



## **VARDHAMAN COLLEGE OF ENGINEERING, HYDERABAD**

**(AUTONOMOUS)**

Affiliated to JNTUH, Approved by AICTE,

### **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)

- P01:** An Ability to Independently carryout research/ investigation and development work to solve practical Problems.
- P02:** An ability to write and present a substantial technical report/ Document.
- P03:** An ability to demonstrate a degree of mastery over the area of VLSI and communication systems.
- P04:** An ability to create novel designs by applying in-depth knowledge to meet the challenges in the communication domain.
- P05:** An ability to integrate multiple sub-systems to develop VLSI System-On-Chip and optimize its performance.

# Message from the **PRINCIPAL**



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Dear Faculty, Students, Alumni, and Friends

It is indeed a privilege to write this foreword for the current edition of the Department of Electronics and Communication Engineering (ECE) newsletter. This publication mirrors the dynamism, ingenuity, and dedication that define the ECE department at Vardhaman College of Engineering.

Electronics and Communication Engineering is a rapidly transforming discipline, playing a vital role in driving technological advancement and societal development. At Vardhaman College of Engineering, we remain committed to empowering our students and faculty by offering the necessary academic foundation, practical exposure, and institutional support to succeed in this fast-changing arena. The accomplishments featured in this newsletter stand as evidence of the collective commitment and perseverance of our accomplished students, devoted faculty, and valued stakeholders.

The wide range of achievements presented—spanning impactful research contributions, productive industry linkages, innovative student-led projects, and meaningful community service initiatives—bring great credit to the institution. These milestones not only highlight the department's dedication to scholastic excellence but also reaffirm our mission to cultivate innovation, leadership, and all-round development.

I convey my sincere congratulations to the faculty, staff, and students of the ECE department for their consistent efforts and for bringing forth this newsletter that effectively documents their successes and future aspirations. I am confident that this edition will motivate its readers and showcase the immense capabilities embedded within our academic ecosystem.

Let us continue to advance with confidence, transforming challenges into avenues for growth, as we progress toward a future marked by innovation and excellence.

I wish the department continued success and look forward to witnessing many more noteworthy achievements in the times ahead.

Warm regards,  
**Prof. JVR Ravindra**  
**Principal, Vardhaman College of Engineering**

# Message from the **Head of the Department**



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Dear Colleagues, Students and Esteemed Stakeholders,

I am pleased to present the highlights and accomplishments of the Department of Electronics and Communication Engineering for the period **July to December 2024 (Volume 24, Issue 1)**. The achievements outlined in this issue reflect the collective dedication and sustained efforts of our faculty, staff, students, and industry collaborators.

The Centre of Excellence Laboratories continued to serve as a strong foundation for innovation and research, providing advanced infrastructure and hands-on learning opportunities. Faculty members made significant scholarly contributions through the submission of research proposals, publications in reputed journals, and presentations at national and international conferences.

The department actively promoted continuous learning by organizing workshops, seminars, FDPs, and STTPs for faculty and students. Faculty participation in internships, industrial visits, and certification programs, including NPTEL, further demonstrates our commitment to academic and professional growth.

Our students exhibited commendable enthusiasm by earning certifications, participating in technical competitions, and contributing to professional bodies such as IEEE, ISTE, and IETE. These accomplishments, along with consistent placement outcomes, reaffirm our focus on nurturing well-rounded and industry-ready graduates.

I extend my sincere appreciation to everyone who contributed to the department's progress and look forward to continued excellence in the coming periods.

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

#	Contents	Page No.
1	Centre Of Excellence Laboratories	1
2	Faculty Research Publications	3
3	Faculty-Patents Granted/Published/Filed	5
4	Faculty -Book Publications	7
5	Faculty Awards	7
6	Faculty NPTEL Online Certification	9
7	Activities Conducted under Professional Societies	10
	ISTE	
	IEEE	
8	Students NPTEL Online Certifications	16
9	Students Participations in Inter/Intra College Technical Activities	20
10	Toppers	47
11	Editorial Board	

## **Centre of Excellence Laboratories**

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

## Faculty Research Publications

#	Title of the paper	Authors	Name of Journal& DOI	Publisher	Month/Year	Indexing
1	Optimizing TEM Image Segmentation: Advancements in DRU-Net Architecture with Dense Residual Connections and Attention Mechanisms	M. Nagaraju Naik Nagajyothi Dimmita Vijayalakshmi Chintamaneni P. Srinivasa Rao Nagalingam Rajeswaran Amar Y. Jaffar Fahd M. Aldosari Wesam N. Eid Ayman A. Alharbi	Engineering, Technology & Applied Science Research Vol. 14, No. 4, 2024, 15821-15828, ISSN:2241-4487 DOI:10.48084/etasr.7994	Dr D. Pylarinos	August 2024	SCOPUS
2	Cloud based prediction of epileptic seizures using real-time electroencephalograms analysis	Gousia Thahniyath, Chelluboina Subbarayudu Gangaiah Yadav, Rajagopalan Senkamalavalli, Shanmugam Sathiya Priya, Stalin Aghalya, Kuppireddy Narsimha Reddy, Subbiah Murugan	International Journal of Electrical and Computer Engineering (IJECE) Vol. 14, No. 5, pp. 6047~6056 ISSN: 2088-8708, DOI: 10.11591/ijec.e.v14i5.pp6047	Institute of Advanced Engineering and Science (IAES)	October 2024	SCOPUS
3	An Intelligent Big Data Security Framework Based on AEFS-KENN Algorithms for the Detection of Cyber-Attacks from Smart Grid Systems	Muthubalaji, Sankaramoorthy M. Naresh Kumar Sarvade Pedda Venkata Subba Rao Thandapani, Kavitha Mohan, Pasupuleti Rama Somasundaram, Thangam Farhaoui, Yousef	Big Data Mining and Analytics, ISSN: 2096-0654 DOI: 10.26599/BDMA.2023.9020022	Tsinghua University Press	July 2024	ESCI/SCOPUS
4	Cluster Based Energy Efficient Optimal Relay Selection Strategy for Multi Hop Reliable Cooperative Communication in Vehicular Communication	Praveen Kumar Devulapalli Venkataramarao Kota Rajani Devi Merigala Koteswararao Seelam Sunil Kumar Jyothula	International Journal of Intelligent Engineering and Systems, Volume 17, Issue 5, Pages 22 – 32, 2024, ISSN: 2185310X	Intelligent Networks and Systems Society	2024	SCOPUS

#	Title of the paper	Authors	Name of Journal& DOI	Publisher	Month/ Year	Indexing
			<b>DOI:</b> 10.22266/ijies2024.1031.03			
5	Adaptive Reliable Cluster Head Selection Strategy for Multi-Hop Multimedia Wireless Sensor Networks	Phani Vidhyadhar Rallapalli Rajanidevi Merigala Sribindu Sattu Praveen Kumar Devulapalli Anil Kumar Kotthuru3 Dhanalakshmi Gopal	International Journal of Intelligent Engineering and Systems, Open Access, Volume 17, Issue 2, Pages 61 – 70, 2024, ISSN: 2185310X <b>DOI:</b> 10.22266/ijies2024.0430.06	Intelligent Networks and Systems Society	2024	SCOPUS
6	Design and Implementation of Internet of Things (IoT) Framework for Governing Modern Cyber Attacks in Computer Network	Raghavendra, Gunturi S  Yesaswini Ammanabrolu Mounika	International Journal of Safety and Security Engineering, Open Access Volume 14, Issue 5, Pages 1385 – 1390 . DOI:10.18280/ijisse.140505	International Information and Engineering Technology Association	October 2024	SCOPUS
7	Review on Carbon-Based Micro and Nano Electro-Mechanical Systems for Biotechnological Application	M. Mahalakshmi D.C. Diana R. Ramachandran Santosh Kumar Ravva Babu Illuri J. Jeba Johannah T. Manikandan A. Jose Anand8	Recent Patents on Nanotechnology, Volume 19, Issue 4, p. 468 – 482, DOI: <a href="https://doi.org/10.2174/0118722105293232240826135124">https://doi.org/10.2174/0118722105293232240826135124</a>	Bentham Science Publishers	Sep 2024	SCIE (Q2)

#	Title of the paper	Authors	Name of Journal& DOI	Publisher	Month/Year	Indexing
8	Sentiment and Emotion Modeling in Text-based Conversations utilizing ChatGPT	Pradeep Mullangi Nagajyothi Dimmita M. Supriya Patnala S. R. Chandra Murty Gera Vijaya Nirmala C. Anna Palagan Komati Thirupathi Rao N. Rajeswaran	Engineering, Technology & Applied Science Research Vol. 15, No. 1, 2025, 20042-20048 . DOI: <a href="https://doi.org/10.48084/e-tasr">https://doi.org/10.48084/e-tasr</a>	Dr D. Pylarinos	Dec 2024	SCOPUS (Q2)
9	Meta-Material Inspired Circularly Polarized Semi-Circled Fractal Boundary Antenna for Broadband and Multiband Applications	V. Venkateshwar Reddy Suman Nelaturi Rama Sanjeev B R Sulakshana N	Microwave Review, December 2024, Vol. 30, No. 2, pp. 15-22. DOI: 10.18485/mts_mr.2024.30.2.2	Society for Microwave Technique, Technologies and Systems and Serbia and Montenegro IEEE MTT-S Chapter	Dec 2024	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	Impostor Resilient Multimodal Metric Learning For Real Time Object Identification Using Deep Learning	Dr. S. Sujana Dr. D. krishna K. Ashwini Dr. GAE Satish Kumar Dr. D. Praveen Kumar Dr. K. Narsimha Reddy Dr. D. Nagajyothi Dr. Sanjukta Rani J K. Pavan Kumar	Application No. 202441050675	Date of Filed:02/07/2024 Date of Published :12/07/2024	Vardhaman College of Engineering
2	Smart Bandage For Wound Monitoring	Ms. Vishalini Dr. M Naresh Kumar Dr. R Chitra Kala	Design No. : 415513-001	Registration date: 01/04/2024 Published: 05/07/2024	-

#	Title of the Patent	Name of the Faculty	Patent no.	Application Date /Publication Date	Name of Applicant institute
5	Smart Stripe For Detecting The Formation Of Kidney Stone	1.Mr. MAHIILMITHRAN NC 2.Ms. VISHALINI NC 3.Dr. M NARESH KUMAR 4.Dr. R CHITRAKALA	202441000109	Application Date: 01/01/2024  Grant date: 11/12/2024	-
6	Gas - Electric - Solar Integrated Cooking Stove	Dr. M. Srilatha Dr. Sangeetha Singh Mukkamlla Munindra Reddy Mohammed Umair Todeti Sahithi Mothkur Swaraj Indian Nagili Archana	202441080788 A	Application Date: 01/01/2024  Publication date: 11/12/2024	Vardhaman College of Engineering
7	Implementation Of Ai Techniques To Predict The Factors Responsible For Vitamin-D Deficiency In Women	Mr. K. SRIPAL REDDY Dr. A. VIJAYALAKSHMI Dr. D. PRAVEEN KUMAR Mr. S. SRINIVAS Dr. A. JAYA LAKSHMI Dr. M. NARESH KUMAR Mr. S. SREENU	202441099710	Application Date: 16/12/2024  Publication date: 20/12/2024	Vardhaman College of Engineering
8	Design Of Smart Ev Vehicle For Early Detection Of Errors	Dr. D. Praveen Kumar Mr. K. SRIPAL REDDY Dr. A. VIJAYALAKSHMI Mr. S. SREENU Dr. M. NARESH KUMAR Dr. A. JAYA LAKSHMI Mr. S. SRINIVAS	202441099709	Application Date: 16/12/2024  Publication date: 20/12/2024	Vardhaman College of Engineering
9	Metamaterial-Based Reconfigurable Antenna For High-Frequency Applications	Dr. Ch Sulakshana Dr. P. Nageswara Rao Mrs. V. Harini Mr. K.H. Murali Mrs. B. Shilpa	202441074102	Application Date: 01/10/2024  Publication date: 04/10/2024	Vardhaman College of Engineering

### Faculty -Book Publications

#	Title of the Book/Book Chapter	Authors	Publication Details	Publishers	ISBN Number
1	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, Lecture Notes in Networks and Systems 1200, <a href="https://doi.org/10.1007/978-981-97-9926-8_23">https://doi.org/10.1007/978-981-97-9926-8_23</a>	Springer	ISBN978-981-97-9926-8
2	AI-Driven Robotics for Real- Time Manufacturing Processes	Banshi Prasad Agrawal Vaibhav Jindal Bidyutlata Sahoo Avinash Kumar Namdeo V. Harini A. Shaji George J. Ananda Lavanya	Role of Internet of Everything (IOE), VLSI Architecture, and AI in Real-Time Systems, pp. 199-212, DOI: 10.4018/979-8-3693-7367-5.ch014	IGI Global Scientific Publishing	-
3	Signature-Based Security in Wireless Communication	J. S. Prasath S. Benjamin Arul A. Vijaya Lakshmi A. Jose Anand	Chapter in Handbook of AI-Driven Threat Detection and Prevention	CRC Press	ISBN9781003521020
4	Connect-In	A. Raj Kumar M. Uday Kiran M. Uma Pravalika M. Srilatha	Chapter in Book Digital Transformation and Sustainability of Business	CRC Press	eBook ISBN9781003606185
5	Design and development of a facial recognition-based system for extraction of missing person leads using deep learning algorithms	Kamalakar Narisetty Akash Reddy Chintalapalli David Nayak Amgoth Harini	Chapter in Smart Computing and Communication for Sustainable Convergence	CRC Press	eBook ISBN9781003637530

### Faculty Awards

#	Name of the Faculty	Year of Award	Designation	Name of the Award/ Recognition
1	Dr. Narsimha Reddy Kuppireddy	2024	Assistant Professor	Research Excellence Award- 2024 from "International Journal of Bio-Inspired Computation"

#	Name of the Faculty	Year of Award	Designation	Name of the Award/ Recognition
2	Dr. Rajendar Sandiri	2024	Professor	Innovation Ambassador (IA) trained on "Reskilling" By MoE's Innovation Cell & AICTE
3	Dr. D. Krishna	2024	Associate Professor	Received PROSPECT JULY-DEC 2024 from SWAYAM-NPTEL Local Chapter
4	Dr. M. Naresh Kumar	2024	Associate Professor	Dr. Sarvepalli Radhakrishnan National Educationist Award by WELRED FOUNDATION ( non-profit organization).
5	Dr. A. Jaya Lakshmi	2024	Assistant Professor	Dr. Sarvepalli Radhakrishnan National Educationist Award by WELRED FOUNDATION ( non-profit organization).
6	Dr. M. Naresh Kumar	2024	Associate Professor	Academic Mentor in the Student Mentorship Program (SMP) 2024 organized by IEEE India Council Industry Academia Young Professionals Committee (IAYPC).
7	Dr. M. Srilatha	2024	Assistant Professor	Innovation Ambassador (IA) trained on "Reskilling" By MoE's Innovation Cell & AICTE
8	Dr. C. Padmini	2024	Assistant Professor	Innovation Ambassador (IA) trained on "Reskilling" By MoE's Innovation Cell & AICTE
9	Dr. Sangeeta Singh	2024	Assistant Professor	Innovation Ambassador (IA) trained on "Reskilling" By MoE's Innovation Cell & AICTE
10	Dr. V. Harini	2024	Assistant Professor	Innovation Ambassador (IA) trained on "Upskilling" By MoE's Innovation Cell & AICTE
11	Dr. C. Padmini	2024	Assistant Professor	Innovation Ambassador (IA) trained on "Upskilling" By MoE's Innovation Cell & AICTE
12	Dr. M. Naresh Kumar	2024	Associate Professor	Innovation Ambassador (IA) trained on "Reskilling" By MoE's Innovation Cell & AICTE
13	Dr. JVR Ravindra	2024	Professor	Innovation Ambassador (IA) trained on "Reskilling" By MoE's Innovation Cell & AICTE
14	Dr. JVR Ravindra	2024	Professor	Innovation Ambassador (IA) trained on "Upskilling" By MoE's Innovation Cell & AICTE
15	Dr. J. Krishna Chaitanya	2024	Associate Professor	Innovation Ambassador (IA) trained on "Upskilling" By MoE's Innovation Cell & AICTE
16	Dr. M. Naresh Kumar	2024	Associate Professor	Innovation Ambassador (IA) trained on "Upskilling" By MoE's Innovation Cell & AICTE
17	Dr. J. Krishna Chaitanya	2024	Associate Professor	Received "Excellence in research Contribution Award" from Council for Skills and Competencies (CSC India)

#	Name of the Faculty	Year of Award	Designation	Name of the Award/ Recognition
18	Dr. S. Rajendar	2024	Professor	Received "Best Innovative Pedagogy Award" from Council for Skills and Competencies (CSC India)
19	Dr. JVR Ravindra	2024	Professor	Received "Best Principal Award" from Council for Skills and Competencies (CSC India)
20	Dr. G A E Satish Kumar	2024	Professor	Received "Best mentor for Outstanding Contribution to Student Success Award" from Council for Skills and Competencies (CSC India)
21	Dr. D. Krishna	2024	Associate Professor	Received "Excellence in Student Engagement Award" from Council for Skills and Competencies (CSC India)

### Faculty NPTEL Online Certification

#	Course Name	Course Id	Name of the Faculty	Score	Certificate Type
1	Learning Analytics Tools	noc24-ge57	M SRILATHA	70	Elite
2	Accreditation and Outcome Based Learning	noc24-ge66	TAREEQ ZAID	87	Elite+Silver
3	Computer Vision	noc24-cs124	SUNKARABOINA SREENU	48	Successfully completed
4	Digital Circuits	noc24-ee147	A D RANI SIRISHA	63	Elite
5	Computer Vision	noc24-cs124	M SRILATHA	60	Elite
6	Cloud Computing	noc24-cs118	K SRIPAL REDDY	83	Elite+Silver
7	Software Conceptual Design	noc24-cs127	DR S KARUNAKARAN	72	Elite
8	Introduction to Machine Learning	noc24-cs101	SUNKARABOINA SREENU	51	Successfully completed
9	Reinforcement Learning	noc24-cs102	S SUJANA	60	Elite
10	Google Cloud Computing Foundations	noc24-cs131	S SRINIVAS	68	Elite
11	Innovation by Design	noc24-de12	DR BINDHU SWETHA	50	Successfully completed
12	Data Science for Engineers	noc24-cs133	PHANI VIDYADHAR R	60	Elite

## 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)	Technical Quiz	09-08-2024 & 23-08-2024	45
2	IEEE Signal Processing Society (SPS)	2024 IEEE Signal Processing Society Regional Meeting on "Neural and Statistical Signal Processing and it's Applications"	12-08-2024 to 14-08-2024	150
3	IEEE Microwave Theory and Techniques Society (MTTS)	Industrial Visit to ACD Communication Pvt Ltd	13-08-2024	10
4	IEEE Microwave Theory and Techniques Society (MTTS)	National Space Day Celebrations	23-08-2024	191
5	Indian Society for Technical Education (ISTE) and VIVECA-(A Department Student Technical Association)	Poster Presentation	06-09-2024 to 14-09-2024	24
6	IEEE Communications Society (ComSoc), IEEE Signal Processing Society (SPS), IEEE Microwave Theory and Techniques Society (MTTS) and IEEE Circuits and Systems Society (CAS)	2024 IEEE Education Leadership Summit	22-10-2024 to 24-10-2024	700
7	IEEE Microwave Theory and Techniques Society (MTTS)	Workshop on "Design of Modern Microwave Antennas and Circuits using Ansys HFSS"	12-11-2024 to 14-11-2024	44
8	Indian Society for Technical Education (ISTE) and VIVECA-(A Department Student Technical Association)	Mini Project Expo 2024	22-11-2024	109
9	IEEE Circuits and Systems Society (CAS)	IEEE CAS Symposium on "NextGen Tech Horizons: Addressing Simulation Challenges in Chiplet Interfaces"	26-11- 2024 to 28-11-2024	51
10	IEEE Signal Processing Society (SPS)	Guest Lecture on "Easy Lazy Technical Writing: Solid Logic to invoke an Aha-Experience"	20-12-2024	48

## Events Proofs

Title of the Event :2024 IEEE Signal Processing Society Regional Meeting on Neural and Statistical Signal Processing and its Applications.

Dates of the Event: 12 – 14 August, 2024

Organised by: Team, Signal and Image Processing Domain and SPS Student Branch Chapter in association with: IEEE Signal Processing Society

Brochure:

IEEE Vardhaman College of Engineering Student Branch  
Presents  
**2024 IEEE SIGNAL PROCESSING SOCIETY REGIONAL MEETING ON NEURAL AND STATISTICAL SIGNAL PROCESSING AND ITS APPLICATIONS**  
Organized by  
IEEE Vardhaman College of Engineering Signal Processing Chapter  
Sponsored by IEEE Signal Processing Society  
**12th - 14th August 2024**  
Register at <https://bit.ly/IEEESPS-2024>

Dr. G. A. E. Satish Kumar  
General Co-Chair

Dr. P. Nageshwar Rao  
General Co-Chair

Dr. J V R Ravindra  
General Chair

For More Details reach out to: Dr. D. Krishna (8811940515)

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IEEE Education Society IEEE Hyderabad Section IEEE Signal Processing Society IEEE Signal Processing Society (ASSOCIATED TO IEEE)

VARDHAMAN COLLEGE OF ENGINEERING (AUTONOMOUS)  
Affiliated to JNTUH, Approved by AICTE, Accredited by NAAC with A++ Grade, ISO 9001:2015 Certified  
Kacharam, Hyderabad, Hyderabad - 502328, Telangana, India

**Invitation**

You are cordially invited to the

**2024 IEEE Signal Processing Society Regional Meeting**  
On  
"Neural and Statistical Signal Processing and its Applications"

During  
12 - 14 August, 2024  
Inauguration on 12<sup>th</sup> August, 2024 at 10.00 AM  
Venue: #1009, Block - 01

Organized by  
IEEE Vardhaman College of Engineering SPS Student Branch Chapter  
In association with IEEE Signal Processing Society

Chief Guest  
**Dr. K. Anitha Sheela**  
Professor of ECE, JNTUH, Hyderabad

Guest of Honour  
**Dr. JVR. Ravindra**  
General Chair, IEEE Signal Processing Society Regional Meeting  
Principal & Professor of ECE, Vardhaman College of Engineering, Hyderabad.

Distinguished Guests  
Dr. V. Vijayalatha  
IEEE Hyderabad Section  
Professor of CSE

Dr. M. A. Jabbar  
IEEE Hyderabad Section  
Associate Professor  
(Electrical & Electronic Engineering)

Dr. P. Nagewara Rao  
General Co-Chair  
Professor & Head, ECE

Dr. G.A.E. Satish Kumar  
General Co-Chair  
Professor of ECE  
Dean (Student Meetings)

Special Invitee  
Dr. Y. Padma Sai  
Chair, IEEE Signal Processing Hyderabad Chapter

All Institutional Council Members and participants are cordially invited to attend the Inaugural Function.  
Your esteemed presence will be greatly appreciated.

Organizing Committee  
Dr. J. Krishna Chaitanya  
Finance Chair:  
2024 IEEE Signal Processing Society Regional Meeting  
Associate Professor of ECE & Dean (RAES)

2024 IEEE Signal Processing Society Regional Meeting  
Department of ECE,  
Vardhaman College of Engineering, Hyderabad

The 2024 IEEE Signal Processing Society (SPS) Regional Meeting on Neural and Statistical Signal Processing and Its Applications was held from August 12 to 14, 2024. This premier event, organized by the Signal and Image Processing Domain Team and the SPS Student Branch Chapter in association with the IEEE Signal Processing Society, focused on the intersection of neural networks, statistical methods, and their diverse applications in signal processing. A total of 150 members have participated in the event. The meeting brought together researchers, academics, and industry professionals to discuss the latest advancements, share knowledge, and explore future directions in these rapidly evolving fields.



Keynote Session on Wi-Fi sensing through Signal Processing and its applications by

**Prof. N. Venkatesh , Sr. director, Silicon Labs**



**Keynote Session on Neural and Statistical Signal Processing and its applications by  
Dr. P. Mythili Sharan, Architect (Speech), Nuronics**



**3. Keynote session on Neural and Statistical Signal Processing and Its Applications by Mr. Nanda Kishore, MathWorks, Vice – Chair, IEEE Hyderabad Section SPS Chapter.**



**4. Poster Making and Presentation competition**

**NextGen Tech Horizons: Addressing Simulation Challenges in Chiplet Interfaces**

**Organized by IEEE Vardhaman College of Engineering Circuits and System Society Chapter**

**Scheduled Dates: 26<sup>th</sup> - 28<sup>th</sup> November 2024**

**Inaugural: 09:00 AM – 10:15 AM, 26<sup>th</sup> November 2024**

## Brochure:

**IEEE Vardhaman College of Engineering Student Branch**  
**Presents**  
**2024 IEEE Vardhaman CAS Industry Forum**  
**on**  
**NextGen Tech Horizons: Addressing Simulation**  
**Challenges in Chiplet Interfaces**  
**26 November, 2024**

**Speakers**

- Mr. Tejeswararao Padda**  
R&D Engineer  
Sense Semiconductor and IT Solutions Pvt. Ltd.
- Prof. J.V.R. Ravindra**  
Principal & Professor  
Department of ECE, VCE
- Dr. P. Nageswara Rao**  
Professor and Head  
Department of ECE, VCE
- Dr. V. Vijayalatha**  
Treasurer, IEEE India Council  
Chair, IEEE Hyderabad Section
- Dr. M. A. Jabbar**  
Secretary, IEEE Hyderabad Section  
Student Branch Co-ordinator  
IEEE Vardhaman College of Engineering Student Branch

**Organized by**  
IEEE Vardhaman Circuits and Systems Student Branch Chapter in Association with  
**Department of Electronics and Communication Engineering**

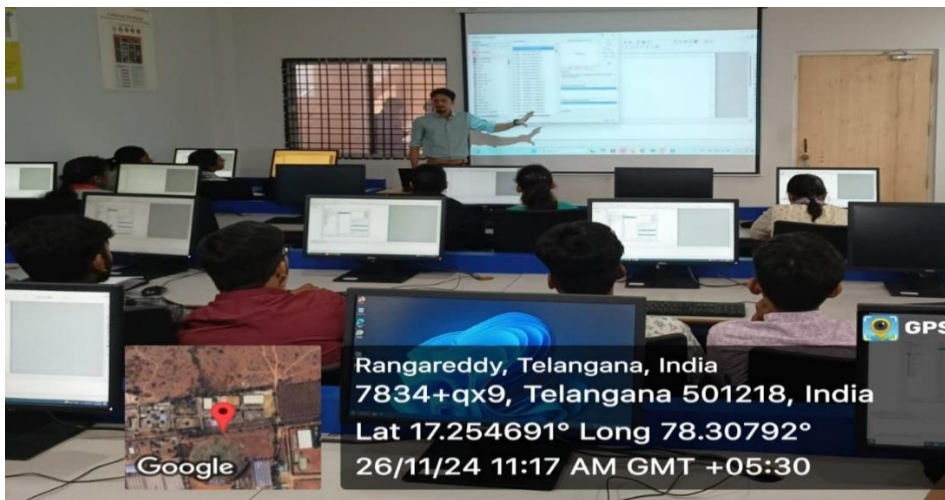
**VARDHAMAN COLLEGE OF ENGINEERING**  
(AUTONOMOUS)  
Affiliated to JNTUH, Approved by AICTE, Accredited by NAAC with A++ Grade, ISO 9001:2015 Certified  
Kacharam, Shamshabad, Hyderabad - 501218, Telangana, India



The session has started by Dr. J V R Ravindra, Principal, Vardhaman College of Engineering. He spoke a few words about the NextGen Tech Horizons in VLSI industry and showed some gratitude to the speaker for taking up the session.







The workshop was organized by IEEE CAS came up with an event on “NextGen Tech Horizons: Addressing Simulation Challenges in Chiplet Interfaces” by Mr. Tejaswararao Padda, R&D Engineer, Sense Semiconductor and IT Solutions Pvt. Ltd on November 26<sup>th</sup>-28<sup>th</sup>, 2024.



Mr. Tejaswararao Padda is giving presentation on  
NextGen Tech Horizons: Addressing Simulation Challenges in Chiplet Interfaces

Easy and Lazy Technical Writing: Solid Logic to Invoke an Aha-Experience”  
IEEE SPS Vardhaman Student Branch Chapter


IEEE SPS Vardhaman Chapter organized a talk titled “Easy and Lazy Technical Writing: Solid Logic to Invoke an Aha-Experience” in association with IEEE SPS Hyderabad Section on 20<sup>th</sup> Dec 2024.

**IEEE Vardhaman Signal Processing Society Chapter**  
in association with IEEE Hyderabad Section Signal Processing Chapter

Presents

## Distinguished Lecture on Easy and Lazy Technical Writing: Solid logic to invoke an Aha-Experience



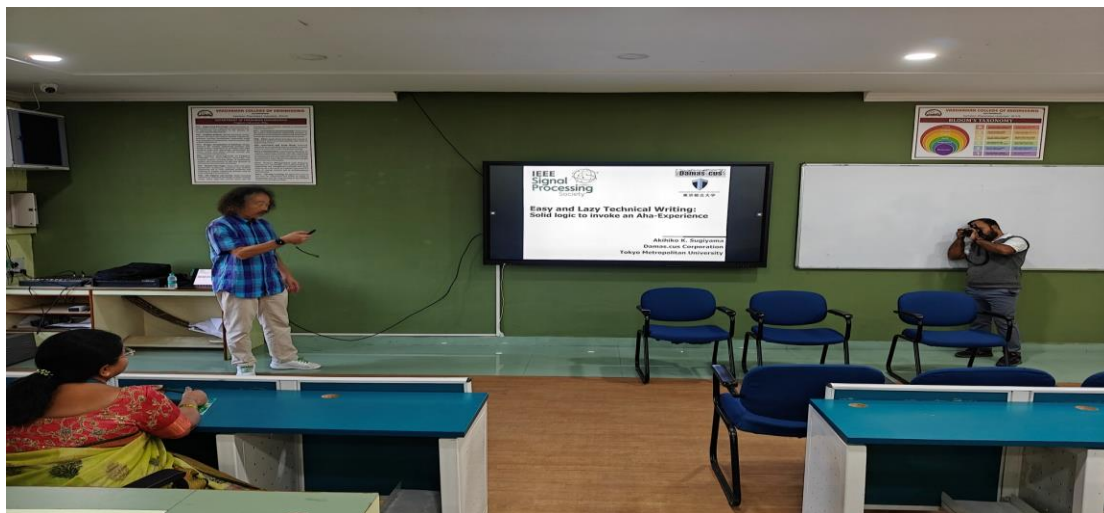
Akihiko Sugiyama (a.k.a. Ken Sugiyama)  
Affiliated With Damascus Corporation, Tokyo, Japan  
Distinguished Lecturer (2014-15) and Distinguished Industry Speaker 2020-21 for IEEE SPS  
Renowned Distinguished Speaker (The Rock Star) for IEEE CTS (Consumer Technology Society)  
Industry Program & Exhibition Chair, ICASSP 2025

Organized by  
IEEE Vardhaman College of Engineering Student Branch  
in Association with  
Department of Electronics & Communications Engineering  
Vardhaman College of Engineering, Hyderabad

**20th December 2024**  
**Venue: E-Class Room, Block - 5**

For More Details reach out to: Dr. Sangeeta Singh (9505889283) | Dr. D. Krishna (8811940515)  
f i l /IEEEVCESB | /ieeewardhaman.org

This lecture provided an easy and lazy way for unexperienced authors to write a technical paper with a higher probability of acceptance. In technical writing, logic design before drafting is the key to the success. By analyzing the reviewers' task, the value of the paper and the trick to achieve it are identified as the most important components of the logical structure in the paper. It is also reconfirmed by a diamond shape derived from the expectation-reality relationship. In order to overview the whole manuscript and refine the logical structure, slide preparation before drafting is useful. A three-point analysis before slide preparation identifies the value, the trick, and the problem all mentioned earlier.



The three-point analysis is performed with the help of a three-point analysis sheet specially developed for this purpose. The designated font size is 36 point, which forces the author to refine the essence repeatedly to complete the analysis. Design of the paper title and the topic sentence is straightforward using the value and the trick identified by the three-point analysis. Examples help the authors understand how the three-point analysis is performed. In the drill session, the authors had a chance to perform the three-point analysis with their own paper.



Group Photo with Faculty and students

### Students NPTEL Online Certifications

#	Course Name	Roll Number	Name of the Student	SCORE	Certificate Type
1	System Design Through Verilog	23881A04H2	MOHAMMED APSA TABASSUM	84	Elite+Silver
2	System Design Through Verilog	23881A04H9	PEDDABOODHI VAISHNAVI	65	Elite
3	System Design Through Verilog	23881A04F0	EDIGI KARTHIK	68	Elite
4	System Design Through Verilog	23881A04J6	SIDDAMSHETTY SAI CHANDU	50	Successfully completed
5	Fundamentals of Artificial Intelligence	22881A04H6	SADVI	60	Elite
6	Fundamentals of Artificial Intelligence	23885A0415	CHILUKA SUPRAJ	60	Elite
7	Fundamentals of Artificial Intelligence	22881A04E5	KARTHIKEYAN YADAV	60	Elite
8	Fundamentals of Artificial Intelligence	22881A0424	VYSHNAVI GUNTI	49	Successfully completed
9	Simulation of Communication Systems using MATLAB	22881A04B9	SHAIK JANI PASHA	63	Elite
10	Simulation of Communication Systems using MATLAB	22881A0419	GODHA ARAVIND	49	Successfully completed
11	Advanced R Programming for Data Analytics in Business	22881A04E5	KARTHIKEYAN YADAV	60	Elite
12	Introduction to Internet of Things	22881A04H9	SANGEM SHIVA RAM	65	Elite
13	Digital Circuits	22881A04D4	PRAVEEN KUMAR BEERA	72	Elite
14	Digital Circuits	23881A0422	KALIMUTHU KEERTHIKA	64	Elite

#	Course Name	Roll Number	Name of the Student	SCORE	Certificate Type
15	Digital Circuits	23885A0412	S. KALYAN YADAV	66	Elite
16	Digital Circuits	22881A04J9	TOKALA SAI SUDHIR REDDY	69	Elite
17	Digital Circuits	23885A0419	TATIKONDA MAHESH	65	Elite
18	Digital Circuits	22881A04J7	TAHSEEN YASMEEN	54	Successfully completed
19	Digital Image Processing	22881A0430	KHUSHI SAJJAN	60	Elite
20	Digital Image Processing	22881A04D2	BANOTH SHESHU	61	Elite
21	Digital Image Processing	22881A04H4	POTHE SAMANTHA	55	Successfully completed
22	Digital Image Processing	22881A04C2	TARUN TEJ GAJIBIMKAR	56	Successfully completed
23	Digital Image Processing	22881A0469	B. AJAY MAHADEV	51	Successfully completed
24	Digital Image Processing	23885A0410	K. PRANAV KUMAR	55	Successfully completed
25	Digital Image Processing	23885A0413	VADDEPALLI RISHIK SAI	55	Successfully completed
26	Digital Image Processing	23885A0404	PAMAIAHGARI SAMHITHA	53	Successfully completed
27	Digital Image Processing	23885A0405	PURELLA TEJASHWINI	53	Successfully completed
28	Digital Image Processing	22881A0428	K. ASHRITH NANDAN	52	Successfully completed
29	Digital Image Processing	22881A04B7	MANOJ KUMAR	50	Successfully completed
30	Digital Image Processing	22881A04B2	MANIKANTA MUNIPALLY	52	Successfully completed
31	Machine Learning and Deep Learning - Fundamentals and Applications	21881A04J9	SURAKANTI ALEKHYA REDDY	60	Elite
32	Electronic Systems Design: Hands-on circuits and PCB Design with CAD software	23885A0419	DHIDHA KEERTHANA	62	Elite
33	Electronic Systems Design: Hands-on circuits and PCB Design with CAD software	23881A04G1	KALIDINDI INDIRA HARSHITHA	68	Elite
34	Electronic Systems Design: Hands-on circuits and PCB Design with CAD software	23881A0430	AHITHA MAVULURI	64	Elite

#	Course Name	Roll Number	Name of the Student	SCORE	Certificate Type
35	Electronic Systems Design: Hands-on circuits and PCB Design with CAD software	23881A0494	KONA KEERTHANA	68	Elite
36	Electronic Systems Design: Hands-on circuits and PCB Design with CAD software	23881A04D6	BANOTHU LAVANYA	60	Elite
37	Electronic Systems Design: Hands-on circuits and PCB Design with CAD software	23881A04E0	NIHAIRIKA BURRA	73	Elite
38	Electronic Systems Design: Hands-on circuits and PCB Design with CAD software	23881A04G3	THUSHARA KETHIREDDY	55	Successfully completed
39	Electronic Systems Design: Hands-on circuits and PCB Design with CAD software	23881A04F5	G. P. R. LOHITAKSH	58	Successfully completed
40	Applied Accelerated Artificial Intelligence	22881A04D3	SAI VARDHAN BARLA	60	Elite
41	Python for Data Science	22881A0460	TEERTHALA LOHITH KUMAR	71	Elite
42	Python for Data Science	22881A04C8	PRAMODITH RAJU	72	Elite
43	Python for Data Science	23881A04A4	MIDIDODDI SAIKUMAR	61	Elite
44	Python for Data Science	23881A0476	CHETTUKRINDI SHAIK MOHAMMAD SAYEED	65	Elite
45	Python for Data Science	22881A04J3	SHIVANNAGARI VARSHINI	70	Elite
46	Python for Data Science	22881A0469	B. AJAY MAHADEV	63	Elite
47	Python for Data Science	22881A0431	KONDAPALLY BHARGAVI VENNELA	60	Elite
48	Python for Data Science	22881A0422	G. R. SAI PRANAYDHAR	62	Elite
49	Python for Data Science	22881A0430	KHUSHI SAJJAN	68	Elite
50	Python for Data Science	22881A0496	KSHIRA SAGARA AMBIKA	73	Elite
51	Python for Data Science	22881A0439	MEDIKOUSHIK GOUD	60	Elite
52	Python for Data Science	22881A04J5	T. NEHA KIRAN	68	Elite

#	Course Name	Roll Number	Name of the Student	SCORE	Certificate Type
53	Python for Data Science	22881A04F4	NISSI KAMBHAMPATI	61	Elite
54	Python for Data Science	22881A0495	KOTHUR RAMANA REDDY	62	Elite
55	Python for Data Science	22881A04J0	SANIYA	69	Elite
56	Python for Data Science	22881A0442	MUD SURESH	65	Elite
57	Python for Data Science	22881A0499	THRISHA KURA	63	Elite
58	Python for Data Science	22881A04D0	VIJENDAR	60	Elite
59	Python for Data Science	23881A0485	GANAPURAM AISHVITHA REDDY	63	Elite
60	Python for Data Science	22881A04G8	NANDA AKSHARA	62	Elite
61	Python for Data Science	22881A04A1	M. ROHITH	53	Successfully completed
62	Python for Data Science	22881A0413	DEVUNIPALLY HAREESHWAR	56	Successfully completed
63	Python for Data Science	22881A04F5	KANTIKEKAR KEERTHI	46	Successfully completed
64	Python for Data Science	22881A0478	DESHAGOWNI MEGHANA	57	Successfully completed
65	Python for Data Science	22881A04A3	SAI NIHANI MADDELA	47	Successfully completed
66	Python for Data Science	22881A04E6	GOVINDREDDY SAIKARTHIKREDDY	56	Successfully completed
67	Python for Data Science	22881A04E2	G. SRUTHI	47	Successfully completed
68	Python for Data Science	22881A04C1	SUDHAGANI HARI PRASAD	54	Successfully completed
69	Python for Data Science	22881A04F8	KONDA VIGNESH	53	Successfully completed
70	Python for Data Science	22881A04G2	VISHAL	48	Successfully completed
71	Python for Data Science	22881A04J1	SANKOORU ASHRITHA	51	Successfully completed
72	Python for Data Science	22881A0428	K. ASHRITH NANDAN	57	Successfully completed
73	Python for Data Science	22881A0421	DEEPIKA	50	Successfully completed
74	Python for Data Science	22881A0456	SADANA VENA KEERTHANA	57	Successfully completed
75	Python for Data Science	22881A04C0	SREERAMOJU SAI VISHNU VARDHAN	53	Successfully completed
76	Python for Data Science	21881A0430	K. VIVEK	54	Successfully completed
77	Python for Data Science	22881A04G0	KUNURU VIJAYKUMAR	56	Successfully completed

#	Course Name	Roll Number	Name of the Student	SCORE	Certificate Type
78	Programming, Data Structures and Algorithms using Python	23881A0484	G. AKHILESHWAR	60	Elite
79	Programming, Data Structures and Algorithms using Python	21881A04A7	N. V. Deepthi	68	Elite
80	The Joy of Computing using Python	23881A0475	Chenna Meghana	60	Elite
81	Basic Electrical Circuits	22881A04D4	PRAVEEN KUMAR BEERA	56	Successfully completed
82	Basic Electrical Circuits	22881A04J9	TOKALA SAI SUDHIR REDDY	54	Successfully completed
83	Introduction to Semiconductor Devices	23881A04H9	PEDDABOODHI VAISHNAVI	54	Successfully completed
84	VLSI Design Flow: RTL to GDS	23885A0401	ASAM SHIVULU	42	Successfully completed
85	Programming In Java	21881A0425	KOWSHIK INJETI	58	Successfully completed
86	Data Science for Engineers	22881A04A6	MOHAMMAD IRSHADULLA	53	Successfully completed
87	Data Science for Engineers	22881A0417	GAVVALI ARUN	54	Successfully completed
88	Data Science for Engineers	23885A0416	ANURADHA KOMMU	56	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.	21881A04G6	K. Lakshman	National Space Day Quiz	01-08-2024	Vardhaman College of Engineering, Hyderabad	First prize
2.	22881A0415	Ganji Rishikesh	Badminton	08-08-2024 to 09-08-2024	Maturi Venkata SubbaRao(MVSR)E ngeering College	Second Prize
3.	21881A0404	Bandla Rakesh	Quiz Competition	23-08-2024	Vardhaman College of Engineering, Hyderabad	First Prize
4.	22881A0407	Burgula Praharsha	Workshop at Kitech	31-08-2024	Kitech	Outstanding
5.	21881A0475	B. Venkatesh	Technical Crossword, Festronix 2024	20-11-2024 to 21-11-2024	Vardhaman College of Engineering, Hyderabad	Second Position
6.	21881A0482	Dev Rajput	Tech Pictionary, Festronix 2024	20-11-2024 to 21-11-2024	Vardhaman College of Engineering, Hyderabad	second Prize

#	Roll Number	Name of the Student	Name of the Event	Date of Event	Organized By	Awards if any
7.	23881A0422	Kalimuthu Keerthika	MATLAB Coding Contest In festronix 2024	20-11-2024 to 21-11-2024	Vardhaman College of Engineering, Hyderabad	Second Prize
8.	23881A0464	Akummalla Venkata Dheeraj Kumar	Debate In festronix 2024	20-11-2024 to 21-11-2024	Vardhaman College of Engineering	Second Prize
9.	23881A0465	Allampally Srishanth	Debate In festronix 2024	20-11-2024 to 21-11-2024	Vardhaman College of Engineering	First Prize
10.	23881A0480	Dharmini Vikas	Robo Line Follower	20-11-2024 to 21-11-2024	Vardhaman college of Engineering	Second Prize
11.	22881A04A2	Tharun Madasu	Geo data sharing and cyber security	09-12-2024 to 20-12-2024	ISRO, IIRS, Dehradun	Merit certificate
12.	22881A04D6	Bonkuri Lahari	Space Science and Technology Awareness Training (START)	09-12-2024 to 13-12-2024	ISRO HQ, Bengaluru	Merit certificate
13.	21881A0439	Mohammed Umair Ahmed	Football game, Team Pirates	28-12-2024 to 29-12-2024	Vardhaman College of Engineering, Hyderabad	First Prize
14.	21881A0468	A. Vishnu Vardhan Reddy	Volleyball, ORTUS	28-12-2024 to 29-12-2024	Vardhaman College of Engineering, Hyderabad	Second Position
15.	22881A0415	Ganji Rishikesh	Cricket	28-12-2024 to 29-12-2024	Vardhaman College of Engineering, Hyderabad	1st prize
16.	22881A04H4	Pothe Samantha	Python (Basics)	07-07-2024	Hacker Rank	
17.	20881A04E3	Gaddam Nandini	2nd international Conference on Sustainable Computing and Smart Systems (ICSCS 2024)	10-07-2024 to 12-07-2024	Hindustan College of Engineering and Technology, Coimbatore, Tamil Nadu	
18.	20881A04E4	Gangula Acharya	2nd international Conference on Sustainable Computing and Smart	10-07-2024 to 12-07-2024	Hindustan College of Engineering and Technology, Coimbatore, Tamil Nadu	

#	Roll Number	Name of the Student	Name of the Event	Date of Event	Organized By	Awards if any
			Systems (ICSCS 2024)			
19.	20881A04F3	Karji Rihanna Begum	2nd international Conference on Sustainable Computing and Smart Systems (ICSCS 2024)	10-07-2024 to 12-07-2024	Hindustan College of Engineering and Technology, Coimbatore, Tamil Nadu	
20.	21881A04B9	Supradeep Krishna Jawaji	Thee Day Webinar Based Training Program on Bhuvana Overview	10-07-2024 to 12-07-2024	ISRO, National Remote Sensing Centre, Hyderabad	
21.	21881A0485	Guggilla sweekar guptha	Introduction to MATLAB and Simulink	10-07-2024 to 14-07-2024	National institute of electronics and information technology, Calicut	
22.	21881A04E8	Gangula Pavan	Career development workshop	27-07-2024	Skill intern	
23.	21881A04G4	Kodumur Mochi Uday Kiran	Career development workshop	27-07-2024	Skill intern	
24.	21881A04G6	K. Lakshman	Work Shop on Planar Antennas Design and Measurements	27-07-2024	Vardhaman College of Engineering, Hyderabad	
25.	21881A04G6	K. Lakshman	Unstop Talent Park	27-07-2024	Unstop	
26.	21881A04G6	K. Lakshman	National Financial Literacy Quiz	27-07-2024	National Institute of Securities Markets, Securities and Exchange Board of India	
27.	21881A0415	Chirra Kavya	Career Development Workshop	27-07-2024	Skill intern	
28.	22885A0401	Aravind Anugandhula	Hacker Rank Certificate on cleared the assessment for the skill Problem	30-07-2024	Hacker Rank	

#	Roll Number	Name of the Student	Name of the Event	Date of Event	Organized By	Awards if any
			Solving (Basic)			
29.	22881A0405	Bellam Vyshnavi	Edge AI Innovation Challenge 2024	09-08-2024	DigiToad Technologies and STMicroelectronics, Bengaluru	
30.	22881A0408	Chiluveri Mounika	Edge AI Innovation Challenge 2024	09-08-2024	DigiToad Technologies and STMicroelectronics, Bengaluru	
31.	22881A0407	Burgula Praharsha	Edge AI Innovation Challenge 2024	09-08-2024	DigiToad Technologies and STMicroelectronics, Bengaluru	
32.	22881A0423	Gundu Jayanth	Edge AI Innovation Challenge 2024	09-08-2024	DigiToad Technologies and STMicroelectronics, Bengaluru	
33.	22881A0424	Gunti Vyshnavi	Edge AI Innovation Challenge 2024	09-08-2024	DigiToad Technologies and STMicroelectronics, Bengaluru	
34.	22881A0426	Jaswanth Viswanadhapalli	Edge AI Innovation Challenge 2024	09-08-2024	DigiToad Technologies and STMicroelectronics, Bengaluru	
35.	22881A0445	Oduru Reshwanth Reddy	Edge AI Innovation Challenge 2024	09-08-2024	DigiToad Technologies and STMicroelectronics, Bengaluru	
36.	22881A0463	Veldi Harshavardhan Rao	Edge AI Innovation Challenge 2024	09-08-2024	DigiToad Technologies and STMicroelectronics, Bengaluru	
37.	23885A0402	Gundam Dinesh	Edge AI Innovation Challenge 2024	09-08-2024	DigiToad Technologies and STMicroelectronics, Bengaluru	
38.	22881A0474	Cherupally Nithesh	Edge AI Innovation Challenge 2024	09-08-2024	DigiToad Technologies and STMicroelectronics, Bengaluru	
39.	22881A0478	Deshagowni Meghana	Edge AI Innovation Challenge 2024	09-08-2024	DigiToad Technologies and STMicroelectronics, Bengaluru	
40.	22881A04A1	Madala Rohith	Edge AI Innovation Challenge 2024	09-08-2024	DigiToad Technologies and STMicroelectronics, Bengaluru	
41.	22881A0411	Madipally Akshaya	Edge AI Innovation	09-08-2024	DigiToad Technologies and	

#	Roll Number	Name of the Student	Name of the Event	Date of Event	Organized By	Awards if any
			Challenge 2024		STMicroelectronics, Bangaluru	
42.	22881A04C9	Anasuri Kushal Kumar	Edge AI Innovation Challenge 2024	09-08-2024	DigiToad Technologies and STMicroelectronics, Bangaluru	
43.	22881A04D3	Barla Sai Vardhan	Edge AI Innovation Challenge 2024	09-08-2024	DigiToad Technologies and STMicroelectronics, Bangaluru	
44.	22881A04D4	Beera Praveen Kumar	Edge AI Innovation Challenge 2024	09-08-2024	DigiToad Technologies and STMicroelectronics, Bangaluru	
45.	22881A04D6	Bonkuri Lahari	Edge AI Innovation Challenge 2024	09-08-2024	DigiToad Technologies and STMicroelectronics	
46.	22881A04E0	Dhanada Sneha	Edge AI Innovation Challenge 2024	09-08-2024	DigiToad Technologies and STMicroelectronics, Bangaluru	
47.	22881A04E2	G Sruthi	Edge AI Innovation Challenge 2024	09-08-2024	DigiToad Technologies and STMicroelectronics, Bangaluru	
48.	22881A0E3	Gandi Rahul	Edge AI Innovation Challenge 2024	09-08-2024	DigiToad Technologies and STMicroelectronics, Bangaluru	
49.	22881A04E6	Govind Reddy Sai Karthik Reddy	Edge AI Innovation Challenge 2024	09-08-2024	DigiToad Technologies and STMicroelectronics, Bangaluru	
50.	22881A04E9	J Sai Deva Harsha	Edge AI Innovation Challenge 2024	09-08-2024	DigiToad Technologies and STMicroelectronics, Bangaluru	
51.	22881A04F3	K Shravya Reddy	Edge AI Innovation Challenge 2024	09-08-2024	DigiToad Technologies and STMicroelectronics, Bangaluru	
52.	22881A04F4	Kambhampati Nissi	Edge AI Innovation Challenge 2024	09-08-2024	DigiToad Technologies and STMicroelectronics, Bangaluru	
53.	22881A04G3	Maloth Eswar	Edge AI Innovation Challenge 2024	09-08-2024	DigiToad Technologies and STMicroelectronics, Bangaluru	
54.	22881A04G6	Muttumula Trinath	Edge AI Innovation	09-08-2024	DigiToad Technologies and	

#	Roll Number	Name of the Student	Name of the Event	Date of Event	Organized By	Awards if any
		Reddy	Challenge 2024		STMicroelectronics, Bengaluru	
55.	22881A04H2	Pathi Deepnandan	Edge AI Innovation Challenge 2024	09-08-2024	DigiToad Technologies and STMicroelectronics, Bengaluru	
56.	22881A04H5	Pulimamidi Sriya	Edge AI Innovation Challenge 2024	09-08-2024	DigiToad Technologies and STMicroelectronics, Bengaluru	
57.	22881A04J1	Sankooru Ashritha	Edge AI Innovation Challenge 2024	09-08-2024	DigiToad Technologies and STMicroelectronics, Bengaluru	
58.	22881A04J3	Shivannagari Varshini	Edge AI Innovation Challenge 2024	09-08-2024	DigiToad Technologies and STMicroelectronics, Bengaluru	
59.	22881A04J5	T Neha Kiran	Edge AI Innovation Challenge 2024	09-08-2024	DigiToad Technologies and STMicroelectronics, Bengaluru	
60.	22881A04J7	Tahseen Yasmeen	Edge AI Innovation Challenge 2024	09-08-2024	DigiToad Technologies and STMicroelectronics, Bengaluru	
61.	22881A04K1	Vaishnavi A Yaragambali math	Edge AI Innovation Challenge 2024	09-08-2024	DigiToad Technologies and STMicroelectronics, Bengaluru	
62.	23885A0415	Chiluka Supraj	Edge AI Innovation Challenge 2024	09-08-2024	DigiToad Technologies and STMicroelectronics, Bengaluru	
63.	23885A0419	Thatikonda Mahesh	Edge AI Innovation Challenge 2024	09-08-2024	DigiToad Technologies and STMicroelectronics, Bengaluru	
64.	21881A0408	Bikki Bhavitha	Bootcamp for Power BI Essentials	16-08-2024 to 18-08-2024	YHills	
65.	21881A0417	D Yashash Chandra	Bootcamp for Power BI Essentials	16-08-2024 to 18-08-2024	YHills	
66.	22881A0407	Burgula Praharsha	Bootcamp for Power BI Essentials	16-08-2024 to 18-08-2024	YHills	
67.	21881A04E4	Gaddam Saipriya	E- SUMMIT	22-08-2024 to 23-08-2024	Vardhaman College of Engineering, Hyderabad	
68.	22881A0415	Ganji Rishikesh	E-Summit 2024	22-08-2024 to 23-08-2024	Vardhaman College of Engineering, Hyderabad	
69.	20881A0439	Sanjana	EAI	23-08-2024	EAI Innovating	

#	Roll Number	Name of the Student	Name of the Event	Date of Event	Organized By	Awards if any
		Nallanagula	International Conference on Intelligent Systems with Applications in Communications, Computing and IoT	to 24-08-2024	Research, Hyderabad, India	
70.	20881A0445	Sai Sushumna Yellavula	EAI International Conference on Intelligent Systems with Applications in Communications, Computing and IoT	23-08-2024 to 24-08-2024	EAI Innovating Research, Hyderabad, India	
71.	21881A04D5	Bukka Uday Kiran	EAI International Conference on Intelligent Systems with Applications in Communications, Computing and IoT	23-08-2024 to 24-08-2024	EAI Innovating Research, Hyderabad, India	
72.	21881A04G6	K. Lakshman	Quiz competition in National Space Day celebrations	23-08-2024	Karmyoghi Bharath	
73.	21885A0406	Jaswanth Yellavula	EAI International Conference on Intelligent Systems with Applications in Communicat	23-08-2024 to 24-08-2024	EAI Innovating Research, Hyderabad, India	

#	Roll Number	Name of the Student	Name of the Event	Date of Event	Organized By	Awards if any
			ions, Computing and IoT			
74.	23885A0410	K Pravav Kumar	National Space Day Quiz	23-08-2024	IIRS Distance learning Centre, CIE, Vardhaman College of Engineering	
75.	21881A04E2	Eegala Srikanth	Basics of Remotes sensing, geographica l information system and global navigation satellite system	27-08-2024 to 22-11-2024	Indian Institute of Remote Sensing, and ISRO	
76.	21881A04E2	Eegala Srikanth	Basics of Remotes sensing, geographica l information system and global navigation satellite system	27-08-2024 to 22-11-2024	Indian Institute of Remote Sensing, and ISRO, Dehradun	
77.	21881A0401	Alwara Srilaxmi	Employabili ty Skills- JobReady	27-08-2024	Wadwani Foundation, Hyderabad	
78.	21881A0401	Alwara Srilaxmi	Effective Speaking and Listening Skills	27-08-2024	Wadhvani Foundation, Hyderabad	
79.	22881A04D6	Bonkuri Lahari	TEDx VCE	31-08-2024	Vardhaman College of Engineering, Hyderabad	
80.	22881A04F5	Kantikekar Keerthi	TEDx VCE	31-08-2024	Vardhaman College of Engineering, Hyderabad	
81.	22881A04G2	Vishal Maccha	TEDx VCE	31-08-2024	Vardhaman College of Engineering, Hyderabad	
82.	22881A04G3	Maloth Eswar	TEDx VCE	31-08-2024	Vardhaman College of Engineering, Hyderabad	
83.	22881A04G8	Akshara Nanda	TEDx VCE	31-08-2024	Vardhaman College of Engineering, Hyderabad	

#	Roll Number	Name of the Student	Name of the Event	Date of Event	Organized By	Awards if any
84.	22881A04H 5	Pulimamidi Sriya	TEDx VCE	31-08-2024	Vardhaman College of Engineering, Hyderabad	
85.	22881A04H 7	Rajarapu Spoorthi Chandrika	TEDx VCE	31-08-2024	Vardhaman College of Engineering, Hyderabad	
86.	22881A04H 8	S. Indrani	TEDx VCE	31-08-2024	Vardhaman College of Engineering, Hyderabad	
87.	22881A0407	Burgula Praharsha	TEDx VCE	31-08-2024	Vardhaman College of Engineering, Hyderabad	
88.	228810415	Ganji Rishikesh	TEDx VCE	31-08-2024	Vardhaman College of Engineering, Hyderabad	
89.	22881A0442	Mud Suresh	TEDx VCE	31-08-2024	Vardhaman College of Engineering, Hyderabad	
90.	22881A0422	Kalimuthu Keerthika	TEDx VCE	31-08-2024	Vardhaman College of Engineering, Hyderabad	
91.	23881A04C4	Vangeepuram Sreenivasa Raghavan	TEDx VCE	31-08-2024	Vardhaman College of Engineering, Hyderabad	
92.	23881A0409	Burra Sindhu	TEDx VCE	31-08-2024	Vardhaman College of Engineering, Hyderabad	
93.	23881A0455	Shravani	TEDx VCE	31-08-2024	Vardhaman College of Engineering, Hyderabad	
94.	23881A0465	Allampally Srishanth	TEDx VCE	31-08-2024	Vardhaman College of Engineering, Hyderabad	
95.	23881A0470	Bommera Shivani	TEDx VCE	31-08-2024	Vardhaman College of Engineering, Hyderabad	
96.	23881A0475	Chenna Meghana	TEDx VCE	31-08-2024	Vardhaman College of Engineering, Hyderabad	
97.	23881A0480	Dharmini Vikas	TEDx VCE	31-08-2024	Vardhaman College of Engineering, Hyderabad	
98.	23881A0483	Erothu Sumanth	TEDx VCE	31-08-2024	Vardhaman College of Engineering, Hyderabad	
99.	23881A0488	Ganja Datta Sai Naga Venkata Vinay	TEDx VCE	31-08-2024	Vardhaman College of Engineering, Hyderabad	
100.	24885A0404	Lingam Madhurya	TEDx VCE	31-08-2024	Vardhaman College of Engineering, Hyderabad	

#	Roll Number	Name of the Student	Name of the Event	Date of Event	Organized By	Awards if any
101.	24885A0408	Chamakuri Venu	TEDx VCE	31-08-2024	Vardhaman College of Engineering, Hyderabad	
102.	22881A04F4	Nissi Kambhampati	TEDx VCE	31-08-2024	Vardhaman College of Engineering, Hyderabad	
103.	22881A0456	Sadanavena Keerthana	Employability Skills-Job Ready	02-09-2024	Wadwani Foundation	
104.	21881A04G4	Kodumur Mochi Uday Kiran	International Conference on Next-Generation Communication and Computing	05-12-2024 to 06-12-2024	ABES Engineering college, Ghaziabad, UP, India	
105.	22881A04F9	Kothireddy Keerthi Reddy	Internal Hackathon of SIH	05-09-2024	Vardhaman College of Engineering, Hyderabad	
106.	22881A04H8	S. Indrani	Internal Hackathon of SIH	05-09-2024	Vardhaman College of Engineering, Hyderabad	
107.	22881A0405	Bellam Vyshnavi	Internal Hackathon of SIH	05-09-2024	Vardhaman College of Engineering, Hyderabad	
108.	22881A0408	Chiluveri Mounika	Internal Hackathon, SIH-2024	05-09-2024	Vardhaman College of Engineering, Hyderabad	
109.	22881A0432	Korada Sanjana	Internal Hackathon-SIH-2024	05-09-2024	Vardhaman College of Engineering, Hyderabad	
110.	22881A0442	Mud Suresh	Internal Hackathon-SIH-2024	05-09-2024	Vardhaman College of Engineering, Hyderabad	
111.	22881A0456	Sadanavena Keerthana	Internal Hackathon-SIH-2024	05-09-2024	Vardhaman College of Engineering, Hyderabad	
112.	23881A0416	Guttavilli Nitya sri	Internal Hackathon of SIH-2024	05-09-2024	Vardhaman College of Engineering, Hyderabad	
113.	23881A0422	Kalimuthu Keerthika	Internal Hackathon of SIH	05-09-2024	Vardhaman College of Engineering, Hyderabad	
114.	23881A0464	Akummalla Venkata Dheeraj Kumar	Internal Hackathon of SIH-2024	05-09-2024	Vardhaman College of Engineering, Hyderabad	
115.	23881A0465	Allampally Srishanth	Internal Hackathon of SIH-2024	05-09-2024	Vardhaman College of Engineering, Hyderabad	
116.	23881A0470	Bommera Shivani	Internal Hackathon	05-09-2024	Vardhaman College of Engineering,	

#	Roll Number	Name of the Student	Name of the Event	Date of Event	Organized By	Awards if any
			of SIH-2024		Hyderabad	
117.	23881A0474	Chandrakanti Sri Vardhini	Internal Hackathon of SIH-2024	05-09-2024	Vardhaman College of Engineering, Hyderabad	
118.	23881A0475	Chenna Meghana	Internal Hackathon of SIH-2024	05-09-2024	Vardhaman College of Engineering, Hyderabad	
119.	23881A0488	Ganja Datta Sai Naga Venkata Vinay	Internal Hackathon of SIH-2024	05-09-2024	Vardhaman College of Engineering, Hyderabad	
120.	23881A0494	Kona Keerthana	Internal Hackathon of SIH-2024	05-09-2024	Vardhaman College of Engineering, Hyderabad	
121.	23881A0494	Kona Keerthana	Internal Hackathon of SIH-2024	05-09-2024	Vardhaman College of Engineering, Hyderabad	
122.	23881A0495	Kovvuru Sai Lakshmi Dedeepya	Internal Hackathon of SIH-2024	05-09-2024	Vardhaman College of Engineering, Hyderabad	
123.	21881A04G2	Kethavath Nithya	Internal Hackathon of SIH-2024	05-09-2024	Vardhaman College of Engineering, Hyderabad	
124.	21881A04F0	Golrilla Vishwajit Srikrishna	Internal Hackathon of SIH-2024	05-09-2024	Vardhaman College of Engineering, Hyderabad	
125.	21881A04H8	Onteddu Divya	Internal Hackathon of SIH-2024	05-09-2024	Vardhaman College of Engineering, Hyderabad	
126.	21881A0482	Dev Rajput	Internal Hackathon of SIH-2024	05-09-2024	Vardhaman College of Engineering, Hyderabad	
127.	21881A04C2	Thumatla Sathvik	Internal Hackathon of SIH-2024	05-09-2024	Vardhaman College of Engineering, Hyderabad	
128.	21881A0484	Gouroju Sravani	Internal Hackathon of SIH-2024	05-09-2024	Vardhaman College of Engineering, Hyderabad	
129.	21881A0431	Lakkarasu Shwetha Sri	IEEE YESIST12 2024	07-09-2024 to 08-09-2024	Tunis Science City, Tunisia	
130.	21881A0464	Vatnala Abhigna	IEEE YESIST12 2024	07-09-2024 to 08-09-2024	Tunis Science City, Tunisia	
131.	21881A0401	Alwala Srilaxmi	IEEE YESIST12 2024	07-09-2024 to 08-09-2024	Tunis Science City, Tunisia	
132.	21881A04F4	Jaitaram Umamaheshwari	IEEE YESIST12 2024	07-09-2024 to 08-09-2024	Tunis Science City, Tunisia	
133.	21881A04H3	Merugu Vaishnavi	IEEE YESIST12	07-09-2024 to	Tunis Science City, Tunisia	

#	Roll Number	Name of the Student	Name of the Event	Date of Event	Organized By	Awards if any
			2024	08-09-2024		
134.	21881A04J2	Pilli Eshwar	IEEE YESIST12 2024	07-09-2024 to 08-09-2024	Tunis Science City, Tunisia	
135.	22885A0418	R Vaishnavi Sri	IEEE YESIST12 2024	07-09-2024 to 08-09-2024	Tunis Science City, Tunisia	
136.	21881A04E8	Gangula Pavan	IEEE YESIST12 2024	07-09-2024 to 08-09-2024	Tunis Science City, Tunisia	
137.	21881A04H7	Mucha Mani Chandra Reddy	IEEE YESIST12 2024	07-09-2024 to 08-09-2024	Tunis Science City, Tunisia	
138.	21881A04A7	N V Deepthi	IEEE YESIST12 2024	07-09-2024 to 08-09-2024	Tunis Science City, Tunisia	
139.	21881A04C6	Vasumalla Kalyan	IEEE YESIST12 2024	07-09-2024 to 08-09-2024	Tunis Science City, Tunisia	
140.	21881A04A1	Maheshwara Venkat Abhishek	IEEE YESIST12 2024	07-09-2024 to 08-09-2024	Tunis Science City, Tunisia	
141.	22881A0407	Burgula Praharsha	Webinar on Data Science	08-09-2024	YHills	
142.	21881A04B3	Patkur Siddartha	Training Programme on foundation of Machine Learning: Concepts, Models, and Applications	09-09-2024 to 14-09-2024	Vardhaman College of Engineering, Hyderabad	
143.	21881A04C1	Theetla Prem Raj	Training Programme on foundation of Machine Learning: Concepts, Models, and Applications	09-09-2024 to 14-09-2024	Vardhaman College of Engineering, Hyderabad	
144.	21881A04E1	Kiranmai Divi	One-week online Faculty development programme on Foundation of Machine Learning and Deep	09-09-2024 to 14-09-2024	Vardhaman College of Engineering, Hyderabad	

#	Roll Number	Name of the Student	Name of the Event	Date of Event	Organized By	Awards if any
			learning: Concepts, Models and Applications			
145	21881A04E2	Eegala Srikanth	One week online Faculty development programme on Foundation of Machine Learning and Deep learning: Concepts, Models and Applications	09-09-2024 to 14-09-2024	Vardhaman College of Engineering, Hyderabad	
146	21881A04E2	Eegala Srikanth	One week online Faculty development programme on Foundation of Machine Learning and Deep learning: Concepts, Models and Applications	09-09-2024 to 14-09-2024	Vardhaman College of Engineering, Hyderabad	
147	21881A04J2	Pilli Eshwar	One-week online Faculty development programme on Foundation of Machine Learning and Deep learning: Concepts, Models and Applications	09-09-2024 to 14-09-2024	Vardhaman College of Engineering, Hyderabad	
148	21881A04K0	Thuppathari Charan Teja	One-week online Faculty development	09-09-2024 to 14-09-2024	Vardhaman College of Engineering, Hyderabad	

#	Roll Number	Name of the Student	Name of the Event	Date of Event	Organized By	Awards if any
			t programme on Foundation of Machine Learning and Deep learning: Concepts, Models and Applications			
149.	21881A0490	K Krishna Vamshi	Foundation of machine learning and deep learning	09-09-2024 to 14-09-2024	Vardhaman College of Engineering, Hyderabad	
150.	21881A0494	Raviteja kamani	Foundation of machine learning and deep learning	09-09-2024 to 14-09-2024	Vardhaman College of Engineering, Hyderabad	
151.	22881A04F4	Nissi Kambhampati	Foundation of machine learning and deep learning	09-09-2024 to 14-09-2024	Vardhaman College of Engineering, Hyderabad	
152.	22881A04H7	Rajarapu Spoorthi Chandrika	Foundation of Machine Learning and Deep Learning: Concepts, Models and Applications under PMRF	09-09-2024 to 14-09-2024	Wadhvani Foundation, Hyderabad	
153.	22881A04H8	S. Indrani	Workshop by AI expert on 'AI for students: Build your Own Generative AI Model'	09-09-2024	NXT Wave TM	
154.	22881A04J0	Saniya Mohammad	Foundation of Machine Learning and Deep Learning: Concepts, Models and Applications under PMRF	09-09-2024 to 14-09-2024	Vardhaman College of Engineering, Hyderabad	
155.	22885A0416	Kasoju Alekya	One Week	09-09-2024	Vardhaman College	

#	Roll Number	Name of the Student	Name of the Event	Date of Event	Organized By	Awards if any
			Online Faculty Development Programme on Foundation Of Machine Learning and Deep Learning	to 14-09-2024	of Engineering, Hyderabad	
156.	23881A0465	Allampally Srishanth	Artificial Intelligence with Machine Learning	14-09-2024 to 15-09-2024	Skilligence Edtech Pvt. Ltd. in associated with Finance and Consulting Club, IIT-Hyderabad	
157.	23881A0474	Chandrakanti Sri Vardhini	Artificial Intelligence with Machine Learning	14-09-2024 to 15-09-2024	Skilligence Edtech Pvt. Ltd. in associated with Finance and Consulting Club, IIT-Hyderabad.	
158.	21881A04F4	Jaitaram UmaMaheshwari	1st international conference on Semiconductor materials Packaging, AI&ML, Reconfigurable VLSI architectures for IoT, Future communication Technologies	19-09-2024 to 20-09-2024	B V Raju Institute of Technology	
159.	21881A04G2	Kethavath Nithya	1st international conference on Semiconductor materials Packaging, AI&ML, Reconfigurable VLSI architecture	19-09-2024 to 20-09-2024	B V Raju Institute of Technology	

#	Roll Number	Name of the Student	Name of the Event	Date of Event	Organized By	Awards if any
			s for IoT, Future communication Technologies			
160.	21881A04H3	Merugu Vaishnavi	1st international conference on Semiconductor materials Packaging, AI&ML, Reconfigurable VLSI Architectures for IoT, Future communication Technologies	19-09-2024 to 20-09-2024	B V Raju Institute of Technology, Hyderabad	
161.	21881A04H8	Onteddu Divya	1st international conference on Semiconductor materials Packaging, AI&ML, Reconfigurable VLSI architecture s for IoT, Future communication Technologies	19-09-2024 to 20-09-2024	B V Raju Institute of Technology, Hyderabad	
162.	23881A0479	Janakiram	Boost your Digital Marketing with SEO	19-09-2024	GUVI	
163.	23881A0479	Ch Janakiram Goud	RBI@90 Nationwide Online Quiz 2024	19-09-2024	RBI Quiz	
164.	23881A0483	Erothu Sumanth	RBI@90 Nationwide Online Quiz	19-09-2024	RBI Quiz	

#	Roll Number	Name of the Student	Name of the Event	Date of Event	Organized By	Awards if any
			2024			
165.	22881A0407	Burgula Praharsa	Bootcamp for Generative AI	28-09-2024 to 29-09-2024	YHills	
166.	22881A0459	Teelaru Advith Sai Kumar	Online Workshop	10-01-2025	ISRO, Bangaluru	
167.	22881A0419	Godha Aravind	Employability Skills-Job Ready	10-02-2025	Wadhvani Foundation, Hyderabad	
168.	21881A0485	Guggilla Sweekar Guptha	Free Webinar on Roadmap to MNC Jobs	08-10-2024	Maan Careers	
169.	23885A0402	Gundam Dinesh	Advanced Electric Mobility - ADAS/AV	14-10-2024 to 18-10-2024	The National Small Industries Corporation LTD Technical Service Centre	
170.	22885A0410	Ranjith Gurrapu	Workshop Titled Basics of Digital Electronics	15-10-2024	Skill lync	
171.	21881A0477	Chintalapalli Akash Reddy	1st International Conference on Smart Computing and Communications for Sustainable Convergence (ISCCSC 2024)	16-10-2024	Chitkara University, Panjab	
172.	21881A0475	B.Venkatesh	International Conference on Software Systems and Information Technology (SSITCON-2024)	18-10-2024 to 19-10-2024	Sri Siddhartha Institute of technology, Tumakuru	
173.	22881A0407	Burgula Praharsa	Bootcamp for Machine Learning	18-10-2024 to 19-10-2024	YHills	
174.	22881A0499	K Thrisha	Participation Certificate of IEEE Leadership summit	22-10-2024 to 24-10-2024	Vardhaman College of Engineering, Hyderabad	
175.	22881A0499	K Thrisha	AWS Cloud	22-10-2024	Vardhaman College	

#	Roll Number	Name of the Student	Name of the Event	Date of Event	Organized By	Awards if any
			& DEV OPS Participation Certificate of IEEE Leadership summit	to 24-10-2024	of Engineering, Hyderabad	
176.	21881A04A1	Maheshwara Venkat Abhishek	3rd International Conference on Advances in signal Processing, VLSI, Communications and Embedded Systems (ICSVCE - 2024)	25-10-2024 to 26-10-2024	Vardhaman College of Engineering, Hyderabad	
177.	21881A04B7	Shaik Sumera	3rd International Conference on Advances in signal Processing, VLSI, Communications and Embedded Systems (ICSVCE - 2024)	25-10-2024 to 26-10-2024	Vardhaman College of Engineering, Hyderabad	
178.	21881A04C8	Y Nandini	3rd International Conference on Advances in signal Processing, VLSI, Communications and Embedded Systems (ICSVCE - 2024)	25-10-2024 to 26-10-2024	Vardhaman College of Engineering, Hyderabad	
179.	21881A04E1	Kiranmai Divi	3rd International Conference on Advances in signal Processing, VLSI, Communicat	25-10-2024 to 26-10-2024	Vardhaman College of Engineering, Hyderabad	

#	Roll Number	Name of the Student	Name of the Event	Date of Event	Organized By	Awards if any
			ions and Embedded Systems (ICSVCE - 2024)			
180	21881A04F1	Ramakrishna Goralpally	3rd International Conference on Advances in signal Processing, VLSI, Communications and Embedded Systems (ICSVCE - 2024)	25-10-2024 to 26-10-2024	Vardhaman College of Engineering, Hyderabad	
181	21881A0401	A. Sri Lakshmi	3rd International Conference on Advances in signal Processing, VLSI, Communications and Embedded Systems (ICSVCE - 2024)	25-10-2024 to 26-10-2024	Vardhaman College of Engineering, Hyderabad	
182	21881A0407	B. Devender	3rd International Conference on Advances in signal Processing, VLSI, Communications and Embedded Systems (ICSVCE - 2024)	25-10-2024 to 26-10-2024	Vardhaman College of Engineering, Hyderabad	
183	21881A0413	Srujan Kumar Chenna	2nd Global Conference on Information Technologies and Communications (GCITC)	25-10-2024 to 26-10-2024	REVA University, Bengaluru, India	
184	21881A0429	K. Kumara	3rd	25-10-2024	Vardhaman College	

#	Roll Number	Name of the Student	Name of the Event	Date of Event	Organized By	Awards if any
		Swamy	International Conference on Advances in signal Processing, VLSI, Communications and Embedded Systems (ICSVCE - 2024)	to 26-10-2024	of Engineering, Hyderabad	
185	21881A0430	K. Vivek	3rd International Conference on Advances in signal Processing, VLSI, Communications and Embedded Systems (ICSVCE - 2024)	25-10-2024 to 26-10-2024	Vardhaman College of Engineering, Hyderabad	
186	21881A0431	L. Shwetha sri	3rd International Conference on Advances in signal Processing, VLSI, Communications and Embedded Systems (ICSVCE - 2024)	25-10-2024 to 26-10-2024	Vardhaman College of Engineering, Hyderabad	
187	21881A0432	M. Akash Reddy	3rd International Conference on Advances in signal Processing, VLSI, Communications and Embedded Systems (ICSVCE - 2024)	25-10-2024 to 26-10-2024	Vardhaman College of Engineering, Hyderabad	
188	21881A0438	M. Raviteja	3rd International	25-10-2024 to	Vardhaman College of Engineering,	

#	Roll Number	Name of the Student	Name of the Event	Date of Event	Organized By	Awards if any
			1 Conference on Advances in signal Processing, VLSI, Communications and Embedded Systems (ICSVCE - 2024)	26-10-2024	Hyderabad	
189.	21881A0441	Munindra Reddy Mukkamalla	2nd Global Conference on Information Technologies and Communications (GCITC)	25-10-2024 to 26-10-2024	REVA University, Bengaluru, India	
190.	21881A0449	P. Vamshidhar	3rd International Conference on Advances in signal Processing, VLSI, Communications and Embedded Systems (ICSVCE - 2024)	25-10-2024 to 26-10-2024	Vardhaman College of Engineering, Hyderabad	
191.	21881A0490	K Krishna Vamshi	3rd International Conference on Advances in signal Processing, VLSI, Communications and Embedded Systems (ICSVCE - 2024)	25-10-2024 to 26-10-2024	Vardhaman College of Engineering, Hyderabad	
192.	22885A0403	Samatha Gandhamalu	2nd Global Conference on Information Technologies and Communications (GCITC)	25-10-2024 to 26-10-2024	REVA University, Bengaluru, India	

#	Roll Number	Name of the Student	Name of the Event	Date of Event	Organized By	Awards if any
193.	22885A0409	Burra Rahul Goud	3rd International Conference on Advances in signal Processing, VLSI, Communications and Embedded Systems (ICSVCE - 2024)	25-10-2024 to 26-10-2024	Vardhaman College of Engineering, Hyderabad	
194.	22885A0414	Bhukya Anjali	3rd International Conference on Advances in signal Processing, VLSI, Communications and Embedded Systems (ICSVCE - 2024)	25-10-2024 to 26-10-2024	Vardhaman College of Engineering, Hyderabad	
195.	22881A0415	Ganji Rishikesh	Badminton	28-10-2024 to 30-10-2024	Vardhaman College of Engineering, Hyderabad	
196.	23881A0483	Erothu Sumanth	Badminton	28-10-2024 to 30-10-2024	Vardhaman College of Engineering	
197.	22881A0407	Burgula Praharsha	GUVI's - "Master the Art of Data Visualization"	09-11-2024	GUVI,HCL	
198.	21881A04G6	K. Lakshman	Design of Modern Microwave Antennas and Circuits using HFSS	12-11-2024 to 14-11-2024	IEEE MTT-S Vardhaman Student chapter, IEEE MTT-S/AP-S/EMC-S Joint chapter	
199.	21881A04K2	Vijay Sinha Vemulakonda	Design of Modern Microwave Antennas and Circuits using HFSS	12-11-2024 to 14-11-2024	IEEE MTT-S Vardhaman Student chapter, IEEE MTT-S/AP-S/EMC-S Joint chapter	
200.	21881A0404	Bandla Rakesh	Design of Modern Microwave Antennas	12-11-2024 to 14-11-2024	Vardhaman College of Engineering, Hyderabad	

#	Roll Number	Name of the Student	Name of the Event	Date of Event	Organized By	Awards if any
			and Circuits using HFSS			
201.	22881A04A2	Tharun Madasu	Workshop on Design of modern antennas and circuits using HFSS	12-11-2024 to 14-11-2024	Vardhaman College of Engineering, Hyderabad	
202.	22881A04B8	Keerthi sane	Design of Modern Microwave Antennas and Circuits Using HFSS	12-11-2024 to 14-11-2024	IEEE MTT-S/AP-S/EMC-S, Hyderabad Section	
203.	22881A0405	Bellam Vyshnavi	Design of Modern Microwave Antennas and Circuits using HFSS	12-11-2024 to 14-11-2024	Vardhaman College of Engineering, Hyderabad	
204.	228810415	Ganji Rishikesh	3-day National level workshop	12-11-2024 to 14-11-2024	Vardhaman College of Engineering, Hyderabad	
205.	22881A0419	Godha Aravind	3-day National level workshop	12-11-2024 to 14-11-2024	Vardhaman College of Engineering, Hyderabad	
206.	22881A0481	Thanmai Gadagamma	Workshop on Antenna design using HFSS	12-11-2024 to 14-11-2024	Vardhaman College of Engineering, Hyderabad	
207.	22881A0495	Ramana Reddy Kothur	Workshop on Antenna design using HFSS	12-11-2024 to 14-11-2024	Vardhaman College of Engineering, Hyderabad	
208.	23881A0416	Guttavilli Nitya Sri	ChatGPT for Everyone	13-11-2024	Google education Partner Guvi	
209.	22881A0407	Burgula Praharsha	Bootcamp for Structured Query Language	14-11-2024 to 15-11-2024	YHills	
210.	22881A0407	Burgula Praharsha	GUVI's - "Unlocking VFX with Nuke Workshop"	15 -11-2024 to 16-11-2024	GUVI,HCL	
211.	21881A0438	Mittapally Ravi Teja	IEEE Ideathon & Pitchfest	15-11-2024 to 16-11-2024	RMC 2024, IISC, Bangalore	
212.	21881A0458	Sabbam	IEEE	15-11-2024	RMC 2024, IISC,	

#	Roll Number	Name of the Student	Name of the Event	Date of Event	Organized By	Awards if any
		Shivani	Ideathon & Pitchfest	to 16-11-2024	Bangalore	
213.	21881A0407	Bhukya Devendar	IEEE Ideathon & Pitchfest	15-11-2024 to 16-11-2024	RMC 2024, IISC, Bangalore	
214.	21881A04A9	Narisetty Kamalakar	IEEE Ideathon & Pitchfest	15-11-2024 to 16-11-2024	RMC 2024, IISC, Bangalore	
215.	21881A0477	Chintalapalli Akash Reddy	IEEE Ideathon & Pitchfest	15-11-2024 to 16-11-2024	RMC 2024, IISC, Bangalore	
216.	21881A0469	Amgoth David Nayak	IEEE Ideathon & Pitchfest	15-11-2024 to 16-11-2024	RMC 2024, IISC, Bangalore	
217.	21881A0428	Karra Ashwini	IEEE Ideathon & Pitchfest	15-11-2024 to 16-11-2024	RMC 2024, IISC, Bangalore	
218.	21881A0402	Arravapa Mahendar	IEEE Ideathon & Pitchfest	15-11-2024 to 16-11-2024	RMC 2024, IISC, Bangalore	
219.	21881A0423	Gora Prudhwiraj Goud	IEEE Ideathon & Pitchfest	15-11-2024 to 16-11-2024	RMC 2024, IISC, Bangalore	
220.	21881A0472	Baira Dhanunjay	IEEE Ideathon & Pitchfest	15-11-2024 to 16-11-2024	RMC 2024, IISC, Bangalore	
221.	21881A04A0	M Sadhika	IEEE Ideathon & Pitchfest	15-11-2024 to 16-11-2024	RMC 2024, IISC, Bangalore	
222.	22885A0410	Gurrapu Ranjith	IEEE Ideathon & Pitchfest	15-11-2024 to 16-11-2024	RMC 2024, IISC, Bangalore	
223.	21881A04E1	Divi Kiranmai	IEEE Ideathon & Pitchfest	15-11-2024 to 16-11-2024	RMC 2024, IISC, Bangalore	
224.	21881A04E0	Desa Harshith Kumar	IEEE Ideathon & Pitchfest	15-11-2024 to 16-11-2024	RMC 2024, IISC, Bangalore	
225.	21881A04F1	Gorlapally Rama Krishna	IEEE Ideathon & Pitchfest	15-11-2024 to 16-11-2024	RMC 2024, IISC, Bangalore	
226.	21881A04G6	K. Lakshman	2024 Asia-Pacific Microwave Conference	17-11-2024 to 20-12-2024	2024 Asia-Pacific Microwave Conference	
227.	23881A0467	Pallavi Badam	Cybersecurity and Ethical Hacking Workshop	17-11-2024	Professional Development Skills	
228.	23881A0498	M. Harika	Cybersecurity & Ethical Hacking	17-11-2024	Vardhaman College of Engineering	

#	Roll Number	Name of the Student	Name of the Event	Date of Event	Organized By	Awards if any
			Workshop			
229.	22881A0407	Burgula Praharsha	GUVI's - "Applications of AI/ML in Real World Scenario"	20-11-2024	GUVI,HCL	
230.	21881A04E8	Gangula Pavan	Salesforce Developer Catalyst Program	21-11-2024	Future Skills prime, Salesforce approved by Government	
231.	22885A0411	M. Yogesh	2nd IEEE International Conference on Integrated Intelligence and Communication Systems (ICIICS-2024)	22-11-2024 to 23-11-2024	Sharnbasva University, Kalaburagi	
232.	21881A04J9	Surakanti Alekhya Reddy	6th IEEE ICECIE 2024 International conference on Electrical, Central and Instrumental Engineering	23-11-2024 to 24-11-2024	IEEE ICECIE 2024	
233.	22881A0407	Burgula Praharsha	Bootcamp for Data Analytics	26-11-2024 to 27-11-2024	YHills	
234.	21881A04B9	Supradeep Krishna Jawaji	Workshop Titled Deep Learning in Ecological Studies	27-11-2024	Indian Institute of Remote Sensing, and ISRO	
235.	21881A04D7	Akhila Harshitha Chilaka	10th IEEE international WIE Conference on Electrical and Computer Engineering 2024	06-12-2024 to 07-12-2024	College of engineering, Guindy, Anna University Chennai, Tamil Nadu, India	
236.	21881A0416	Divija Gopika	10th IEEE international WIE Conference	06-12-2024 to 07-12-2024	College of engineering, Guindy, Anna University Chennai,	

#	Roll Number	Name of the Student	Name of the Event	Date of Event	Organized By	Awards if any
			on Electrical and Computer Engineering 2024		Tamil Nadu, India	
237.	21881A04G1	Katte Manihas	10th IEEE international WIE Conference on Electrical and Computer Engineering 2024	06-12-2024 to 07-12-2024	College of engineering, Guindy, Anna University Chennai, Tamil Nadu, India	
238.	22881A0407	Burgula Praharsha	Bootcamp for Cloud Computing	06-12-2024 to 07-12-2024	YHills	
239.	21881A04G6	K. Lakshman	3rd IEEE Microwave Antennas and Propagation Conference	09-12-2024 to 13-12-2024	IEEE MTT/AP/EMC society Hyderabad	
240.	21881A04H1	M. Pranav Reddy	3rd IEEE Microwave Antennas and Propagation Conference	09-12-2024 to 13-12-2024	IEEE MTT/AP/EMC society Hyderabad	
241.	21881A0485	Guggilla sweekar guptha	Geo-data sharing and cyber security	09-12-2024 to 20-12-2024	ISRO, Dehradun	
242.	22881A04B9	Shaik Janipasha	IEEE Microwave Antenna and Propagation Conference (MAPCON - 2024)	09-12-2025 to 13-12-2024	IEEE MIT/AP/EMC society, Hyderabad	
243.	22881A04C6	Vantakala Bhavani	IEEE Microwave Antenna and Propagation Conference (MAPCON - 2024)	09-12-2025 to 13-12-2024	IEEE MIT/AP/EMC society	
244.	22881A0483	Ghanapuram Yashasni	Certificate of Authorship	09-12-2024 to 13-12-2024	IEEE MAPCON	
245.	22881A0407	Burgula Praharsha	Workshop by AI expert on 'AI for	15-12-2024	NXT Wave TM	

#	Roll Number	Name of the Student	Name of the Event	Date of Event	Organized By	Awards if any
			students: Build your Own Generative AI Model'			
246.	21881A04C5	Vallakatla Sindhuja	9th International Conference on Communication and Electronic Systems (ICCES 2024)	16-12-2024 to 18-10-2024	PPG Institute of Technology, Coimbatore, Tamil Nadu	
247.	21881A04F7	Vyshnavi Karnati	5th international conference on IoT based control networks and intelligent systems	17-12-2024 to 18-12-2024	T. John institute of technology, Bengaluru, India	
248.	21881A04G9	Hima Bindu Madarapu	5th international conference on IoT based control networks and intelligent systems	17-12-2024 to 18-12-2024	T. John institute of technology, Bengaluru, India	
249.	21881A0476	B. Poojitha	5th International Conference on IoT Based Control Networks and Intelligent Systems (ICICNIS 2024)	17-12-2024 to 18-12-2024	T. John Institute of technology, Bengaluru	
250.	21881A0405	Banothu Raj Kumar	2nd International Conference on Signal Processing, Communication, Power,	19-12-2024 to 21-12-2024	Centurion University of Technology and Management, Paralakhmundi, Odisha	








#	Roll Number	Name of the Student	Name of the Event	Date of Event	Organized By	Awards if any
			Embedded System SCOPES 2024			
251.	21881A0404	Bandla Rakesh	IEEE INNOVA-2024	20-12-2024 to 21-12-2024	BLDEA's V. P. Dr. P.G. Halakatti college of engineering and Technology, Bijapur, Karnataka	
252.	21881A0417	D Yashash Chandra	IEEE INNOVA-2024	20-12-2024 to 21-12-2024	BLDEA's V. P. Dr. P.G. Halakatti college of engineering and Technology, Bijapur, Karnataka	
253.	21881A04G6	K. Lakshman	online workshop on Raman Spectroscopy and its applications in Earth Observation	24-12-2024	IIRS, Dehradun	
254.	22881A04B8	Keerthi sane	Workshop on Raman Spectroscopy and its Applications in Earth Observation	24-12-2024	ISRO, Dehradun	

## Toppers

### II B. Tech. I Semester Regular Examinations, Dec 2024




#### Top Five Rankers:



#	Roll No.	Name of the Student	SGPA
1	23881A0416	GUTTAVILLI NITYA SRI	10
2	23881A04J3	PUNNA PRANITHA	9.95
3	23881A0488	GANJA DATTA SAI NAGA VENKATA VINAY	9.80
4	23881A04D4	BANDREDDY CHANDRA SAI DURGAA BHAVANI	9.80
5	23881A0404	ALETI KAVYA	9.75
6	23881A04F2	GANESH CHINTALE	9.75
7	23881A0422	KALIMUTHU KEERTHIKA	9.70

			
<b>SGPA: 10</b>	<b>SGPA: 9.95</b>	<b>SGPA: 9.80</b>	<b>SGPA: 9.75</b>
<b>GUTTAVILLI NITYA SRI</b>	<b>PUNNA PRANITHA</b>	<b>GANJA DATTA SAI NAGA VENKATA VINAY</b>	<b>BANDREDDY CHANDRA SAI DURGAA BHAVANI</b>
23881A0416	23881A04J3	21881A04E2	23881A04D4
			
<b>SGPA: 9.75</b>	<b>SGPA: 9.75</b>	<b>SGPA: 9.70</b>	
<b>ALETI KAVYA</b>	<b>GANESH CHINTALE</b>	<b>KALIMUTHU KEERTHIKA</b>	
23881A0404	23881A04F2	23881A0422	

### III B. Tech. I Semester Regular Examinations, December 2024

#	Roll Number	Name of the Student	SGPA
1	22881A0481	GADAGAMMA THANMAI	10.00
2	22881A04F9	KOTHIREDDY KEERTHI REDDY	9.85
3	22881A0413	DEVUNIPALLY HAREESHWAR	9.80
4	22881A04C6	VANTAKALA BHAVANI	9.60
5	22881A04K2	VELPULA LOKESH	9.45

		
<b>SGPA: 10.00</b>	<b>SGPA: 9.85</b>	<b>SGPA: 9.80</b>

<b>GADAGAMMA THANMAI</b>	<b>KOTHIREDDY KEERTHI REDDY</b>	DEVUNIPALLY HAREESHWAR
22881A0481	22881A04F9	22881A0413
		
<b>SGPA: 9.60</b>	<b>SGPA: 9.45</b>	
<b>VANTAKALA BHAVANI</b>	<b>VELPULA LOKESH</b>	
22881A04C6	22881A04K2	

#### IV B. Tech I Semester Regular Examinations, Dec 2024

#### Top Five Rankers:

#	Roll No.	Name of the Student	SGPA
1	22885A0405	PAIDA ANKITHA	9.15
2	21881A0419	DEEKONDA RUCHITHA	9.10
3	21881A0475	BOMPALLY VENKATESH	9.10
4	21881A0410	BONDALADINNE SPANDHAN RAJ	8.90
5	21881A04E2	EEGALA SRIKANTH	8.90
6	21881A04F4	JAITARAM UMAMAHESHWARI	8.85
7	21881A04H2	MAREPALLY VAMSHI KRISHNA	8.80

			
<b>SGPA: 9.15</b>	<b>SGPA: 9.10</b>	<b>SGPA: 9.10</b>	<b>SGPA: 8.90</b>
<b>PAIDA ANKITHA</b>	<b>DEEKONDA RUCHITHA</b>	<b>BOMPALLY VENKATESH</b>	<b>BONDALADINNE SPANDHAN RAJ</b>
22885A0405	21881A0419	21881A0475	21881A0410



<b>SGPA: 8.90</b>	<b>SGPA: 8.85</b>	<b>SGPA: 8.80</b>
<b>EEGALA SRIKANTH</b>	<b>JAITARAM UMAMAHESHWARI</b>	<b>MAREPALLY VAMSHI KRISHNA</b>
21881A04E2	21881A04F4	21881A04H2

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*Shaik Jani Pasha (22881A04B6)*

*Guttavilli Nitya Sri(23881A0416)*

*V. Tejaswi (24881D3801)*

