SANTHIRAM
ENGINEERING COLLEGE (AUTONOMOUS)

Approved by AICTE, New Delhi, Permanently Affiliated to
JNT University, Ananthapuramu.

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CSE CHRONICLE

THE CSE DEPARTMENT NEWSLETTER

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Building Technology Driven Future





Dr. M.V. Subramanyam

Principal
Santhiram Engineering College

MESSAGE FROM THE PRINCIPAL

It gives me immense pleasure to see the continued growth of the Department of Computer Science & Engineering at SREC as a center of academic and technological excellence. "CSE CHRONICLE – The CSE NEWS LETTER" provides a valuable platform for students and faculty to share their knowledge, ideas, achievements, and technical insights. I appreciate the efforts of the editorial team and students in bringing out this edition and wish CSE CHRONICLE continued success in the years ahead.



Dr. S. Md. Farooq

Professor & HoD
Department of Computer Science & Engineering

MESSAGE FROM THE HEAD OF THE DEPARTMENT

It is my pleasure to congratulate the editorial team, faculty, and students for their sincere efforts in bringing out "CSE CHRONICLE – The CSE NEWS LETTER" This publication reflects the creativity, knowledge, achievements, and technical excellence of our department. I hope CSE CHRONICLE inspires our students and faculty to learn, innovate, and contribute meaningfully to future editions. I wish the entire team continued success.



CSE CHRONICLE

THE CSE NEWS LETTER



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CSE DEPARTMENT AT A GLANCE

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ESTABLISHED

2007

B.Tech. Programme in Computer Science & Engineering

B.TECH INTAKE

300

Students

Increased from an initial intake of 60 in 2007 to 300 in 2024

FACULTY STRENGTH

43

Faculty Members

Highly qualified, experienced and dedicated faculty

COMPUTING INFRASTRUCTURE

~700

Computers

High-speed internet connectivity for teaching, learning, research and administrative activities

MODERN LEARNING FACILITIES



Smart Boards in Classrooms



Projectors in Laboratories



UPS Power Backup



Air-Conditioned Laboratories



High-speed Internet Connectivity

CORE TECHNOLOGY AREAS

- Artificial Intelligence
- Machine Learning
- Big Data
- Cyber Security
- Cloud Computing
- Computer Networks
- Emerging Technologies

PROFESSIONAL ASSOCIATIONS

- IEEE
- IE
- ISTE

DEPARTMENT PROGRAMMES & EVENTS

12 Programmes Conducted during the period

1. A One Day Program – AAROHA 2K26
2. Five Day FDP – AI Foundations and Intelligent Systems
3. AI Awareness Programme – Concepts, Applications & Ethics
4. Seminar – Agentic AI in Practice
5. Seminar – IoT and Smart Technologies
6. FDP – Mastering the Art of Research
7. Awareness Programme – Celonis and Career Pathway to Process Intelligence
8. One Week Hands-on Workshop – Integrating AI, Image Analysis & Generative AI
9. Seminar – Employability Skills in AI
10. Programme – Future Ready Careers in AI
11. Five Day Workshop – Next-Gen Robotics
12. Five Day Workshop – AI Powered Humanoid Robots

FACULTY ACHIEVEMENTS & RESEARCH

- **14** Research Papers / Publication Outputs reported in this issue
- Multiple International Conference Presentations
- Faculty FDP / Workshop Participation
- Professional Memberships and Achievements
- Ph.D. Admission
- Conference Reviewer Role
- Hackathon Mentoring
- Contribution to Academic, Research and Professional Activities

STUDENT ACHIEVEMENTS

- **1** Internship at Qualizeal Technologies
- **8** Students participated in TECH QUIZ
- **2** Students won **1st Prize** in Webverse Hackathon
- **1** Student won **2nd Prize** in Paper Presentation
- **3** Students were Runners-up in Tarang Hackathon
- **7** Students participated in AMPATHON-2026
- **1** Student won **1st Prize** in Singing at Dillana 2K26

SPORTS ACHIEVEMENTS

- 1st Place – Ball Badminton
- 2nd Place – Ball Badminton
- 2nd Place – Rugby
- Participation in Football, Volleyball, Throwball and Kabaddi



CSE CHRONICLE

THE CSE NEWS LETTER

VISION & MISSION

INSTITUTE & DEPARTMENT



INSTITUTE VISION

To become a nucleus for pursuing technical education and pool industrial research and developmental activities with social-conscious and global standards.

INSTITUTE MISSION

01 To provide Advanced Educational Programs and prepare students to achieve success and take leading roles in their chosen fields of specialization by arising a self-sustained University.

02 To establish postgraduate programs in the current and Advanced Technologies.

03 To establish an R&D Consultancy through developing Industry Institute Interaction, building up exceptional infrastructure.

04 To propel every individual, realize and act for the technical development of the society.

DEPARTMENT VISION

To become a center for quality education in the field of Computer Science & Engineering and to create competent professionals.



DEPARTMENT MISSION

01 To provide academic ambience and latest software tools to prepare competent Software Engineers with strong theoretical and practical knowledge.

02 To foster professionalism and strong work ethics in students for the betterment of society.

03 To provide adequate infrastructure as well as experienced & skilled faculty members.

04 To encourage the spirit of entrepreneurship and adaptability in our students in view of the ever-changing scenario of the Software Industry.

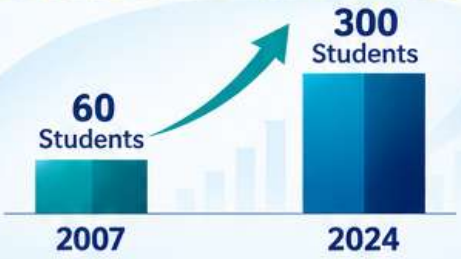
DEPARTMENT PROFILE

COMPUTER SCIENCE & ENGINEERING



01 ESTABLISHMENT & INTAKE

Recognizing the growing demand for computer engineering professionals, the Institute established the four-year **B.Tech programme in Computer Science & Engineering** in **2007** with an initial intake of **60 students**, which has progressively increased to **300 students** in **2024.**



02 FACULTY STRENGTH & EXPERTISE

The Department of Computer Science & Engineering has a strong team of **43** highly qualified, experienced, and dedicated faculty members committed to academic excellence, innovation, and research. The faculty possesses expertise across diverse areas of technology, including **Computer Networks, Big Data, Cyber Security, Cloud Computing, Artificial Intelligence, Machine Learning,** and emerging technologies. The Department continuously encourages faculty development and provides opportunities for academic, industrial, and research collaboration.



03 INDUSTRY–ACADEMIA INTERACTION

The Department maintains strong industry–academia interaction and promotes professional engagement through associations such as **IEEE**, **IE**, and **ISTE**. These collaborations provide opportunities for research, knowledge sharing, technical events, faculty development, and student enrichment.

IEEE

IE

ISTE

04 INFRASTRUCTURE & FACILITIES

The Department is supported by well-equipped computer laboratories and modern computing infrastructure, with a network of approximately **700 computers** and high-speed internet connectivity for teaching, learning, research, and administrative activities. The classrooms are equipped with **smart boards** and modern digital teaching facilities, enabling interactive and technology-enabled learning. Additional facilities include **projectors**, uninterrupted power backup through **UPS systems, air-conditioned laboratories**, and other essential academic infrastructure.







05 OUR COMMITMENT

With its blend of qualified faculty, modern infrastructure, industry interaction, research opportunities, and technology-enabled learning, the Department strives to nurture **competent, innovative, and industry-ready computer science professionals.**



PROGRAMS CONDUCTED:

1.A ONE DAY PROGRAM



A One Day Program on "AAROHA 2K26" organized on 05-01-2026 for All CSE students.

2.FIVE DAY FDP



JNTUA sponsored a five-day Faculty Development Programme (FDP) titled "AI Foundations and Intelligent Systems: Exploring Artificial Intelligence & Machine Learning" organized from 06-01-2026 to 10-01-2026. The program hosted faculty members from various departments and organizations across the region. Dr. Ratna Kumari Challa (IIIT–A.P., RGUKT, RK Valley, Dr. Nagaraju K & Dr. K. Sathya Babu (IITDM Kurnool), Dr. S. Viswanadha Raju (Principal & Senior Professor, JNTUH UCE, Jagtial), Dr. C. Nagaraju (Yogi Vemana University), Dr. K. V. Subbareddy (General Manager, IITTNIF, IIT Tirupati), Industry Experts: Mr. D. Sai Sateesh (CEO, Indian Servers), Mr. M. Deva Nagendra (CEO, ReshApp), Mr. Baradwaj Arvapally (Founder, ABTech Ville), and Mr. Dinesh Kumar Balki (AI Generalist, Brain O Vision) acted as a resource pesrons for this program.

3. A ONE DAY PROGRAM



A one-day Awareness Programme on "Artificial Intelligence & Concepts, Applications & Ethics" organized on 08-01-2026 for III-CSE students Mr. M.Deva Nagendra, Chief Executive Officer of ReshApp Software Solutions Pvt. Ltd acted as a resource person for this program

4. A ONE DAY SEMINAR



A one-day Seminar on "AGENTIC AI IN PRACTICE" in Association with SREC IEEE Student Branch STB17901 and IEEE Computer Society SBC17901B organized on 09-01-2026 for II-CSE students. Mr. Baradwaj Arvapally, Founder, ABTech Ville acted as a resource person for this program

5.A ONE DAY SEMINAR



A One Day Technical Seminar on IoT and Smart Technologies in association with IEEE Student Branch STB17901 and IEEE Robotics & Automation Society SBC17901A organized on 09-01-2026 for II-CSE students. Mr. Dinesh Kumar Balki, AI Generalist – Brain-o-vision acted as a resource person for this program

6.A ONE DAY FDP



A One-Day Faculty Development Program on "MASTERING THE ART OF RESEARCH" in association with the SREC IEEE Student Branch (STB17901) and IEEE Computer Society (SBC17901B), organized on 21-01-2026 for faculty members of various department of different organizations. Dr. K. Sathya Babu professor of IITDM Kurnool acted as a resource person for this program.

7. A ONE DAY PROGRAM



A One Day awareness program on FROM DATA TO IMPACT: INTRODUCTION TO CELONIS AND CAREER PATHWAY TO PROCESS INTELLIGENCE" organized on 22-01-2026 for III-CSE students. Mr. Nagur Pasha Shaik- Associate Consultant EY acted as a resource person for this program

8. A ONE WEEK HANDS ON WORKSHOP



A One Week Hands-on Workshop on “Integrating AI, Image Analysis & Generative AI for Next Generation Applications" in association with IEEE Students Branch & Computer Society organized from 02-02-2026 to 07-02-2026 for III-CSE students. Mr.D.Sai Sateesh, CEO, Indian Servers acted as a resource person for this program.

9. A ONE DAY SEMINAR



A One Seminar on “Employability in the AI Era: Skills and Mindsets to Enable Success” organized on 06-02-2026 for II-CSE students. Ms. Bhavna Batra, Vice President – People, S&P Global acted as a resource person for this program.

10. A ONE DAY PROGRAM



A one-day career development program on “Future Ready Careers: Staying Relevant in an AI-Driven World” organized on 12-02-2026 for II-CSE students. Mr. Abhishek Singh, Head of HR, Red Doorz acted as a resource person.

11.FIVE DAY WORKSHOP



Five-day workshop on “Designing Intelligent Humanoids: A Five-Days Practical AI Robotics Workshop” in association with SREC IEEE Student Branch STB17901 and IEEE Robotics & Automation Society SBC17901A organized from 02-03-2026 to 06-03-2026 for II-CSE students. K. Sundeep, Business Manager, EDUBOTICS acted as a resource person for this program

12.FIVE DAY WORKSHOP



Five -day workshop on “Next-Gen Robotics: A Five-Days Hands-On Workshop on AI Powered Humanoid Robots” in Association with SREC IEEE Student Branch STB17901 and IEEE Computer Society SBC17901B organized from 09-03-2026 to 13-03-2026 for II-CSE students. K. Sundeep, Business Manager, EDUBOTICS acted as a resource person for this program

FACULTY FDP/WORKSHOPS ATTENDED:

- Mrs.V.Lakshmi Chaitanya, Associate Professor, attended following Faculty Development Programs
- Five Faculty Development Program on “AI Foundation and Inteligent Systems: Exploring Artificial Intelligence & Machine Learning", jointly organized by the Department of Computer Science and Engineering, Santhiram Engineering College (Autonomous) and the Faculty Development Centre, Jawaharlal Nehru Technological University Anantapur, Andhra Pradesh. Held from 06-01-2026 to 10-01-2026.
- Six Days National Level Faculty Development Program (FDP) on “Generative & Agentic AI - Tools & Demo’s“ organized by Department of CSE, Sardar Vallabhbhai National Institute of Technology (SVNIT) Technically Co-sponsored by IEEE - Gujarat Section & partnered with Pantech Solutions (India) Pvt„ Ltd. from 16-02-20626 to 21-02- 2026.
- One-week online Faculty Development Program on "Advanced Deep Learning Techniques for Healthcare AI: From Research Foundations to Clinical Translation” Organized by Department of Computer Science & Engineering (Data Science), CVR College of Engineering, Hyderabad from 9-03-2026 to 14-03-2026.

- Mr. P V Jagadeeswara Prasad, Assistant Professor attended 5-days National Workshop “on generative AI: Building Ethical Intelligence for Responsible Future” organized by PG Department of Computer Science, Kodigeri Balakrishnan Smaraka govt. College, Thalasserg with the sponsorship of the Directorate of Collegiate Education, govt. of Kerala, held from 12-01-2026 to 16-01-2026.
- Mrs.O.Bhulakshmi, Assistant Professor attended Six Days National Level Faculty Development Program (FDP) on “Generative & Agentic AI - Tools & Demo's” organized by Department of CSE, Sardar Vallabhbhai National Institute of Technology (SVNIT) Technically Co-sponsored by IEEE - Gujarat Section & partnered with Pantech Solutions (India) Pvt„ Ltd. from 16-02-20626 to 21-02-2026.
- Following Faculty Members were participated in One week Faculty Development Program on “Microsoft Power BI Data Analyst Associate” conducted by ICT Academy at Santhiram Engineering College, Kurnool from 09-03-2026 to 13-03-2026
- Mr.P.Bhaskar, Associate Professor
- Mr.P.Subba Rao, Assistant Professor
- Mr.PVJagadeeswara Prasad,Assistant Professor

FACULTY ACHIEVEMENTS:

- Dr. S. Md. Farooq, Professor, has achieved following achievements
  - submitted application under the ISTE—BNY Knowledge Enhancement Programme to conduct a One Week Faculty Development Program (FDP) titled "Building Intelligent Agentic AI Systems using Python and Large Language Models."
  - submitted the proposal for conducting a One-Day ISTE Workshop titled "Practical Implementation of Agentic A1 using Large Language Models."
  - Acted as a faculty Mentor for National Level Hackathon - "AMPATHON-2026", organized by the Department of Electrical & Electronics Engineering, Annamacharya University Rajampet, sponsored by the IEEE PES/PELS/IAS Hyderabad section Joint chapter held from 13-03-2026 To 14-03-2026.
- Mrs.V.Lakshmi Chaitanya, Associate Professor elected as a Reviewer in the 2nd International Conference on Sustainable Smart Computing and Communications (ICSSCC 2026), organized by School of Computer Science and Engineering, Dr. Vishwanath Karad MIT World Peace University, Pune, India and Technically Sponsored by MG Aricent Educational Foundation, Nashik, India on March 13th & 14th, 2026 (Hybrid Mode).
- Mr.KV Sai Pani, Assistant has secured admission into the Ph.D. program at Dr. M.G.R. Educational and Research Institute (Deemed to be University), Chennai, Tamil Nadu.
- following faculty members have been inducted as professional members of the Institute for Educational Research and Publication (IFERP).
  - Mr.P.Bhaskar, Associate Professor
  - Mrs.V.Lakshmi Chaitanya, Associate Professor,
  - Mrs. M. Sharmila Devi, Associate Professor
  - Mr.S.Nagendrudu, Assistant Professor
  - Mr.M.Amareswara Kumar, Assistant Professor
  - Mr.P.Subba Rao, Assistant Professor
  - Mr.K.V.Saiphai , Assistant Professor
  - Ms.S.Nazia Banu, Assistant Professor
  - Mr. P V Jagadeeswara Prasad, Assistant Professor
  - Mrs.M.Anusha, Assistant Professor
  - Mrs.M.Jayamma, Assistant Professor
  - Mrs.O.Bhulakshmi, Assistant Professor
  - Mr.S.K.Giriraju, Assistant Professor
  - Mr.A.V.Subbaiah, , Assistant Professor
  - Mr. B. Khasim, Assistant Professor
  - Mr.T.Mahesh Mithra, Assistant Professor
  - Mr.T.M.Ramesh, Assistant Professor
- following faculty members have been inducted as professional members of the INTERNATIONAL ASSOCIATION OF ENGINEERS (**IAENG**)
  - Mr.M.Amareswara Kumar, Assistant Professor
  - Mr. P V Jagadeeswara Prasad, Assistant Professor
  - Mr. B. Khasim, Assistant Professor

FACULTY PUBLICATIONS:

- Dr. S. Md. Farooq, Professor, published a research paper titled “Skill-Centric Career Path Optimization through Machine Learning Models” in the 6th International Conference on Image Processing and Capsule Networks (ICIPCN March 2026, Kathmandu University, Dhulikhel, Nepal). DOI: 10.1109/ICIPCN67432.2026.11438415.
- Mr.S.Md.Riyaz Naik, Associate Professor, published a research paper titled “SVM-Based AI Framework for Disaster Forecasting and Search & Rescue**”** in the 5th International Conference on Sentiment Analysis and Deep Learning (ICSADL March 2026, Mid-West University, Birendranagar, Nepal). DOI: 10.1109/ICSADL67539.2026.11451836
- Mrs. V. Lakshmi Chaitanya, Associate Professor, published following research papers
  - Titled “Detecting Multi-Stage Persistent Attacks in Enterprises Using RANK-E, an Explainable Decision Tree AI” in the International Conference on AI-Driven Smart Systems and Ubiquitous Computing (ICAUC March 2026, Shinawatra University, Thailand in association with S.E.A College of Engineering and Technology, Bengaluru, Karnataka).DOI: 10.1109/ICAUC68182.2026.11441117.
  - Titled “Smart Botnet Detection in IoT Using Stacked Neural Networks” in the International Conference on AI-Driven Smart Systems and Ubiquitous Computing ICAUC March 2026, Shinawatra University, Thailand in association with S.E.A College of Engineering and Technology, Bengaluru, Karnataka).DOI: 10.1109/ICAUC68182.2026.11440982
- Mr.P.Bhaskar, Associate Professor, published the following research papers
  - Titled “Credit Card Fraud Detection Using Machine Learning and Behavioral Pattern Analysis” in the 6th International Conference on Image Processing and Capsule Networks (ICIPCN March 2026, Kathmandu University, Dhulikhel, Nepal). DOI: 10.1109/ICIPCN67432.2026.11438686
  - Titled “Flood Prediction using Machine Learning” in the 6th International Conference on Image Processing and Capsule Networks (ICIPCN March 2026, Kathmandu University, Dhulikhel, Nepal). DOI: 10.1109/ICIPCN67432.2026.11438588
- Mr.M.Amareswara Kumar, Assistant Professor, published the following research papers
  - Tilted “An Artificial Intelligent (AI) Automated Compliance Framework for Securing Critical Infrastructure” in the 6th International Conference on Image Processing and Capsule Networks (ICIPCN March 2026, Kathmandu University, Dhulikhel, Nepal). DOI: 10.1109/ICIPCN67432.2026.11438573
  - Titled “Biometric-based Online Voting System using MERN Stack” in the 5th International

Conference on Sentiment Analysis and Deep Learning (ICSADL March 2026, Mid-West

- University, Birendranagar, Nepal). DOI: 10.1109/ICSADL67539.2026.11452032
- Titled "Efficient Human Behavior Recognition using a Multiscale CNN with Hybrid Learning Integration" in the 5th International Conference on Sentiment Analysis and Deep Learning (ICSADL March 2026, Mid-West University, Birendranagar, Nepal). DOI: 10.1109/ICSADL67539.2026.11451972
- Tilted "Traffic Incidents Detection using Machine Learning Techniques" in the 5th International Conference on Sentiment Analysis and Deep Learning (ICSADL March 2026, Mid-West University, Birendranagar, Nepal). DOI: 10.1109/ICSADL67539.2026.11451787
- Tilted "Explainable Multi-Feature Deep Learning Framework for Real-Time Counterfeit Currency Detection Across Multi-Denomination Banknotes" in the 8th International Conference on Intelligent Sustainable Systems **(**ICISS March 2026, SCAD College of Engineering and Technology)**.**DOI**:** **10.1109/ICISS67859.2026.11454071**

➢ Mrs. M. Sharmila Devi, Associate Professor, published following research papers

- Titled "A Hybrid Deep Learning and Optimization-based Framework for Real-Time Cyber Threat Detection in Network and IoT Environments" in the International Conference on AI-Driven Smart Systems and Ubiquitous Computing (ICAUC March 2026, Shinawatra University, Thailand in association with S.E.A College of Engineering and Technology, Bengaluru, Karnataka). DOI: 10.1109/ICAUC68182.2026.11441119
- Titled "Enhancing Security and Reliability in IIoT-SCADA Networks Through Integrated PRU and Decision Tree Models" in the 5th International Conference on Sentiment Analysis and Deep Learning (ICSADL March 2026, Mid-West University, Birendranagar, Nepal). DOI: 10.1109/ICSADL67539.2026.11452113
- Titled "Deepfake Image Forensics using Transfer Learning" in the 5th International Conference on Sentiment Analysis and Deep Learning (ICSADL March 2026, Mid-West University, Birendranagar, Nepa). DOI: 10.1109/ICSADL67539.2026.11452081

➢ Mr.KV Sai Pani, Assistant Professor, published a research paper titled "Leveraging XCBoost and Hyper parameter Optimization to Boost Telemarketing Success " in the 6th International Conference on Image Processing and Capsule Networks (ICIPCN March 2026, Kathmandu University, Dhulikhel, Nepal). DOI: 10.1109/ICIPCN67432.2026.11438609

FACULTY CONFERENCES:

➢ Dr. S. Md. Farooq, Professor, has successfully presented the research paper titled" Ethereum-Based Land Transaction Management with CNN2D-Powered Fraud Detection" in the 3rd International Conference on Machine Learning and Autonomous Systems (ICMLAS 2026) organized by Stamford International University Bangkok, Thailand from 11-03-2026 to 13-03-2026.

➢ Mrs. V. Lakshmi Chaitanya, Associate Professor, has successfully presented the following research papers

- Titled "Gynecological Disorder Detection: An Intelligent Using Machine Learning Algorithm and NLP technique" in the 3rd International Conference on Machine Learning and Autonomous Systems (ICMLAS 2026) organized by Stamford International University Bangkok, Thailand from 11-03-2026 to 13-03-2026.
- Titled "Adaptive Bayesian Learning of Poisson Gaussian Quantum Noise in Continuous Variable Channels" in the International Conference on Signal Processing and Artificial Intelligence (ICSPA 2026) organized by Tagore Institute of Engineering and Technology, Affiliated to Anna University, Chennai from 27-03-2026 to 28-03-2026.
- Titled "A Scalable Intrusion Detection Framework for Industrial IoT using Distributed DNNs and Extreme Learning Machines" in the International Conference on Intelligent Computing and Control Systems (ICICCS 2026) organized by Nandha Engineering College, Erode, India from 16-03-2026 to 18-03-2026.

➢ Mrs. M. Sharmila Devi, Associate Professor, has successfully presented the following research papers

- Titled "CNN2D-based Deep Learning Framework for IoT Cyberattack Detection with CICAPT-II0T" in the 2nd International Conference on Visual Analytics and Data Visualization (ICVADV-2026) organized by the Department of ECE, Francis Xavier Engineering College, Tirunelveli, Tamil Nadu, India, from 24-02-2026 to26-02- 2026.
- Titled" Cost Aware Large Language Models for Structured Test Generation" in International Conference on Wireless Sensor Networks, Ubiquitous Computing and Applications (ICWSNUCA-2026) Springer organized by Department of CSE, Gokaraju Lailavathi Engineering College, Hyderabad, India from 20-02-2026 to 21-02-2026.

➢ Mrs.M.Anusha, Assistant Professor, has successfully presented the following research papers

- Titled "Deep Learning-Based Multi-Disease Detection from X-Ray Images" in the DST ANRf sponsored" 2026 IEEE contemporary computing Innovations conference-(CCIC 2026)". #68129, Technically cosponsored by IEEE Region 10, organized by Department of Data Science, school of Computing, Mohan Babu University, Tirupati, Andhra Pradesh, from 06-02-2026 to 07-02-2026.
- Titled "AI-Powered Interview Preparation Coach" in 3rd International Conference on Machine Learning and Autonomous Systems (ICMLAS 2026) organized by Stamford

international University Bangkok, Thailand from 11-03-2026 to 13-03-2026.

- Titled “Adversarial Machine Learning for Cyber Threat Detection and Défense in Modern Networks” in International Conference on Signal Processing and Artificial Intelligence (ICSPA 2026)) organized by Tagore Institute of Engineering and Technology, Affiliated to Anna University, Chennai from 27-03-2026 to 28-03-2026.

STUDENT ACHIEVEMENTS

- Nichenametla Harshitha (Register Number: 22X51A0595), a final-year Computer Science and Engineering (CSE) student, is currently undergoing a three-month internship at Qualizeal Technologies Pvt. Ltd., Hyderabad, from 27-01-2026 to 27-04-2026.
- The Following Students are active participation in Generative AI for Next Generation Innovators -AI Techniques for Smart Engineering System workshop, jointly organized by Department of Electronics and Communication Engineering, IEEE Sensors Council & IEEE CIS/GRSS Joint Chapter Hyderabad Section in association with IEEE GPREC during 16-02-2026 to 18-02-2026 at G.Pulla Reddy Engineering College (Autonomous), Kurnool.
  - TRK Anudeep (24X51A05V5)
  - Y Praveen Kumar Reddy (24X51A05X7)
  - Y Vikram Raj (24X51A05Y6)
- The Following Students are Participated in the event of TECH QUIZ conducted as a part of "Trends Recent Advances in civil Engineering (TRACE)-2K26(RIPPLE)” organized by the Department of Civil Engineering under Civil Clubs, held on 27-02-2026 to 28-02-2026.
  - Shaik Muhammed Thoufiq (24X51A05S9)
  - Shaik Murthujavali (24X51A05T0)
  - Pittala Madana Mohan (24X51A05T1)
  - Shaik Sabeer (24X51A05T6)
  - Yanamala Himavanth Kumar (24X51A05Z0)
  - Chakali Tarun (23X51A0535)
  - Mallari Siva Sai (23X51A05D2)
  - Shaik Mahammad Ali (21X51A0598)
- B. Anjani Pranitha (23X51A0514) and B. Supraja (23X51A0519) participated and secured **First Prize** in the Webverse Hackathon at SV College of Engineering, Tirupati, held from 06-03-2026 to 07-03-2026.
- P. Charitha (24X51A05L8) participated and secured **Second Prize** in Paper Presentation at Tarang – A National Level Technical Fest & Higher Education Expo, held at SRIT, Ananthapur, on 13-03-2026.
- P.Parthivu Reddy (23X51A05K7) P.Ganesh (23X51A05H6) and S.Althaf(24X55A0519) participated and stood as a runner in Hackathon at Tarang a National Level Technical Fest & HigherEducation Expo held at SRIT Ananthapur on 13-03-2026.
- The following students participated in the National Level Hackathon -"AMPATHON-2026", organized by the Department of Electrical & Electronics Engineering, Annamacharya University Rajampet, sponsored by the IEEE PES/PELS/IAS Hyderabad section Joint chapter. held on 13.03.2026 To 14.03.2026.
  - S Surekha (23X51A05I2)
  - N Vasanthi (23X51A05F3)
  - PS Deepika (23X51A05H2)
  - N Sujatha (23X51A05F4)
  - P Noorjahan (23X51A05H1)
  - K Akshaya Kumari (23X51A05C0)
  - D Shaheen (24X51A0575)
- M. Hema Charan (23X51A05C9) participated and secured **First Prize** in the Singing event at Dillana 2K26 – A Two-Day National Level Technical & Cultural Fest, held at SVEC, Nandyal, from 13-03-2026 to 14-03-2026.

GAMES & SPORTS MEET:

- The following students secured top positions in the 13th JNTUA Inter-Collegiate Games Meet (Men & Women), sponsored by JNTUA and organized by RGMCET, Nandyal, held from 10-01-2026 to 12-01-2026.
  - P. Uday Kiran (23X51A05H0) and P. Parthivu Reddy (23X51A05K7) secured 1st place (Winners) in Ball Badminton.
  - T. Sreelatha (24X51A05V3) secured 2nd place (Runner-up) in Ball Badminton.
  - T. Venkateswari (23X51A05L7) and P. Swetha (24X51A05A5) secured 2nd place (Runner-up) in Rugby.
- The following students participated in the 13th JNTUA Inter-Collegiate Games Meet (Men & Women), sponsored by JNTUA and organized by RGMCET, Nandyal, held from 10-01-2026 to 12-01-2026:
  - R. Vishnu Vardhan (24X51A05P6), T. Deevan Kumar (23X51A0582), and N. Shashidhar (23X51A05F6) participated in Football.
  - B. Ravi Kumar (25X55A0531), J. Prasad (24X51A05N7), S. Sagar (24X51A05U6), and S. Balaji (25X51A05B7) participated in Volleyball.
  - B. Kalavathi (22X51A0511), J. Archana (22X51A0547), V. Haseena (22X51A05F0), V. Husena (22X51A05F1), T. Venkateswari (23X51A05L7), T. Lavanya (24X51A05W2), and N. Sravanthi (25X51A05G1) participated in Throwball.
  - A. Madhu Kumar (23X51A0501), B. Ravi Shankar (24X55A0503), B. Gangadhar (24X51A0539), C. Linga Vardhan (24X51A0549), and N. Kumar (24X51A05C2) participated in Kabaddi.
- Madhu Kumar (23X51A0501) and N. Kumar (24X51A05C2) participated in the Kabaddi event under the Sports category at QISFEST 2026 – A National Level Students Meet, held from 06-02-2026 to 09-02-2026 and organized by QIS Educational Institutions.
- K.Rangaswamy (23X51A05I0), C. Srinivasulu (23X51A0540) and R.Vishnu Vardhan(24X51A05P6) and M.Shankar Reddy(24X51A05G3) Participated in the event CRICKET organized at the National Sports Fiesta VITOPIA 2026 held at VIT-AP University from 11-02-2026 to 17-02-2026.