MITS
MADANAPALLE

MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE

(UGC-AUTONOMOUS INSTITUTION)

Computer Science & Engineering

NEWS LETTER

CSE News Bulletin



ACADEMIC YEAR : 2025-2026
VOLUME 11, ISSUE II

Highlights

- Conference/Workshop/Seminar(s)organized
- Faculty Participation in Workshop/Seminar
- Research Activities
- Faculty Achievements
- Student Achievements

Department Vision & Mission



Vision

To excel in technical education and research in area of Computer Science & Engineering and to provide expert, proficient and knowledgeable individuals with high enthusiasm to meet the Societal challenge.

Mission

M1: To provide an open environment to the students and faculty that Promotes professional and personal growth.

M2: To impart strong theoretical and practical background across the computer science discipline with an emphasis on software development and research.

M3: To inculcate the skills necessary to continue their education after graduation, as well as for the societal needs.

Conference/Workshop/Seminar(s) Organized

Event-1

One-Day Seminar on "Range Systems for Launch Base Station" Held on 22.01.2026



Resource Person Details:

Dr.BV.Subbarao , Former Scientist, ISRO; Director, QISCET; Technical Advisor, IN-SPACE, Department of Space.

Event-2

Expert Talk (online) on "Effective sales And Marketing Strategies For Start-ups" Held on 28.01.2026



Resource Person Details:

1. Ms. Prithika Sri, Co-founder & Director, Nexyuga Innovations. Tamilnadu

Event-3

Professional development Program (online) - Series I: Career Readiness and Employability Skills for Placement Success Held on 27.01.2026



Resource Person Details:

Mr. K. Sasi Kumar, Director – Business Development, Six Phrase Edu Tech Limited.

Event-4

Series I: Skills Enhancement Strategies for placement and Career Growth - Professional development Program Held on 29.01.2026.



Resource Person Details:

Dr.V.Lakshmana Narayanan, Senior Manager,HCL Guvi,Chennai

Event-5

Two-day workshop on "AI & IoT Powered Intelligent System for Real-Time Robot Movement Detection" Held on 28.01.2026 & 29.01.2026.



Resource Person Details:

Mr. Ashok kumar M.E., Director, Founder Praya Labs, Tiruvannamalai.

Event-6

One day Workshop on "CSI AI 100K- AI Readiness Session" Held on 30.01.2026



Resource Person Details:

Chandra Shekar .M, full stack java trainer, TEKS Academy

Event-7

One Week Domain-Specific Hands-On Workshop on "Quantum Computing and Its Open Source Frameworks" held on 02.02.26 to 07.02.26.

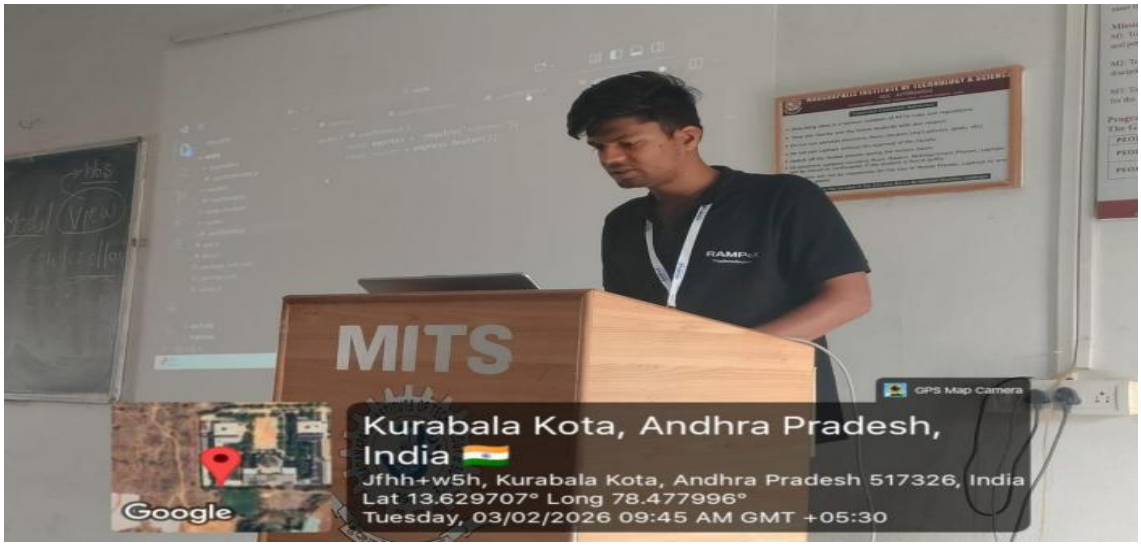


Resource Person Details:

Mr. Premkumar Murugan, Product Engineer.

Event-8

Five-Day Hands-On Skill Development Program on "MERN Stack From Fundamentals to Industry-Ready Full-Stack Application Development " Held on 03-02-26 to 07-02-26



Resource Person Details:

Mr. Neelesh Tiwari , Technical Trainer.

Event-9

Workshop on " Understanding Core AWS Service: EC2, S3, VPC" Held on 03-02-26 to 07-02-26



Resource Person Details:

Mr. B. Krishnama Raju, AWS certified Solutions Architect- Associate Technical Trainer

Event-10

Career Guidance program" Held on 03-02-26



Resource Person Details:

Mr. S B Harshith Kumar, Product Engineer in UST

Event-11

Seminar on "Robotics 5.0 From Automation to Autonomous Intelligence" Held on 05-02-26



Resource Person Details:

Dr. Ben Sujin, Faculty-Computer Engineering, University of Technology and Applied Sciences, Nizwa, Sultanate of Oman.

Event-12

A One Day Professional Development Programme on "Series-I: Early Preparation Strategies for Placement Excellence" Held on 12-02-26.



Resource Person Details:

Mr.A.M.Vignesh Technical Trainer – Head

Event-13

A One Day Professional Development Programme on "Series-I:Behavioural Competencies and Professional Skills for career Success" Held on13-02-26



Resource Person Details:

Mr. N. V. Sasikumar Sr. Skill Development Consultant & Managing Director.

Event-14

International Online Faculty Development Programme on Research Trends in AI for Sustainable Development Held from 23.02.2026 to 28.02.2026.



Resource Person Details:

1. Dr. E. Sivaraman, Associate Professor, Curtin University, Malaysia
2. Dr. A. Prasanth, Assistant Dean Research & Associate Professor/CSE, Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, Chennai
3. Dr. Arun Kumar R, Senior Lecturer in Digital Forensics & Cyber Security, University of South Wales, United Kingdom
4. Dr. B. Santhosh Kumar, Dean R&D and Head of Department/CSE, Guru Nanak Institute of Technology, Hyderabad.
5. Dr. Pethuru Raj, PhD, SMIEEE, Principal AI Architect, Infocion Inc., Bengaluru
6. Mr. T. Rajan M.E. (Ph.D), Department of Computing Engineering, University of West London, UAE.

Event-15

One day Workshop on "Modern Data Migration & AI insights using Azure and Power BI" Held on 06-03-26



Resource Person Details:

Mr.Ramkumar Selvaraj,Product Manager,Associate Director at UBS,Krakow, Poland.

Event-16

2nd International Conference on " Optimization Techniques for Learning (ICOTL'26)" held on 06-03-26 & 07-03-26



Resource Person Details:

1. Dr. Rage Uday Kiran, Associate Professor, University of Aizu, Japan

2.Er. Ramkumar Selvaraj, Associate Director, UBS, Poland

3.Dr. Rasha Ragheb Atallah, University of Malaya, Malaysia

4. Mr. Vasu Koduri, Vice President, JP Morgan Chase, USA

5.Prof. (Dr.) Srinath Doss, Dean, Faculty of Engineering & Technology, Botho University, Botswana.

6.Ms. Ghita Lazrek, Founder & Chair, Fez ACM-W Chapter, Mohamed Ben Abdellah University, Morocco.

Event-17

A Seminar on "Engineering the Human–Machine Future: Converging CPS, AI, and Human Intelligence for Industry 5.0" Held on 16-03-26.



Resource Person Details:

Dr. Purnendu Sinha, Ph.D., FIE (India), Professor of Practice, Manipal Institute of Technology, MAHE–Bengaluru.

Event-18

One Day National Level Technical Symposium on GMOCS'2k26 02.04.2026



Event-19

Industrial Visit To "Samvardhana Motherson Reydel Companies (SMRC)" Sriperumpudur, Kancheepuram, Chennai 602105,Tamil Nadu,India.



Event-20

Industrial Visit To " Centre for Development of Advanced Computing(C-DAC) , Bengaluru " 19-05-2026.



Event-21

Industrial Visit to "Cimtrix Systems Pvt. Ltd" ,Bengaluru Held on 21-05-2026.



Faculty Participation in Workshop/Seminar

S.No	Event Type	Faculty Attended Events
1	FDP/ STTP	**67**
2	Workshop	**7**
3	Seminar/Webinar	**2**
4	Conference	**17**
Total		**93**

Research Activities

Details of Scopus Journals

S. No	Name of the Faculty	Title of the Paper	Name of the Journal
1	Dr. R. Sudhakar	Time-Aware Machine Learning With Multi-Source Data For Field-Scale Agricultural Decision Support.	Journal of Theoretical and Applied Information Technology, 104(1)
2	Mrs. Sangeetha.M	Enhancing voltage stability in active distribution networks through solar PV integration.	International Journal of Power Electronics and Drive Systems (IJPEDS),Vol 16, No 2 (2025)
3	Mr K H Shabbeer Basha	Early Parkinson's disease diagnosis for analyzing handwritten spiral and wave images using deep learning models.	International Journal of Nutrition, Pharmacology, Neurological Diseases 16(1):p 110-119, January-March 2026.
4	Dr. R. Sudhakar	ANFSq-Net: Adaptive neuro fuzzy inference system for lung cancer detection and severity level classification using CT image.	Radiat Environ Biophys. 2026 Mar 17
5	Mr Ramalingam D	Enhancing transparent diagnosis of cognitive impairments through advanced electroencephalography classification and explainable artificial intelligence techniques	Engineering Applications of Artificial Intelligence, Volume 173,2026,114432, ISSN 0952-1976.
6	Mr. Anandaraj B	A hybrid approach for energy management systems in grid tied microgrids using Kepler optimization algorithm and motif-based heterogeneous graph attention network.	Energy Syst (2026).

7	Ms Thripthi P Balakrishnan	Anomaly Detection in High Dimensional Data using Machine Learning	GRENZE International Journal of Engineering and Technology, Volume:11 Issue: 2 .
8	Mrs. Sangeetha.M	BRAIN-META: A reproducible CNN–vision transformer meta-ensemble pipeline for explainable brain tumor classification,MethodsX, Volume:16,2026,103769, ISSN:2215-0161.	MethodsX, Volume:16,2026,103769, ISSN:2215-0161.
9	Mr.E.Rajesh	Federated Learning For Privacy Preserving Machine Learning In Internet Of Things Iot Networks Challenges Solutions And Future Directions	Journal of Theoretical and Applied Information Technology ,31st January 2026. Vol.104. No.2 (2025)
10	Mrs.G. Vasundhara Devi	Advancements In Quantum Computing With The Development Of Topological Qubits For Scalable And Fault-Tolerant Systems	Journal of Theoretical and Applied Information Technology, 104(2), ISSN: 1992-8645, 2026., January 31, 2026
11	Dr. K. Sree Divya	Mofa Gat A Novel Deep Learning Framework For Multi Omics Integration And Drug Metabolite Pathway Prediction	Journal of Applied Bioanalysis,.Articles | Volume 11 |Issue-3 (2025) |Pages 728-742 (2025)
12	Mr.B.Anandaraj	A hybrid approach for energy management systems in grid tied microgrids using Kepler optimization algorithm and motif-based heterogeneous graph attention network.	Energy System (2026).
13	Dr.R. Nidhya	Self-supervised learning for anomaly detection in multivariate time series from smart grids.	Franklin Open,Volume 15,2026, 100583, ISSN 2773-1863.
14	Mr.Shabbeer Basha	Cloud and IOT – Driven smart Irragation : A Morden approach to water management in agriculture	IAENG International Journal of Computer Science,., Volume 53, Issue 1, January 2026, Pages 305-322
15	Mrs. Sangeetha.M	Enhancing voltage stability in active distribution networks through solar PV integration.	International Journal of Power Electronics and Drive System (IJPEDS), Vol. 16, No. 2, June2025, pp. 1137-1146 .,ISSN: 2088-8694.
16	Mrs.Thripthi P Balakrishnan	Anomaly Detection in High Dimensional Data using Machine Learning	GRENZE International Journal of Engineering and Technology, Volume:11., Issue:2., Pages: 10066-10074
17	Dr.D. J. Ashpin. Pabi	Wireless channel equalization for the MIMO-OFDM model using a hybrid deep learning architecture.	Ain Shams Engineering Journal, Volume 17, Issue 7,2026,104252,ISSN 2090-4479.
18	Mr.C. Hemanand	Brain Tumor Classification and Severity Identification Using Deep Convolutional Spiking U-Net	Cancer Biotherapy and Radiopharmaceuticals

		Lyrebird Neural Network and Alpha Piecewise Linear-Fuzzy.	
19	Mr.K.Sathish	ELHE: An Efficient and Reliable Light Weight Homomorphic Cryptographic Algorithm For Edge Computing.	Journal of Theoretical and Applied Information Technology,15th June 2026 -- Vol. 104. No. 11—2026.
20	Dr.M. Sreedevi	Machine learning-driven prediction of mechanical properties in fly ash-based geopolymer concrete incorporating silica fume and steel slag.	Asian Journal Civil Engg (2026).
21	Dr.R. Nidhya	AI-driven real-time anomaly detection in industrial cyber-physical systems using hybrid deep learning with SWaT and WADI benchmarks.	Franklin Open, Volume 15, 2026, ISSN 2773-1863.
22	Mrs. G. Renuka	Hardware-Efficient Modified AES Architecture with AI-Optimized S-Box for Lightweight Applications.	SN COMPUT. SCI. 7, 542 (2026).
23	Dr. Nallam Krishnaiah	Real-Time Brain–Computer Interface Framework for Human–Machine Interaction.	Journal of Daoist Studies, 19(S1), 734–745.

Details of Conference Papers

S. No	Name of the Faculty	Title of the Paper	Name of the Conference
1	Mr K H Shabbeer Basha	Base-Station Slot Antenna for Milli-Meter Wave Application Using SIW Technology.	10th International Conference on Smart Structures and Systems (ICSSS), Chennai, India, 2025, pp. 1-7, 2025
2	Dr. R. Sudhakar	Crop Yield Prediction Based on the Characteristics of Agricultural Environment.	International Conference on Computational Robotics, Testing and Engineering Evaluation (ICCRTEE), Virudhunagar, India, 2025, pp. 1-6, 2025
3	Mrs. G. Renuka	Blockchain-Supported Adaptive Hash Verification for Resilient Healthcare Data Integrity.	2nd International Conference on Artificial Intelligence and Knowledge Discovery in Concurrent Engineering (ICECONF) Chennai, India, 2025, pp. 1-8.
4	Mrs.Errapaneni Gayatri & Dr. Kuraku Nirmala	Mathematical Modeling of Student Performance Prediction Using Machine Learning Techniques	Proceedings of the 6th International Conference on Data Science, Machine Learning and Applications- Volume 1. ICDSMLA2024 2024. Lecture Notes in Electrical Engineering, vol 1528. Springer, Singapore.

5	Dr. Kuraku Nirmala	Leveraging AI for Personalized Learning: An Optimization-Based Approach	Proceedings of the 6th International Conference on Data Science, Machine Learning and Applications- Volume 1. ICDSMLA2024 2024. Lecture Notes in Electrical Engineering, vol 1528. Springer, Singapore.
6	Mr.B.Anandaraj	Autonomous AI Controlled Cyber Attack Prediction System Design	6th International Conference for Emerging Technology (INCET), BELGAUM, India, 2025, pp. 1-6
7	Mr.B.Anandaraj	Brain Tumor Detection using Machine Learning	16th International Conference on Advances in Computing Control and Telecommunication Technologies Act 2025, Grenze International Journal of Engineering and Technology 2026.
8	Mr.B.Anandaraj	Detection of Diabetes from Clinical Data using Machine Learning .	16th International Conference on Advances in Computing Control and Telecommunication Technologies Act 2025, Grenze International Journal of Engineering and Technology 2026.
9	Mrs. Geetha Vadnala	A Machine Learning Approach with Real-Time Patient Data	16th International Conference on Advances in Computing Control and Telecommunication Technologies Act 2025, Grenze International Journal of Engineering and Technology 2026.
10	Mrs. Geetha Vadnala	Low-Cost Embedence Meter for Soil Water Content Measurement using IoT	16th International Conference on Advances in Computing Control and Telecommunication Technologies Act 2025, Grenze International Journal of Engineering and Technology 2026.
11	Mr.M.Aleemullakhan Pathan	Advance Artificial Intelligence (AI) in Agricultural Robotics: A Deep Learning (DL) System for Crop Tracking, Yield Prediction, and Weed Identification	International Conference on Data Science, Agents and Artificial Intelligence (ICDSAAI), Chennai, India, 2026, pp. 1-6,
12	Dr.D. J. Ashpin. Pabi	IoT-based Renewable Energy Integration and Optimization in Smart Power Grids	6th International Conference on Electronics and Sustainable Communication Systems (ICESC), Coimbatore, India, 2025, pp. 105-110.
13	Mr.K.Sathish	Malware Detection Using Machine Learning Techniques .	16th International Conference on Advances in Computing, Control, and Telecommunication Technologies, ACT 2025.,Volume: 2 Pages: 6164 – 6172.

14	Dr.D. J. Ashpin. Pabi	Assessment of Integration of PV System with Grid	IEEE 4th International Conference on Power Electronics & IoT Applications in Renewable Energy and its Control (PARC), Mathura, India, 2026, pp. 340-343.
15	Mr. T. Thangarasan	AI Supported Chronic Kidney Disease Prediction Using Machine Learning Classification Techniques.	2nd International Conference on New Frontiers in Communication, Automation, Management and Security (ICCAMS), Bangalore, India, 2025, pp. 1-6.
16	Mr.C. Hemanand	A Robust EfficientNet-B3 Framework for Smart Waste Classification with Focal Loss and Cosine Annealing.	Sixth International Conference on Advances in Electrical, Computing, Communications and Sustainable Technologies (ICAECT), Bhilai, India, 2026, pp. 1-6.
17	Mr.C. Hemanand	Dynamic Anomaly Detection for Fire Alarm Fault Identification using a Fuzzy-CNN Based Approach.	International Conference on Computing and Communications (COMPUTINGCON), Talegaon, India, 2025, pp. 1-6.
18	Mr.C. Hemanand	Machine Learning-Based Toxicity Prediction Using Molecular Fingerprints.	6th International Conference on Trends in Material Science and Inventive Materials (ICTMIM), Kanyakumari, India, 2026, pp. 418-424.
19	Mrs. S. Sowmyadevi	A Multi-Modal Ensemble Framework for Imbalanced Dermoscopy: Metadata Fusion and Energy-Based Routing.	6th International Conference on Trends in Material Science and Inventive Materials (ICTMIM), Kanyakumari, India, 2026, pp. 513-521.
20	Mrs. S. Sowmyadevi & Mr.B.Anandaraj	Prediction on Patient Structured Data of Heart Disease using XGBoost, Stacking, and Explainable AI.	2026 International Conference on Smart Electronic Devices and Intelligent Systems (ICSEDIS), Chiramanangad, India, 2026, pp. 1651-1656.
21	Mr.B.Anandaraj & Mrs. S. Sowmyadevi	An Attention-Enhanced Deep Learning Framework for Automated Detection and Classification of Tomato Leaf Fungal Diseases.	Third International Conference on Networking and Communications (ICNWC), Chennai, India, 2026, pp. 1-10.
22	Mrs. Bommy M	Temporal Evolving Graph Neural Networks for Intrusion Detection in Large- Scale IoT Networks.	3rd International Conference on Research Methodologies in Knowledge Management, Artificial Intelligence and Telecommunication Engineering (RMKMATE), Chennai, India, 2026, pp. 1-6.
23	Mrs.Thripthi P Balakrishnan	Shielded Med-AI: Privacy-Centric Federated Deep Learning for Healthcare Imaging.	International Conference on Smart Electronic Devices and Intelligent Systems (ICSEDIS), Chiramanangad, India, 2026, pp. 1752-1758.

24	Mrs.Thripthi P Balakrishnan	Enhancing Fetal Health Prediction Through Feature Reduction and Ensemble Learning.	International Conference on Smart Electronic Devices and Intelligent Systems (ICSEDIS), Chiramanangad, India, 2026, pp. 433-440.
25	Mrs.Thripthi P Balakrishnan	Advanced Machine Learning for CAPTCHA Recognition: Evaluating the Efficacy of FlowCap-Net.	6th International Conference on Recent Trends in Machine Learning, IoT, Smart Cities and Applications. ICMISC 2025.

Details of Book Chapter

S. No	Name of the Faculty	Chapter Title	Book Title
1	Mr.P.Kaliyamoorthy	Opening Up the Next Generation of Convolutional Neural Networks (CNN) for Palm Recognition	Real-Time Data Decisions With AI and ChatGPT Techniques,2025
2	Dr. R. Sudhakar	The Potential of Generative AI in Drug Development	Applications of Artificial Intelligence in Pharmaceuticals,2025
3	Dr. G. Arun Kumar	Optimized hybrid machine learning techniques for predictive analysis of lung cancer (2026).	Smart Technologies and Intelligent Computing (1st ed.). CRC Press.
4	Mrs Renuka G B	Computational Intelligence and Image Processing in Quality Evaluation of Agricultural Products.	In Computational Intelligence and Image Processing in Agriculture
5	Ms Thripthi P Balakrishnan	Leaf Guard: Harnessing Deep Learning for Early Detection of Tea Leaf Diseases.	Harnessing AI to Reshape the Future of Agriculture.
6	Dr. G. Arun Kumar	IoT-Based Indoor Navigation System: Emphasizing Data-Driven Insights for Enhanced User Experience.	Embracing the Digital Horizon: Advanced AI and Intelligent Systems for Transformative Commerce and Management Pp: 146-153
7	Mr. T. Thangarasan	Exploring Novel Directions in Edge Intelligence for Industrial Internet of Things (IIoT).	Edge Intelligennce for 6G-Enabled Industrial Internet of Things, Publisher Wiley,Publication Date :29 May 2026

Details of Patents

1. **Mr. Aleemullakhan Pathan** has published a patent with the title "Smart Semiconductor Sensors with Embedded Machine Learning for Real-Time Data Analytics" No: 202541133078, Date: 09/01/2026.
1. **Mr.Sathish Kumar** has published a Design patent with the title "An Intelligent Eco-friendly Dishwasher with real time load sensing and automatic resource Management " Application Number : 2026141004679 A, Publication Date : 30/01/2026.
2. **Ms.Sowmiya Devi** has published a patent with the title "Advanced Boundary Finding Stick With Gps And Sensor Integration": Application Number: 202641014793, Publication Date :10/02/2026.
3. **Mr. Nitin Raut** has published a patent with the title" : IOT enabled Embedded control device for real time sensor data fusion and transmission ": Application Number: 202641007505, Publication Date: 13/02/2026
4. **Mr.Shabbeer Basha K.H** has published a patent with the title "A System And Method For Generating High-Fidelity Synthetic Training Data Using Generative Adversarial Networks To Enhance Autonomous Vehicle Perception".Application No. 202641021487, Publication Date : 06/03/2026.
5. **Mr. Vijayaganth. R** has published a Design patent with the title "AI Driven agriculture for smart harvesting and real time field monitoring" Application Number : IN202641064106 A1, Publication Date : 29/05/2026

Faculty Achievements

S. No	Name of the Faculty	Course Name	Certificate Type
1	Mr B Galeebathullah	Introduction to Industry 4.0 and Industrial Internet of Things	Elite+Silver
2	Mrs Bommy	Computer Networks and Internet Protocol	Elite+Silver
3	Mr A Kumar	The Joy of Computing using Python	Elite+Gold
4	S Sowmyadevi	Introduction to Internet of Things	Elite+Silver
5	Mrs Renuka G B	Cryptography and Network Security	Elite+Silver

6	Mrs G Vasundhara Devi	Data Analytics with Python	Elite
7	Mr Murali T	Cloud Computing	Elite
8	Mr Murali T	Database Management System	Elite
9	Ms Thripthi P Balakrishnan	Database Management System	Elite
10	Mrs Sangeetha M	Database Management System	Elite
11	Mr C H Hemanand	Reasearch methodology	Elite
12	Mr A Kumar	Reasearch methodology	Elite
13	Dr Arun Kumar	Systems and Usable Security	Elite
14	Mrs Bommy	Systems and Usable Security	Elite+Silver
15	Mr Muthugurunathan G	Assessment of Student Performance	Elite+Silver

List of Faculties Received Certificate of Appreciation

S. No	Name of the Faculty	Certificate Type
1	Dr Gunji Sreenivasulu	NPTEL Motivated Learner
2	Dr Nidhya R	NPTEL Motivated Learner
3	Mrs Bommy M	NPTEL Discipline Star
4	Mr Murali T	NPTEL Discipline Star
5	Dr R Nidhya	Outstanding Faculty Volunteer (Female)
6	Dr R Nidhya	IEEE Senior Member

List of faculty received Awards

S. No	Name of the Faculty	Certificate Type
1	Dr R Nidhya	Outstanding Faculty Volunteer (Female)
2	Dr R Nidhya	IEEE Senior Member

Student Achievements

S.No	Roll no	Name of the Student	Name of the Event	Organized by	Date	Remarks
1	22691A0599	Keerthana	Project Expo	Narayana Engineering College,AP	29.8.2025	II Prize
	22691A0582	Jahnavi				
	22691A0571	Harshavardhan				
	22691A0572	Harshith				
2	20691A05B4	Sine Nitish	ISTE Awards-Best Computer Science & Engineering Student 2024	Madanapalle Institute of Technology & Science	14.8.2025	
3	23691A0577	S Jyoshna	Paper Presentation	NEXTGEN 2K25 organized by Srinivasa Ramanujan Institute of Technology Ananthapuramu	15.10.2025	II Prize
4	23691A05B3	Naga Hinduja Thallapu Reddy	Technical Quiz	Vemu Institute of Technology, AP	7.4.2026	II Prize
5	23691A05G6	Reddy Mani Bhushan Sigi	Ideathon Event	SRKR Engineering College	6.3.2026	II Prize
6	22691A05B5	Mahesh Kumar Vaileti	Project Expo	RNS Institute of Technology ,Bangalore	28.8.2025	III Prize
	22691A0595	Karthik Pamuri				
	22691A0584	Jaswanth Kumar Podamekala				
	22691A0575	Hemanth Babu K				
7	23691A05B2	Musthaq Thonakanicheruvu M	Paper Presentation	Kongu Engineering College	15.9.2025	II Prize
	23691A05B3	Naga Hinduja Thallapu Reddy				
	23691A05A2	Meenakshi Kapili				
	23691A0587	Koushik Gopavaram				
8	22691A0522	Balu Nemalla	Project Expo	Selvam College of Technology,Chennai	23.2.2026 - 24.2.2026	I Prize
	22691A0531	Bindu A				
	22691A05A6	Lasya A				
	22691A05A7	Lasya Kandra				
9	24691A0530	Anil Kumar Reddy Kolla	Demo Launch	Erode Sengunthar Engineering College	22.3.2026 - 23.3.2026	II Prize
	24691A0573	Chakrapani Vallepu				
	24691A05E7	Gowthami Pothureddy				
	24691A05F8	Hari Charan Kakarla				
10	23691A0580	Kavya Yadav Thunga	Knowledge Knock-out	Erode Sengunthar Engineering College	22.3.2026 - 23.3.2026	III Prize
	23691A05C4	Nikhitha Reddy Yarramreddy				
	23691A0599	Manasa Bysani				
	23691A0592	Likhitha Goddumarri				
11	23691A0570	Hima Bindu Sampathi	Best Project Award	Karnataka State Council for	13.3.2026	Best Project Award
	23691A0571	Jahnavi Karnataka				
	23691A0593	Likitha Kasa				

	23691A05A8	Mokshitha Kudumu		Science and Technology		
12	23691A0524	Bhavya Sree Javinepalli	Hackathon	Sri Sai Ram Engineering College Chennai	9.3.2026-10.3.2026	II Prize
	23691A0530	Charitha Annareddy				
	23691A0593	Likitha Kasa				
	23691A05C0	Navyasree Motupalli				
13	23691A0532	Chethan B	Paper Presentation	RMK Engineering College	29.1.2026 - 30.1.2026	Best Paper award
	23691A0525	Bindusree Siddarapu				
	23691A05E6	Poojitha Reddy Dandu				
	23691A05E1	Pavani Uppara				
14	22691A0528	Bhavya Bukya	Ideathon	Saveetha Engineering College	9.2.2026-10.2.2026	I Prize
15	24691A0578	Chandrakala Devagiri	Poster Presentation	Mahendra College of Engineering	18.2.2026	III Prize
16	24691A05FH	S.Sesha Saimth Reddy	Cricket	MITS	7.3.2026	Runner
17	24691A05FV	D.Dharani	Volleyball	MITS	25.3.2026 - 26.3.2026	Runner
18	24691A05FH	S.Sesha Saimth Reddy	Volleyball	MITS	25.3.2026 - 26.3.2026	Winner
19	24691A05AB	K Nacheer	Cricket	MITS	7.3.2026	Runner

Chief Editor

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