DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

UNIVERSITY COLLEGE OF ENGINEERING KAKINADA (A)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Accredited by NAAC A+



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VISION/MISSION

VISION

To remain a symbol of pride in the fields of Electronics and Communication Engineering by producing holistic and diligent Engineers for industrial and societal needs.

MISSION

M1: To produce high quality learners who are globally competitive and professionally challenged in the field of Electronics and Communication Engineering.

M2: To offer educational programmes that imparts inventive knowledge with high levels of ethical and human values.

M3: To provide a platform to acquire and implement innovative ideas in research and development.

M4: To build up the state of art laboratories and centers of excellence in different areas of Electronics and Communication Engineering.

M5: To train the students and faculty to update their knowledge in pioneering technologies to meet industrial requirement.

DEPARTMENT ACTIVITIES

TECHNOLOGY CONCLAVE – "SWARNANDHRA AND VIKSITBHARAT 2047"

09-05-2026 TO 11-05-2026

The Technology Conclave on "Swarnandhra and Viksit Bharat 2047" was conducted at the JNTUK Alumni Auditorium, Kakinada, from 9th to 10th May 2026. The Department of Electronics and Communication Engineering (ECE), JNTUK actively participated in and coordinated the event, contributing to its successful organization and execution.







Dr. B. Leela Kumari served as the Coordinator, while Dr. Y. Gowthami and Smt. T. V. Ramani acted as Co-Coordinators for the programme. The event provided a platform for students, faculty, researchers, and experts to exchange ideas on emerging technologies, innovation, research, and the vision of Swarnandhra and Viksit Bharat 2047.

The participation and coordination by the ECE Department reflected its commitment to technological advancement, innovation, research, and academic collaboration. The programme encouraged participants to explore emerging technological opportunities and contribute towards the development of a progressive and self-reliant India.





RESEARCH CONCLAVE – POSTER PRESENTATION

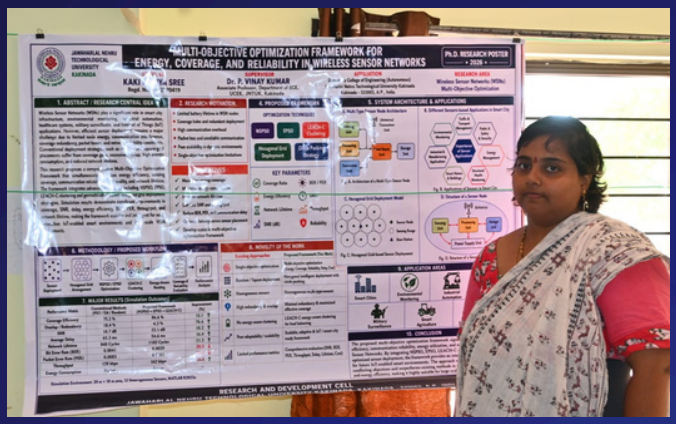
08-05-2026

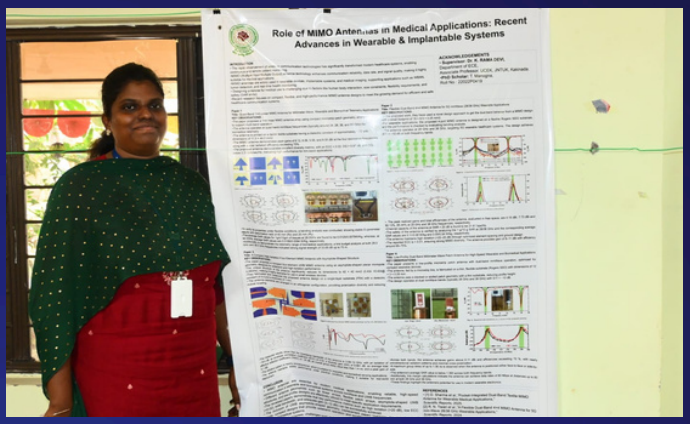
Dr. B. Leela Kumari , Prof. S. Srinivas Kumar, and Dr. B. T. Krishna served as Judges for the Poster Presentation organized by the Department of Electronics and Communication Engineering (ECE) as part of the Research Conclave held at the ECE Department Gallery Hall, JNTUK, Kakinada, on 11th May 2026.



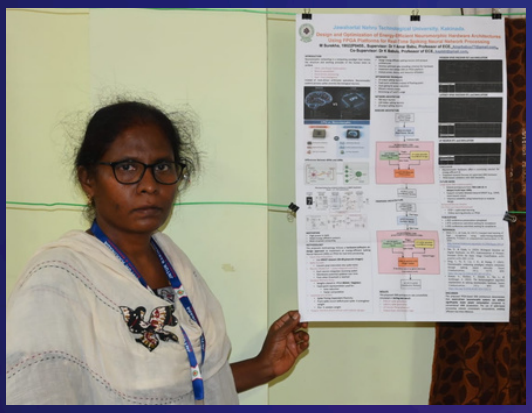
RESEARCH CONCLAVE – POSTER PRESENTATION

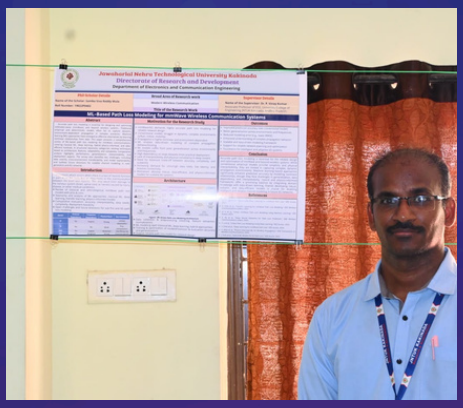
The event provided an excellent platform for students and researchers to present their innovative ideas, research findings, and technical concepts. The judges evaluated the presentations based on innovation, technical content, research relevance, methodology, and presentation skills, and provided valuable feedback to the participants. The programme promoted research culture, knowledge sharing, and academic interaction among students and faculty.





The participation of the judges added academic value to the event and motivated the participants to further develop their research skills. Their constructive suggestions and expert evaluation helped the presenters identify areas for improvement and refine their research ideas. The programme successfully fostered innovation, research excellence, and collaborative learning among the ECE students and faculty.







COMMUNITY ENGAGEMENT EVERY MONTH 3RD SATURDAY

The Clean and Green Program is conducted on the 3rd Saturday of every month under the guidance of Dr. B. Leela Kumari, HoD, ECE. It promotes campus cleanliness, environmental awareness, and social responsibility among students through cleaning, waste management, and tree care activities.





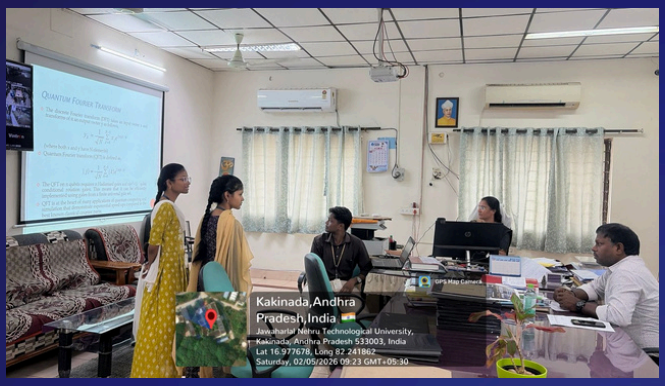


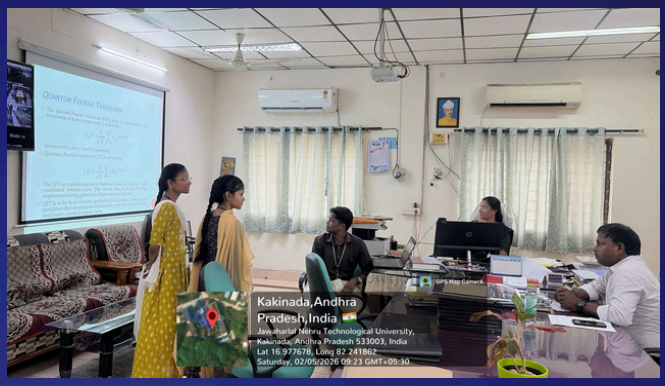
DEPARTMENT ACTIVITIES

B.TECH PROJECT VIVA-VOCE 02-05-2026

The B.Tech Project Viva-Voce was conducted on 2nd May 2026 in the Department of Electronics and Communication Engineering (ECE). The viva-voce provided an opportunity for B.Tech students to present and defend their project work, including the problem statement, objectives, methodology, implementation, and outcomes achieved.

Faculty members evaluated the students' project work and assessed their technical understanding, implementation approach, and overall project outcomes. The viva-voce helped students demonstrate their technical knowledge, problem-solving abilities, presentation skills, and project development capabilities.





PH.D. VIVA-VOCE

- *The Ph.D. Viva-Voce examination of Mrs. Chaduvula Gowri (Roll No. 18022P0417) was conducted on 8th May 2026 under the guidance and supervision of Dr. B. Leela Kumari, Associate Professor & Head, Department of ECE, University College of Engineering, JNTUK, Kakinada.*
- *The Ph.D. Viva-Voce examination of Mrs. W. Yasmeen (Roll No. 15022P0425) was conducted on 8th June 2026 under the guidance and supervision of Prof. K. Padma Priya, Department of ECE, UCEK, JNTUK, and Prof. G. Narasimha Swamy, Professor of EIE, VR Siddhartha Engineering College, Vijayawada.*
- *The Ph.D. Viva-Voce examination of Mr. Seelam Prabhu Das (Roll No. 15022P0452) was conducted on 10th June 2026 under the guidance and supervision of Dr. B. Prabhakar Rao, Retired Professor, UCEK, JNTUK, and Dr. B. N. Jagadesh, Professor, SCOPE, VIT-AP University, Amaravati.*
- *The viva-voce sessions provided an academic platform for the research scholars to present and defend their research work before the expert panel.*







The scholars presented their research objectives, methodology, major findings, and contributions, followed by technical discussions and questions from the experts. The event reflected the department's commitment to promoting quality research, academic excellence, and scholarly development.

FIRST GRADUATION DAY CEREMONY 2026 – B.TECH STUDENTS

27-06-2026

On 27th June 2026 the First Graduation Day Ceremony was organized for the B.Tech Final Year Students . 48 students were been awarded with the Graduation degree. Dr. K. Padma Raju acted as the President for the Graduation Day Ceremony 2026 held at UCEK, JNTUK, Kakinada. The ceremony was organized to commemorate the successful completion of the academic journey of the graduating B.Tech students and to celebrate their achievements and accomplishments.







The event marked an important milestone in the students' academic and professional lives as they received their degrees and graduation credentials after successfully completing their B.Tech programme. The Graduation Day provided an opportunity to celebrate the dedication, hard work, and achievements of the graduating students throughout their academic journey. It was a memorable occasion filled with a sense of pride and accomplishment for the students, faculty members, and parents.





The ceremony inspired the graduates to carry forward the knowledge, technical skills, values, and experiences gained during their academic journey and apply them effectively in their future careers. The graduates were encouraged to pursue higher education, research, entrepreneurship, and professional opportunities with confidence and determination. The event also emphasized the importance of continuous learning, innovation, discipline, and social responsibility as the students stepped into the next phase of their lives.

FACULTY DEVELOPMENT PROGRAMME

"AI-DRIVEN SIGNAL AND IMAGE PROCESSING: FROM THEORY TO PRACTICE"

15TH–19TH JUNE 2026

Dr. B. Leela Kumari served as the Coordinator for the one-week Faculty Development Programme (FDP) on "AI-Driven Signal and Image Processing: From Theory to Practice," organized by UCEK, JNTUK, in collaboration with Sri Vasavi Engineering College, Tadepalligudem, from 15th to 19th June 2026. The FDP focused on recent advancements in Artificial Intelligence, signal processing, and image processing, providing participants with valuable insights into both theoretical concepts and practical applications.





Dr. B. Leela Kumari delivered an insightful lecture on "Optimal Filtering for Navigational Applications" during the one-week FDP. The session provided participants with an understanding of filtering techniques and their applications in navigation and estimation systems. The lecture also highlighted the importance of optimal filtering in improving the accuracy and reliability of navigation solutions.





Dr. B. Leela Kumari delivered a lecture on "Fundamentals of Signal and Image Processing" during the FDP. The session covered the basic concepts and principles of signal and image processing, with emphasis on their practical engineering applications. The lecture helped participants strengthen their fundamental knowledge and understand the role of modern processing techniques in AI-based applications.

FACULTY DEVELOPMENT PROGRAMME

THREE-DAY HANDS-ON FDP ON "AUTODESK FUSION ELECTRONICS"

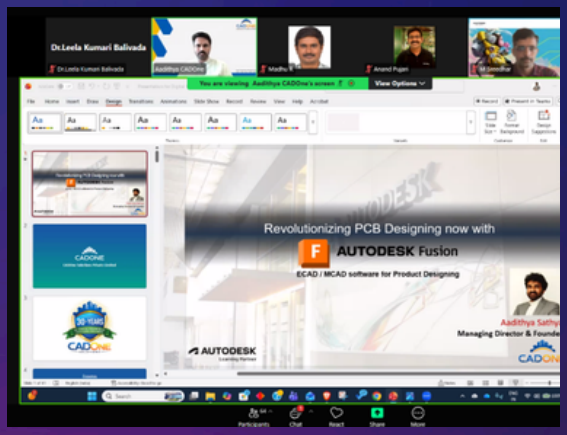
29-06-2026 to 01-07-2026

The three-day hands-on Faculty Development Programme (FDP) on "3D Hands-on FDP on Autodesk Fusion Electronics",was organized in UCEK,JNTUK. This programme was coordinated by Dr.R. Madhu and Smt. Ch.Krishnaveni .Dr. B. Leela Kumari, along with Dr. K. Rama Devi, Dr. R. Madhu, Dr. P. Pushpa Latha, Dr. K. Jhansi Rani, Dr. A. Rajani, Sri. K. Hari Krishna, Smt. A. D. Bhavani, Smt. Ch. Krishna Veni, and Smt. T. V. Ramani, participated in the three-day hands-on Faculty Development Programme (FDP) on "3D Hands-on FDP on Autodesk Fusion Electronics", conducted by JNTUK in collaboration with Autodesk Company at the Department of ECE, UCEK, JNTUK, from 29th June to 1st July 2026.





The FDP provided hands-on experience in Autodesk Fusion Electronics, covering electronic design, PCB development,3D modelling, and design visualization. It enhanced faculty members' technical skills, practical knowledge, andunderstanding of industry-oriented design workflows. The programme facilitated interaction with experts and exposure toemerging technologies and current trends in electronics and PCB design. It also encouraged the integration of advanceddesign tools into teaching, projects, and research activities.







FACULTY PUBLICATIONS (CONFERENCES / JOURNALS)

CONFERENCES

- *Dr. B.Leela Kumari published a research paper titled "Quantifying Fidelity Degradation of Universal Single-Qubit Gates due to microwave control signal noise" in the International conference on Engineering Innovations for Sustainable Development(ICEISD)-2026 in 10th & 11th April 2026.*

- *Dr.B.LeelaKumari published a research paper titled "Utilizing foot step sound event detection using CNN Techniques" in the 8th International conference on Engineering & Advancement inTechnology 2026 in 26th & 27th June 2026.*

- *Dr.B.LeelaKumari published a research paper titled "CMOS Ring Oscillator based true random number generator using heterogeneousoscillators and non linear post processing" in the 8th International conference on Engineering & Advancement inTechnology 2026 in 26th & 27th June 2026.*

- *Dr.B.LeelaKumari published a research paper titled "Analyzing the performance of quantum techniques vs classical approaches" in the 8th International conference on Engineering & Advancement inTechnology 2026 in 26th & 27th June 2026.*

- *Dr. U.V. RatnaKumari published a research paper titled "Pipelined power aware architectire for a scalable gemmini systolic array accelerator with configurable output stationary and weight stationary data flows" in the 8th International conference on Engineering & Advancement inTechnology 2026 in 26th & 27th June 2026.*

- *Dr. P. VinayKumar published a research paper titled "Error RATE ANALYSIS OVER **A**-EAULIEU-XIE AND **A** –BEAULIEU-XIE EXTREME FADING CHANNELS IN ADDITIVE WHITE GENERALIZED GAUSSIAN NOISE" in the ICTIS THAILAN 2026,INFORMATION AND COMMUNICATION TECHNOLOGY FOR INTELLIGENT SYSTEMS in 9th and 11th April 2026.*

- *Dr .P.PushpaLatha published a research paper titled "Design and Implementation of an IoT-Based Smart Weather Monitoring and flood prediction system" in the International Conference on Advanced Technologies for Disaster Management in 16th & 17th May 2026.*

- *Dr.A.Rajani published a research paper titled "Medical image classification across multiple domains using transfer learning with efficient NET B3" in the 6th national conference on knowledge based inventive electronics and telecommunication systems(NCKIETS-2026) in 17th & 18th April 2026.*

- *Dr.A.Rajani published a research paper titled "IOT based obstacle detection and alert system visually impaired with voice" in the 6th national conference on knowledge based inventive electronics and telecommunication systems 6th national conference on knowledge based inventive electronics and telecommunication systems(NCKIETS-2026) in 17th & 18th April 2026.*

- *Dr.A.Rajani published a research paper titled "A smart agri voltaic system for water management & crop modeling using DIC & IOT" in the 6th national conference on knowledge based inventive electronics and telecommunication systems (NCKIETS-2026) in the 17th & 18th April 2026.*

- *Dr.A.Rajani published a research paper titled "Smart restroom hygiene monitoring using IOT technology" in the 6th national conference on knowledge based inventive electronics and telecommunication systems (NCKIETS-2026) in 17th & 18th April 2026.*

- *Dr.A.Rajani published a research paper titled "Efficient channel estimation for massive MIMO system future wireless communication" in the 6th national conference on knowledge based inventive electronics and telecommunication systems (NCKIETS-2026) in 17th & 18th April 2026.*

- *Dr.A.Rajani published a research paper titled "Advanced and global engineering challenges(ICAGEC-2K26)" in the International conference on Advanced and global engineering challenges(ICAGEC-2K26) in 8th&9th May 2026.*

- *Smt.B.Prasanthi published a research paper titled "Pipelined power aware architectire for a scalable gemmini systolic array accelerator with configurable output stationary and weight stationary data flows" in the 8th International conference on Engineering & Advancement inTechnology 2026 in 26th & 27th June 2026.*

- *Smt.T.V.Ramani published a research paper titled "Quantifying Fidelity Degradation of Universal Single-Qubit Gates due to microwave control signal noise" in the International conference on Engineering Innovations for Sustainable Development(ICEISD)-2026 in 10th & 11th April 2026.*

- *Smt.T.V.Ramani published a research paper titled "Utilizing foot step sound event detection using CNN Techniques" in the 8th International conference on Engineering & Advancement inTechnology 2026 in 26th & 27th June 2026.*

- *Smt.T.V.Ramani published a research paper titled "CMOS Ring Oscillator based true random number generator using heterogeneousoscillators and non linear post processing" in the 8th International conference on Engineering & Advancement inTechnology 2026 in 26th & 27th June 2026.*

- *Smt.T.V.Ramani published a research paper titled "Analyzing the performance of quantum techniques vs classical approaches" in the 8th International conference on Engineering & Advancement inTechnology 2026 in 26th & 27th June 2026.*

JOURNALS

- *Dr. B.T.Krishna published a research paper titled "FPGA Based Hand Written Digit Recognition Using 3-D Hop Net and Equilibrium Optimization Reconnaissance de chiffers manusreipts sur FPGA a 1 aide d'un reseau HopNet 3D et de 1'optimisation par equilibre" in the IEEE Canadian Journal of Electrical and computer engineering in 25th Dec 2025.*

- *Dr. B.T.Krishna published a research paper titled "A novel hybrid machine and deep learning approach for brain tumor classification based patient survival time prediction" in the Knowledge- Based Systems 25th March2026.*

- *Dr. U.V. RatnaKumari published a research paper titled "Design of a Rogers substrate based CPW-Fed Ultra wideband Monoploe Antenna with Enhanced Radiations Stability for IoT Applications" in the Transactions on Electrical and Electronic Material in 27th MAY 2026.*

- *Dr. U.V. RatnaKumari published a research paper titled "Compact CPW-fed UWB Antenna with Single –layer FSS Reflector for IoT applications"in the Engineering Research Express in 2nd june 2026.*

- *Dr.K.RamaDevi published a research paper titled "Flexible substrate material based electronically reconfigurable antenna for sub 6GHz wireless communication systems" in the Wireless personal communications (SCI Journal) in June 8th 2026.*

- *Dr.A.Rajani published a research paper titled "Arduino based foot step power generation with battery level indicator" in the Tuijin Jishu/Journal of propulsion Technology ISSN:1001-4055 in Vol.47 No.02(2026).*

- *Dr.A.Rajani published a research paper titled "Design of an IOT enabled PLC framework for efficient water management and crop optimization in agrivoltaic systems" in the Journal on power systems engineering on June 3rd 2026.*

- *Smt.A.D.Bhavani published a research paper titled "Voice based Home Automation device" in the 494860-001 in 20th April 2026.*

PROFESSIONAL DEVELOPMENT

EVENTS ORGANIZED

- *Dr. B. Leela Kumari acted as the Coordinator for the one-week FDP and delivered lectures on "Optimal Filtering for Navigational Applications" , "Fundamentals of Signal and Image Processing" in the one-week FDP "AI-Driven Signal and Image Processing: From Theory to Practice," organized by UCEK, JNTUK in collaboration with Sri Vasavi Engineering College, Tadepalligudem on 15th to 19th June 2026.*

- *Dr. B. Leela Kumari participated in the three-day hands-on FDP on "3D Hands-on FDP on Autodesk Fusion Electronics," conducted by JNTUK in collaboration with Autodesk Company at the Department of ECE, UCEK, JNTUK on 29th June to 1st July 2026.*

- *Dr. B. Leela Kumari successfully attended the virtual interactive session on "Shaping the New Era of Learning in India: Building an AI-Ready, Industry-Aligned Workforce for Viksit Bharat 2047" in Online Mode on 26th May 2026.*

- *Dr. B. Leela Kumari acted as Coordinator for the Research Conclave and acted as a Judge for the Research Conclave organized by the ECE Department on 11th May 2026.*

- *Dr .K.Padma Priya acted as a coordinator for 5 Day Workshop conducted between 25th -29th of April 2026.*

- *Dr. K. Padma Raju acted as the President for the Graduation Day Ceremony 2026 held at UCEK, JNTUK, Kakinada on 27th June 2026.*

- *Dr. A. M. Prasad and Dr. K. Padma Priya acted as the Conveners of the five-day Faculty Development Programme (FDP) on "Recent Industry Trends in VLSI & Embedded Systems" at UCEN, Narasaraopeta on 25th to 29th April 2026.*

- *Dr.K.Padma Priya acted as the Coordinator for the five-day FDP on "Recent Industry Trends in VLSI & Embedded Systems" at UCEN, Narasaraopeta on 25th to 29th April 2026.*

- *Dr. P. Vinay Kumar participated in the five-day STTP-cum-Hands-on Workshop on "Recent Trends in Wireless Communication Technologies for Beyond 5G Systems," organized by the Department of ECE, IIT Kottayam, Kottayam — 15th to 19th June 2026.*

- *Dr. K. Rama Devi, Dr.R.Madhu, Dr.P.PushpaLatha, Dr. K. Jhansi Rani, Dr.A.Rajani, Sri.K.HariKrishna, Smt.A.D.Bhavani, Smt.Ch.KrishnaVeni,Smt.T.V.Ramani participated in the three-day hands-on FDP on "3D Hands-on FDP on Autodesk Fusion Electronics," conducted by JNTUK in collaboration with Autodesk Company, at the Department of ECE, UCEK, JNTUK — 29th June to 1st July 2026.*

- *Dr. K. Durga Ganga Rao participated in the five-day Faculty Development Programme (FDP) on "Ethical AI and Responsible Computing" at the School of CSE, VIT-AP University, Amaravati on 31st March to 4th April 2026.*

- *Dr. P. Pushpa Latha acted as the Coordinator for the five-day FDP on "Next Generation IoT Systems for Smart Applications: Edge Intelligence, Digital Twins and 6G Connectivity," organized by SRGEC, JNTUK in association with IQAC, Department of ECE, SRGEC, Gudlavalleru on 22nd to 26th June 2026.*

- *Dr. P. Pushpa Latha,Dr.A.Rajani, Sri.K.HariKrishna, Smt.Ch.KrishnaVeni, Smt.T.V.Ramani attended the five-day Faculty Development Programme (FDP) on "Recent Industry Trends in VLSI & Embedded Systems" at UCEN, Narasaraopeta on 25th to 29th April 2026.*

- *Dr. K. Jhansi Rani acted as the Coordinator for the five-day FDP on "Recent Trends in Development of AI Cyber-Physical Systems," organized by KKR & KSR Institute of Technology and Sciences (A), Department of ECE on 8th to 12th June 2026.*

- *Dr. A. Rajani participated in the Faculty Development Programme (FDP) on "Fundamentals of MOS Device Physics for Nanoelectronics" under the "Scheme of Financial Assistance for Setting up of Electronics and ICT Academies" at EICT, IIT Roorkee and MNIT Jaipur on 24th February to 27th March 2026.*

- *Dr. Y. Gowthami,Smt.T.V.Ramani acted as the Co-Coordinator for the Research Conclave conducted by JNTUK, Kakinada on 9th to 11th May 2026.*

STUDENT ACHIEVEMENTS

10-04-2026

- *Team Sports: B.Tech Girls secured Runners-up in Kho-Kho and Volleyball tournaments. ECE Boys (UG & PG) were Winners in Cricket.*

- *Track & Field Events:*
  - *High Jump: Sai Saran (1st Prize).*
  - *800 Meters: Sai Saran (1st Prize), P. Venkata Mahesh (2nd Prize), V. Manoj (3rd Prize).*
  - *400 Meters: P. Venkata Mahesh (2nd Prize).*
  - *200 Meters: Sri Satya (1st Prize), M. Venkata Karthik (3rd Prize).*
  - *100 Meters: G. Srivallika (1st Prize), D. Jyotsna (3rd Prize), M. Venkata Karthik (3rd Prize).*
  - *Relay: Sri Satya & Team (1st Prize), Sai Saran & Team (3rd Place).*

- *During the Sports Day held on 10-04-2026, the ECE Department, JNTUK proudly recognized Bedampudi Surya Kiran with bearing Roll.No 25021D6801 for his outstanding sporting performance. He won the prestigious awards for Best All-Rounder and Best Batsman, showcasing exceptional talent, consistency, and sportsmanship.*



INDUSTRIAL VISIT

INDUSTRIAL VISIT TO JEGURUPADU POWER PLANT

08-05-2026

On 8th May 2026, M.Tech students visited Jegurupadu Power Plant, Andhra Pradesh, as part of an industrial visit.Dr.K. Durga Ganga Rao and Smt.Ch.Krishnaveni acted as co-ordinators for the Industrial visit. The visit provided students with practical exposure to power generation, plant operations, automation, control systems, instrumentation, and safety practices.







During the visit, students observed various power plant processes and equipment and interacted with technical personnel to understand their practical applications. The visit helped students relate their theoretical knowledge with real-time industrial practices. It also provided awareness of modern technologies, maintenance procedures, and operational challenges in the power sector. Overall, the visit was an informative and valuable learning experience for the students.







The visit also helped students understand the importance of efficient energy management and continuous monitoring in power generation. Students gained insights into the working environment, industrial safety measures, and professional practices followed in the plant. It encouraged them to develop their technical skills and practical knowledge. The experience was useful in understanding the career opportunities available in the power and technology sectors.

INDUSTRIAL VISIT

INDUSTRIAL VISIT TO EFFECTRONICS, VIJAYAWADA–MANGALAGIRI

08-05-2026

On 8th May 2026, M.Tech students visited Efftronics, Vijayawada–Mangalagiri, as part of an industrial visit. Dr.K. Durga Ganga Rao and Smt.Ch.Krishnaveni acted as co-ordinators for the Industrial visit. The visit provided practical exposure to electronic systems, industrial technologies, automation, and real-time technical applications.







Students interacted with industry professionals and gained insights into industry practices, equipment, product development, and quality standards. The visit helped students connect their academic knowledge with practical applications and understand the technical skills required in the industry. Overall, it was an informative and valuable learning experience.







The students also learned about the workflow of an electronics-based industry, including testing, troubleshooting, maintenance, and quality control practices. The interaction with the technical team helped them understand current industry requirements and emerging technologies. The visit encouraged students to improve their technical, analytical, and problem-solving skills and provided useful awareness of career opportunities in the electronics and technology sectors.

TEAR SHEETS



ఆదివారం 10 మే 2026

ఘనంగా జి ఎన్ వీ యూ కె లో ప్రారంభమైన టెక్నాలజీ కాన్ క్లేవ్ మూడు రోజుల సదస్సు

GOOD MORNING ANDHRA

JNTUK hosts three-Day technology conclave on 'Swarnandhra & Vikasit Bharat – 2047'

ఈనాడు కాకినాడ

సృజనాత్మకత, ఆసక్తితోనే నూతన ఆవిష్కరణలు

● జేఎన్‌టీయూకేలో టెక్నాలజీ కాన్‌క్లేవ్ ప్రారంభం

సాంకేతికతపై పట్టు.. పరిశోధనలకు పైమెట్టు

జేఎన్‌టీయూతే టెక్నాలజీ సదస్సులో వక్తలు

ఆంధ్రజ్యోతి కాకినాడ

శాస్త్ర సాంకేతిక రంగాల్లో ఖచ్చితత్వం ముఖ్యం

ప్రశ్నించే గొంతుక జనసేన

వికసిత భారత్ -- 2047 లక్ష్య సాధనలో

విద్యా సంస్థలు కీలక పాత్ర పోషించాలి

ఆంధ్రప్రభ

తూర్పుగోదావరి • కాకినాడ

అంబేద్కర్ కోనసీమ • పోలవరం

ఆంధ్రప్రదేశ్ సమ

క్షణక్షణం... ప్రజల పక్షం

జేఎన్‌టీయూకేలో "టెక్నాలజీ కాన్ క్లేవ్ - 2047" ప్రారంభం

జేఎన్‌టీయూకేలో ఘనంగా టెక్నాలజీ క

సూర్య

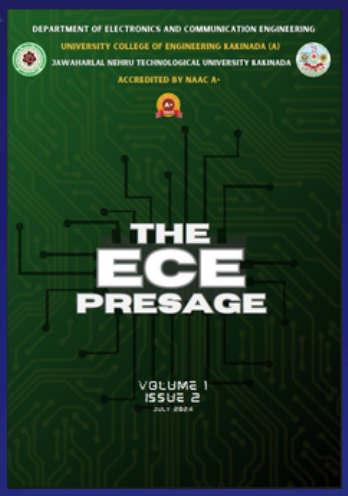
ఘనంగా ప్రారంభమైన "టెక>నాలజీ కాన్‌క్లేవ్:

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