth Reddy	ECE	68	Elite
134	Fundamentals of Artificial Intelligence	22881A04H9	Sangem Shivaram	ECE	67	Elite
135	Fundamentals of Artificial Intelligence	22881A04K0	Vaddiparthi Kodanda Sai Pramod	ECE	64	Elite
136	Fundamentals of Artificial Intelligence	23885A0416	Kommu Anuradha	ECE	73	Elite
137	Fundamentals of Artificial Intelligence	20881A0447	Ramanchala Swapna	ECE	57	Successfully completed

#	Course Name	Roll Number	Name of the Student	Dept	Score	Certificate Type
138	Fundamentals of Artificial Intelligence	22881A0416	Gannoji Durga Prasad	ECE	49	Successfully completed
139	Fundamentals of Artificial Intelligence	22881A0434	Kotla Sairam Reddy	ECE	46	Successfully completed
140	Fundamentals of Artificial Intelligence	22881A04D1	Arva Chandra Shekar	ECE	58	Successfully completed
141	Fundamentals of Artificial Intelligence	22881A04F4	Kambhampati Nissi	ECE	58	Successfully completed
142	Fundamentals of Artificial Intelligence	22881A04F5	Kantikekar Keerthi	ECE	52	Successfully completed
143	Fundamentals of Artificial Intelligence	22881A04J7	Tahseen Yasmeen	ECE	54	Successfully completed
144	Fundamentals of Artificial Intelligence	23885A0406	Vallaji Venugopala Sowmith Sharan	ECE	50	Successfully completed
145	Fundamentals of Artificial Intelligence	23885A0418	Sumayya Shereen Fathima	ECE	57	Successfully completed
146	Digital Image Processing	23881A04D4	Bandreddy Chandra Sai Durgaa Bhavani	ECE	69	Elite
147	Digital Image Processing	23881A04J7	Thandu Sindhu	ECE	60	Elite
148	Digital Image Processing	23881A04F8	Jaitaram Yogeshwar Reddy	ECE	53	Successfully completed
149	Digital Image Processing	23881A04G6	Kummari Dheekshitha	ECE	52	Successfully completed
150	Fundamentals of Wireless Communication (Hindi)	23881A04H9	Peddaboodhi Vaishnavi	ECE	62	Elite
151	Fundamentals of Wireless Communication (Hindi)	23881A0404	Aleti Kavya	ECE	54	Successfully completed
152	Fundamentals of Wireless Communication (Hindi)	23881A0466	Anumula Raghavender Reddy	ECE	49	Successfully completed
153	Fundamentals of Wireless Communication (Hindi)	23881A0485	Ganapuram Aishvitha Reddy	ECE	51	Successfully completed
154	Computer Architecture and Organization	22881A0432	Korada Sanjana	ECE	70	Elite

#	Course Name	Roll Number	Name of the Student	Dept	Score	Certificate Type
155	Computer Architecture and Organization	22881A0461	Upputuri Nikhil	ECE	47	Successfully completed
156	Data Science for Engineers	22881A0401	Amireddy Sreelasya	ECE	60	Elite
157	Data Science for Engineers	22881A0407	Burgula Praharsha	ECE	62	Elite
158	Data Science for Engineers	22881A0467	Avula Viswa Teja Reddy	ECE	60	Elite
159	Data Science for Engineers	22881A0469	Bamandla Ajay Mahadev	ECE	60	Elite
160	Data Science for Engineers	22881A0474	Cherupally Nithesh	ECE	60	Elite
161	Data Science for Engineers	22881A04A0	Kuru Karthik	ECE	60	Elite
162	Data Science for Engineers	22881A04A2	Madasu Tharun	ECE	61	Elite
163	Data Science for Engineers	22881A04D0	Anugu Vijendar Reddy	ECE	60	Elite
164	Data Science for Engineers	22881A04E3	Gandi Rahul	ECE	73	Elite
165	Data Science for Engineers	22881A04F3	K Shravya Reddy	ECE	64	Elite
166	Data Science for Engineers	22881A04F6	Kapu Pranesh	ECE	65	Elite
167	Data Science for Engineers	22881A04G0	Kunuru Vijaykumar	ECE	65	Elite
168	Data Science for Engineers	22881A04H6	R Sadvi	ECE	60	Elite
169	Data Science for Engineers	23885A0410	Kesapuram Pranav Kumar	ECE	61	Elite
170	Data Science for Engineers	23885A0414	Bandari Manoj Kumar	ECE	63	Elite
171	Data Science for Engineers	20881A0447	Ramanchala Swapna	ECE	52	Successfully completed
172	Data Science for Engineers	22881A0404	B Vamshi Krishna Reddy	ECE	54	Successfully completed
173	Data Science for Engineers	22881A0411	Deekonda Lokesh	ECE	58	Successfully completed
174	Data Science for Engineers	22881A0440	Mohammed Rayyan Ahmed Khan	ECE	55	Successfully completed
175	Data Science for Engineers	22881A0447	Patlolla Nishanth Reddy	ECE	55	Successfully completed
176	Data Science for Engineers	22881A0450	Potlacheruvu Malla Reddy	ECE	58	Successfully completed
177	Data Science for Engineers	22881A0452	Ravva Hemanth	ECE	56	Successfully completed
178	Data Science for Engineers	22881A0453	S Jashuva	ECE	58	Successfully completed
179	Data Science for Engineers	22881A0456	Sadanavena Keerthana	ECE	55	Successfully completed

#	Course Name	Roll Number	Name of the Student	Dept	Score	Certificate Type
180	Data Science for Engineers	22881A0462	Vallamdas Sushanth	ECE	53	Successfully completed
181	Data Science for Engineers	22881A0470	Bashamalla Rajesh	ECE	55	Successfully completed
182	Data Science for Engineers	22881A0471	Bavandla Sreemaan	ECE	53	Successfully completed
183	Data Science for Engineers	22881A0494	Konakala Shashi Vardhan	ECE	49	Successfully completed
184	Data Science for Engineers	22881A04B3	Nagula Sriram	ECE	54	Successfully completed
185	Data Science for Engineers	22881A04D4	Beera Praveen Kumar	ECE	58	Successfully completed
186	Data Science for Engineers	22881A04E2	G Sruthi	ECE	50	Successfully completed
187	Data Science for Engineers	22881A04E4	Godari Sai Teja	ECE	55	Successfully completed
188	Data Science for Engineers	22881A04F5	Kantikekar Keerthi	ECE	51	Successfully completed
189	Data Science for Engineers	22881A04G2	Maccha Vishal Rao	ECE	56	Successfully completed
190	Data Science for Engineers	22881A04G3	Maloth Eswar	ECE	54	Successfully completed
191	Data Science for Engineers	22881A04G5	Mudavath Rahul	ECE	55	Successfully completed
192	Data Science for Engineers	23881A04C4	Vangeepuram Srinivasa Raghavan	ECE	56	Successfully completed
193	Simulation of Communication Systems using Matlab	24885A0401	Angadi Rahul	ECE	46	Successfully completed
194	Simulation of Communication Systems using Matlab	20881A0447	Ramanchala Swapna	ECE	54	Successfully completed
195	Robotics	22881A0437	Maram Sri Ram	ECE	52	Successfully completed
196	Robotics	22881A04F0	Jadala Veerasaivamshi Goud	ECE	53	Successfully completed
197	Robotics	22881A04H0	Palkonda Siddarth Reddy	ECE	53	Successfully completed
198	Robotics	23885A0413	Vaddepalli Rishik Sai	ECE	55	Successfully completed
199	Robotics	23885A0415	Chiluka Supraj	ECE	52	Successfully completed
200	The Joy of Computing using Python	24881A04G7	Narsingoju Priyanka	ECE	82	Elite+Silver
201	Entrepreneurship	22881A04D5	Bollam Sai Vivek Varma	ECE	64	Elite
202	Fundamentals of Electronic	24881A04A4	N Pavan Kumar Reddy	ECE	64	Elite

#	Course Name	Roll Number	Name of the Student	Dept	Score	Certificate Type
	Device Fabrication					
203	Python for Data Science	23881A0489	Gollapelly Akshaya	ECE	62	Elite
204	Entrepreneurship and IP Strategy	22881A0443	Muppalla Sasi Vadan	ECE	68	Elite
205	Microelectronics: Devices to Circuits	24881A04H3	Perla Shashikumar	ECE	51	Successfully completed
206	C Programming and Assembly Language	23881A04J2	Poreddy Karthikeyan Reddy	ECE	51	Successfully completed
207	Introduction to Machine Learning - IITKGP	23881A04A6	Mujja Vaishali	ECE	45	Successfully completed

Students Participations in Inter/Intra College Technical Activities

#	Roll Number	Name of the Student	Name of the Event	Date of Event	Organized By	Awards if any
1.	23881A0443	Bavitha Palla	Realtime Programming for the QNX Operating System	07/08/2025	QNX, a division of BalckBerry	NA
2.	23881A0441	Arjun PADwal	Developing and Debugging with the QNX Momentics IDE	09/10/2025	QNX, a division of BalckBerry	NA
3.	23881A0402	Abhisheksai Ikkurthy	Developing and Debugging with the QNX Momentics IDE	14/10/2025	QNX, a division of BalckBerry	NA
4.	23881A04D2	Akshay BAchhu	Realtime Programming for the QNX Operating System	09/10/2025	QNX, a division of BalckBerry	NA
5.	2388A104D5	Akhil NAYak BANoth	Developing and Debugging with the QNX Momentics IDE	25/10/2025	QNX, a division of BalckBerry	NA
6.	23881A04D7	Ajay Goud	Developing	31/10/2025	QNX, a division of	NA

#	Roll Number	Name of the Student	Name of the Event	Date of Event	Organized By	Awards if any
		Baswapuram	and Debugging with the QNX Momentics IDE		BalckBerry	
7.	23881A04D8	Giri NAYak Bhukya	Developing and Debugging with the QNX Momentics IDE	24/10/2025	QNX, a division of BalckBerry	NA
8.	23881A0473	Mallikarjun Reddy Challa	Developing and Debugging with the QNX Momentics IDE	16/10/2025	QNX, a division of BalckBerry	NA
9.	23881A0490	Meghan Joginipally	Developing and Debugging with the QNX Momentics IDE	15/10/2025	QNX, a division of BalckBerry	NA
10.	23881A04G7	Sai Praneeth Madishetty	Developing and Debugging with the QNX Momentics IDE	19/10/2025	QNX, a division of BalckBerry	NA
11.	23881A04G8	Vishwateja Mahendra	Developing and Debugging with the QNX Momentics IDE	15/10/2025	QNX, a division of BalckBerry	NA
12.	23881A04G9	Nishanth Mandhala	Realtime Programming for the QNX Operating System	13/10/2025	QNX, a division of BalckBerry	NA
13.	23881A0436	Abhinav Moosapet	Realtime Programming for the QNX Operating System	15/10/2025	QNX, a division of BalckBerry	NA
14.	23881A0443	Bavitha Palla	Developing and Debugging with the QNX Momentics IDE	05/10/2025	QNX, a division of BalckBerry	NA
15.	23881A04C2	Rakesh Thudum	Developing and	24/10/2025	QNX, a division of BalckBerry	NA

#	Roll Number	Name of the Student	Name of the Event	Date of Event	Organized By	Awards if any
			Debugging with the QNX Momentics IDE			
16.	23881A04D2	Akshay Bachhu	Developing and Debugging with the QNX Momentics IDE	15/10/2025	QNX, a division of BalckBerry	NA
17.	24885A0409	Pranitha Dasari	Realtime Programming for the QNX Operating System	30/08/2025	QNX, a division of BalckBerry	NA
18.	23881A04J5	Shaik Arif	Developing and Debugging with the QNX Momentics IDE	24/10/2025	QNX, a division of BalckBerry	NA
19.	23881A0436	Abhinav Moosapet	Developing and Debugging with the QNX Momentics IDE	10/10/2025	QNX, a division of BalckBerry	NA
20.	24885A0409	Pranitha Dasari	Developing and Debugging with the QNX Momentics IDE	14/09/2025	QNX, a division of BalckBerry	NA
21.	24885A0421	Rakshitha Yerra	Realtime Programming for the QNX Operating System	14/10/2025	QNX, a division of BalckBerry	NA
22.	24885A0421	Rakshitha Yerra	Developing and Debugging with the QNX Momentics IDE	15/10/2025	QNX, a division of BalckBerry	NA
23.	23881A0441	Arjun Padwal	Realtime Programming for the QNX Operating System	08/10/2025	QNX, a division of BalckBerry	NA
24.	23881A0445	Sravva Medaboina	Developing and Debugging with the QNX	07/09/2025	QNX, a division of BalckBerry	NA

#	Roll Number	Name of the Student	Name of the Event	Date of Event	Organized By	Awards if any
			Momentics IDE			
25.	23881A04D5	Akhil NAYak BAnoth	Realtime Programming for the QNX Operating System	24/10/2025	QNX, a division of BalckBerry	NA
26.	23881A0402	Abhisheks ai Ikkurthy	Realtime Programming for the QNX Operating System	14/10/2025	QNX, a division of BalckBerry	NA
27.	23881A04D7	Ajay Goud Baswapuram	Realtime Programming for the QNX Operating System	30/10/2025	QNX, a division of BalckBerry	NA
28.	23881A04D8	Giri Nayak Bukya	Realtime Programming for the QNX Operating System	24/10/2025	QNX, a division of BalckBerry	NA
29.	23881A0473	MAllikarju n Reddy Challa	Realtime Programming for the QNX Operating System	10/10/2025	QNX, a division of BalckBerry	NA
30.	23881A0490	Meghan Joginipally	Realtime Programming for the QNX Operating System	13/10/2025	QNX, a division of BalckBerry	NA
31.	23881A0424	Shankar Kindigeri	Realtime Programming for the QNX Operating System	20/10/2025	QNX, a division of BalckBerry	NA
32.	23881A04G7	Sai Praneeth Madishetty	Realtime Programming for the QNX Operating System	14/10/2025	QNX, a division of BalckBerry	NA
33.	23881A04G8	Vishwateja Mahendra	Realtime Programming for the QNX Operating System	11/10/2025	QNX, a division of BalckBerry	NA
34.	23881A04G9	Nishanth Madhula	Developing and Debugging with the QNX Momentics IDE	15/10/2025	QNX, a division of BalckBerry	NA

#	Roll Number	Name of the Student	Name of the Event	Date of Event	Organized By	Awards if any
35.	23881A0438	Vinay Reddy Nadiminti	Realtime Programming for the QNX Operating System	14/10/2025	QNX, a division of BalckBerry	NA
36.	23881A0438	Vinay Reddy Nadiminti	Developing and Debugging with the QNX Momentics IDE	16/10/2025	QNX, a division of BalckBerry	NA
37.	23881A04J5	Shaik Arif	Realtime Programming for the QNX Operating System	24/10/2025	QNX, a division of BalckBerry	NA
38.	23881A04C2	Rakesh Thudum	Realtime Programming for the QNX Operating System	17/10/2025	QNX, a division of BalckBerry	NA
39.	23881A04A2	Jabez El Samuel.M	Developing and Debugging with the QNX Momentics IDE	15/10/2025	QNX, a division of BalckBerry	NA
40.	23881A0423	Bhargavi Kanakapudi	Developing and Debugging with the QNX Momentics IDE	09/10/2025	QNX, a division of BalckBerry	NA
41.	23881A0435	Sai Charan Molla	Realtime Programming for the QNX Operating System	06/10/2025	QNX, a division of BalckBerry	NA
42.	23881A0435	Sai Charan Molla	Developing and Debugging with the QNX Momentics IDE	16/10/2025	QNX, a division of BalckBerry	NA
43.	23881A04H7	Venkat Sharma Oruganti	Developing and Debugging with the QNX Momentics IDE	12/10/2025	QNX, a division of BalckBerry	NA
44.	23881A04J3	Pranitha Punna	Realtime Programming for the QNX	01/10/2025	QNX, a division of BalckBerry	NA

#	Roll Number	Name of the Student	Name of the Event	Date of Event	Organized By	Awards if any
			Operating System			
45.	23881A04J3	Pranitha Punna	Developing and Debugging with the QNX Momentics IDE	15/10/2025	QNX, a division of BalckBerry	NA
46.	23881A0433	Yashwanth Mittapalli	Realtime Programming for the QNX Operating System	15/10/2025	QNX, a division of BalckBerry	NA
47.	23881A04J2	Karthikeyan Reddy Poreddy	Realtime Programming for the QNX Operating System	06/10/2025	QNX, a division of BalckBerry	NA
48.	23881A04J2	Karthikeyan Reddy Poreddy	Developing and Debugging with the QNX Momentics IDE	11/10/2025	QNX, a division of BalckBerry	NA
49.	23881A04H7	Venkat Sharma Oruganti	Realtime Programming for the QNX Operating System	09/10/2025	QNX, a division of BalckBerry	NA
50.	23881A0445	Sravya Medaboina	Realtime Programming for the QNX Operating System	29/08/2025	QNX, a division of BalckBerry	NA
51.	23881A04A2	Jabez El Samuel.M	Realtime Programming for the QNX Operating System	07/10/2025	QNX, a division of BalckBerry	NA
52.	23881A0423	Bhargavi Kanakapudi	Realtime Programming for the QNX Operating System	30/08/2025	QNX, a division of BalckBerry	NA

Students Placements

#	Roll No	Name	Company
1	22881A0401	AMIREDDY SREELASYA	Cognizant
2	22881A0402	ATHIVELLY VRISHANK	Cognizant
3	22881A0407	BURGULA PRAHARSHA	Cognizant
4	22881A0408	CHILUVERI MOUNIKA	LTIMindtree
5	22881A0414	GANDLA NANDHU	LTIMindtree, Cognizant
6	22881A0416	GANNOJI DURGA PRASAD	Cognizant
7	22881A0417	GAVVALI ARUN	Cognizant
8	22881A0422	GUNDAVENI R SAI PRANAYDHAR	LTI Mindtree, Cognizant
9	22881A0424	GUNTI VYSHNAVI	Accenture
10	22881A0426	JASWANTH VISWANADHAPALLI	Cognizant
11	22881A0428	KARTAN ASHRITH NANDAN	Cognizant
12	22881A0429	KETHINEEDI SHARMILA	Cognizant
13	22881A0430	KHUSHI K SAJJAN	Cognizant
14	22881A0431	KONDAPALLY BHARGAVI VENNELA	Cognizant
15	22881A0432	KORADA SANJANA	Cognizant
16	22881A0436	KUMMARA PRAVALLIKA	Cognizant
17	22881A0438	MD MUZAMMIL ANSARI	LTIMindtree
18	22881A0439	MEDI KOUSHIK GOUD	Cognizant
19	22881A0442	MUD SURESH	LTIMindtree
20	22881A0443	MUPPALLA SASI VADAN	Cognizant
21	22881A0448	PEDDINENI MANASA	LTIMindtree
22	22881A0452	RAVVA HEMANTH	LTIMindtree, Cognizant
23	22881A0456	SADANAVERNA KEERTHANA	Accenture
24	22881A0458	SRIRAM TEJITHA	Cognizant
25	22881A0459	TEELARU ADVIT SAI KUMAR	Infosys
26	22881A0460	TEERTHALA LOHITH KUMAR	Cognizant
27	22881A0462	VALLAMDAS SUSHANTH	Accenture
28	22881A0465	ALETI SIDDHARTHA REDDY	Cognizant
29	22881A0467	AVULA VISWA TEJA REDDY	Cognizant
30	22881A0469	BAMANDLA AJAY MAHADEV	Accenture
31	22881A0471	BAVANDLA SREEMAAN	LTIMindtree, Virtuoso
32	22881A0473	BUDDAVARAM SHESHASWI	Accenture
33	22881A0475	CHILUKURI ABHIRAM	LTIMindtree
34	22881A0476	CHITHARI AJAY	LTIMindtree
35	22881A0481	GADAGAMMA THANMAI	Unistring Tech Solutions
36	22881A0490	KAKUNURI UDAY	Accenture
37	22881A0493	KOLLUKULAPALLI ANIL KUMAR	Cognizant
38	22881A0496	KSHIRA SAGARA AMBIKA	Cognizant
39	22881A0499	KURA THRISHA	LTI Mindtree, Cognizant, Virtuoso
40	22881A04A5	MOCHI NAGENDRA SHASHANK NAG	LTIMindtree
41	22881A04B1	MUNIGONDA MOKSHITHA	Infosys
42	22881A04C1	SUDHAGANI HARI PRASAD	LTIMindtree
43	22881A04C2	TARUN TEJ GAJIBIMKAR	Cognizant
44	22881A04C8	VYASABATTU PRAMODITH RAJU	Cognizant
45	22881A04D0	ANUGU VIJENDAR REDDY	Infosys, Cognizant
46	22881A04D2	BANOTH SHESHU	Infosys
47	22881A04D4	BEERA PRAVEEN KUMAR	Cognizant
48	22881A04E1	FAIZAN SHAIK	Cognizant
49	22881A04E3	GANDI RAHUL	Cognizant
50	22881A04F3	K SHRAVYA REDDY	Cognizant

#	Roll No	Name	Company
51	22881A04F9	KOTHIREDDY KEERTHI REDDY	Infosys, LTI Mindtree
52	22881A04G7	NALLELA SAI NIKHIL TEJ	LTIMindtree, Cognizant, Virtuoso
53	22881A04G8	NANDA AKSHARA	Accenture
54	22881A04H8	S INDRANI	Infosys
55	22881A04J0	SANIYA	LTIMindtree, Cognizant
56	22881A04J9	TOKALA SAI SUDHIR REDDY	Infosys
57	22881A04K0	VADDIPARTHI KODANDA SAI PRAMOD	LTIMindtree
58	23885A0401	ASAM SHIVULU	Accenture
59	23885A0404	PAMAIAHGARI SAMHITHA	LTIMindtree
60	23885A0410	KESAPURAM PRANAV KUMAR	Cognizant
61	23885A0411	MADIPALLY AKSHAYA	Infosys
62	23885A0413	VADDEPALLI RISHIK SAI	Accenture
63	23885A0414	BANDARI MANOJ KUMAR	Accenture
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