BAPATLA ENGINEERING COLLEGE
(AUTONOMOUS)

SAMVEDAN

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A Newsletter of July-September-2025





On August 25, 2025, an Eco-friendly

On August 25, 2025, an Eco-friendly Ganesh Idol Making Competition was conducted to encourage students to blend creativity with environmental consciousness

A large number of students participated enthusiastically, crafting beautiful Ganesh idols using natural clay provided along with basic materials such as toothpicks and essential tools



Editor's Message

It gives me immense pleasure to present this edition of our newsletter, a collective reflection of ideas, achievements, and aspirations that define our vibrant community. Each page is a testament to the creativity, dedication, and hard work of our contributors who continue to inspire us with their thoughts and accomplishments. This newsletter serves as a platform not only to inform but also to connect, motivate, and celebrate the spirit of collaboration. From insightful articles to noteworthy milestones, we hope this issue offers something meaningful for every reader.

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Designed by

Mr.Dadi Bhanu Teja

Events organised by C.S.E



Target Audience:
All The Students

A THREE-DAY HANDS-ON WORKSHOP
on
CYBERSECURITY & ETHICAL HACKING
(for all the students)
10th, 11th & 12th, September 2025

The Department of Computer Science and Engineering organized a Three-Day Hands-On Workshop on “Cyber Security and Ethical Hacking” from 10th to 12th September 2025 at the Research Park Conference Hall. The sessions were held from 8:00 A.M. to 1:00 P.M. This intensive workshop provided participants with an immersive learning experience in Cyber security, Ethical Hacking, and Spy Cam Awareness. It was designed to benefit students, professionals, and technology enthusiasts aiming to enhance their understanding of digital security and stay ahead in the fast-evolving cyber world



సైబర్ నేరాలను అరికట్టకపోతే దేశాలకు భద్రత లేదు

సైబర్ హ్యాకింగ్ అవగాహన సదస్సు ముగింపు సభలో డాక్టర్ విశ్వనాథ్ వెల్లడి

The sessions were led by Mr. Chinthakindi Vishwanath, CEO of Nivi Cyber Solutions Pvt. Ltd., who shared his expertise through interactive demonstrations and real-world insights.The Department of Computer Science and Engineering organized an expert talk on “Large Language Models (LLMs) Revolution” on 18th September 2025 at the Research Park Conference Hall. The session was conducted from 10:30 A.M. to 1:00 P.M.



The resource person for the session was Dr. Muddana Sekhar, Head of the AI/LLM Team at Pulosora, USA, who shared his expertise on the rapid advancements and future potential of language-based AI systems. The talk inspired students and faculty to explore the evolving landscape of artificial intelligence and its impact on real-world applications



ఆంధ్రప్రభ

విప్లవాత్మక మార్పులపై అవగాహన

సంగోష్ఠిలో నమూనాలు వివరిస్తున్న డాక్టర్ ముద్దన శేఖర్

బాపట్ల టౌన్, సెప్టెంబర్ 19 (ఆంధ్రప్రభ) : బాపట్ల ఇంజనీరింగ్ కళాశాలలో పెద్ద భాషా నమూనాలు ఉద్యోగ అవకాశాలు, సవాళ్లు, భవిష్యత్తు దిశల విప్లవం పై సంభాషణ నిర్వహించారు. శుక్రవారం బీఐసీలో ఒక్కరోజు సంగోష్ఠి అమెరికాలోని పులసోర కృత్రిమ మేధస్సు పెద్ద భాషా నమూనాల హెడ్ డా. ముద్దన శేఖర్ ముఖ్యఅతిథిగా పాల్గొని పెద్ద భాషా నమూనాల విప్లవ విద్యా వ్యాపారం ఆరోగ్యం పరిపాలన రంగంలో వస్తున్న విప్లవాత్మక మార్పులను వివరించారు. వీటి ఉపయోగంలో తలెత్తే నైతిక సమస్యలు పాక్షికత సమాచార గోప్యత దుర్వినియోగం వంటి సవాళ్లను వర్ణించారు. కళాశాల ప్రిన్సిపాల్ డా. ఎన్ రమాదేవి సంగోష్ఠిలో పాల్గొని మాట్లాడుతూ కృత్రిమ మేధస్సు సమాజ ప్రయోజనాల దిశగా సద్వినియోగం చేయడానికి బాధ్యతాయుతమైన అభివృద్ధి పరిశోధన అవసరమని పేర్కొన్నారు. సీనియర్ ప్రొఫెసర్ డా.ఎన్ సుధాకర్ మాట్లాడుతూ విద్యార్థుల కొత్త నైపుణ్యాలను అభ్యసించి కృత్రిమ మేధస్సుతో పరిశోధనలో భాగస్వామ్యం కావాలని పిలుపునిచ్చారు. కృత్రిమ మేధస్సు పెద్ద భాష నమూనా లా సుస్థిర వినియోగం చట్టపరమైన నియంత్రణలు మానవ యంత్ర సమన్వయం అంశాలపై నిపుణుల అలోచనలను పంచుకున్నారు. సదస్సు ముగింపు సందర్భంగా కంప్యూటర్ సైన్స్ శాఖ అధిపతి డా. ఎంరాజేష్ బాబు కృతజ్ఞతలు తెలుపుతూ సహకరించిన డా. ముద్దన శేఖర్ ను సత్కరించారు. వనరుల ప్రసంగకర్తలు, నిర్వాహకులు, విద్యార్థులు అందరి సహకారం తో సదస్సు విజయవంతంగా ముగించారు. ప్రొఫెసర్ నజీర్ షేక్, ఈవెంట్ కోఆర్డినేటర్ టి నాగార్జున, వివిధ విభాగాల అధ్యాపకులు విద్యార్థులు పాల్గొన్నారు.

Events organised by Civil Department





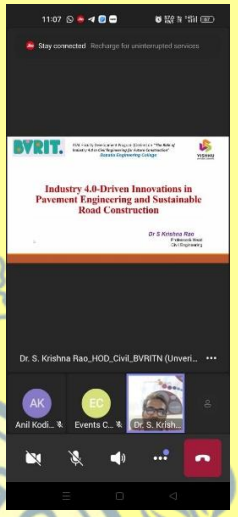
The Department of Civil Engineering successfully organized an Online AICTE-ATAL Faculty Development Programme (FDP) on "The Role of Industry 4.0 in Civil Engineering for Future Construction" from 18th August 2025 to 23rd August 2025





The Department of Civil Engineering organized a Two-Week Hands-on Training Programme on Primavera (P6), SketchUp, and E-TABS in association with CANTER CADD from 1st August 2025 to 14th August 2025





The Department of Civil Engineering organized a webinar on "Industry 4.0-Driven Innovations in Pavement Engineering and Sustainable Road Construction" on 18th August 2025. The session was delivered by Dr. S. Krishna Rao, Professor and Head of the Department, BVRIT, Narsapur, who shared valuable insights on integrating Industry 4.0 technologies such as automation, IoT, and data analytics into modern pavement design and sustainable construction





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Events organised by E.E.E Department



An Academic Audit was conducted in the Department of Electrical and Electronics Engineering on 13th August 2025 to review and evaluate the academic processes, teaching-learning practices, and overall departmental performance



The Department of Electrical and Electronics Engineering organized a guest lecture on "Latest Trends in Automotive Technology, Autonomous Parking and Driving Applications" on 26th July 2025. The session was delivered by Mr. Somashekar Babu Peddi, System Design Lead, Valeo Schalter und Sensoren GmbH, Germany, who shared insightful perspectives on recent advancements in automotive technology, with a special focus on autonomous parking and driving systems



The Department of Electrical and Electronics Engineering organized a guest lecture on "Latest Trends in VLSI Testing & Physical Design" for 4th-year EEE (A & B) students at the Main Building Conference Hall. The session was delivered by Dr. Ashraf Ali, Director, Bist Technologies Pvt. Ltd., who provided valuable insights into emerging trends and innovations in VLSI testing and physical design methodologies. The event was coordinated by Mr. M. Siva Rama Krishna and Dr. Ch. Hari Prasad, ensuring a well-structured and engaging learning experience for the participants



The Department of Electrical and Electronics Engineering (EEE) organized a One-Week Workshop on "Innovating with IoT: Hands-On Mini Project Training" from 1st to 6th September 2025 for 3rd-year B.Tech EEE students. The workshop was conducted by Mr. C. Sudhakar Reddy, Managing Director & Senior Embedded Developer, SRC e-Solutions, Vijayawada, who provided practical insights into IoT applications, embedded systems, and real-time project development. The event was coordinated by Mr M Siva Rama Krishna and Mrs M Nagendra, Assistant Professors, Department of EEE, ensuring an engaging and application-oriented learning experience for the participants

Events organised by C.S.E(AI&ML) Department



The AIML Department proudly hosted a guest lecture on 'The Role of Statistics in Advanced Computing' by Prof. Venkat Ikkurthi, renowned Statistician, Data Scientist, and Educationist from the USA, on 17th July 2025. The session provided valuable insights into the applications of statistics in advanced computing.



The AIML Department, in collaboration with the CSE (CB), CSE (DS), and CSE (AIML) Departments, organized a two-day workshop on 'Introduction to C# and ASP.NET' for final-year students, conducted by Dr. K. Manideep, HOD-AIML, on 18th and 19th July 2025



The Department of CSE (AIML) conducted a Parent–Teacher Meeting on 26th July, 2025 to review students' academic progress and overall performance. The session facilitated meaningful interaction between parents and faculty, resulting in constructive feedback and strategies for enhancing student learning and development.








2025 అధునాతన కంప్యూటింగ్‌లో గణంకాలు

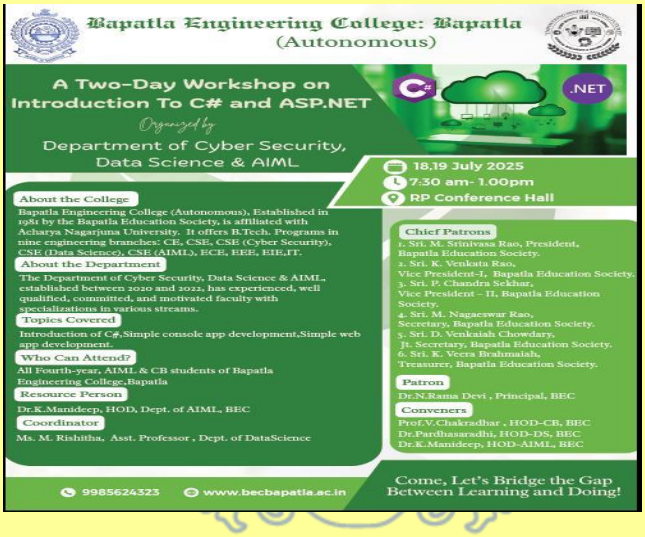
బాపట్ల రూరల్ జూలై 17 (ఆంధ్రప్రభ): బాపట్ల ఇంజనీరింగ్ కళాశాలలో జూలై 17, 2025న అధునాతన కంప్యూటింగ్‌లో గణాంకాల పాత్రపై అంశంపై అతిథి ఉపన్యాసం ఎంతో విజ్ఞానదాయకంగా నిర్వహించబడింది. ఈ కార్యక్రమాన్ని సైబర్ సెక్యూరిటీ, డేటా సైన్స్, ఆర్టిఫిషియల్ ఇంటెలిజెన్స్ అండ్ మెషిన్ లెర్నింగ్ మరియు కంప్యూటర్ సైన్స్ అండ్ ఇంజనీరింగ్ విభాగాలు సంయుక్తంగా నిర్వహించాయి. ఈ కార్యక్రమానికి ముఖ్య అతిథులుగా బాపట్ల ఎడ్యుకేషన్ సొసైటీ అధ్యక్షులు ముప్పలనేని శ్రీనివాసరావు, కార్యదర్శి మానం నాగేశ్వరరావు, గవర్నింగ్ బాడీ మెంబర్స్ పి. నాగరాజు, పి. భావన్నారాయణ చౌదరి, టి. సుబ్బారావు, ప్రిన్సిపాల్ డా. ఎన్. రామాదేవి పాల్గొని గణాంకాల ప్రాముఖ్యతపై తమ విలువైన అభిప్రాయాలను తెలియజేశారు. ముఖ్య వక్తగా హాజరైన వెంకట ఇక్కుర్తి (గణాంకవేత్త, డేటా సైంటిస్ట్, విద్యావేత్త యూస్ సిటిజన్) గణాంకపద్ధతులు మరియు కంప్యూటింగ్ యుగం అనే అంశంపై విజ్ఞానదాయకంగా ఉపన్యాసం అందించారు. వారు ప్రసంగిస్తూ: గణాంకాలు అనేవి కేవలం

వెంకట్ ఇక్కుర్తిను సన్మానిస్తున్న శ్రీనివాసరావు

గణనలు కాదు. ఇవి డేటా మెనుక దాగిన కథనాలను తెలియజేసే శక్తివంతమైన సాధనంగా మారాయి. అని వ్యాఖ్యానించారు. కార్యదర్శి మానం నాగేశ్వరరావు, ప్రస్తుత డేటా శకాబ్దంలో గణాంకాల విజ్ఞానం లేకుండా డేటా శా, మెషిన్ లెర్నింగ్ వంటి రంగాలు అసంపూర్తిగా ఉంటాయి. అని అభిప్రాయపడ్డారు. ప్రిన్సిపాల్ డా. ఎన్. రామాదేవి ఈ సందర్భంగా ఇప్పటి తరం విద్యార్థులు గణాంకాల ప్రాముఖ్యతను బలంగా గ్రహించాలి, అన్నారు సైబర్ సెక్యూరిటీ విభాగాధిపతి ప్రొఫెసర్ వి. చక్రధర్, డేటా సైన్స్ విభాగాధిపతి డా. పి. వర్ధసారథి మరియు ఆర్టిఫిషియల్ ఇంటెలిజెన్స్ విభాగాధిపతి ఎతి డా. కె. మనీదీప్ ఈ ఉపన్యాసంలో పాల్గొని నమస్కారం చేశారు.



A Guest Lecture on *"The Role of Statistics in Advanced Computing"* was delivered by Prof. Venkat Ikkurthi, Statistician, Data Scientist, and Educationist (US), on 17th July 2025, providing students with valuable insights into the integration of statistical methods in modern computational technologies

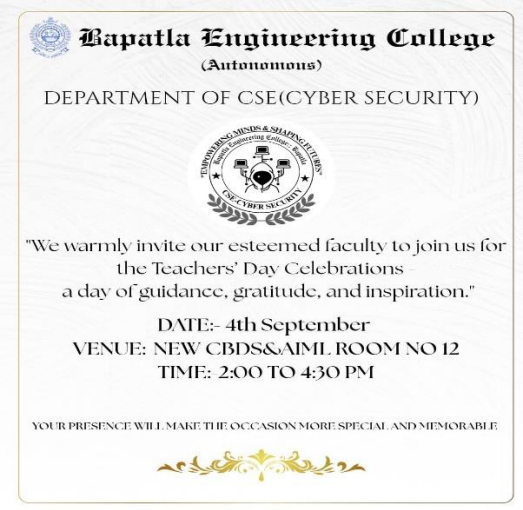


A two-day workshop on "Introduction to C# and ASP.NET," conducted by Dr. K. Manideep, HOD–AIML, and organized by the Departments of CSE (CB), CSE (DS), and CSE (AIML) for final-year students on 18th and 19th July 2025, provided participants with hands-on exposure to C# programming concepts and foundational ASP.NET development skills, enhancing their readiness for industry-oriented software development.



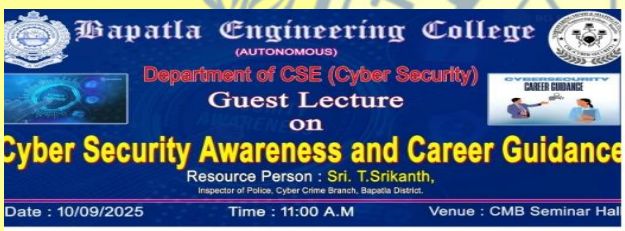


The Department of CSE (Cyber Security) conducted a Parent–Teacher Meeting on 26th July, 2025 to review students' academic progress and overall performance. The session facilitated meaningful interaction between parents and faculty, resulting in constructive feedback and strategies for enhancing student learning and development





The Department of CSE (Cyber Security) organized the Teacher's Day Celebration on 4th September, 2025 with active participation from all faculty members and students. The event fostered a spirit of gratitude, strengthened teacher–student bonding, and highlighted the invaluable contributions of educators to academic excellence.







సైబర్ నేరాల పట్ల విద్యార్థులు అవగాహన కలిగి ఉండాలి

బాపట్ల టౌన్ సెప్టెంబర్ 10 (ఆంధ్రప్రభ): నే
టి డిజిటల్ ప్రపంచంలో సైబర్ నేరాలపై విద్యా
ర్థులు అవగాహన కలిగి ఉండాలని సైబర్ క్రైమ్
బ్రాంచ్ ఇన్స్పెక్టర్ టి శ్రీకాంత్ పేర్కొన్నారు. బు
ధవారం బాపట్ల ఇంజనీరింగ్ కళాశాలలో కం
ప్యూటర్ సైన్స్ విభాగం ఏఐఎంఎల్ విభాగం
సంయుక్త ఆధ్వర్యంలో సైబర్ సెక్యూరిటీ అ
వేర్నెస్ కెరీర్ గైడెన్స్ పై గెస్ట్ లెక్చర్ నిర్వహించారు. జిల్లా సైబర్ క్రైమ్ బ్రాంచ్ ఇ
న్స్పెక్టర్ పి శ్రీకాంత్ ప్రధాన వక్తగా హాజరయ్యారు. అవగాహన బోధనలో ఇన్స్పెక్టర్
శ్రీకాంత్ నేటి డిజిటల్ ప్రపంచం లో వేగంగా పెరుగుతున్న సైబర్ నేరాలపై వి
ద్యార్థులకు సమగ్ర అవగాహన కల్పించారు. సోషల్ మీడియా వినియోగంలో తీ
సుకోవాల్సిన జాగ్రత్తలు, వ్యక్తిగత సమాచారం రహస్యంగా ఉంచుకోవడం పాస్వర్డ్
సెక్యూరిటీ ఫిషింగ్ మాల్వేర్ హ్యాకింగ్ దారుల వంటి సైబర్ మోసాలను గుర్తించే వి
ధానాలు వాటి నుండి రక్షించుకునే మార్గాలను వివరించారు. సైబర్ సెక్యూరిటీ రం
గంలో పెరుగుతున్న కెరీర్ అవకాశాలు అవసరమైన నైపుణ్యాలు సర్టిఫికేషన్లు ప్రా
జెక్ట్ వర్క్ ప్రాముఖ్యత పరిశ్రమ అవసరాలకు అనుగుణంగా తమను తాము సిద్ధం
చేసుకోవాలని విద్యార్థులకు సూచించారు. జై కుమార్ రాజా, సహా విభాగ అధ్యా
పకులు పాల్గొన్నారు. మూడు నాలుగు టీబెక్ సంవత్సరాల విద్యార్థులు పెద్ద సంఖ్య
లో పాల్గొని చురుకుగా ప్రశ్నలు అడిగి సైబర్ సెక్యూరిటీపై అవగాహనతో పాటు
భవిష్యత్ ప్రణాళికలకు అవసరమైన విలువైన సూచనలు పొందారు.

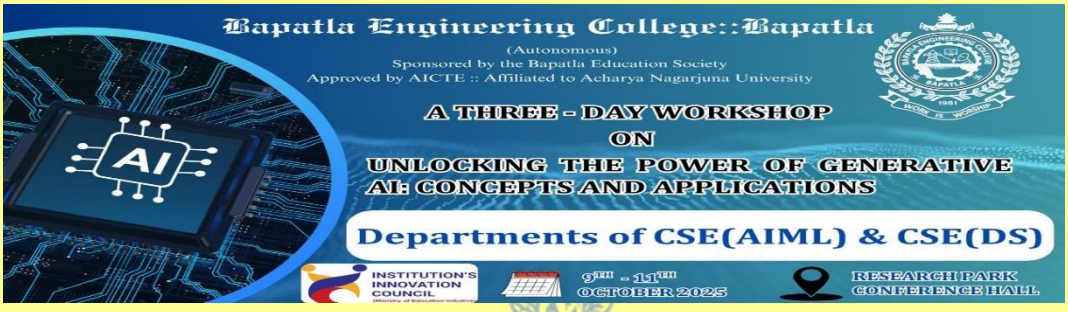
మాట్లాడుతున్న ఇన్స్పెక్టర్ శ్రీకాంత్

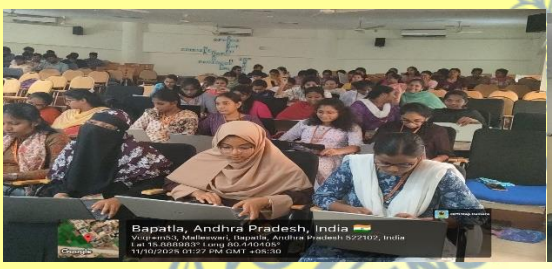




The Department organized a Guest Lecture on 'Cyber Security Awareness and Career Guidance' by Sri T. Srikanth, Inspector of Police, Cyber Crime Branch, Bapatla District, on 10th September, 2025. The session provided students with valuable insights into current cyber threats, safety practices, and emerging career opportunities in the cyber-security domain, enhancing their awareness and preparedness.

Events organised by C.S.E(DataScience) Department







Three-Day Workshop on Unlocking the Power of Generative AI

The Department of Computer Science and Engineering with Data Science organized a three-day workshop titled "Unlocking the Power of Generative AI: Concepts and Applications" from 9th to 11th October 2025, aimed at providing participants with comprehensive insights into the fundamentals, applications, and hands-on practices of emerging Generative AI technologies.





Two-Day Hands-on Workshop on Automating AI agents for data analytics using the n8n framework

The Department of CSE (DS) organized a hands-on workshop on 10th and 11th November, 2025, titled "Automating AI Agents for Data Analytics Using the n8n Framework." The two-day program provided participants with practical exposure to developing efficient automated data workflows and served as an excellent platform for enhancing AI-driven analytics skills.

Events organised by Mechanical Department



An interactive session on Creo Modelling software was conducted on 22nd August, 2025 for the final-year Mechanical Engineering students, organised by Dr. B. Iftekhar Hussain, Associate Professor, Department of Mechanical Engineering.

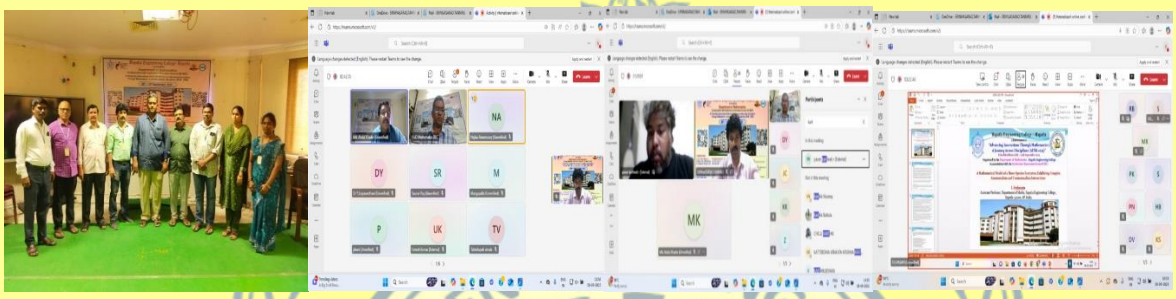


The Department of Mechanical Engineering organized an expert session on 5th August, 2025, titled *"How to Plan for Start-ups and the Legal & Ethical Steps"* in collaboration with Uncalled Innovators. The session provided final-year Mechanical Engineering students with practical insights into the start-up ecosystem, covering legal formalities, ethical considerations, and strategic planning, thereby fostering an entrepreneurial mindset and equipping them to pursue innovative ventures confidently.



The Mechanical Engineering Department of Bapatla Engineering College successfully organized a one-day workshop on Artificial Intelligence for Mechanical Engineers on 29th July 2025. The event featured eminent resource persons Mr. Praveen Kumar Gattu, Mr. Mohamed Karim Baig, and Mr. Kiran Borra, who shared their expertise and insights on emerging AI technologies in mechanical engineering applications.

Events organised by MATHEMATICS Department



The Department of Mathematics, in collaboration with the Institution Innovation Council (IIC-BEC), Bapatla Engineering College, successfully organized a Three-Day International Online Conference on *Advancing Innovations through Mathematics: A Journey across Disciplines (AITM-2025)* from 08th to 10th September, 2025. Featuring 64 research presentations and culminating in the selection of 17 full-length papers and 47 abstracts for publication in the conference proceedings.

Events organised by English Department



The departmental academic administrative audit was completed on Saturday, 23rd August 2025. The audit team comprised Dr D. Rajani, Associate Professor, who served as the external auditor, and Dr. S. Mohan, Assistant Professor of Chemistry, as the internal auditor. The audit was conducted in the presence of Dr. PVN Malleswara Rao, Head of the Department of English.



Department of English organized a 4-day workshop on Mastering LSRW Skills for Academic and Professional Success for the first B. Tech students. Dr. P. V.N. Malleswara Rao, Dr. C. Venkata Lakshmi, Dr. K. Venkata Lakshmi, Dr. N. Sudheer Kumar have acted as the resource persons. Mr. K. Kalyan Kumar organized the event.

Events organised by Centre for Creative Arts (CCA)



An engaging Online Singing Competition was organized for the Becians, from June 28, 2025 to July 4, 2025, celebrating diverse musical genres including *Classical, Medley, Western,* and *Folk*. Participants showcased their exceptional vocal talent and passion through captivating performances. The winners and runners-up were declared after the contest. and the prizes and certificates were presented during the Inaugural Ceremony of 2K25



The team also contributed to the arrangements for the flag hoisting ceremony, making the celebration memorable and filled with a deep sense of reverence for the nation. The event featured energetic dance, dramatics, and singing performances based on patriotic themes, reflecting the spirit of national pride

FACULTY ACHIEVEMENTS

- Dr D Kishore Babu, Associate Professor of CSE, has presented a paper on "Detection of Parkinson Disease in the Early Stage" in 10th International Conference on ICT for Sustainable Development, Goa, India. Organized by ICT4SD Academia | ICT4SD Industry | ICT4SD The Local Government in July 2025.

- Dr D Kishore Babu, Associate Professor of CSE, has published a paper on "Predictive Maintenance and Condition-Based Monitoring for Maritime Drive Systems Using Machine Learning Techniques" in IJECSE Journal in July 2025.

- K Siva Kumar, Assistant Professor of CSE, has completed NPTEL online certification on programming on Introduction to Machine Learning organized by Elite in association with IIT Kharagpur in September, 2025.

- Mrs D Karunamma, Assistant Professor of IT, has published a paper on "Forest Fire Prediction using Liquid Neural Networks" at the 6th International Conference on Data Intelligence and Cognitive Informatics (ICDICI-2025) held from July 9th to 11th 2025.

- Dr T Chandra Sekhar Rao, Professor & HOD of Civil Engineering, has Granted prestigious project on "Performance evaluation of geopolymer concrete for railway super structure applications".

- Dr T Chandra Sekhar Rao, Professor & HOD of Civil Engineering, has published paper on "Enhancing mechanical properties of high strength concrete with Nano materials, copper slag and steel fibers", Vol. 16, N11,2025 pp.1970-82.

- T Chiranjeevi, Assistant Professor of Civil Engineering, has published a research article on " Rain water harvesting potential using geographical information system", AIP Conf. Proceedings, 3298,040020 (2025).

- T Chiranjeevi, Assistant Professor of Civil Engineering, has secured department best teacher award on the occasion of 58th Engineer's day for the academic year 2024-25.

- K Anil, Assistant Professor of Civil Engineering, has published a research article on " Rain water harvesting potential using geographical information system", AIP Conf. Proceedings, 3298,040020 (2025).

- K Ravi Kumar, Assistant Professor of Civil Engineering, has completed a course on "Sustainable engineering concepts and life cycle analysis", FDP course, NPTEL, July-Sep 2025.

- K Ravi Kumar, Assistant Professor of Civil Engineering, has completed a course on "Principles of construction management", FDP course, NPTEL, July-Sep 2025.

- Y Ravi, Assistant Professor of Civil Engineering department has completed a course on "Geotechnical Engineering Laboratory". FDP course, NPTEL, July-August 2025.

- B Ravi, Assistant Professor of Civil Engineering, has Granted prestigious project on "Innovative sleeper casting with new materials" from prefabricated pozzolo, Italy.

- Dr K Ramesh, Associate Professor of EEE, has successfully completed the NPTEL Online Certification Course on "Financial Accounting" conducted during July–September 2025, securing 67% in the final score.

- Dr Sai Goutham Golive, Assistant Professor of EEE, has been awarded the Doctor of Philosophy (Ph.D.) degree by Annamalai University, Tamil Nadu, on 1st August 2025. His thesis is titled "Optical Allocation of Distributed Generators and Electric Vehicle Charging Stations in the Distribution System."

- Dr K Ramesh, Associate Professor of EEE, has been awarded the Certificate of Excellence in Reviewing by the Journal of Engineering Research and Reports in recognition of his outstanding contribution to maintaining and enhancing the quality of the journal.

- Dr K Ramesh, Associate Professor of EEE, has reviewed the book published by BP Publications, appreciating its insightful coverage of Artificial Intelligence concepts and applications. He highlighted it as a valuable resource for learners, researchers, and professionals in the field.

- K Priyanka, G. Ruchitha, G. David, B. Kavya, and Ravindra Janga, Assistant Professor of EEE, has published a research paper on "Fast Charging of Lithium-Ion Batteries Using a Full-Bridge Rectifier and Buck Converter with SOC Tracking," Trends in Electrical Engineering, vol. 15, no. 2, pp. 18–25, Feb. 2025.

- Dr Sai Goutham Golive, Assistant Professor of EEE, has served as a reviewer for the Journal of the Operational Research Society, published by Taylor & Francis.

- Dr Ramesh, Associate Professor of EEE, has submitted a research proposal titled "Integrated Smart Energy Grid for Rural and Remote Areas Using IoT, Blockchain, and AI-Based Predictive Analytics" (Reference Number: 512024001308) under the Inclusivity Research Grant Scheme in the area of Electrical, Electronics, and Computer Engineering. The proposal, submitted on 20th July 2025, carries a total cost of ₹1,50,52,000.

- Dr Pappula Sampath Kumar, Assistant Professor of EEE, has submitted a proposal titled "Machine Learning Approaches to Cybersecurity in Micro-Smart Grids: Threat Detection, Resilience, and Future Directions" (File Number: ANRF/IRG/2025/001344) with a project cost of ₹39,81,700 on 31st July 2025.

- S Subrahmanyam, Assistant Professor of EEE, has successfully completed the SWAYAM four-credit online course, "Introduction to C Programming", with a consolidated score of 80.2% offered by Manipal University Jaipur.

- Dr V Madhava Rao, *Associate Professor of chemistry,* has published a paper on "Synthesis of Nitrogen-enriched 3D Graphene Foam for Electrochemical Sensing of Hydrogen Peroxide (H_2O_2), Karbala International Journal of Modern Science," Organic Communications, 11, 650-659 , (2025).

- Dr V Madhava Rao, *Associate Professor of chemistry,* has published a paper on "Engineering Sulfur-Doped Graphene through Chemical Vapor Deposition for Enhanced Electrochemical Sensing of Dopamine and Ascorbic Acid, Res. J. Chem. Environ., 29(9), 1-9, 2025.

- Dr Challa Venkata Lakshmi, Assistant Professor of English, has published a book chapter with the title "Challenges to Portfolio Implementation in Assessment" in the book titled "Emerging trajectories in Literature and Language Research in July 2025.

- Dr Challa Venkata Lakshmi, Assistant Professor of English, has presented a paper in Two Day International Conference on Digital Humanities, cognitive Linguistics ad Contemporary literature, Organized by Dept. of English, KLU in collaboration with Cambridge Press & Assessment on 11th & 12th Aug 2025.

- Dr Challa Venkata Lakshmi, Assistant Professor of English, has acted as Resource Person for In-house workshop on "Mastering LSRW Skills for Academic and Professional Success", Organized by the Dept of English, BEC on 18th Sep 2025.

- Dr Challa Venkata Lakshmi, Assistant Professor of English, has coordinated & organized Innovation Day on 1510/2025 at IIC, BEC.

- K Mounika, Assistant Professor of English, Participated in International Webinar on "AI in Research: Smarter Search to Stronger Writing" organized by skill active.

- K Mounika, Assistant Professor of English, Participated in International Conference on Multidisciplinary Research and United Nations SDGs organized by All India Institute of Training and Education (AIITE), New Delhi, India Edbrim Co Ltd., Shenzhen, China.

- Dr. K.Venkata Lakshmi received the Best Teacher Award in the Department of English at BEC for the academic year 2024–2025, in September 2025.

- Dr N Sudheer Kumar, Assistant Professor of English, has acted as Resource Person for In-house workshop on "Mastering LSRW Skills for Academic and Professional Success", Organized by the Dept of English, BEC on 17th Sep 2025.

- Dr K Venkata Lakshmi, Assistant Professor of English, has acted as Resource Person for In-house workshop on "Mastering LSRW Skills for Academic and Professional Success", Organized by the Dept of English, BEC on 19th Sep 2025.

- N Srinivasa Rao, Assistant Professor from the Department of CSE (AIML), has published an International Book on Foundations of Artificial Intelligence: Theory and Practice, Independently published in AMAZON in July 2025, ISBN-13 : 979-8294468989.

- N Srinivasa Rao, Assistant Professor from the Department of CSE (AIML), has Awarded "Best Book Publication Award" for published an International Book on Foundations of Artificial Intelligence: Theory and Practice, Independently published in AMAZON in July 2025, ISBN-13 : 979-8294468989. in August, 2025.
- Dr. Farheen Mohammed, Assistant Professor from the Department of AIML, has published a paper on AI-Enabled inter cloud broker for autonomous multi cloud service Orchestration in IJIRT Journal in September 2025.
- Dr. Farheen Mohammed, Assistant Professor from the Department of AIML, has published a paper on Image Security and Authentication Using Probabilistic Principal Component Analysis in IJSDR Journal in September 2025.
- Dr. Farheen Mohammed, Assistant Professor from the Department of AIML, has filed and published the International Australian Patent entitled Biometric Tracking Device for wildlife monitoring in July. 2025.

- Mr. Kumararaja Jetti, Assistant Professor in the Department of CSE (Cyber Security), has presented his research paper titled "Detection of Parkinson Disease in the Early Stage" at the 10th International Conference on ICT for Sustainable Development (ICT4SD 2025), held in Goa, India.
- Mr. Kumararaja Jetti from the Department of Computer Science and Engineering was honoured with the "Best Teacher Award" for the Academic Year 2024–25 on the occasion of Engineer's Day 2025.
- Mr. K. Sundeep Saradhi successfully completed the NPTEL course titled "Research Methodology" during the July–September 2025 session.
- Dr. P. Surendra Kumar worked as a Reviewer for Progress in Electromagnetics Research (PIER) Journals, Title "Design of Notch UWB-MIMO Antennas Based on RMS-ZINC Structure Decoupling Method" SCIE, Scopus and web of science.
- Dr. P. Surendra Kumar Worked as a Reviewer for Progress in Electromagnetics Research (PIER) Journals, Title "A Compact Four-port Axially Symmetric UWB-MIMO Antenna Array Metamaterial-integrated Coplanar Waveguide for Broadband Operation with High Isolation" SCIE, Scopus, and web of science.
- P. Vijaya Saradhi, P. Bhaskarudu, V. Padmaja from the Department of Mathematics have published a paper on "A Comprehensive Review on Graphs Characterized by Prescribed Domination Parameters" Proceedings of the International Online Conference on Advancing Innovations through Mathematics (AITM–2025), 08th–10th September 2025, ISBN: 978-93-344-0268-1, 2025.

- Mr.I.Pothuraju, Dr. K.V.L.N. Acharyulu from the Department of Mathematics has published a paper on "A Mathematical Model of a Three-Species Ecosystem Exhibiting Complex Ammensalism and Commensalism Interactions" Proceedings of the International Online Conference on Advancing Innovations through Mathematics (AITM–2025), 08th–10th September 2025, ISBN: 978-93-344-0268-1, 2025.

- Mrs. S.V.Vasavi, Dr. K.V.L.N. Acharyulu from the Department of Mathematics have published a paper on "Stability and Stochastic Analysis of a Three-Species Ecological Model" Proceedings of the International Online Conference on Advancing Innovations Through Mathematics (AITM–2025), 08th–10th September 2025, ISBN: 978-93-344-0268-1, 2025.
- Ms.I.Rajeswari, Dr. K.V.L.N. Acharyulu from the Department of Mathematics have published a paper on "Contemporary Applications of Fluid Dynamics: A Mathematical Review" Proceedings of the International Online Conference on Advancing Innovations through Mathematics (AITM–2025), 08th–10th September 2025, ISBN: 978-93-344-0268-1, 2025.
- Dr.Mothukuri Balaiah, Noorbhasha Rafi from the Department of Mathematics have published a paper on "The development of the theory of Generalized Almost Distributive Lattices" Proceedings of the International Online Conference on Advancing Innovations through Mathematics (AITM–2025), 08th 10th September 2025, ISBN: 978-93-344-0268-1, 2025.
- Dr. Beporam Iftekhar Hussain, Associate Professor of Mechanical Engineering, has been selected for the AICTE-sponsored QIP PG programme on 'Internet of Things,' conducted by the Indian Institute of Information Technology, Design and Manufacturing (IIITDM), Kurnool, an Institute of National Importance, from July 2025 to December 2025.
- Dr. Beporam Iftekhar Hussain, Associate Professor of Mechanical Engineering, has successfully completed the course 'Data Science for Engineers' offered by SWAYAM MOOC through NPTEL, Government of India (Ministry of Education), and secured a score of 63%. The course is certified by IIT Madras under the Skill India Project (July–September 2025).
- Dr. Beporam Iftekhar Hussain, Associate Professor of Mechanical Engineering, has published a research paper titled 'Assessing Additive Manufacturing Techniques for Polymer and Metal Matrix Composites in Aerospace Applications' in the SCI-indexed journal Transactions of the Indian Institute of Metals (2025, 78:202). The paper can be accessed at https://doi.org/10.1007/s12666-025-03671-2.
- Dr. M. V. Sambasiva Rao received the Best Teacher Award in the Department of Physics at BEC for the academic year 2024–2025, in September 2025.
- Dr. A. Ramesh Babu has published a research paper titled "Cogency of Chromium Ions in Strengthening Spectroscopic and Dielectric Properties of B_2O_3–Bi_2O_3–Al_2O_3–MgO Glass Materials" in the Journal of Materials Science: Materials in Electronics (Springer Nature), Volume 36, Page 1790, September 2025. https://link.springer.com/article/10.1007/s10854-025-15867-9

- Dr. Ch. Anjaneyulu has published a research paper titled "Photoluminescence Investigations on Dy^{3+} Activated $CdO–Bi_2O_3–ZnO$ Phosphate Glasses" in the Journal of Experimental and Theoretical Physics (Springer Nature), ISSN 1063-7761.

Workshops/FDP/STTP/Conferences attended by the Faculty

Department	Name of the Event	Title	Faculty Name	Organizers
CSE	FDP	Quantum Computing Algorithms and Future Directions	Dr D Kishore Babu	Dept. Of Computer Science and Engineering SRKR College Bhimavaram
CSE	FDP	QT-06 Quantum Communication	Dr D Kishore Babu	Electronics & ICT Academies MNIT Jaipur, NIT Patna, IIT Kanpur, IIT Guwahati, IIITDM Jabalpur, funded by MeitY and endorsed by DST - NQM / AICTE / UGC
CSE	FDP	Recent Advances & Emerging Trends & Application in Robotics and Automation	Mr Naga Chandra Sekhar Sure	Nitte Meenakshi Institute of Technology
CSE	FDP	Introduction to Machine Learning	K Siva Kumar	IIT Kharagpur
IT	FDP	Data Analytics Using Power BI	Mr G Prasad	Atria Institute of Technology (AIT), Banglore
IT	FDP	Cloud Computing	Mr K Suresh Kumar	J B Institute of Engineering & Technology (JBIET), Hyderabad
IT	FDP	Cloud Computing	Mrs P Surekha	J B Institute of Engineering & Technology (JBIET), Hyderabad

IT	FDP	GEN AI – RAG (Retrieval-Augmented Generation)	Mr K Suresh Kumar	Chaitanya Bharathi Institute of Technology(CBIT), Hyderabad
IT	FDP	Augmented Reality / Virtual Reality (AR/VR)	Mrs P Surekha	Dr. Vithalrao Vikhe Patil College of Engineering, Maharashtra
IT	FDP	Data Analytics Using Power BI	Mrs P Surekha	Atria Institute of Technology (AIT), Banglore
IT	FDP	Quantum Computing	Mrs P Surekha	Ramrao Adik Institute of Technology, Bengaluru
IT	IETE Certification	30 Day Masterclass on Prompt Engineering	Mrs P Surekha	Pantech e Learning pvt Ltd, Chennai
IT	FDP	Idea, Design & Entrepreneurship	Mr S Prabhudas	RVR & JCCE, Guntur
IT	FDP	Design Thinking and Innovation	Mr S Prabhudas	BEC, Bapatla
IT	FDP	Design Thinking and Innovation	Mrs P Surekha	BEC, Bapatla
IT	Certification	IP Awareness/Training Program	Mr S Prabhudas	National IP Awareness Mission
IT	FDP	International Trends in AI and Supercomputing for Climate, Energy & Health	Mr S Prabhudas	Srinivasa Institute of Engineering And Technology, New Delhi
IT	FDP	Data Analytics Using Power BI	Mr S Prabhudas	Atria Institute of Technology (AIT), Banglore
IT	FDP	Quantum Computing	Mr S Prabhudas	Ramrao Adik Institute of Technology, Bengaluru
IT	FDP	Cloud Computing	Dr P Sreedhar	J B Institute of Engineering & Technology

				(JBIET), Hyderabad
IT	FDP	Quantum Computing	Dr P Sreedhar	Ramrao Adik Institute of Technology, Bengaluru
IT	FDP	Augmented Reality / Virtual Reality (AR/VR)	Dr P Sreedhar	Dr. Vithalrao Vikhe Patil College of Engineering, Maharashtra
IT	FDP	GEN AI – RAG (Retrieval-Augmented Generation)	Dr P Sreedhar	Chaitanya Bharathi Institute of Technology(CBIT), Hyderabad.
IT	FDP	GEN AI – RAG (Retrieval-Augmented Generation)	Mrs P Surekha	Chaitanya Bharathi Institute of Technology(CBIT), Hyderabad
EEE	Workshop	Technical Workshop for NPTEL Stars	Dr K Ramesh	IIT Madras
EEE	Workshop	National Semiconductor Technology Symposium (NSTS 2025)	Mr M Sivarama Krishna	VIT-AP University
EEE	FDP	Financial Accounting	Dr K Ramesh	AICTE-NPTEL
Civil Engineering	ATAL FDP	The role of industry 4.0 in civil engineering for future construction	Dr Ch Maruthi Devi	Bapatla Engineering College and AICTE
Civil Engineering	FDP	Smart materials and technologies for durable structures	Dr Ch Maruthi Devi	RVR&JC college of engineering, Guntur
Civil Engineering	FDP	Smart materials and technologies for durable structures	Y Ravi	RVR&JC college of engineering, Guntur
Civil Engineering	ATAL FDP	The role of industry 4.0 in civil engineering for future construction	Y Ravi	Bapatla Engineering College and AICTE
Civil Engineering	ATAL FDP	Emerging technologies and sustainable practices	Y Ravi	Vidya Jyothi Institute of

				Technology, Hyderabad
Civil Engineering	ATAL FDP	The role of industry 4.0 in civil engineering for future construction	T Chiranjeevi	Bapatla Engineering College and AICTE
Civil Engineering	ATAL FDP	The role of industry 4.0 in civil engineering for future construction	G Prasanth Babu	Bapatla Engineering College and AICTE
Civil Engineering	FDP	Smart materials and technologies for durable structures	G Prasanth Babu	RVR&JC college of engineering, Guntur
Civil Engineering	Webinar	AI tools for academic research success	G Prasanth Babu	Skill Activate
Civil Engineering	FDP	Smart materials and technologies for durable structures	B Ravi	RVR&JC college of engineering, Guntur
Civil Engineering	ATAL FDP	The role of industry 4.0 in civil engineering for future construction	G Rajendra	Bapatla Engineering College and AICTE
Civil Engineering	ATAL FDP	Emerging technologies and sustainable practices	S Ganapathi Prasad	Vidya Jyothi Institute of Technology, Hyderabad
Civil Engineering	FDP	Smart materials and technologies for durable structures	S Ganapathi Prasad	RVR&JC college of engineering, Guntur
Civil Engineering	ATAL FDP	The role of industry 4.0 in civil engineering for future construction	S Ganapathi Prasad	Bapatla Engineering College and AICTE
Civil Engineering	FDP	Emerging trends in civil engineering	S Ganapathi Prasad	KL University
Chemistry	FDP	The Role of Industry 4.0 in Civil Engineering for Future Construction	Dr. S. Mohan	Bapatla Engineering College, Bapatla
English	FDP	Relevant Research Methodologies in English Language and Literature: 21st Century Perspective with AI and Technological Integration	Dr. Challa Venkata Lakshmi	Department of English, Pragathi Engineering College

English	workshop	Narratives of value: How stories shape wealth, power and society	Dr. Challa Venkata Lakshmi	The Dept. of English, St Thomas College of Engineering, Chennai
English	FDP	Empowering Higher Education Institutions in Technology Enabled Learning and Blended Learning	Dr. Shabreen Sultana Shaik	Commonwealth Educational Media Centre for Asia, New Delhi and Guru Gobind Singh Indraprastha University, New Delhi
English	National Workshop	Phonetics of English on 'Pedagogical Applications of Phonetics	Dr K. Usha Rani	The English and Foreign Languages University (A Central University established by an Act of Parliament) Hyderabad
English	National Workshop	Phonetics of English on 'Pedagogical Applications of Phonetics	K. Mounika	The English and Foreign Languages University (A Central University established by an Act of Parliament) Hyderabad.
English	FDP	Relevant Research Methodologies in English Language and Literature: 21st Century Perspective with AI and Technological Integration	K. Mounika	Pragati Engineering College Approved by Aicte New Delhi and Affiliated to Jntuk, Adb Road,

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				Surampalem, Kakinada

S. No	Department	Name of the Event	Title	Faculty Name	Organizers
1	AIML	FDP	Cloud Computing	N Srinivasa Rao	J B Institute of Engineering & Technology (JBIET), Hyderabad, Telangana. GITA Autonomous College, Bhubaneswar. Hyderabad Institute of Technology & Management (HITAM), Telangana RV Institute of Technology & Management (RVITM), Bangalore, Karnataka. Atma Malik Institute of Technology and Research,. 14th to 18th July,2025
2	AIML	FDP	Data Analytics Using Power BI	N Srinivasa Rao	the Atria Institute of Technology (AIT), Autonomous, Bangalore, Karnataka. and Annasaheb Dange College of Engineering and Technology, Ashta, Maharashtra. 28/07/25 to 01/08/25
3	AIML	FDP	Quantum Computing	N Srinivasa Rao	the Ramrao Adik Institute of Technology, D Y Deemed to be University, Navi Mumbai New Horizon College of Engineering, Bengaluru, Karnataka. KIIT University Bhubaneswar, Odisha. 11th to 18th August, 2025

4	AIML	FDP	Augmented Reality / Virtual Reality (AR/VR)	N Srinivasa Rao	by the Dr. Vithalrao Vikhe Patil College of Engineering, Ahilyanagar, Maharashtra. C V Raman Global University, Odisha. C V Raman Polytechnic Bhubaneswar. 25th to 31st August, 2025
5	AIML	FDP	GEN AI – RAG (Retrieval-Augmented Generation)	N Srinivasa Rao	the Chaitanya Bharathi Institute of Technology, Hyderabad, Telangana. MVSR Engineering College (Autonomous), Nadergul, Hyderabad. 8-09-25 to 12-09-25
6	AIML	Workshop	Six Sigma Assessment	Dr.Farheen Mohammed	Learn Tube.ai September 7th, 2025
7	AIML	Workshop	Gen AI	Dr.Farheen Mohammed	Learn Tube.ai September 7th, 2025
8	AIML	FDP	Intellectual Property Rights & E-Governance	Dr.Farheen Mohammed	Kathir College of Engineering, Coimbatore & Olivia Publications September 1st to 5th, 2025
9	AIML	FDP	Intensive Technical session on	Dr.Farheen Mohammed	SkillDzire September 16th to 18th, 2025

			Quantum computing		
10	AIML	FDP	Intellectual Property Rights & E-Governance	V.Swathi	Kathir College of Engineering, Coimbatore & Olivia Publications September 1st to 5th, 2025
11	AIML	FDP	Intensive Technical session on Quantum computing	V.Swathi	SkillDzire September 16th to 18th, 2025
12	AIML	Conference	Smart Devices for the safety of the Women:A comprehensive Survey	G.V .Leela Kumari	Kongunadu College of Engineering and Technology Trichy,India on 24-26,September 2025.
13	AIML	FDP	Artificial Intelligence, Machine Learning, and Data Science with Research Applications	G.V .Leela Kumari	the Department of Computer Science and Engineering, MLRIT from 21st July to 26th July, 2025
14	CSE (Cyber Security)	CONFERENCE	Detection Of Parkinson Disease In The Early Stage	KUMARARAJA JETTI	10th International Conference On ICT For Sustainable Development(ICT4SD 2025), Goa, India 17/07/2025 - 19/07/2025
15	CSE (Cyber Security)	FDP	Exploring Generative AI : Foundations, Models and Real World Applications in Vision and Language	SUNDEEP SARADHI KANTHETY	Lakkireddy Bali Reddy College of Engineering, Mylavaram. 25/08/2025 to 30/08/2025
16	Mathematics	FDP	R programming	Dr.P. Vijaya Saradhi	Department of Mathematics, CSSR&SRRM Degree &PG College, A), Kamalapuram, YSR, A.P., India.
17	Mathematics	FDP	Innovative Applications of Mathematics in	Dr.P. Vijaya Saradhi	The department of Mathematics, NPSBCET, Tambaram, Chennai-600 073.

			Real world Challenges		
18	Mathematics	CONFERENCE	Advancing Innovations Through Mathematics: A Journey Across Disciplines (AITM-2025)	Dr. T. Srinivasa Rao	Department of Mathematics in association with Institution's Innovation Council (IIC)
19	Mathematics	FDP	"Integrating AI for Innovative Teaching Strategies in Higher Education"	Dr. M. Balaiah	E&ICT Academy IIT Guwahati in association with Department of Humanities & Social Sciences, Prakasam Engineering College, Kandukur, Andhra Pradesh.
20	Mathematics	FDP	Innovative Applications of Mathematics in Real world Challenges	Dr. M. Balaiah	The department of Mathematics, NPSBCET
21	Mathematics	FDP	Generative AI for Teaching	Dr. M. Balaiah	Department of Basic Sciences
22	Mathematics	CONFERENCE	Advancing Innovations Through Mathematics: A Journey Across Disciplines (AITM-2025)	Dr. M. Balaiah	Department of Mathematics in association with Institution's Innovation Council (IIC)
23	Mathematics	FDP	Innovative Applications of Mathemati cs in Real world Challenges	Ms.K.Suneetha	The department of Mathematics, NPSBCET, Tambaram, Chennai-600 073.
24	Mechanical Engineering	Workshop	Advanced Drone Technology (Air Taxi)	vDr. B. Iftekhar Hussain	Bharat Space Education Research Centre, New Delhi
25	Mechanical Engineering	Workshop	SQL USING AI WORKSHOP	Dr. B. Iftekhar Hussain	AI FOR TECHIES
26	Mechanical Engineering	FDP	Five days faculty development programme on Interdisciplinary Manufacturing Process Advances and Characterization Techniques (IMPACT-2025)	Dr. B. Iftekhar Hussain	Department of Mechanical Engineering, JAIN COLLEGE OF ENGINEERING AND RESEARCH, Belagavi-590008, Karnataka.
	Mechanical Engineering	FDP	One Week Online Faculty		Department of Automobile Engineering,

27			Development Program on "Sustainable Materials and Advanced Manufacturing Practices"	Dr. B. Iftekhar Hussain	VNR VIGNANA JYOTHI INSTITUTE OF ENGINEERING & TECHNOLOGY, Hyderabad.
28	Mechanical Engineering	FDP	National level Five Days online Faculty Development Program on "Advance Manufacturing Process'	Dr. B. Iftekhar Hussain	Department of Mechanical Engineering, Sandip Institute of Technology & Research Centre, Nashik (MH)
29	Physics	FDP	An Incremental Action For Quantum materials to Quantum Devices	Dr.Ch.Anjaneyulu	Department of Physics, MALLA REDDY COLLEGE OF ENGINEERING, Kompally, Secunderabad – 500100 23-07-2025 to 23-07-2025 (1 Day)
30	Physics	FDP	Quantum Computing	Dr.Ch.Anjaneyulu	Department of Physics, Ramrao Adik Institute of Technology, D Y Deemed to be University, Navi Mumbai, New Horizon College of Engineering, Bengaluru, Karnataka, KIIT University Bhubaneswar, Odisha in Collaboration with ExcelR Edtech Pvt. Ltd. 11-8-2025 to 18-8-2025 (one weeek)
31	Physics	FDP	Atal_FDP on Quantum Computing and its Applications in Recent Domains	Dr.Ch.Anjaneyulu	Department of Physics, SAU-ATAL FDP, South Asian University, New Delhi – 110068, Training & Learning Bureau, AICTE, New Delhi. 01-09-2025 to 06-09-2025 (One Week)
32	Physics	FDP	Atal_FDP on Rare earths, Advanced Materials and Critical Minerals(RAMC-2025)	Dr.Ch.Anjaneyulu	Department of Chemistry, Physics & IQAC. GOVERNMENT COLLEGE (AUTONOMOUS) RAJAHMUNDRY 15-09-2025 to 20-09-2025 (One Week)
33	Physics	NPTEL ONLINE COURSE	Introduction to Quantum Computing: Quantum	Dr.Ch.Anjaneyulu	Department of Physics NPTEL_AICTE_IITM, Chennai July-August, 2025(4 Weeks)

			Algorithms and Qiskit		
34	Physics	FDP	FDP on "Demystifying Quantum Computing:From Fundamental to Future Applications"	Dr. M.V. Sambasiva Rao	Freshmen Engineering Department Lakkireddy Bali Reddy College of Engineering, Mylavaram 4-9-2025 to 8-9-2025
35	Physics	National Webinar	One day National Webinar Nanomaterials: Synthesis Strategies and Characterization Techniques	Dr. M.V. Sambasiva Rao	Department of Physics, Govt. Degree College, Tuni 19-9-2025
36	Physics	FDP	Innovative applications of Mathematics IAM-2025	Dr. M.V. Sambasiva Rao	Department of Mathematics, Bapatla engineering college 17-11-2025 to 22-11-2025

Student Achievements:

S.No	Regd.No	Name of the Student	Company	Gender	Salary (LPA)
1	Y22AIT401	Alapati Durga Sree Gnana Hima Bindu	Planet Spark	F	6.5
2	Y22AIT402	Allam Manisha	Planet Spark	F	6.5
3	L23AIT534	Enubarla Jashuva	Planet Spark	M	6.5


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