KL PANORAMA

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AGENTIC AI

ENABLED CAMPUS





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KL PANORAMA

VOLUME 18
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PRESIDENT'S MESSAGE

Er. Koneru Satyanarayana
President, KLEF

It gives me immense pleasure to present another edition of **KLEF Panorama,** reflecting the remarkable progress, achievements and transformative initiatives of Koneru Lakshmaiah Education Foundation (KLEF). Our academic ecosystem continuously evolves to embrace emerging technologies, interdisciplinary learning, entrepreneurship and industry-driven education.

A significant milestone in this journey is our commitment towards **Agentic AI Campus Enablement,** positioning KLEF as an institution that embraces intelligent, autonomous and AI-powered systems across academic, administrative, research and student-support activities. Our focus is to create an AI-enabled campus where technology enhances learning experiences, improves institutional effectiveness and prepares students for the rapidly evolving world of work.

Our academic initiatives, including experiential learning, project-based learning, industry-integrated programmes and skill-oriented education, are designed to bridge the gap between classroom learning and professional practice. Initiatives such as **Skill Palaver** further strengthen the culture of continuous learning, professional development, knowledge sharing and industry readiness among our students. I am particularly encouraged by the growing culture of innovation and entrepreneurship at KLEF. Equally important is the vibrant student life fostered through the **Student Activity Centre and its diverse clubs.** The recognition of **22 KLEF faculty members among the World's Top 2% Scientists** is a testament to the institution's growing research excellence and the dedication of our academic community.

Together, let us make KLEF a globally respected centre of knowledge, innovation and excellence.

– Er. Koneru Satyanarayana
President, KLEF (Deemed to be University)

VICE CHANCELLOR'S MESSAGE



G Pardha Sardhi Varma
Vice-Chancellor, KLEF

It is a pleasure to share the latest edition of **KLEF Panorama**, showcasing the academic advancements, research accomplishments, innovative practices and vibrant campus activities of Koneru Lakshmaiah Education Foundation.

At KLEF, we believe that excellence in higher education is achieved through continuous academic innovation, strong research foundations, industry engagement and holistic student development. A major institutional priority is the **Agentic AI Campus Enablement initiative,** which aims to integrate Artificial Intelligence and intelligent agents into academic delivery, research, administrative processes and student services. The **Skill Palaver initiative** provides an important platform for promoting skill development, knowledge exchange, professional interaction and continuous upskilling. Innovation and entrepreneurship remain integral to our institutional priorities. Through our innovation and incubation ecosystem, we encourage students and faculty members to identify real-world challenges, develop prototypes, undertake applied research, secure intellectual property and establish startups.

Research excellence continues to be one of KLEF's key priorities. Our faculty members are actively contributing through quality research publications, interdisciplinary collaborations, patents, consultancy and externally funded research.

As we progress, let us work collectively towards building a culture of academic excellence, impactful research, technological innovation and responsible leadership.

Let us continue to learn, innovate, collaborate and excel.

– G Pardha Sardhi Varma
Vice-Chancellor, KLEF (Deemed to be University)

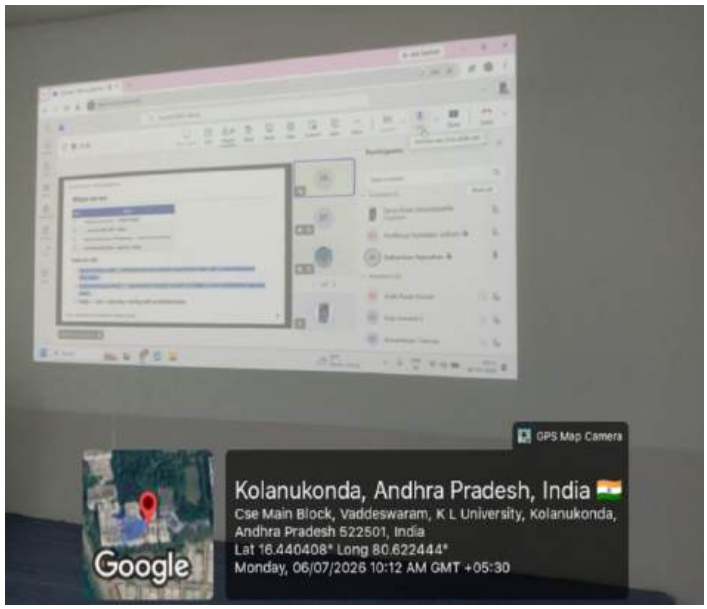


Faculty Development program on "SOA Programming & Microservices" by Professor of Practice (E16 & E27 Cohorts)

The Academic Staff College in association with KL-Alumni Relations organized a Faculty Development Programme on ***"SOA Programming & Microservices"*** under the Professor of Practice initiative for E16 and E27 Cohorts from 29-06-2026 to 01-07-2026 and from 06-07-2026 to 08-07-2026, from 9:30 AM to 12:30 PM. The programme was conducted by Mr. Sidharthan Rajendran, Senior Software Engineer, Microsoft, with the objective of strengthening faculty expertise in modern software architecture and industry-oriented application development practices. The sessions provided participants with insights into service-oriented architecture and the principles behind designing scalable and maintainable software systems.

The programme emphasized the transition from traditional monolithic applications to modular and distributed architectures. Through practical discussions and industry-oriented examples, participants gained an understanding of microservices, service communication, deployment strategies, scalability, and fault tolerance. The programme helped faculty members connect academic concepts with contemporary software engineering practices and enhanced their readiness to incorporate industry-relevant knowledge into their teaching and mentoring. A total of **36** participants have attended the program.













Online Faculty Development Programme (FDP) on "Emerging Frontiers in VLSI Design: Semiconductor Devices, Smart Sensors and Quantum Technologies" (Cohort-E29).





The Academic Staff College and Department of Electronics and Communication Engineering Department organized an Online Faculty Development Programme on **"Emerging Frontiers in VLSI Design: Semiconductor Devices, Smart Sensors and Quantum Technologies"** for Cohort-E29 from 29-06-2026 to 09-07-2026, from 10:00 AM to 5:00 PM. The programme brought together expert speakers from IITs, NITs, and industry to provide faculty members with exposure to recent developments in semiconductor technology, VLSI design, smart sensing, and emerging quantum technologies. The FDP aimed to strengthen participants' technical knowledge and familiarize them with contemporary research and industrial trends.

The sessions covered the evolving semiconductor ecosystem and advanced VLSI technologies, with particular emphasis on smart sensors and emerging quantum-based systems. Discussions provided participants with insights into current research directions, technological challenges, and potential applications of these technologies. The programme encouraged faculty members to explore emerging areas for teaching, research, innovation, and interdisciplinary collaboration.A total of **44** participants have attended the FDP.

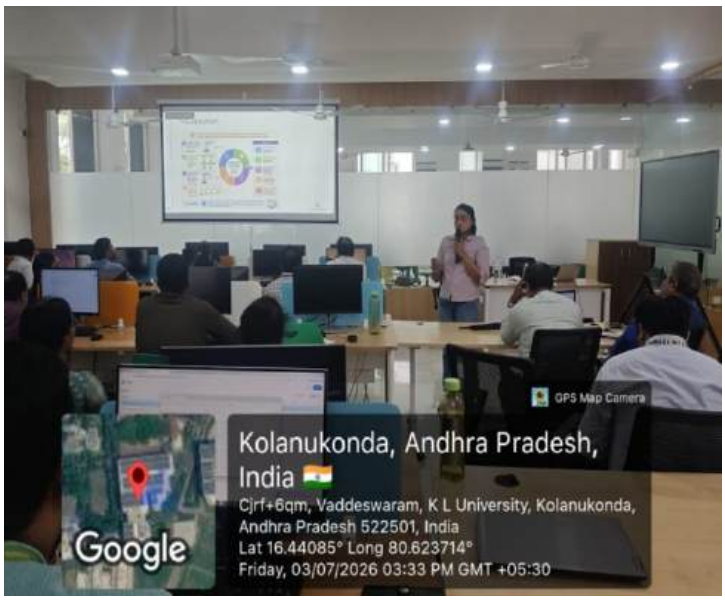


Workshop on "MATLAB for Engineering Applications: AI, Signal Processing, Robotics, and RF Systems".

The Academic Staff College organized a One-Day Workshop on **"MATLAB for Engineering Applications: AI, Signal Processing, Robotics, and RF Systems"** on 03-07-2026 from 10:00 AM to 5:00 PM. The workshop was conducted by Ms. Ponnaganti Chandana, Product Manager, ARKANCE IN Private Limited, with the objective of enhancing participants' practical understanding of MATLAB and its applications across diverse engineering domains. The programme focused on demonstrating how MATLAB can be effectively used for computational analysis, modelling, simulation, and problem-solving.

The workshop provided participants with exposure to MATLAB-based approaches in Artificial Intelligence, signal processing, robotics, and Radio Frequency systems. Through demonstrations and application-oriented discussions, participants explored how computational tools can support engineering analysis and research. The programme helped bridge theoretical concepts with practical implementation and encouraged faculty members to incorporate MATLAB-based learning and experimentation into their academic and research activities. A total of **52** faculty from various departments have attended the program.













Faculty Induction Program

The Academic Staff College organized a **"Faculty Induction Programme"** from 06-07-2026 to 10-07-2026, from 10:00 AM to 1:00 PM, with the objective of familiarizing newly joined faculty members with the academic, research, administrative, student support, and quality-related systems of KLEF. The programme brought together senior academic and administrative leaders, including Dr. K. Subba Rao, Dr. B. T. P. Madhav, Dr. M. Kishore Babu, Dr. V. Srikanth, Prof. Hari Kiran Vege, Dr. A. Srinath, Mr. G. Guru Moorthy, Dr. R. K. Kishore, Dr. K. Rama Krishna, and Dr. K. R. S. Prasad, who provided participants with an institutional perspective on their respective functional areas.

The programme served as an important orientation platform for faculty members to understand KLEF's academic framework, research ecosystem, student progression initiatives, financial and administrative processes, quality assurance mechanisms, library resources, and student affairs. The interactive sessions helped newly inducted faculty members understand their roles and responsibilities, institutional expectations, available academic support systems, and opportunities for professional development. The programme enabled participants to begin their academic journey with greater clarity, confidence, and awareness of institutional practices. **49** newly joined faculty have actively participated in the program










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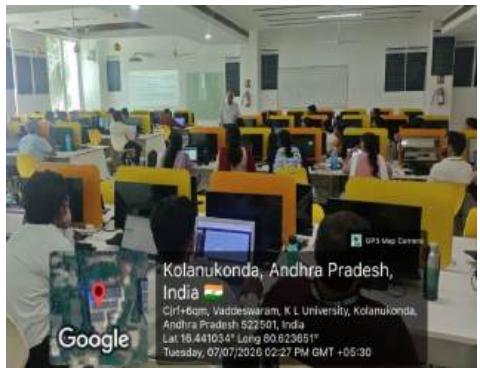
A 5-day FDP on Advanced Research Tools and Scientific Writing.

The Academic Staff College organized a Five-Day Faculty Development Programme on **"Advanced Research Tools and Scientific Writing"** from 06-07-2026 to 10-07-2026, from 2:00 PM to 5:00 PM. The programme was facilitated by Dr. B. T. P. Madhav, Dean-R&D, KLEF; Dr. V. Viswanath Shenoi, HoD-IR&D, KLEF; Dr. B. Nageswara Rao, Professor, Department of IR&D, KLEF; and Dr. J. K. R. Sastry, Professor, Department of ECS, KLEF. The FDP was designed to strengthen the research competencies of faculty members by providing exposure to advanced research tools, scientific writing practices, and effective methods of communicating research outcomes.

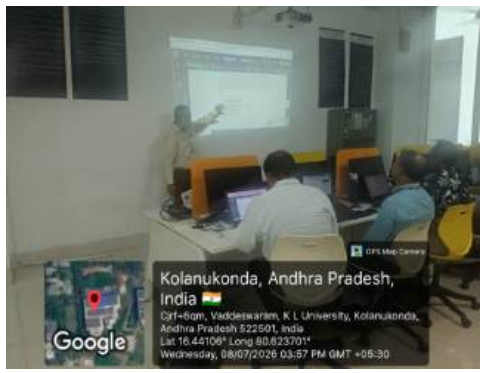
The sessions focused on improving the complete research workflow, from identifying research problems and reviewing literature to analysing data and preparing manuscripts for publication. Participants were introduced to relevant research tools and techniques for improving the quality, clarity, and credibility of scholarly work. The programme also emphasized academic writing, research presentation, publication practices, and effective dissemination of research findings, enabling faculty members to enhance their research productivity and scholarly impact. **49** newly joined faculty have attended the program.

















FDP on Python Programming for Data Science & Data Analytics.

The Academic Staff College organized a Five-Day Faculty Development Programme on **"Python Programming for Data Science & Data Analytics"** for the MHS faculty from 06-07-2026 to 10-07-2026, from 9:30 AM to 5:30 PM. The programme was conducted by Dr. Peddada Venkateswara Rao, Associate Professor, Department of CSE-2, KLEF, and Dr. Pathuri Siva Kumar, Associate Professor, Department of BES-1, KLEF. The FDP aimed to strengthen faculty members' programming and analytical skills and provide practical exposure to Python-based approaches for handling, analysing, and interpreting data.

The programme adopted a hands-on and application-oriented approach, covering Python programming fundamentals along with libraries and techniques widely used in data science. Participants gained practical experience in data manipulation, visualization, statistical analysis, and machine learning-oriented data processing. The sessions enabled faculty members to understand how Python can be applied to real-world datasets and encouraged them to integrate data-driven approaches into teaching, research, and academic projects. **64** faculty from MHS departments have attended the program.







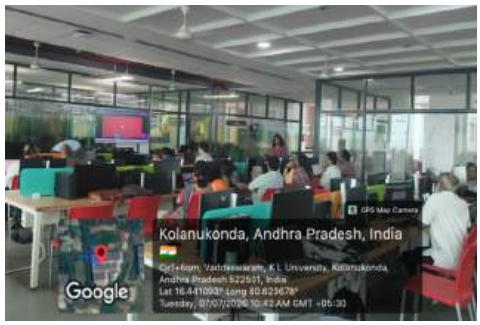


Faculty Development Programme on "Core AI Engineering".

The Academic Staff College organized a Faculty Development Programme on **"Core AI Engineering"** from 07-07-2026 to 14-07-2026 in offline mode, followed by online sessions on Sundays from 19-07-2026 to 06-09-2026, from 9:30 AM to 5:30 PM. The programme was conducted by Ms. Swathi Kantaraj, Trainer, NovelVista Learning Solutions Pvt. Ltd., with the objective of developing a strong technical foundation in Artificial Intelligence and enabling faculty members to understand and apply core AI engineering concepts.

The programme provided a structured learning experience covering fundamental AI concepts, computational techniques, model development, and practical AI engineering workflows. The extended learning schedule enabled participants to progressively strengthen their knowledge through continued practice and application. The FDP supported faculty members in developing the technical competencies required to teach, design, and work with AI-based systems and encouraged the adoption of contemporary AI technologies in academic and research activities. Around **35** faculty from E-02 Cohort have actively participated in the program.













One Day online Workshop on "Integrated Microsystem: From Atomistic Simulation to VLSI Design.

The Academic Staff College organized a One-Day Online Workshop on **"Integrated Microsystem: From Atomistic Simulation to VLSI Design"** on 10-07-2026 from 10:00 AM onwards. The workshop featured Er. Deepak Upadhyay, Principal Application Engineer, Integrated Micro System; Er. Sachin Yadav, Application Engineer, Integrated Micro System; and Mr. Atul Kumar Srivastava, Application Engineer, Integrated Micro System as resource persons. The programme aimed to provide participants with an integrated understanding of the design journey from material- and atomistic-level simulation to microsystem and VLSI implementation.

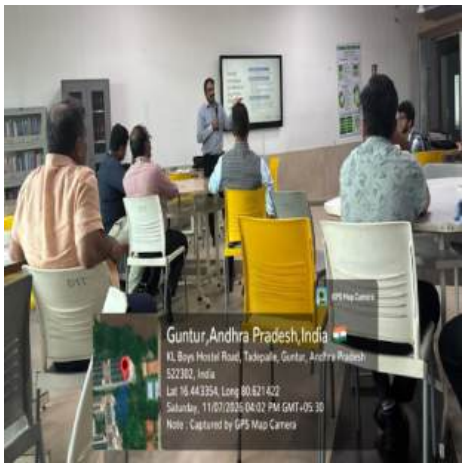
The technical sessions highlighted the relationship between simulation, device behaviour, microsystem development, and semiconductor/VLSI design. The resource persons discussed how simulation-driven approaches can support the development and optimization of advanced electronic and microsystem devices. Participants gained insights into industry practices, design methodologies, and emerging applications, helping them understand the interdisciplinary nature of modern semiconductor and microsystem. A total of **63** faculty from KL-Vaddeswaram campus, KL-off campuses and from external colleges have attended the program.

Faculty Development Program on "Design Thinking for Innovation & Entrepreneurship".

The Academic Staff College organized a Faculty Development Programme on **"Design Thinking for Innovation & Entrepreneurship"** on 10-07-2026, 11-07-2026, and from 13-07-2026 to 16-07-2026, from 2:00 PM to 5:00 PM. The programme was conducted by Dr. K. Narasimha Raju, HoD, MD&IE; Dr. G. Suresh Kumar, Associate Professor, MD&IE; Dr. K. Sireesha, Assistant Professor, MD&IE; and Ms. Sai Laukya, Assistant Professor, MD&IE. The FDP aimed to develop faculty capabilities in design thinking, creative problem-solving, innovation, and entrepreneurship and to encourage the adoption of innovation-oriented approaches in academic and professional environments.

The programme introduced participants to a systematic approach for understanding user needs, identifying problems, generating innovative ideas, developing prototypes, and testing solutions. Faculty members were encouraged to apply design thinking principles to teaching, research, product development, and entrepreneurial initiatives. The sessions also highlighted innovation ecosystems, opportunity identification, business thinking, and the process of transforming ideas into practical and sustainable solutions, thereby strengthening the culture of creativity and entrepreneurship within the academic community. A total of **55** faculty members handling the design thinking course have attended the program.


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GPS Map Camera
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Orientation Program on "Course Handout Preparation & Teaching-Learning Process" for Y26 Regulation.

The Academic Staff College in association with Academics Division and Department of Freshmen Engineering Department organized an Orientation Program on **"Course Handout Preparation & Teaching-Learning Process"** for the Y26 Regulation on 08-01-2026. The programme was aimed at familiarizing faculty members with the academic expectations and processes associated with the new regulation, with particular emphasis on effective course handout preparation and systematic implementation of the teaching-learning process. The resource persons, Dr. M. Kavitha, Dr. Aravindhan Alagarsamy, Dr. T. Praveen, Dr. A. Gopi, and Dr. K. J. Brahmachary, provided comprehensive guidance on the preparation, organization, and delivery of course content in alignment with academic and outcome-based requirements.

The session highlighted the importance of clearly defined course objectives, learning outcomes, instructional strategies, assessment components, and appropriate academic resources in preparing effective course handouts. Faculty members were also oriented towards maintaining consistency between course planning, classroom delivery, student engagement, and assessment practices. The interactive discussions enabled participants to clarify their queries and understand the expectations under the Y26 regulation, thereby supporting smooth and effective implementation of the revised academic framework. A total of **55** faculty members participated in the programme.











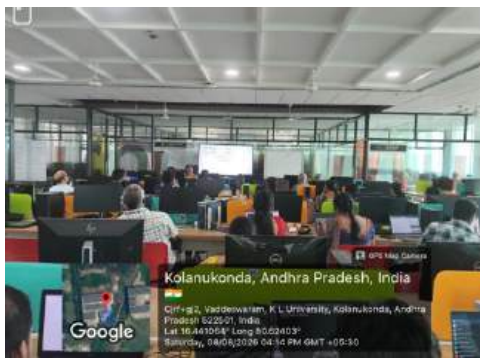

Faculty Development Program (FDP) on "Full Stack Development with AI, Cloud Computing & DevOps" by COHORT E16.

The Academic Staff College in association with Cohort E16 organized a Faculty Development Program on **"Full Stack Development with AI, Cloud Computing & DevOps"** for Cohort E16, starting from 05-08-2026 and scheduled on Wednesdays, Thursdays, and Saturdays throughout the semester. The programme was designed to strengthen the technical capabilities of faculty members in contemporary full-stack development and emerging technologies.Dr. S. K. Mohammad Gouse, Dr. S. R. Srither, and Mr. J. Surya Kiran served as the resource persons and provided practical and conceptual guidance on modern software development practices.

The programme focused on integrating front-end and back-end technologies with artificial intelligence, cloud platforms, and DevOps practices. Participants were encouraged to explore contemporary approaches to application development, deployment, automation, and scalable software solutions. The hands-on orientation helped faculty members strengthen their technical understanding and prepare themselves to incorporate current industry practices into teaching, laboratory activities, student projects, and research. A total of **65** faculty members from Cohort E16 are participating in the programme.









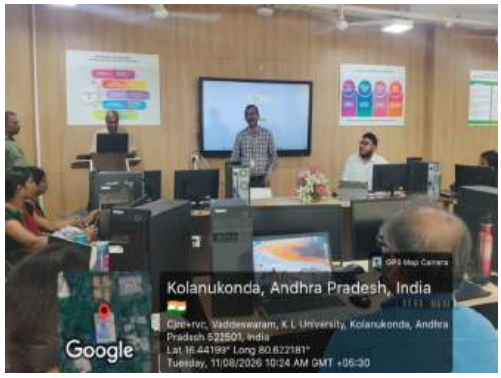




Two-Day Workshop' on "Research Paper Writing: From Idea to Publication".

The Academic Staff College organized a Two-Day Workshop on **"Research Paper Writing: From Idea to Publication"** on 11thand 12thAugust 2026. The workshop was conducted by Dr. J. K. R. Sastry, Senior Professor, Department of CSE, with the objective of strengthening the research and scholarly writing capabilities of faculty members. The programme provided a structured understanding of the various stages involved in transforming a research idea into a well-organized research paper suitable for publication in reputed journals and conferences.

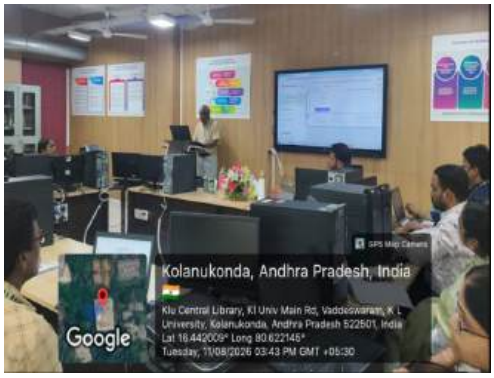
The sessions covered important aspects of research paper preparation, including identifying suitable research problems, organizing research findings, structuring manuscripts, presenting results effectively, and selecting appropriate publication venues. Emphasis was also placed on improving the quality and clarity of academic writing, avoiding common mistakes, and understanding the expectations of scholarly publications. The workshop provided participants with practical guidance that can support their ongoing research and publication activities. A total of **30** faculty members participated in the workshop.

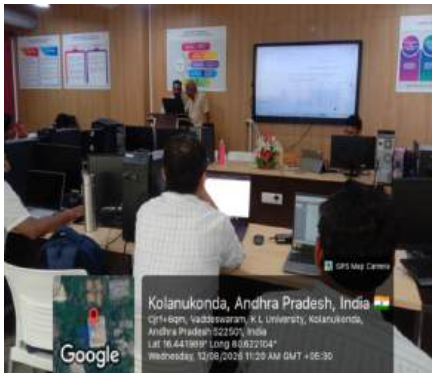
















Orientation session on "Effective Research Proposal Writing: Strategies for Successful Research Funding".

The Academic Staff College in association with the R&D division organized an Orientation Session on **"Effective Research Proposal Writing: Strategies for Successful Research Funding"** on 17-08-2026. The session was facilitated by Dr. N. Buchi Naidu, Professor, College of Pharmacy and Director – R&D (Funded Projects & Consultancy), KLEF. The programme aimed to enhance the ability of faculty members to conceptualize, structure, and present competitive research proposals for various funding opportunities. The session provided valuable insights into the expectations of funding agencies and the key elements that contribute to a strong and convincing proposal.

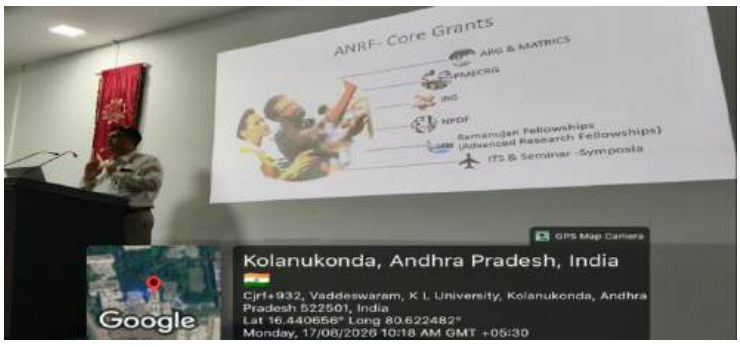
The discussion focused on developing clear research objectives, establishing the significance and novelty of the proposed work, designing an appropriate methodology, preparing realistic work plans and budgets, and effectively communicating the anticipated outcomes and impact. Participants also gained an understanding of the importance of aligning research proposals with funding priorities and presenting research ideas in a clear, systematic, and compelling manner. The session encouraged faculty members to pursue external funding opportunities and strengthen their research engagement. A total of **45** faculty members participated in the orientation session.

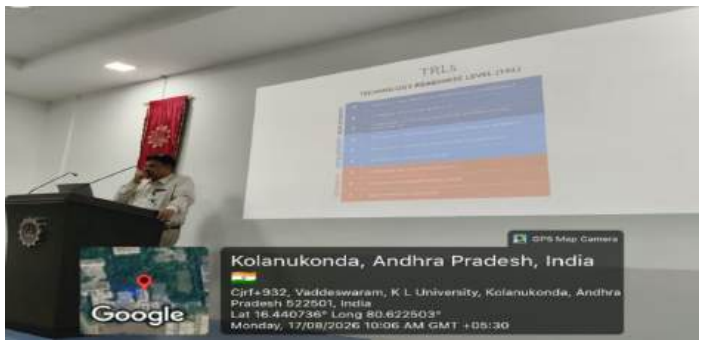












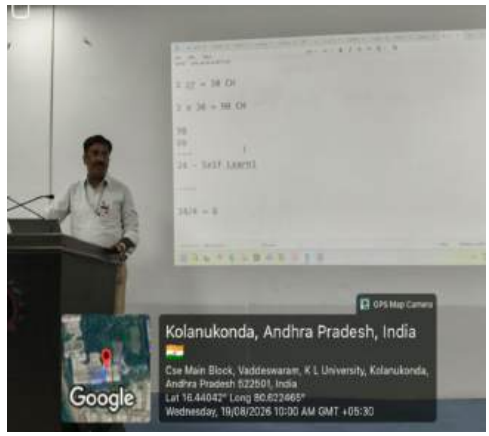
Orientation Program on "Course Handout Preparation" for M.Tech Course Coordinators

The Academic Staff College in association with the Academic Division organized an Orientation Program on **"Course Handout Preparation"** for M.Tech Course Coordinators on 19-08-2026. The programme was facilitated by Dr. Aravindhan Alagarsamy, Associate Dean, Academics–TLP, with the objective of guiding M.Tech Course Coordinators in preparing comprehensive and academically aligned course handouts. The session emphasized the importance of systematic course planning and documentation for ensuring effective delivery of postgraduate courses.

The orientation covered the integration of course objectives, learning outcomes, syllabus content, teaching methodologies, assessment strategies, and relevant learning resources within the course handout. Particular attention was given to ensuring alignment between course outcomes, instructional activities, and assessment practices. The programme enabled the coordinators to gain greater clarity regarding academic documentation requirements and supported uniformity in course handout preparation across M.Techprogrammes. A total of **16** faculty members participated in the orientation programme.













Capacity building program on "Enhancing Teaching and Learning through Effective Use of LMS" for the faculty members of MHS departments.

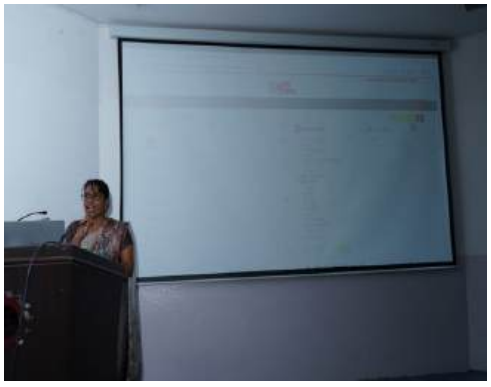
The Academic Staff College organized a Capacity Building Program on **"Enhancing Teaching and Learning through Effective Use of LMS"** for the faculty members of MHS departments

on 24th and 25th August 2026. The programme was facilitated by Mrs. M. Swetcha Lakshmi, Professor In-charge, LMS, KLEF, with the objective of strengthening faculty capabilities in the effective use of the Learning Management System for academic delivery and student engagement. The programme focused on enabling faculty members to utilize LMS features more efficiently for managing course content, communication, learning activities, and assessments.

The training provided practical guidance on organizing digital course resources, uploading and managing learning materials, creating online learning activities, monitoring student participation, and using LMS-based assessment and feedback mechanisms. The programme also emphasized the role of LMS in supporting blended and technology-enabled learning, improving accessibility of academic resources, and maintaining continuous interaction between faculty and students. The hands-on nature of the programme helped faculty members gain confidence in using LMS tools as an integral part of their teaching-learning practices. A total of **113** faculty members participated in the capacity building programme.








Faculty Capacity Building Programme on "Student Well-being and Early Intervention" for MHS faculty members.

The Academic Staff College, KLEF in association with the Value Education Cell organized a **"Faculty Capacity Building Programmefor Student Well-being and Early Intervention"** for the faculty members of the MHS departments on 2ndand 7thSeptember 2026. The programme was conducted by Dr. B. Pavan Kumar, Assistant Professor, Value Education Cell, KLEF, with the objective of sensitizing faculty members to the emotional and psychological needs of students and equipping them with appropriate skills for early identification and intervention.

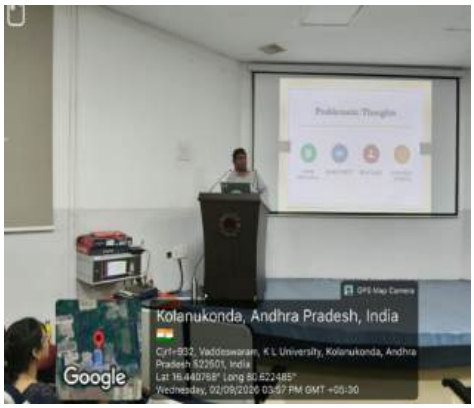
The sessions emphasized the importance of creating a supportive academic environment, recognizing early signs of student distress, effective communication, and facilitating timely professional support whenever required. The programme also encouraged faculty members to adopt a sensitive and empathetic approach while dealing with students facing personal, academic, or emotional challenges. A total of **37** faculty members participated in the programme.

















Workshop on "Transforming Agriculture through Research, Digital Technologies and Innovation".

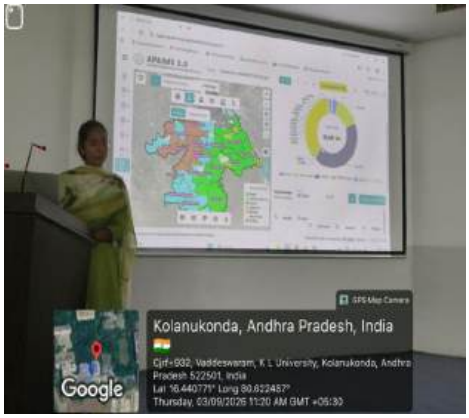
The Academic Staff College, KLEF organized a workshop on **"Transforming Agriculture through Research, Digital Technologies and Innovation"** on 3rdSeptember 2026. The session was conducted by Dr. G. Jacob Victor, Associate Professor, Department of EL&GE, KLEF, with the objective of introducing participants to the emerging role of research, digital technologies, and innovation in transforming modern agricultural practices.

The workshop highlighted the integration of engineering and digital technologies with agriculture to improve productivity, resource utilization, sustainability, and decision-making. Participants were encouraged to explore interdisciplinary research opportunities and technology-driven approaches for addressing contemporary challenges in agriculture. A total of **15** faculty members from Agriculture department participated in the workshop.

















Faculty Development Programme on "Universal Human Values, Gender Equality & Professional Ethics" for the Newly Joined Faculty members of KLEF.

The Academic Staff College, KLEF in association with the Value Education Cell organized a Five-Day Faculty Development Programme on **"Universal Human Values, Gender Equality & Professional Ethics"** from 7th to 11thSeptember 2026 for the newly joined faculty members of KLEF. The programme was facilitated by Dr. Pavan Kumar Bada, Mrs. Sankari S, Mr. A. Vijaya Ratnam, Mr. G. Srinath, and Mrs. B. Sireesha from the Value Education Cell, KLEF.

The programme focused on developing a deeper understanding of universal human values, professional responsibility, ethical conduct, and the importance of maintaining an inclusive and respectful academic environment. The sessions also addressed gender sensitivity, equality, interpersonal relationships, and professional behavior in higher education. Through interactive discussions and practical perspectives, the programme encouraged newly joined faculty members to reflect on their responsibilities as educators and role models and to contribute positively to institutional culture. A total of **35**newly joined faculty members participated in the programme.















Awareness Programme on "Early Detection of Student Psychological Challenges" for the Newly Joined Faculty members of KLEF.

The Academic Staff College, KLEF in association with Value Education Cell organized an Awareness Programme on **"Early Detection of Student Psychological Challenges"** on 12thSeptember 2026 for the newly joined faculty members of KLEF. The programme was conducted by Mrs. Sankari S, Assistant Professor & Psychology Counsellor, Value Education Cell, KLEF. The programme aimed to create awareness among faculty members regarding

the early identification of psychological and emotional difficulties among students.

The session emphasized the importance of observing changes in student behaviour, communication patterns, academic engagement, and social interaction that may indicate underlying challenges. Faculty members were also sensitized to appropriate ways of communicating with students, maintaining confidentiality, and facilitating timely support and referral to professional counsellors. A total of 19newly joined faculty members participated in the programme.









Five-day Faculty Development Programme on Understanding NEP & National Credit Framework.

The Academic Staff College, KLEF in association with the Office of Dean Academics and Internal Quality Assurance Cell (IQAC), KLEF organized a Five-Day Faculty Development Programme on "Understanding NEP & National Credit Framework" from 21stto 26thSeptember 2026. The programme was facilitated by Dr. V. N. Sailajaand Dr. P. Kasi Visweswara Rao, Associate Deans (Academics) – Curricular Aspects. The programme aimed to strengthen faculty members' understanding of the key provisions of the National Education Policy (NEP) and the National Credit Framework and their implications for higher education.

The sessions focused on curriculum flexibility, multidisciplinary education, credit structures, academic mobility, learner-centric education, and outcome-oriented academic practices. The programme provided faculty members with a broader perspective on aligning institutional academic practices with the evolving national framework for higher education. A total of **210** faculty members participated in the programme.





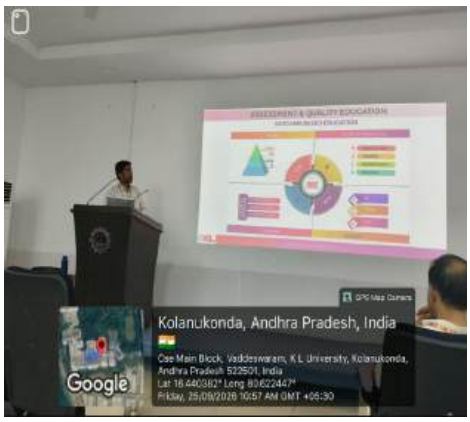




















Faculty Development Program (FDP) on "Full Stack Development with AI, Cloud Computing & DevOps" by COHORT E16.

Academic Staff College in association with Cohort E16 organized a Faculty Development Program on **"Full Stack Development with AI, Cloud Computing & DevOps"** for Cohort E16, starting from 05-08-2026 and scheduled on Wednesdays, Thursdays, and Saturdays throughout the semester. The programme was designed to strengthen the technical capabilities of faculty members in contemporary full-stack development and emerging technologies.Dr. S. K. Mohammad Gouse, Dr. S. R. Srither, and Mr. J. Surya Kiran served as the resource persons and provided practical and conceptual guidance on modern software development practices.

The programme focused on integrating front-end and back-end technologies with artificial intelligence, cloud platforms, and DevOps practices. Participants were encouraged to explore contemporary approaches to application development, deployment, automation, and scalable software solutions. The hands-on orientation helped faculty members strengthen their technical understanding and prepare themselves to incorporate current industry practices into teaching, laboratory activities, student projects, and research. A total of **65** faculty members from Cohort E16 are participating in the programme.

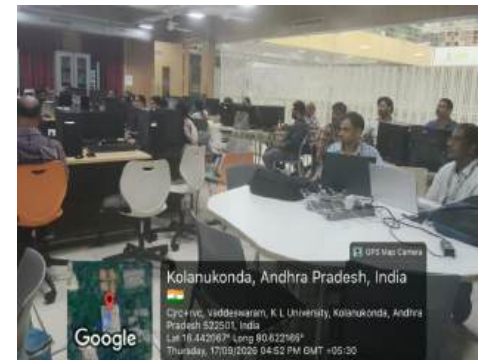
























One-Day Workshop on "AI-Powered Research Tools: Enhancing Research Productivity, Quality and Impact".

The Academic Staff College, KLEF in association with the R&D Division organized a One-Day Workshop on **"AI-Powered Research Tools: Enhancing Research Productivity, Quality and Impact"** on 25thSeptember 2026. The programme was conducted by Dr. B. T. P. Madhav, Dean, R&D, KLEF, and Dr. Santosh Kumar, Additional Dean, R&D, KLEF. The workshop aimed to familiarize faculty members and research scholars with the growing role of artificial intelligence in academic research and to demonstrate how AI-powered tools can support different stages of the research process. The sessions focused on improving research productivity, enhancing the quality of scholarly work, supporting literature exploration, organizing research information, and strengthening academic writing and publication practices.

The programme also highlighted the importance of responsible and ethical use of AI tools in research, encouraging participants to use such technologies as supportive aids while maintaining academic integrity and originality. A total of **80** faculty members and 19 research scholars participated in the workshop.




















College of Agriculture

(DEEMED TO BE UNIVERSITY)

Teachers' Day Celebrated at KL College of Agriculture

Teachers' Day was celebrated at KL College of Agriculture on September 5, marking the birth anniversary of Dr. Sarvepalli Radhakrishnan. The celebration was organized by the students to express their gratitude and appreciation towards their teachers for their continuous guidance, support, and dedication. The programme began with a warm welcome to the faculty members, followed by speeches highlighting the importance of teachers in shaping students' futures.

Students made the occasion memorable by organizing cultural performances, fun activities, and special events for their teachers. They expressed their love and respect by presenting greeting cards and sharing heartfelt messages. The faculty members appreciated the students' efforts and encouraged them to work hard towards their goals. The celebration ended on a happy note, strengthening the bond between teachers and students and creating wonderful memories for everyone.



Farmers Honoured as Teachers at Athota Village by KL University Students

Athota, September 5: As part of the Teachers' Day celebrations, the Rural Agricultural Work Experience Programme (RAWE) students of KL College of Agriculture organized a special event titled "Farmers as Teachers" at Athota village. The programme was conducted under the guidance of KL University to recognize and appreciate the valuable knowledge, experience, and contributions of farmers to agriculture and society. The students honoured the farmers as their practical teachers, acknowledging that farmers play an important role in sharing traditional farming knowledge and real-life agricultural experiences.

During the programme, students distributed plants to farmers to promote environmental awareness, greenery, and sustainable agricultural practices. The event highlighted the importance of learning directly from farmers and understanding their experiences in crop cultivation, soil management, and modern farming techniques. Students interacted with the farmers, expressed their gratitude, and emphasized the importance of building strong relationships between agricultural students and the farming community. The programme created a positive atmosphere of mutual respect, learning, and cooperation.

The farmers of Athota village appreciated and praised KL University and its students for organizing such a meaningful programme. They expressed their happiness over the students' active involvement in village activities and their efforts to support the farming community. The farmers also thanked the university for encouraging students to gain practical knowledge through direct interaction with rural communities. The event concluded successfully, leaving a positive impression on the villagers and strengthening the relationship between KL College of Agriculture and the farmers of Athota village.







Parthenium Awareness Programme at KL College of Agriculture

KL College of Agriculture, KL University, organized a Parthenium Awareness Programme on 22 August 2026 to create awareness among students and the farming community about the harmful effects of Parthenium hysterophorus, commonly known as Congress grass. The programme highlighted the adverse impacts of this invasive weed on agricultural productivity, biodiversity, livestock health, and human well-being. Participants were educated about its rapid spread, competition with crops for essential resources, and its potential to cause allergic reactions, skin irritation, and respiratory problems.

The programme emphasized the importance of timely identification, prevention, and integrated management of Parthenium through appropriate mechanical, cultural, biological, and chemical methods. Students were encouraged to spread awareness about safe weed-management practices and promote community participation in preventing its further spread. The initiative reinforced the college's commitment to environmental protection, sustainable agriculture, and the dissemination of scientific knowledge for the benefit of farmers and society.





Industry Expert Lecture on "Suraksha Hamesha" Organized at KL College of Agriculture

KL College of Agriculture organized an informative industry expert lecture on "Suraksha Hamesha – Safe Use of Pesticides During Spraying" to create awareness among students about pesticide safety and responsible agricultural practices. The resource person for the session was Dr. A. Appala Raju, Manager (R&D), BASF, who shared his valuable knowledge and professional experience with the students. The programme aimed to educate future agricultural professionals about the importance of safe pesticide handling, proper spraying techniques, and personal safety measures while working in agricultural fields.

During the lecture, Dr. A. Appala Raju explained the importance of following safety guidelines while preparing, handling, and spraying pesticides. He highlighted the proper use of personal protective equipment (PPE), including gloves, masks, protective clothing, and suitable footwear, to reduce exposure to harmful chemicals. He also discussed the importance of reading pesticide labels, following recommended application instructions, avoiding spraying

during unsuitable weather conditions, and ensuring the safe storage and disposal of pesticide containers. The session emphasized protecting farmers' health, preventing environmental contamination, and promoting sustainable agricultural practices.

The lecture provided students with valuable industry knowledge and practical insights into pesticide safety and modern agricultural practices. Students gained a better understanding of the precautions required during pesticide application and the importance of educating farmers about safe pesticide use. KL College of Agriculture expressed its gratitude to Dr. A. Appala Raju and BASF for sharing their expertise and creating awareness among students. The programme highlighted the importance of connecting academic learning with industry experience and encouraged students to become responsible agricultural professionals.







NSS Day Celebrations at KL College of Agriculture

KL College of Agriculture, KL University, celebrated National Service Scheme (NSS) Day on 1 October 2026 with enthusiasm and active participation from students and faculty members. The celebration highlighted the core values of NSS, including social responsibility, community service, leadership, and the spirit of volunteering. As part of the programme, certificates were distributed to outstanding NSS volunteers in recognition of their dedicated service, active participation, and valuable contributions to various social outreach and community development activities.

The celebrations also featured vibrant cultural programmes presented by students, showcasing their creativity, talents, and team spirit. The event provided a platform to appreciate the commitment of NSS volunteers and motivate students to actively participate in social service initiatives. The programme concluded by reinforcing the importance of selfless service, civic responsibility, and youth participation in nation-building, in keeping with the NSS motto, "Not Me, But You."





KL College of Agriculture Observes Gandhi Jayanti with Community Outreach and Social Extension Activities

Date: 02 October, 2026

Promoting Community Welfare, Sustainable Agriculture and Environmental Responsibility

On 2 October 2026, coinciding with the birth anniversary of Mahatma Gandhi, KL College of Agriculture, KL University, actively engaged in a series of social extension activities in rural communities to promote public health, child nutrition, sustainable farming practices, and environmental protection. Reflecting Mahatma Gandhi's vision of rural development, self-reliance, cleanliness, and community participation, the programmes were organized in Pedhavadlapudi and Athota villages, with a focus on creating awareness among rural households and farmers about practical measures for improving their quality of life and protecting natural resources.

The initiatives highlighted the college's commitment to connecting agricultural education and scientific knowledge with the needs of farming communities. Through awareness programmes and direct interaction with villagers, the faculty and students emphasized the importance of collective responsibility in building healthier villages, productive agricultural systems, and a cleaner environment.

1. Awareness Programme on Child Health, Nutrition and the Role of Anganwadi Centres at Pedhavadlapudi Village

An awareness programme on child healthcare, nutrition, and the role of Anganwadi centres in rural development was conducted at Pedhavadlapudi village. The programme aimed to educate rural communities about the importance of proper nutrition, early childhood care, hygiene, and preventive healthcare in ensuring the healthy growth and development of children.

The participants were sensitized to the importance of providing children with a balanced and nutritious diet containing essential carbohydrates, proteins, fats, vitamins, and minerals. The importance of locally available, affordable, and diverse food sources, including cereals, pulses, green leafy vegetables, seasonal fruits, milk, and eggs, was highlighted as a practical

approach to improving household nutrition. The programme also emphasized the need for regular meals, safe drinking water, personal hygiene, and clean surroundings to reduce the risk of nutritional deficiencies and preventable illnesses.

Special attention was given to the role of Anganwadi centres under the Integrated Child Development Services (ICDS) framework in supporting early childhood development and maternal and child health. Anganwadi centres play a vital role in providing supplementary nutrition, preschool non-formal education, nutrition and health education, growth monitoring, and referrals to appropriate healthcare services. Their role in supporting pregnant women, lactating mothers, and children below six years of age was also discussed.

The programme highlighted the importance of coordination among Anganwadi workers, frontline health workers, parents, and local communities in identifying nutritional concerns, promoting immunization and regular health check-ups, and encouraging healthy feeding practices. Parents and caregivers were encouraged to make effective use of available government services and actively participate in initiatives aimed at improving child health and nutrition.

The activity reinforced the message that healthy children are the foundation of a healthy and prosperous rural society. It also highlighted how community awareness, timely healthcare, and effective utilization of Anganwadi services can contribute to improved nutritional outcomes and long-term rural development.





2. Awareness Programme on the Importance of Composting and Sustainable Soil Management at Athota Village

An awareness programme on composting and its role in sustaining agricultural land was conducted at Athota village to educate farmers about the importance of recycling organic waste and maintaining long-term soil fertility. The programme focused on encouraging environmentally responsible farming practices that reduce waste, improve soil health, and support sustainable agricultural production.

Farmers were informed about the importance of soil organic matter in maintaining soil

structure, improving water-holding capacity, supporting beneficial soil microorganisms, and enhancing nutrient availability. The role of composting in converting agricultural residues, animal dung, fallen leaves, and other biodegradable organic materials into valuable organic manure was explained.

The programme emphasized that composting is a practical and cost-effective method of managing farm waste while reducing dependence on external agricultural inputs. Properly prepared compost can supply nutrients gradually, improve soil aggregation, support microbial activity, and contribute to the long-term productivity of agricultural land. It can also help reduce the indiscriminate disposal or burning of crop residues by converting suitable organic materials into useful soil amendments.

Various composting approaches, including traditional composting, vermicomposting, and the use of farmyard manure, were discussed as options that farmers can adopt according to the availability of resources, labour, and space. The importance of maintaining suitable moisture, aeration, and a balanced mixture of organic materials during composting was highlighted to promote effective decomposition and the production of mature compost.

Farmers were encouraged to recycle locally available organic resources rather than treating them as waste. The programme also stressed that compost should be properly decomposed before field application and used as part of an integrated nutrient management strategy, along with soil testing and other recommended agronomic practices. The initiative underlined the significance of composting in improving soil health, reducing agricultural waste, conserving natural resources, and promoting sustainable farming systems. By adopting these practices, farmers can contribute to healthier soils, better resource utilization, and greater resilience of agricultural production systems.



3. “Mana Polam – Mana Badhyatha”: Reducing Plastic Use in Agricultural Fields

As part of its environmental sustainability initiatives, KL College of Agriculture promoted the theme “Mana Polam – Mana Badhyatha” (Our Field – Our Responsibility) to create awareness about reducing plastic pollution in agricultural fields. The initiative emphasized that protecting farmland from plastic waste is a shared responsibility of farmers, agricultural workers, consumers, and the wider rural community.





Plastic materials are increasingly used in agriculture for packaging fertilizers and pesticides, irrigation systems, mulching, nursery operations, and other farm activities. However, the careless disposal of plastic bags, bottles, fertilizer sacks, pesticide containers, irrigation pipes, and plastic films can contribute to soil contamination, drainage blockage, and environmental pollution. Over time, the fragmentation of plastics can generate microplastics that may persist in agricultural soils and raise concerns about soil quality and ecosystem health.

During the awareness activity, farmers were sensitized to the importance of collecting and segregating agricultural plastic waste instead of leaving it in fields, burning it in the open, or dumping it into canals and water bodies. The need to adopt responsible waste-management practices, reuse suitable materials where safe and practical, and send recyclable plastics to authorized collection or recycling channels was highlighted.

Particular emphasis was placed on the safe handling and disposal of pesticide containers. Farmers were advised to follow the product label and applicable regulations, never reuse pesticide containers for domestic purposes, and avoid disposing of them in open fields or water sources. Appropriate collection and disposal through authorized channels were encouraged.

The programme also promoted practical measures such as minimizing unnecessary single-use plastics, keeping field boundaries and irrigation channels free of waste, organizing periodic farm-cleaning activities, and encouraging community-level participation in

agricultural waste management. Farmers were reminded that plastic waste should not be mixed indiscriminately with compostable organic residues, as contamination can reduce the quality and suitability of the resulting compost.

The message of "Mana Polam – Mana Badhyatha" encouraged farmers to recognize that a clean field is essential for responsible agricultural production and environmental protection. The initiative reinforced the idea that every farmer has a role in safeguarding soil, water, and the long-term health of agricultural ecosystems.



4. Awareness Programme on Reducing Crop-Residue Burning in Agricultural Fields

KL College of Agriculture also highlighted the importance of reducing crop-residue burning and promoting sustainable alternatives for managing agricultural residues. The initiative aimed to create awareness among farmers about the environmental and agricultural consequences of open-field burning and the benefits of converting crop residues into useful resources.

Crop-residue burning is commonly practiced in some farming systems to clear fields quickly after harvest and prepare land for the next crop. However, uncontrolled burning releases smoke and particulate matter into the atmosphere, contributes to air pollution, and emits greenhouse gases. It may also cause the loss of valuable organic carbon and plant nutrients

contained in crop residues. Repeated burning can affect soil biological activity and reduce opportunities to recycle organic materials back into the farming system.

The awareness programme emphasized that crop residues should be viewed as valuable agricultural resources rather than unwanted waste. Farmers were informed about alternative residue-management practices, including incorporating suitable residues into the soil, surface mulching, composting, vermicomposting, and using appropriate machinery for in-situ residue management. The suitability of each method depends on the crop, residue quantity, soil conditions, availability of equipment, and the time available between successive crops.

The role of agricultural machinery, such as residue-management implements and Happy Seeder-type systems where technically suitable, was discussed as a means of managing residues without resorting to burning. The programme also highlighted the potential of converting suitable crop residues into compost, organic amendments, and other useful products, thereby supporting circular resource management in agriculture.

Farmers were encouraged to seek guidance from agricultural extension personnel regarding crop-specific residue-management practices and available government support for machinery and sustainable farming initiatives. The importance of collective action among farmers, village institutions, and agricultural departments was emphasized to achieve wider adoption of non-burning alternatives.

The initiative conveyed the message that reducing residue burning can help improve air quality, conserve soil resources, recycle plant nutrients, and support climate-resilient agriculture. By adopting appropriate residue-management technologies, farmers can transform agricultural waste into a valuable resource while contributing to a cleaner environment.









Guest Lecture on Diagnosis and Recommendation Integrated System (DRIS)

KL College of Agriculture, KL University, organized a guest lecture on "Diagnosis and Recommendation Integrated System (DRIS) for Identifying Yield-Limiting Nutrient Deficiencies" by Dr. G. Bhupal Raj, Dean, School of Agriculture, SR University, Warangal. The lecture focused on the importance of plant nutrient diagnosis in improving crop productivity and achieving balanced nutrient management. Dr. Bhupal Raj explained the principles of DRIS, a diagnostic approach that evaluates nutrient balance and identifies nutrient deficiencies or imbalances that may limit crop yield, using nutrient ratios and established reference norms.

The session highlighted the application of DRIS in identifying hidden nutrient deficiencies, assessing nutrient interactions, and supporting appropriate fertilizer recommendations for different crops. Students and faculty members gained insights into the significance of plant tissue analysis, nutrient balance, and scientific nutrient management in sustainable agriculture. The lecture enhanced students' understanding of advanced crop nutritional diagnostic techniques and their practical application in improving fertilizer-use efficiency, maintaining soil fertility, and maximizing agricultural productivity.





NSS Activities by KL College of Agriculture: Promoting Rural Development

KL College of Agriculture, KL University, actively undertakes National Service Scheme (NSS) activities to promote rural development, community welfare, environmental sustainability, and social responsibility. Through village outreach programmes and community engagement initiatives, students and faculty members work together to create awareness among rural communities about important issues such as health and hygiene, child nutrition, sanitation, environmental protection, sustainable agriculture, and natural resource conservation. These activities provide students with opportunities to understand rural challenges, interact directly with villagers, and apply their academic knowledge to address practical community needs.

The college's rural outreach initiatives also emphasize farmer awareness, composting, soil health management, reduction of plastic pollution in agricultural fields, and alternatives

to crop-residue burning. NSS volunteers actively participate in awareness campaigns, cleanliness drives, educational programmes, and other community-oriented activities that encourage collective action and responsible citizenship. Through these initiatives, KL College of Agriculture strives to strengthen the relationship between the institution and rural communities while nurturing leadership, teamwork, empathy, and a spirit of selfless service among students, in accordance with the NSS motto, "Not Me, But You."







"KARGIL VIJAY DIWAS" ON 25/07/2026 AT Z.P. HIGH SCHOOL, PEDA KONDURU VILLAGE

DESCRIPTION OF THE EVENT:

KLEF-CEA organized a "Kargil Vijay Diwas" Awareness Programme on 25/07/2026 at Pedakonduru Z.P. High School. The programme aimed to commemorate the courage, sacrifice, and patriotism of the Indian Armed Forces who fought in the Kargil War. Students actively participated in the event and were encouraged to express their patriotism and respect for the nation's heroes through essay writing and drawing competitions. These activities helped students understand the significance of Kargil Vijay Diwas, the importance of national unity and integrity, and the invaluable contributions of the armed forces in safeguarding the nation. The programme inspired students to develop a deep sense of patriotism, responsibility, and gratitude towards the brave soldiers of India.

OBJECTIVES:

- To commemorate the bravery and supreme sacrifice of the soldiers who fought in the Kargil War.
- To create awareness among students about the significance of Kargil Vijay Diwas.
- To instill patriotism, national pride, and a sense of responsibility towards the nation.
- To educate students about the importance of national unity, integrity, and peace.
- To encourage students to express their respect for the armed forces through essay writing and drawing competitions.
- To inspire students to value the dedication and service of the Indian Armed Forces in protecting the country's sovereignty.

OUTCOME:

The Kargil Vijay Diwas Awareness Programme achieved its intended objectives by enhancing students understanding of the historical significance of the Kargil War and the exemplary courage, dedication, and supreme sacrifice of the Indian Armed Forces. Through active

participation in the essay writing and drawing competitions, students demonstrated their appreciation for the nation's heroes while expressing their patriotic values creatively. The programme fostered a stronger sense of national pride, unity, discipline, and civic responsibility among the participants. It also encouraged students to reflect on the importance of safeguarding the nation's sovereignty and to develop respect and gratitude for the invaluable service rendered by the armed forces. Overall, the programme served as an effective platform for promoting patriotism and instilling values of commitment, integrity, and responsible citizenship among the students.

IMPACT OF THE SOCIETY:

The "Kargil Vijay Diwas" Awareness Programme made a meaningful impact on society by fostering patriotism, national unity, and respect for the sacrifices of the Indian Armed Forces among students. The essay writing and drawing competitions encouraged students to reflect on the values of courage, discipline, and selfless service while expressing their gratitude to the nation's heroes. The awareness gained through the programme was shared with families and the local community, promoting a deeper appreciation for the importance of national security and responsible citizenship. As a result, the programme contributed to nurturing socially responsible individuals who are inspired to uphold the values of unity, integrity, and service to the nation.

EVENT PHOTOS:















"DONATIONS OF NOTE BOOKS" 28/07/2026 AT Z.P. HIGH SCHOOL, NAVVULURU VILLAGE

DESCRIPTION OF THE EVENT:

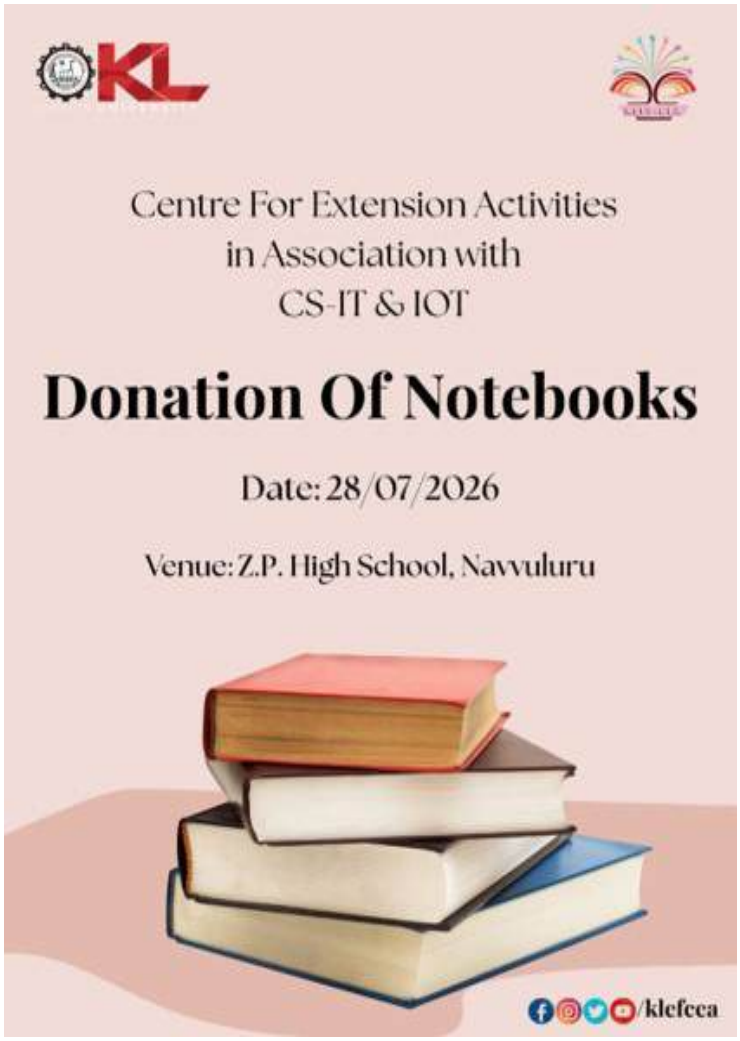
KLEF–Centre for Extension Activities (CEA), in association with the Departments of CSIT and IoT, jointly organized a "Donation of Note Books" programme on 28/07/2026 at Z.P. High School, Navvuluru Village. The initiative aimed to support school students by providing essential educational materials and encouraging them to pursue their studies with confidence and enthusiasm. Faculty members and CEA volunteers distributed notebooks to the students, emphasizing the importance of education, regular attendance, and disciplined learning. The programme reflected KLEF's commitment to social responsibility and community development by extending meaningful support to rural students and promoting equal educational opportunities for all.

OBJECTIVES:

- To provide essential educational materials to students from rural backgrounds.
- To encourage students to continue their education with enthusiasm and confidence.
- To reduce the financial burden on economically disadvantaged families by supplying notebooks.
- To promote equal access to quality education for all students.
- To motivate students towards regular attendance and improved academic performance.
- To inspire a positive learning environment and foster a love for education.
- To strengthen social responsibility among KLEF students through community service.
- To support the holistic development of school children by addressing their basic educational needs.

OUTCOME:

The "Donation of Note Books" programme had a positive impact on the students of Z.P. High School, Navvuluru Village by providing them with essential learning materials needed for their academic activities. The initiative motivated students to continue their education with greater confidence and enthusiasm while easing the financial burden on their families. The event also strengthened the spirit of social responsibility among KLEF–CEA volunteers and fostered a meaningful connection between the university and the local community, reinforcing the importance of supporting education and empowering rural students.



IMPACT ON SOCIETY:

The "Donation of Note Books" programme created a positive social impact by promoting the value of education and encouraging community participation in supporting underprivileged students. By providing essential learning materials, the initiative helped reduce educational disparities and motivated children to attend school regularly and pursue their studies with confidence. The programme also strengthened the bond between the university and the local community, inspiring a culture of compassion, social responsibility, and collective efforts toward improving educational opportunities for rural students and building a more educated and empowered society.

EVENT PHOTOS:

















DOOR TO DOOR CAMPAIGN "AWARENESS ON SANITATION & HYGIENE" 28/07/2026 AT NAVVULURU

DESCRIPTION OF THE EVENT:

KLEF–Centre for Extension Activities (CEA) in association with the Departments of CSIT & IOT, jointly organized a Door-to-Door Campaign on "Awareness on Sanitation & Hygiene" on 28/07/2026 at Navvuluru Village. The programme was conducted to create awareness among villagers about the importance of maintaining cleanliness, practicing personal hygiene, and ensuring a healthy living environment. Faculty members and CEA student volunteers visited households, interacted with residents, and explained the significance of regular handwashing, proper waste disposal, safe drinking water, toilet usage, and maintaining clean surroundings. Informative discussions encouraged the community to adopt hygienic practices and prevent the spread of communicable diseases. The campaign witnessed active participation from the villagers, making it an effective community outreach initiative.

OBJECTIVES:

1. To create awareness among rural residents about sanitation and personal hygiene.
2. To promote regular handwashing and proper waste management.
3. To encourage safe drinking water practices and sanitary toilet usage.
4. To create awareness about preventing waterborne and communicable diseases.
5. To encourage community participation in maintaining clean surroundings.

6. To develop social responsibility among student volunteers through community service.

OUTCOME:

The campaign successfully enhanced awareness among the villagers regarding the importance of sanitation and hygiene in daily life. Residents actively interacted with the volunteers, clarified their doubts, and expressed their willingness to adopt improved hygienic practices. The programme encouraged families to maintain clean surroundings, dispose of waste responsibly, and practice good personal hygiene to prevent diseases. It also provided CEA student volunteers with valuable exposure to community engagement, communication, and public health awareness activities, thereby strengthening their sense of social responsibility.



IMPACT ON SOCIETY:

The awareness campaign contributed to promoting a healthier and cleaner community by motivating villagers to adopt sustainable sanitation and hygiene practices. Increased awareness is expected to reduce the risk of diseases caused by poor sanitation and improve the overall health and well-being of the community. The initiative strengthened the relationship between KLEF and the local community by demonstrating the University's commitment to social service and rural development. Such programmes inspire collective responsibility toward cleanliness, environmental protection, and public health, thereby contributing to the long-term development of a healthy and sustainable society.

EVENT PHOTOS:













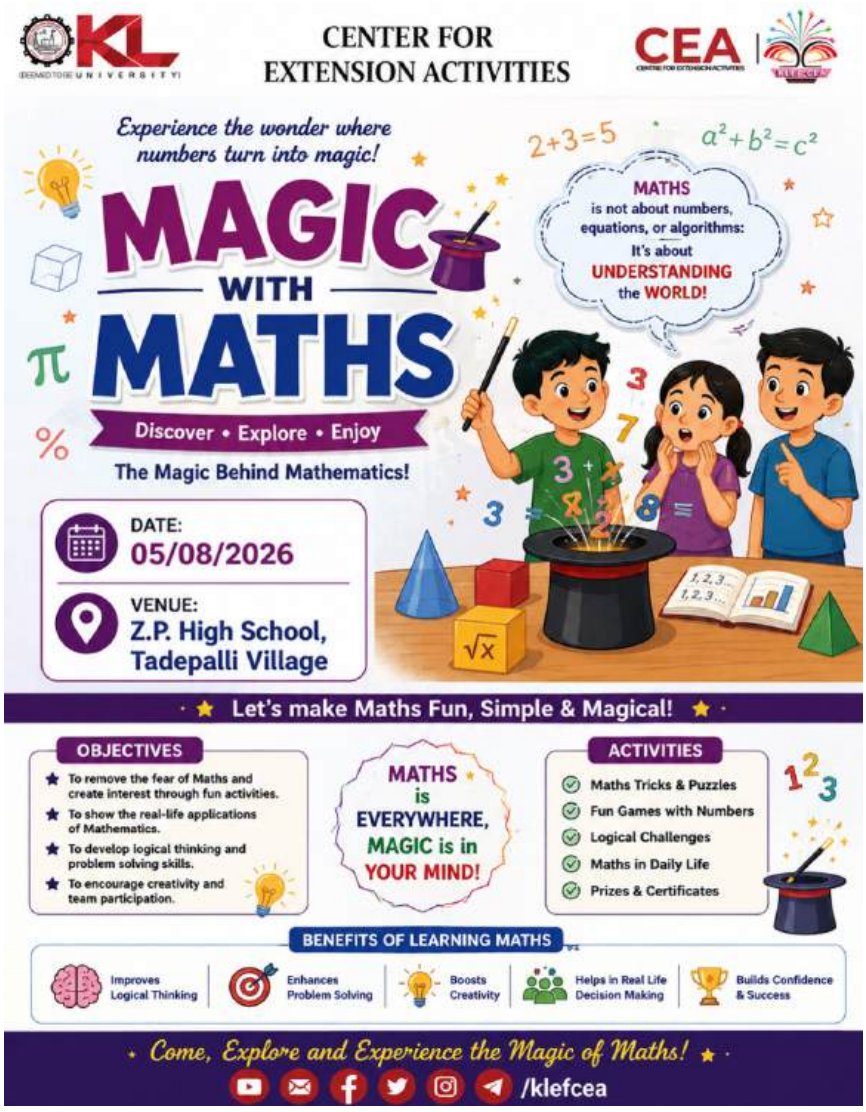
"MAGIC WITH " 05/08/2026 AT Z.P. HIGH SCHOOL, TADEPALLI VILLAGE

DESCRIPTION OF THE EVENT:

KLEF-CEA organized a "Magic with Maths" event on 05/08/2026 at Tadepalli School. The event aimed to make mathematics enjoyable, interactive, and easy to understand for school students through fun-based learning activities. Volunteers demonstrated mathematical tricks, puzzles, logical reasoning games, and quick calculation techniques that captured the students' interest. The activities encouraged active participation, improved problem-solving skills, and helped students overcome their fear of mathematics by showing its practical and entertaining aspects.

OBJECTIVES:

- To improve logical thinking, analytical reasoning, and problem-solving skills among students.
- To demonstrate simple mathematical tricks and techniques for faster calculations.
- To encourage active participation and build confidence in solving mathematical problems.
- To create a positive learning environment where students enjoy exploring mathematical concepts.
- To develop students' interest in mathematics through interactive and engaging activities.



OUTCOME:

The "Magic with Maths" event at

Tadepalli School received an enthusiastic response from the students and teachers. Students actively participated in the mathematical games, puzzles, and interactive demonstrations with great excitement. The event helped improve their confidence in solving mathematical problems and enhanced their logical thinking abilities. It also changed students' perception of mathematics by making the subject more enjoyable, engaging, and easier to understand.

IMPACT OF THE SOCIETY:

The "Magic with Maths" event made a positive impact by promoting quality education and encouraging young students to develop an interest in mathematics from an early age. The program inspired students to think critically, improve their analytical abilities, and approach mathematical problems with confidence. By making learning fun and interactive, the event contributed to strengthening foundational mathematical skills and fostering a culture of curiosity, creativity, and lifelong learning among school students.

EVENT PHOTOS:













"GABBY TALKS" 03/08/2026 TO 08/08/2026 AT KLEF

DESCRIPTION OF THE EVENT:

KLEF - Centre for Extension Activities (CEA), conducted the GABBY Talks Programme from 03-08-2026 to 08-08-2026 at KLEF, Vaddeswaram. The programme was organized to encourage students to develop confidence, communication skills, awareness, and a positive approach towards personal and social development. The GABBY Talks programme provided students with an opportunity to participate in meaningful discussions and interactive sessions. The sessions focused on sharing ideas, improving communication, expressing opinions confidently, and developing awareness about various aspects of personal and social life.

The programme witnessed active participation from students. The interactive nature of the sessions encouraged students to communicate freely, listen to different perspectives, and develop greater confidence in expressing their thoughts. The event was informative, engaging, and helped create a positive environment for learning and interaction.

OBJECTIVES:

The objectives of the program were:

- ✤ To develop confidence and communication skills among students.
- ✤ To encourage students to express their thoughts and ideas openly.
- ✤ To promote interaction, discussion, and exchange of ideas.
- ✤ To improve students' awareness of important social and personal issues.
- ✤ To encourage active participation and effective communication.
- ✤ To motivate students towards personal development and social responsibility.

OUTCOME:

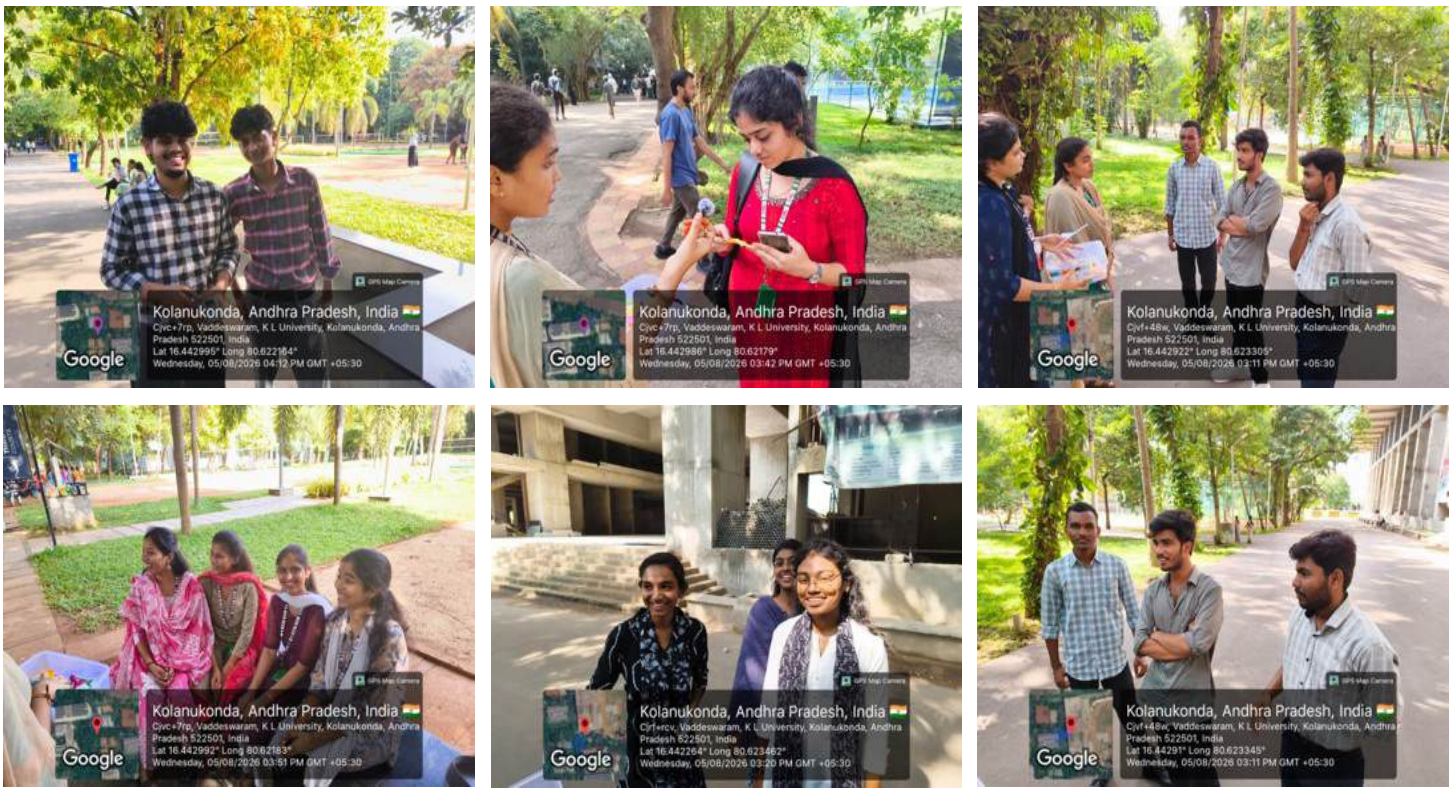
- Increased confidence among students in expressing their thoughts and opinions.
- Improved communication and interpersonal skills.
- Students gained awareness through interactive discussions and talks.
- Participants were encouraged to listen to and understand different perspectives.
- Students actively participated in the sessions and discussions.
- The programme motivated students towards continuous personal and social development.

IMPACT ON SOCIETY:

The Gabby Talks Programme contributed to creating a more confident, aware, and socially responsible student community. Through interactive talks and discussions, students were encouraged to communicate effectively, share their ideas, and understand different viewpoints.



The programme also strengthened students' interpersonal skills and encouraged them to participate actively in activities that contribute to their personal growth and the welfare of society. Such initiatives by the Centre for Extension Activities (CEA) help in developing social consciousness, confidence, and a spirit of active participation among students.



"VOLUNTEER REGISTRATIONS" 05/08/2026 TO 20/08/2026 AT KLEF

DESCRIPTION OF THE EVENT:

KLEF–Centre for Extension Activities (CEA) organized a "Volunteers Registrations" programme from 05/08/2026 to 20/08/2026 at KLEF. The registration drive was conducted to enroll interested students as CEA volunteers and provide them with opportunities to participate in various extension, outreach, awareness, social service, and community development activities. Students were encouraged to register and actively contribute to the service-oriented initiatives of CEA.



OBJECTIVES:

The main objective of the programme was to create awareness among students about the importance of community service and social responsibility. It aimed to motivate

students to become active volunteers, develop leadership and teamwork skills, and participate in activities related to education, health, environment, rural development, social awareness, and student sensitization. The programme also sought to strengthen student participation in CEA activities during the academic year 2026–27.

OUTCOME:

The volunteer registration drive provided an opportunity for students to become associated with CEA and contribute their time and skills to various extension activities. It helped build a strong volunteer network within the university and encouraged students to take active roles in organizing and participating in community-oriented programmes. The initiative also improved students' awareness of social issues and their responsibility towards society.

IMPACT ON SOCIETY:

The programme is expected to create a committed group of student volunteers who can actively support community development and social welfare initiatives. Through their participation in outreach programmes, awareness campaigns, educational activities, environmental initiatives, and service programmes, CEA volunteers can contribute positively to the surrounding communities. The initiative promotes a culture of social responsibility, service, leadership, empathy, and active citizenship among students.

"ANEMIA AWARENESS" 12/08/2026 AT M. P. P. SCHOOL, CHIRRAVURU VILLAGE

DESCRIPTION OF THE EVENT:

KLEF – Centre for Extension Activities (CEA) in collaboration with the Departments of CSE-2 & BCA, organised an "Anemia Awareness" program at Government Elementary School, Chirravuru Village on 12th August 2026 with the objective of creating awareness among school students about anemia prevention and the importance of healthy nutrition. The program focused on educating students about the importance of maintaining a nutritious diet and including iron-rich foods in their daily meals. Volunteers actively interacted with the students and explained the importance of healthy dietary habits and preventive measures to maintain good health. The programme encouraged students to develop healthy food habits and understand the importance of preventing anemia.

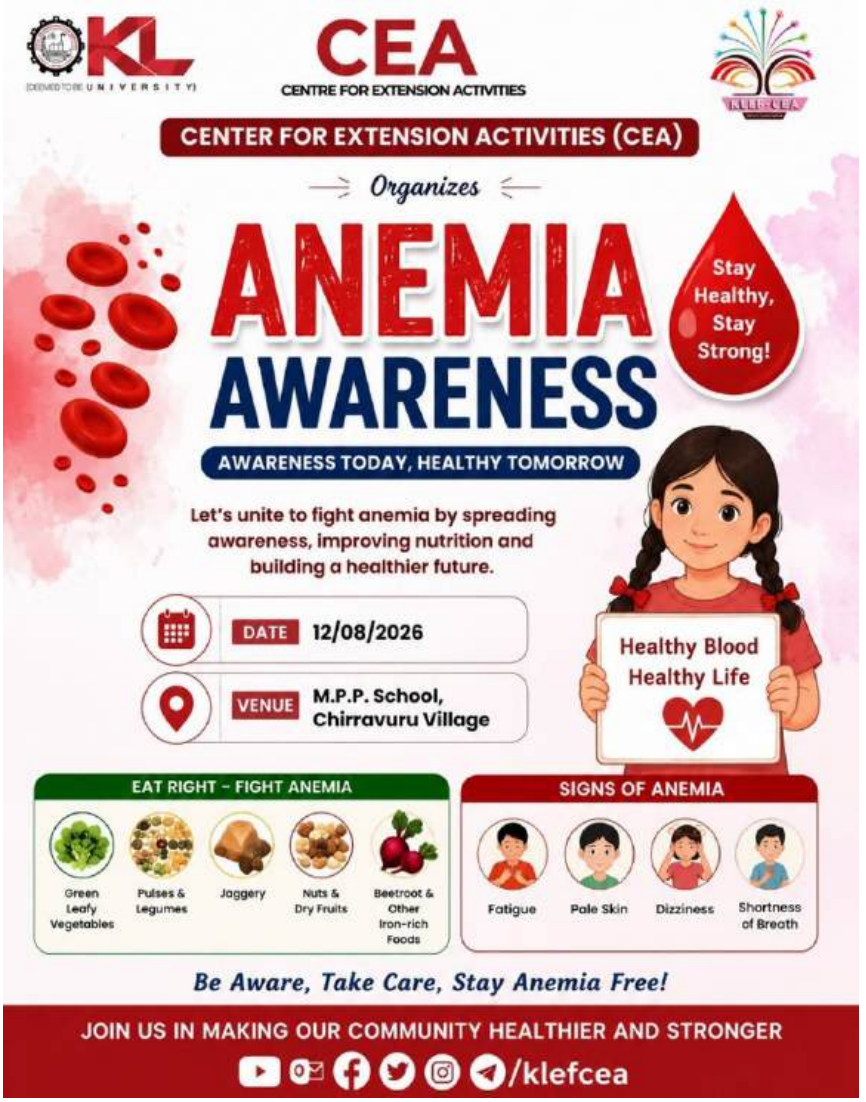
OBJECTIVES:

- To create awareness among school students about anemia and its prevention.
- To educate students about the importance of consuming iron-rich foods as part of a healthy diet.
- To promote healthy dietary habits and proper nutrition among school students.
- To encourage students to follow preventive practices for maintaining good health and avoiding nutritional deficiencies.

✤ To instil awareness about the importance of balanced nutrition for healthy growth and development.

OUTCOME:

The "Anemia Awareness" program at Government Elementary School, Chirravuru Village successfully created awareness among the students about anemia prevention and healthy nutrition. The students gained knowledge about the importance of iron-rich foods and the role of healthy dietary habits in preventing anemia. The program enhanced their understanding of proper nutrition and encouraged them to adopt healthier food choices in their daily lives.



IMPACT ON SOCIETY:

The "Anemia Awareness" program at Government Elementary School, Chirravuru Village created a positive impact on the school community by promoting awareness about anemia prevention and nutritional health. The initiative encouraged students to recognize the importance of consuming nutritious and iron-rich foods and maintaining healthy dietary habits. By spreading awareness among school students, the program contributed to developing healthier lifestyle practices and promoting better nutritional awareness within the community. The initiative also encouraged students to share the importance of healthy eating habits with their families, thereby supporting greater awareness about anemia prevention and nutrition in society.

EVENT PHOTOS:







"RAINWATER HARVESTING" 12/08/2026 AT M.P.P. SCHOOL & DOOR TO DOOR CAMPAIGN CHIRRAVURU VILLAGE

DESCRIPTION OF THE EVENT:

KLEF-CEA, in collaboration with the Departments of B.Com & CSE-2, organized a programme on "Rainwater Harvesting" on 12.08.2026 at M.P.P. School and through a door-to-door campaign in Chirravuru Village. The programme focused on creating awareness among students and local residents about the importance of conserving water resources. Interactive sessions, demonstrations, and discussions were conducted to explain simple and practical rainwater harvesting methods that can be adopted at homes, schools, and community places.

OBJECTIVES:

1. To create awareness among students and villagers about the importance of rainwater conservation.
2. To educate participants about simple and effective rainwater harvesting techniques.
3. To encourage the adoption of water-saving and sustainable water management practices at homes, schools, and community places.
4. To create awareness about water scarcity and the need to protect groundwater resources.
5. To motivate students to become ambassadors of water conservation and spread awareness among their families and communities.
6. To promote environmental responsibility and community participation through the door-to-door awareness campaign.

OUTCOME:

The programme increased awareness among students and villagers regarding the benefits and practical applications of rainwater harvesting. Participants gained knowledge about collecting, storing, and utilizing rainwater effectively. The interactive activities and door-to-door awareness campaign encouraged community participation and motivated students to adopt water-saving practices in their daily lives.



IMPACT ON SOCIETY:

The programme contributed to developing a sense of environmental responsibility among students and community members. It encouraged households and the local community to consider rainwater harvesting as an effective measure for conserving water and reducing dependence on groundwater. The initiative also strengthened the role of students as ambassadors of environmental awareness and promoted sustainable water conservation practices for the benefit of present and future generations.

EVENT PHOTOS:















"ANTI RAGGING AWARENESS" 14/08/2026 AT KLEF

DESCRIPTION OF THE EVENT:

KLEF – Centre for Extension Activities (CEA), in collaboration with the Value Education Cell (VEC) and Women Forum Cell, organised an "Anti-Ragging Awareness" programme on 14/08/2026 at KLEF to create awareness among students about the harmful effects of ragging and the importance of maintaining a safe, respectful, and supportive campus environment. The programme highlighted the legal consequences of ragging, encouraged students to treat one another with dignity, and sensitised them to the need for responsible behaviour and mutual respect. Students were also informed about the importance of reporting any

incidents of ragging to the appropriate authorities and supporting a ragging-free campus culture. The session motivated students to uphold discipline, equality, and a positive academic atmosphere within the institution.

OBJECTIVES:

- To create awareness among students about the harmful effects and consequences of ragging.
- To educate students about the legal provisions and disciplinary actions related to ragging.
- To promote a safe, respectful, and inclusive campus environment.
- To encourage students to treat their peers with dignity, equality, and mutual respect.
- To sensitize students to the importance of reporting ragging incidents to the appropriate authorities.
- To prevent ragging through awareness, counseling, and responsible student behavior.
- To encourage students to become responsible members of the KLEF community.
- To strengthen the commitment of students and faculty towards maintaining a ragging-free campus.

OUTCOME:

The "Anti-Ragging Awareness" programme helped students understand the harmful effects of ragging and the importance of maintaining a safe, respectful, and inclusive campus environment. Students gained awareness about the legal and disciplinary consequences of ragging and were encouraged to report any such incidents to the appropriate authorities. The programme promoted mutual respect, equality, discipline, and responsible behaviour among students, strengthening their commitment to maintaining a ragging-free campus at KLEF.



IMPACT ON THE SOCIETY:

The "Anti-Ragging Awareness" programme created a positive impact on society by promoting a culture

of respect, equality, safety, and responsible behaviour among students. The awareness encouraged students to reject harmful practices, support their peers, and contribute to a friendly and inclusive educational environment. By sensitising young people about the consequences of ragging and the importance of speaking up against it, the programme helped strengthen values of empathy, dignity, discipline, and social responsibility. Such initiatives contribute to building a safer campus and a more respectful society.

EVENT PHOTOS:



DOOR TO DOOR CAMPAIGN "CYBER CRIME AWARENESS" 17/08/2026 AT NUTAKKI VILLAGE

DESCRIPTION OF THE EVENT:

KLEF – Centre for Extension Activities (CEA) organised a door-to-door campaign on "CYBER CRIME AWARENESS" on 17/08/2026 at Nutakki Village. The campaign aimed to educate villagers about common cyber crimes such as online fraud, phishing, OTP scams, fake calls, and fraudulent links. CEA student volunteers interacted with residents and explained the importance of protecting personal information, passwords, and banking details while

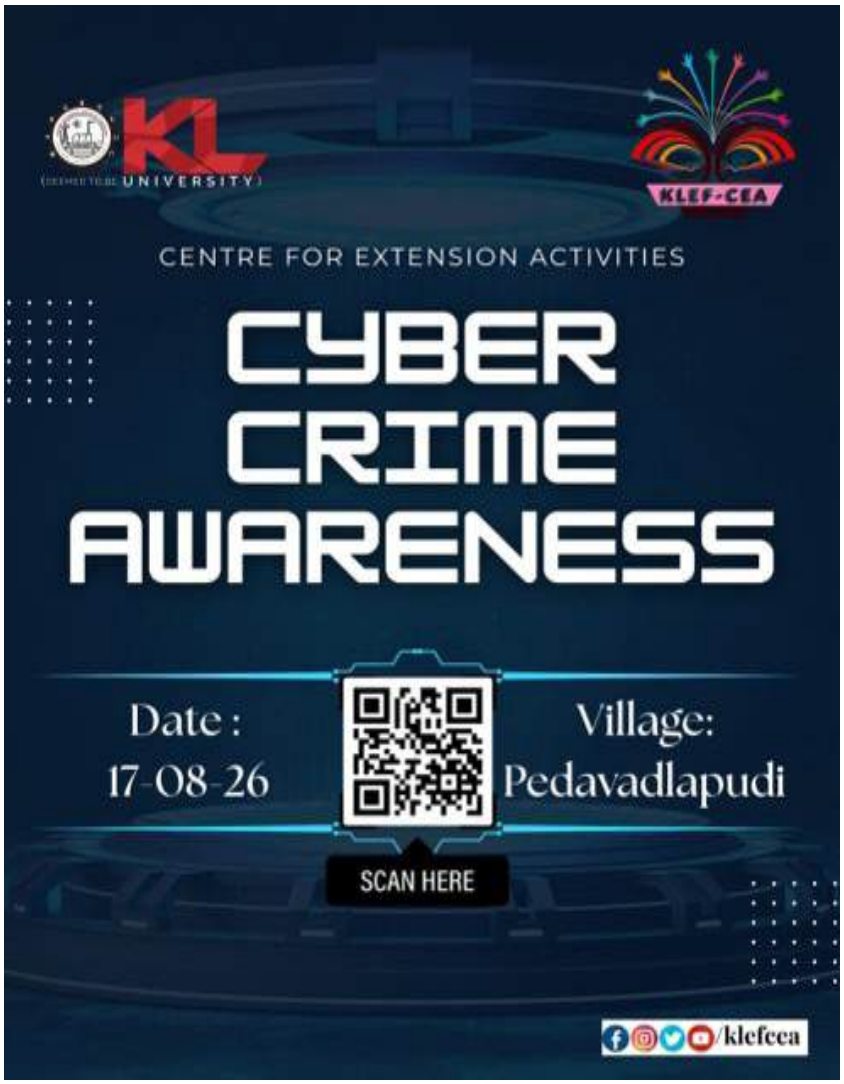
encouraging them to follow safe and responsible digital practices. The programme helped create awareness among the community about cyber safety and the precautions necessary to prevent cyber-related financial and personal losses.

OBJECTIVES:

1. To create awareness among villagers about different types of cyber crimes and online frauds.
2. To educate people about phishing, OTP scams, fake calls, fraudulent links, and identity theft.
3. To encourage the public to protect their passwords, banking details, and personal information.
4. To promote safe and responsible use of smartphones, social media, and digital payment platforms.
5. To help villagers identify suspicious online activities and avoid becoming victims of cyber fraud.
6. To encourage people to report cyber crimes promptly to the appropriate authorities.
7. To promote a culture of cyber safety and digital awareness within the community.

OUTCOME:

The door-to-door "CYBER CRIME AWARENESS" campaign successfully increased awareness among the residents of Nutakki Village about common cyber crimes, online frauds, phishing, OTP scams, and fraudulent links. The campaign helped villagers understand the importance of protecting personal and financial information and adopting safe digital practices. Residents were encouraged to remain alert while using online services and to report suspicious activities promptly. The programme contributed to building a safer and more digitally aware community.



IMPACT ON SOCIETY:

The "CYBER CRIME AWARENESS" door-to-door campaign created a positive impact on society by improving

awareness among the residents of Nutakki Village about cyber frauds and safe online practices. The campaign encouraged people to be more cautious while sharing personal information, using digital payments, responding to unknown calls, and clicking on suspicious links. It strengthened digital safety awareness, reduced the risk of cyber fraud, and encouraged community members to act responsibly and spread cyber safety messages among others.

EVENT PHOTOS:



















DOOR TO DOOR CAMPAIGN "AWARENESS ON ORGAN DONATION" 17/08/2026 AT NUTAKKI VILLAGE

DESCRIPTION OF THE EVENT:

KLEF – Centre for Extension Activities (CEA) organised a door-to-door campaign on "Awareness on Organ Donation" on 17/08/2026 at Nutakki Village. The campaign aimed to create awareness among villagers about the importance of organ donation and its potential to save lives. CEA student volunteers visited households and explained the significance of donating organs, the basic process of organ donation, and the importance of registering as an organ donor. They also addressed common misconceptions and encouraged community members to discuss organ donation with their families. The campaign helped promote a sense of social responsibility, compassion, and willingness to contribute to society by supporting the noble cause of saving lives through organ donation.

OBJECTIVES:

1. To create awareness among villagers about the importance and need for organ donation.
2. To educate the community about how organ donation can save and improve lives.
3. To dispel common myths, misconceptions, and fears related to organ donation.
4. To encourage people to discuss organ donation with their family members and make informed decisions.
5. To promote a sense of social responsibility, compassion, and community service.
6. To motivate eligible individuals to learn about the official organ donation registration process.
7. To encourage the community to support the noble cause of giving hope and saving lives through organ donation.

OUTCOME:

The door-to-door campaign on "Awareness on Organ Donations" successfully increased awareness among the residents of Nutakki Village about the importance and life-saving potential of organ donation. The campaign helped participants understand the basic aspects of organ donation, clarify common misconceptions, and recognize the value of making informed decisions. Residents were encouraged to discuss organ donation with their families and learn about the appropriate registration procedures. The campaign also promoted compassion, social responsibility, and a willingness to contribute to the well-being of others and the wider community.

IMPACT ON THE SOCIETY:

The door-to-door campaign on "Awareness on Organ Donation" created a positive impact on the society by increasing awareness among the residents of Nutakki Village about the importance of organ donation and its potential to save lives. The campaign encouraged people to overcome misconceptions and have open discussions with their families about organ donation. It promoted compassion, social responsibility, and community participation, while motivating individuals to consider supporting the noble cause of organ donation. Overall, the campaign contributed to building a more informed, caring, and socially responsible community.



EVENT PHOTOS:



"ORIENTATION FOR NEW VOLUNTEERS PROGRAMME CONDUCTED ON 24/08/2026 AT KLEF

DESCRIPTION OF THE EVENT:

KLEF – Centre for Extension Activities (CEA) conducted an Orientation Programme for New Volunteers on 24-08-2026 at Indoor Stadium -008,KLEF\0. The programme was organized to welcome and introduce new volunteers to the activities, objectives, and responsibilities of the Centre for Extension Activities.

The orientation programme aimed to provide new volunteers with an understanding of the role of CEA and its various extension activities. The volunteers were introduced to the importance of active participation, teamwork, social responsibility, leadership, and community engagement.

The programme also encouraged students to begin their journey with CEA by learning, innovating, and developing leadership qualities. The orientation created an opportunity

for the new volunteers to interact, understand their responsibilities, and become actively involved in future CEA activities.

The event witnessed enthusiastic participation from the new volunteers, making the programme informative, interactive, and engaging.

OBJECTIVES:

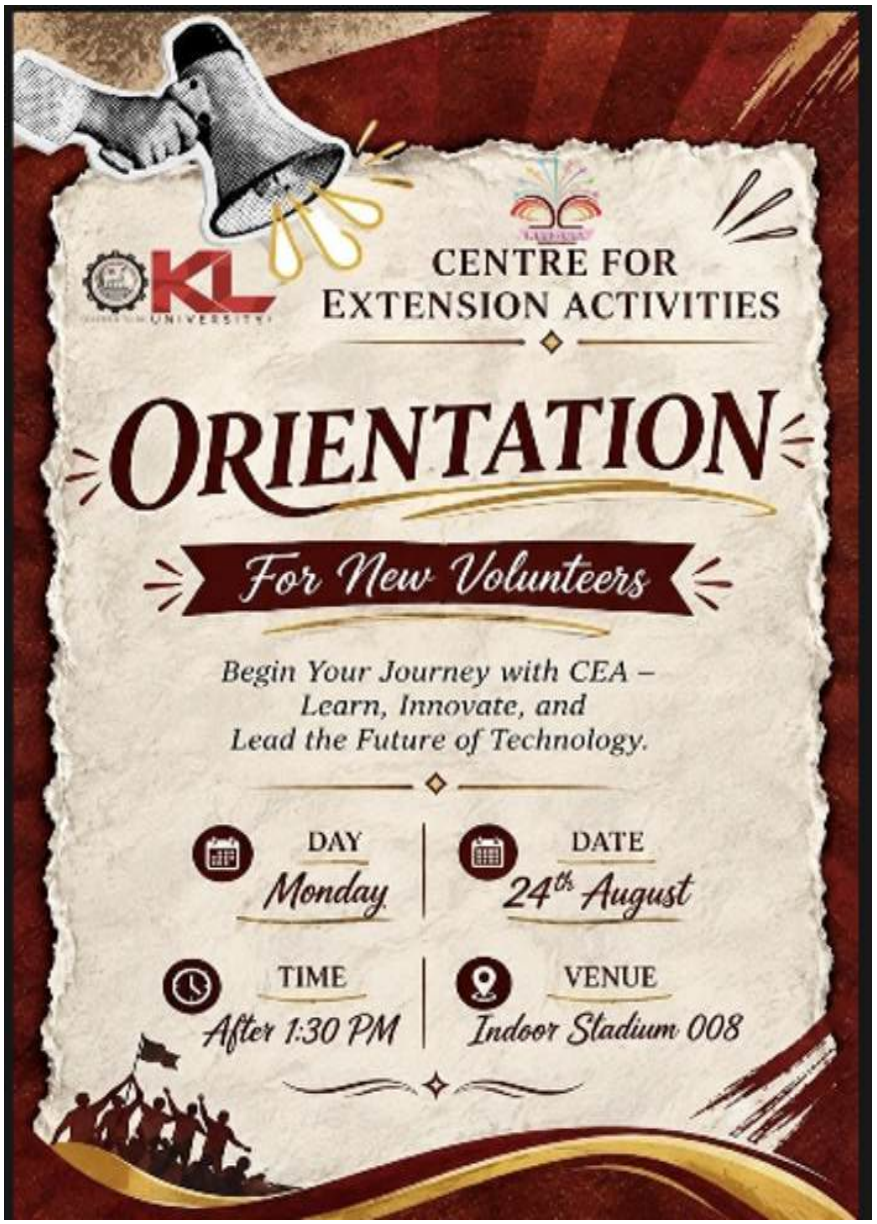
The objectives of the programme were:

- ✤ To introduce new volunteers to the Centre for Extension Activities (CEA).
- ✤ To explain the roles and responsibilities of CEA volunteers.
- ✤ To encourage students to actively participate in extension activities.
- ✤ To develop leadership, teamwork, and communication skills among volunteers.
- ✤ To create awareness about social responsibility and community service.
- ✤ To motivate students to contribute to various CEA initiatives and programmes.

OUTCOME:

The programme resulted in:

- New volunteers gained an understanding of CEA and its activities.
- Students became aware of their roles and responsibilities as volunteers.
- The orientation encouraged active participation in future CEA programmes.
- Volunteers developed better awareness of teamwork and leadership.
- Students were motivated to contribute towards community development and social welfare.
- The programme created a positive and enthusiastic beginning for the new volunteers.



IMPACT OF THE SOCIETY:

The Orientation for New Volunteers

Programme helped create awareness among students about the importance of community service, social responsibility, and active participation. By motivating new volunteers to become part of CEA activities, the programme contributes to developing socially responsible and active young individuals.

The orientation also helps build a strong volunteer community that can participate in future awareness programmes, social service activities, and community development initiatives. Through such programmes, CEA encourages students to learn, innovate, and lead, while contributing positively to society.

EVENT PHOTOS:





"VASTHRADHAN" 25/08/2026 & 26/08/2026 AT ATHMAKURU, MANGALAGIRI & VIJAYAWADA

DESCRIPTION OF THE EVENT:

KLEF – Centre for Extension Activities (CEA) organised "VASTHRADHAN", a clothes distribution programme on 25/08/2026 and 26/08/2026, with the active participation of the Departments of BCA and CSIT. The programme was conducted at PGM Orphanage, Athmakuru; Sharon Orphanage, Mangalagiri; SKCV Orphanage – Alankar Centre; Child Aid Foundation – Patamata; and Amma Prema Seva Samstha, Vijayawada .The programme also provided an opportunity for students and volunteers to actively engage in community service and contribute towards the welfare of underprivileged sections of society.

OBJECTIVES:

- To provide essential clothing support to children and beneficiaries in orphanage homes.
- To promote the values of sharing, compassion, kindness, and social responsibility among students.
- To encourage the active participation of BCA and CSIT students in community service activities.

- To extend care and support to underprivileged children and contribute to their well-being.
- To create awareness among students about the importance of giving back to society and supporting vulnerable communities.
- To strengthen the commitment of KLEF-CEA towards social welfare and community development.

OUTCOME:

The "VASTHRADHAN" clothes distribution programme resulted in providing essential clothing support to children and beneficiaries at PGM Orphanage, Athmakuru; Sharon Orphanage, Mangalagiri; SKCV Orphanage; Child Aid Foundation-Patamata and Amma Prema Seva Samstha, Vijayawada. The active participation of the BCA and CSIT Departments encouraged students to develop empathy, compassion, and a sense of social responsibility. The programme brought happiness and support to the beneficiaries while strengthening students' commitment to community service and the social welfare initiatives of KLEF-CEA.



IMPACT ON SOCIETY:

The "VASTHRADHAN" clothes distribution programme created a positive impact on society by extending essential support to children and beneficiaries at PGM Orphanage, Athmakuru; Sharon Orphanage, Mangalagiri; SKCV Orphanage; Child Aid Foundation-Patamata and Amma Prema Seva Samstha, Vijayawada. The active participation of the BCA and CSIT Departments promoted empathy, kindness, and social responsibility among students. The initiative helped strengthen the spirit of community service, encouraged the culture of sharing and caring, and contributed to building a more compassionate and socially responsible society.





EVENT PHOTOS:







"INDUSTRIAL VISIT PROGRAMME" CONDUCTED ON 03-09-2026 AT KLEF

DESCRIPTION OF THE EVENT:

KLEF – Centre for Extension Activities (CEA) organized an Industrial Visit Programme for the students of Z.P. High School, Tadepalli, on 03-09-2026 at KLEF, Vaddeswaram. The programme was conducted to provide school students with an opportunity to visit a university campus and gain exposure to the academic environment, facilities, and various activities carried out at KLEF.

As part of the programme, the visiting students were guided around the campus by CEA volunteers. The students were taken to various important locations, including laboratories, library, grounds, and main academic blocks. The volunteers explained the purpose and importance of these facilities and helped the students understand the learning environment available at a university.

The visit provided the students with an opportunity to experience college life and interact with student volunteers. The CEA volunteers actively participated in guiding the students, coordinating groups, and ensuring a smooth and informative campus visit.

The programme was conducted in an engaging manner and created an enjoyable and educational experience for the visiting students.

OBJECTIVES:

The objectives of the programme were:

- To provide school students with exposure to a university campus.
- To create awareness about higher education and college life.
- To introduce students to various academic facilities and infrastructure.
- To provide exposure to laboratories, library, academic blocks, and other campus facilities.
- To encourage students to develop interest in higher education and technology.
- To promote interaction between school students and university volunteers.
- To develop leadership, communication, and coordination skills among CEA volunteers.

OUTCOME:

- Students gained exposure to the university environment and campus facilities.
- Students learned about various laboratories, library facilities, academic blocks, and recreational areas.
- The visit helped students understand the importance of higher education.
- Students gained a better understanding of college life and available learning opportunities.
- CEA volunteers improved their communication, teamwork, leadership, and coordination skills.
- The programme created an informative and memorable learning experience for the visiting students.



IMPACT OF THE SOCIETY:

The Industrial Visit Programme helped bridge the gap between school education and higher education by providing students with direct exposure to a university environment. The campus visit motivated students to think about their future educational opportunities and encouraged them to develop an interest in higher studies and technology.

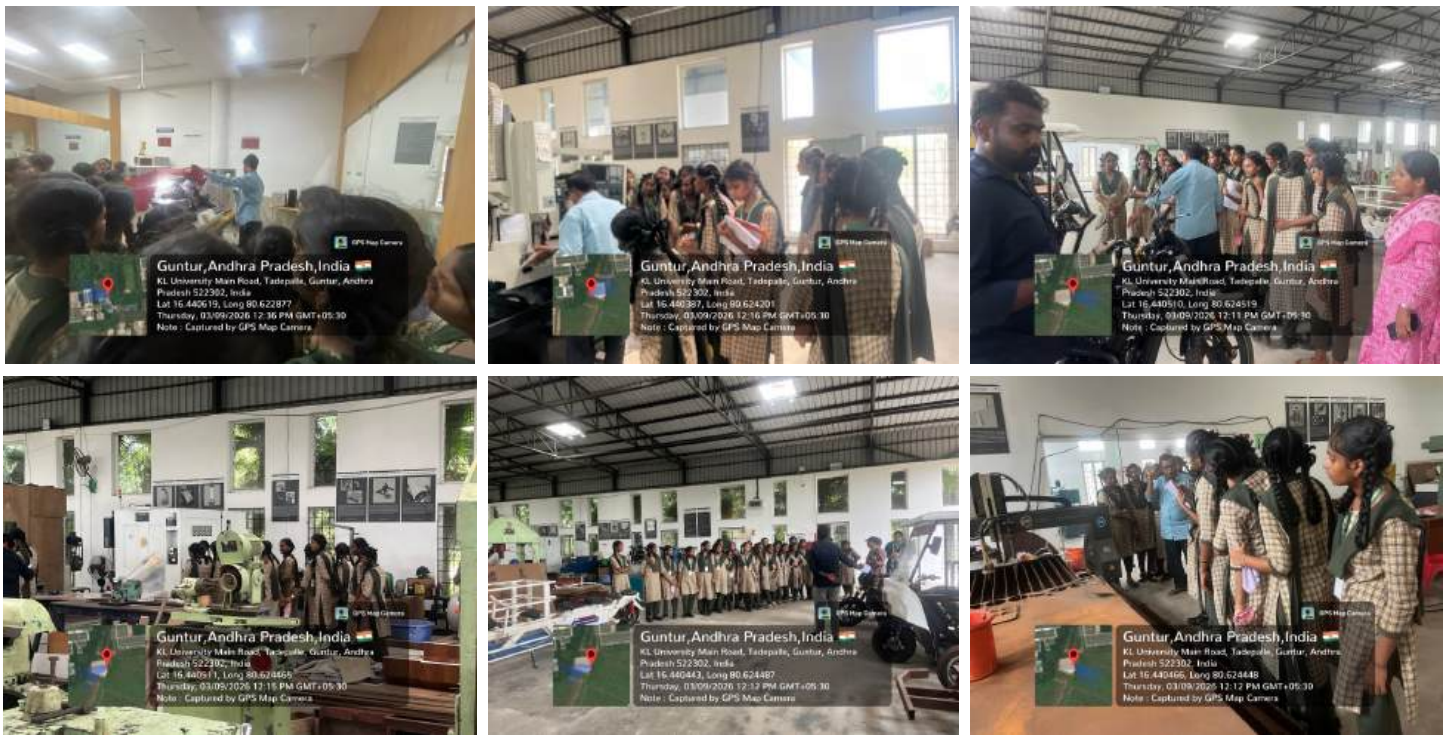
The involvement of CEA volunteers also promoted the values of leadership, teamwork, communication, and social responsibility among university students. Such initiatives contribute to creating awareness among school students and inspire them to pursue their educational goals.

EVENT PHOTOS:









"AWARENESS ON CLAY GANESH IDOLS" 10/09/2026 DOOR TO DOOR CAMPAIGN AT CHIRRAVURU VILLAGE

DESCRIPTION OF THE EVENT:

KLEF – Centre for Extension Activities (CEA) organised an "Awareness on Clay Ganesh Idols" Door-to-Door Campaign on 10/09/2026 at Chirravuru Village. CEA student volunteers visited households and interacted with residents to create awareness about the importance of using eco-friendly clay Ganesh idols during Vinayaka Chavithi. The campaign highlighted environmental protection, prevention of water pollution, and the harmful effects associated with the use of Plaster of Paris (PoP) idols. The volunteers encouraged the community to celebrate the festival in an environmentally responsible manner.

OBJECTIVES:

- To create awareness about the importance of eco-friendly clay Ganesh idols.
- To promote environmentally responsible Vinayaka Chavithi celebrations.
- To educate households about water pollution caused by idol immersion.
- To encourage the use of natural and biodegradable materials.
- To strengthen students' social responsibility and community engagement.

OUTCOME:

The door-to-door campaign helped residents understand the environmental benefits of using clay Ganesh idols. Community members were encouraged to adopt eco-friendly practices during the festival. CEA volunteers also developed communication, awareness-

building, and community interaction skills through direct engagement with households.

IMPACT OF THE SOCIETY:

The programme strengthened the social and environmental awareness of the local community and promoted sustainable festival practices. It provided CEA students with practical experience in community outreach and social responsibility. The initiative contributed to building a more environmentally conscious society by encouraging the adoption of clay idols and responsible celebration practices.

EVENT PHOTOS:











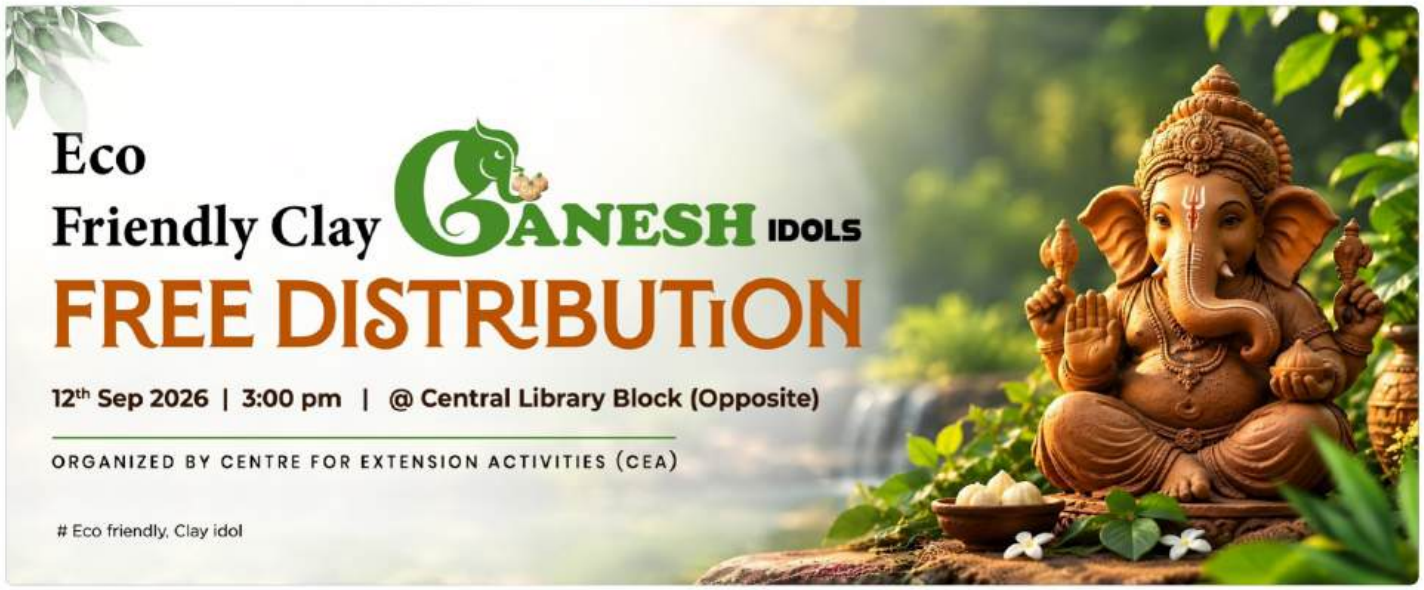
"ECO FRIENDLY CLAY GANESH IDOLS FREE DISTRIBUTION" 12/09/2026 AT KLEF

DESCRIPTION OF THE EVENT:

KLEF–Centre for Extension Activities (CEA) organised "Eco Friendly Clay Ganesh Idols Free Distribution" on 12/09/2026 at KLEF to promote environmental awareness and encourage the use of natural, eco-friendly materials during Ganesh Chaturthi celebrations. Clay Ganesh idols were distributed free of cost to students and members of the KLEF community, highlighting the importance of reducing water pollution and avoiding idols made from non-biodegradable materials. The programme encouraged students to adopt environmentally responsible practices and spread awareness about celebrating festivals in a sustainable and nature-friendly manner.

OBJECTIVES:

- To promote the use of eco-friendly clay Ganesh idols during Ganesh Chaturthi celebrations.
- To create awareness about the importance of environmental protection among students and the community.
- To reduce water pollution caused by the immersion of non-eco-friendly idols.
- To discourage the use of Plaster of Paris (PoP) and chemically painted idols.
- To encourage the use of natural and biodegradable materials for festival celebrations.
- To promote sustainable and environmentally responsible cultural practices.
- To educate students about the harmful effects of idol materials on water bodies and aquatic life.



- To encourage students to become environmental ambassadors in their families and communities.
- To motivate the public to celebrate festivals while maintaining cleanliness and ecological balance.
- To strengthen the commitment of KLEF students and the community towards green and sustainable living.

OUTCOME:

The "Eco Friendly Clay Ganesh Idols Free Distribution" programme created greater awareness among students and the KLEF community about the importance of using natural and biodegradable materials for festival celebrations. The distribution encouraged participants to choose clay idols as an environmentally responsible alternative and helped highlight the need to reduce water pollution caused by non-eco-friendly idols. The initiative motivated students to adopt sustainable practices and share the message of eco-friendly celebrations with their families and communities.

IMPACT OF THE SOCIETY:

The "Eco Friendly Clay Ganesh Idols Free Distribution" programme contributed to creating a positive environmental consciousness among students and the community. It encouraged people to adopt eco-friendly practices during religious celebrations and understand the importance of protecting water bodies and aquatic ecosystems. The initiative also promoted responsible use of biodegradable materials, reduced dependence on environmentally harmful idol materials, and inspired students to act as ambassadors of environmental protection by spreading awareness among their families and local communities.

EVENT PHOTOS:













"DISTRIBUTION OF CLAY GANESH IDOLS" 13/09/2026 AT RAVENDRAPADU VILLAGE

DESCRIPTION OF THE EVENT:

KLEF-Centre for Extension Activities (CEA) organised "DISTRIBUTION OF CLAY GANESH IDOLS" on 13/09/2026 at Ravendrapadu Village. The programme aimed to promote the use of eco-friendly clay Ganesh idols and create awareness among the villagers about environmental protection and the importance of celebrating Ganesh Chaturthi in a sustainable manner. CEA volunteers distributed clay idols to the local residents and explained the harmful environmental effects associated with non-eco-friendly idols, particularly water pollution during immersion. The initiative encouraged the community to adopt natural, biodegradable materials and contribute towards a cleaner and greener environment.

OBJECTIVES:

- To promote the use of eco-friendly clay Ganesh idols among the community.
- To create awareness about the importance of environmental protection during festivals.
- To reduce water pollution caused by the immersion of non-biodegradable idols.
- To encourage the use of natural and biodegradable materials for religious celebrations.
- To educate villagers about the harmful effects of Plaster of Paris (PoP) idols on water bodies.
- To promote sustainable and environmentally responsible celebrations of Ganesh Chaturthi.
- To encourage community participation in green and clean festival practices.
- To inspire people to protect rivers, lakes, ponds, and other water resources.
- To strengthen social responsibility and environmental consciousness among students and villagers.

- To support KLEF-CEA's vision of developing a more environmentally conscious and socially responsible society.

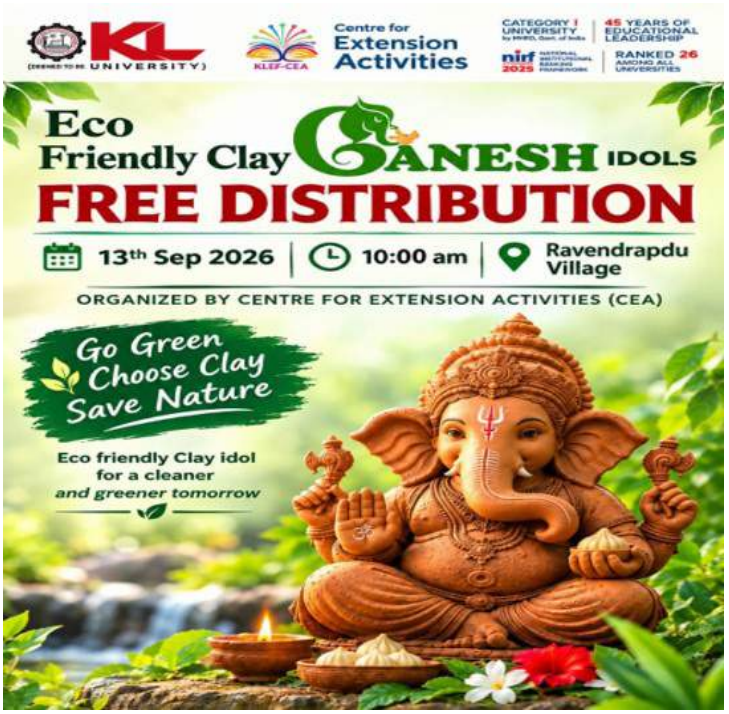
OUTCOME:

The "Distribution of Clay Ganesh Idols" programme at Ravendrapadu Village created greater awareness among villagers about the importance of using eco-friendly idols for Ganesh Chaturthi celebrations. The distribution encouraged community members to choose natural and biodegradable clay idols, thereby promoting responsible festival practices and reducing the potential for water pollution. The programme also strengthened environmental consciousness, community participation, and social responsibility among the villagers while encouraging sustainable and nature-friendly celebrations.

IMPACT OF THE SOCIETY:

The "Distribution of Clay Ganesh Idols" programme at Ravendrapadu Village contributed to creating environmental awareness and encouraging the community to adopt eco-friendly practices during Ganesh Chaturthi celebrations. By promoting natural and biodegradable clay idols, the initiative helped strengthen public consciousness about protecting water resources and reducing pollution. The programme also encouraged collective social responsibility, sustainable festival practices, and active community participation, contributing to the development of a cleaner, greener, and environmentally responsible society.

EVENT PHOTOS:









"ENGINEERS DAY" 15/09/2026 AT KLEF

DESCRIPTION OF THE EVENT:

KLEF – Centre for Extension Activities (CEA), in collaboration with Hobby Clubs, jointly organised "Engineers Day" on 15/09/2026 at KLEF. The programme highlighted the contributions of engineers to technological advancement and societal development. Students participated in awareness activities and reflected on the importance of innovation, creativity, problem-solving and responsible engineering practices.

OBJECTIVES:

- To create awareness about the role and importance of engineers in society.
- To encourage students to develop innovation, creativity and problem-solving skills.
- To promote responsible and socially relevant applications of engineering and technology.
- To inspire students to contribute to sustainable community development.

OUTCOME:

The programme enhanced students' awareness of the contributions of engineers and encouraged them to explore innovative ideas. It also promoted teamwork, creativity, technical thinking and social responsibility among the participants.

IMPACT OF THE SOCIETY:

The celebration strengthened awareness about the role of engineering and technology in addressing social and community needs. It encouraged students to apply their knowledge and skills for sustainable development and to become responsible contributors to society.

EVENT PHOTOS:











"WOMEN RIGHTS AWARENESS" 16/09/2026 AT GUNDEMEDA VILLAGE

DESCRIPTION OF THE EVENT:

KLEF–Centre for Extension Activities (CEA) organised a "Women Rights Awareness" programme on 16/09/2026 at Gundemeda Village. The programme focused on creating awareness among women and community members about their basic rights, equality, dignity, safety, education, and opportunities for social and economic empowerment. CEA volunteers interacted with the villagers and shared simple information on the importance of respecting and protecting women's rights.

OBJECTIVES:

- To create awareness about the basic rights and dignity of women.
- To promote gender equality and equal opportunities in society.
- To sensitize the community about women's safety and legal awareness.
- To encourage women to participate actively in education, employment, and community development

OUTCOME:

The programme helped women and community members gain a better understanding of their rights and the importance of gender equality. The door-to-door interaction encouraged participants to discuss women-related issues and seek appropriate support when required.

IMPACT OF THE SOCIETY:

The awareness programme contributed to building a more informed and supportive community environment for women. It encouraged social responsibility, respect for women's dignity, equality, and safety, thereby supporting the CEA vision of developing socially conscious and responsible citizens.

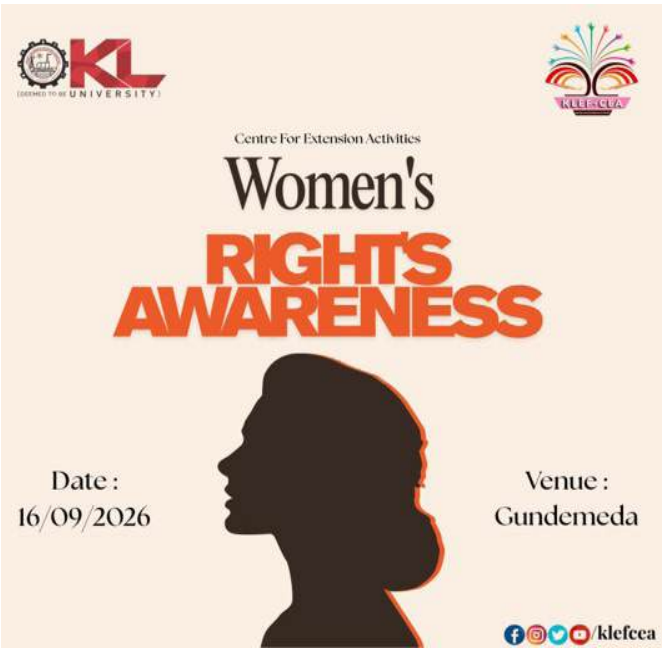
EVENT PHOTOS:











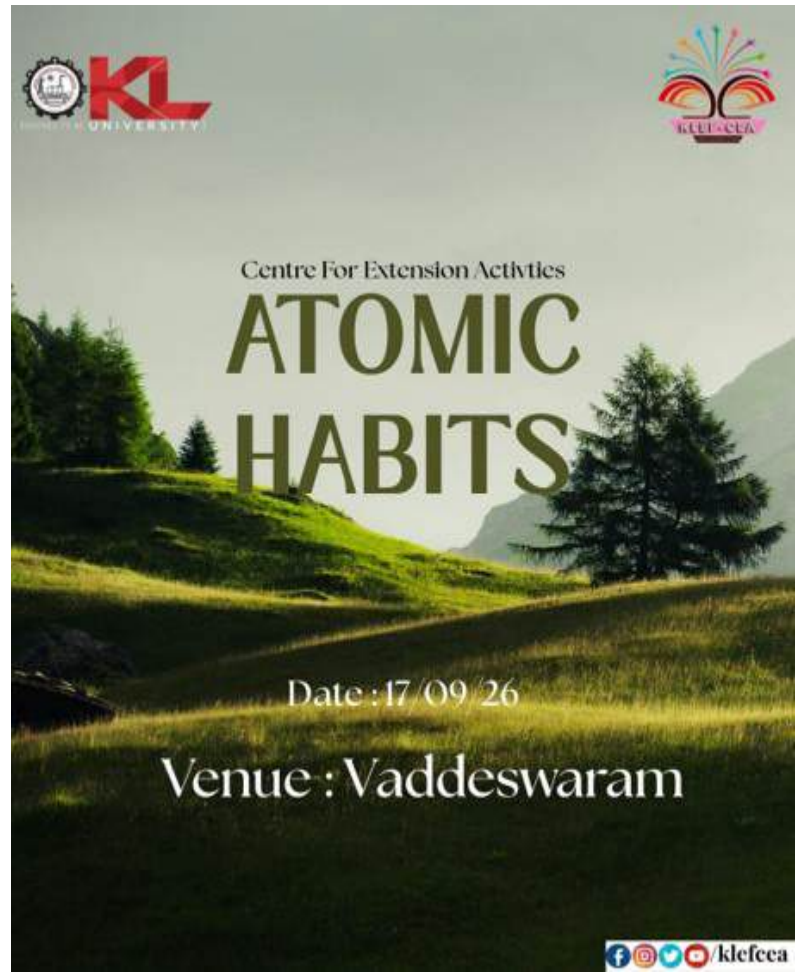
"ATOMIC HABITS" 17/09/2026 AT Z.P. HIGH SCHOOL, VADDESWARAM VILLAGE

DESCRIPTION OF THE EVENT:

KLEF-Centre for Extension Activities (CEA) in collaboration with the Department of Commerce and Department of CSE-2, jointly organised an awareness programme on "ATOMIC HABITS" on 17/09/2026 at Z.P. High School, Vaddeswaram Village. The programme focused on creating awareness among school students about the importance of developing positive habits and maintaining consistency in their daily activities. The participants were introduced to simple and practical approaches for building good habits, overcoming unproductive routines, setting achievable goals, and improving time management and self-discipline. Through interactive discussions and examples, the programme encouraged students to understand how small, positive changes in their everyday behaviour can contribute to personal growth, academic development, and a more productive lifestyle.

OBJECTIVES:

- To create awareness among students about the importance of developing positive habits.
- To explain how small and consistent improvements can lead to meaningful personal growth.
- To encourage students to develop good study habits and regular learning practices.
- To promote self-discipline and consistency in daily activities.
- To help students identify and overcome unproductive habits.
- To encourage effective time management and proper planning.
- To motivate students to set realistic and achievable goals.
- To develop a positive attitude towards learning and personal development.
- To encourage students to build healthy and productive daily routines.
- To empower students to apply positive habit-building practices in their academic and personal lives.



OUTCOME:

The "ATOMIC HABITS" programme helped students understand the importance

of developing positive habits through small, consistent changes in their daily lives. The participants gained awareness about effective time management, self-discipline, goal setting, regular study practices, and overcoming unproductive routines. The interactive session encouraged students to adopt constructive habits and maintain consistency in their academic and personal activities. Overall, the programme motivated students to focus on continuous self-improvement and develop a more positive, disciplined, and productive approach towards their future.

IMPACT OF THE SOCIETY:

The "ATOMIC HABITS" programme at Z.P. High School, Vaddeswaram Village created a positive social impact by encouraging students to understand the value of good habits, consistency, self-discipline, and responsible behaviour. The programme promoted awareness about how small positive changes in daily routines can contribute to better academic performance, personal development, and overall well-being. By motivating students to adopt constructive habits and share these practices with their families and peers, the initiative contributed to building a more disciplined, responsible, and socially conscious student community.

EVENT PHOTOS:



"INDUSTRIAL VISIT PROGRAMME" 22/09/2026 AT KLEF

DESCRIPTION OF THE EVENT:

KLEF–Centre for Extension Activities (CEA) organised an Industrial Visit Programme for the students of Z.P. High School, Pedavadlapudi Village, providing them with an enriching opportunity to visit KLEF and experience its academic environment, infrastructure, and

educational facilities. The visit enabled the students to explore higher education opportunities, interact with the university environment, and gain inspiration for their future academic and career aspirations. The programme served as a meaningful platform to encourage curiosity, broaden perspectives, and motivate students to dream bigger and pursue brighter futures.

OBJECTIVES:

1. To provide school students with exposure to a university-level academic environment.
2. To familiarize students with KLEF's educational facilities, infrastructure, and learning resources.
3. To create awareness about higher education opportunities and career pathways.
4. To encourage students to develop interest in higher studies and professional education.
5. To broaden students' knowledge through direct observation and experiential learning.
6. To motivate students to set higher academic and career goals.
7. To promote interaction between school students and the university community.
8. To develop curiosity, confidence, and a positive attitude towards education.
9. To inspire students to explore diverse fields of study and future opportunities.
10. To strengthen community outreach and educational engagement through KLEF–CEA initiatives.

OUTCOME:

The Industrial Visit Programme provided the students of Z.P. High School, Pedavadlapudi Village with valuable exposure to the academic environment, infrastructure, and facilities of KLEF. The visit enhanced their awareness of higher education opportunities, encouraged curiosity and experiential learning, and helped them understand the importance of pursuing further education. The interaction and campus experience motivated the students to develop greater confidence, broaden their aspirations, and explore suitable academic and career pathways for their future.

IMPACT OF THE SOCIETY:

The Industrial Visit Programme created a positive educational impact by connecting school students from Z.P. High School, Pedavadlapudi Village with a higher-education environment and providing them with meaningful exposure to university facilities and learning opportunities. The programme helped broaden students' perspectives about education, encouraged them to aspire towards higher studies, and promoted awareness of diverse academic and career pathways. Such community outreach initiatives strengthen the connection between educational institutions and local communities while contributing to the development of confident, informed, and motivated young learners.

EVENT PHOTOS:





















FACULTY DEVELOPMENT PROGRAMMES (FDPS), WEBINARS & TRAINING PROGRAMMES

The faculty members of the Department of Computer Science & Engineering (CSE-1) actively participated in Faculty Development Programmes (FDPs) and industry-led training initiatives to enhance their expertise in emerging technologies and innovative teaching practices. These programs reflect the department's commitment to continuous professional development and academic excellence.

KEY HIGHLIGHTS

- Mrs M Neelima Hima Bindu, 9921, received CERTIFICATE OF COMPLETION in successfully completing 40 Hours of FDP on Quantum Optics during 5th Jun to 29th Jun 2026, by EICT Academy, Govt of India.
- Mrs M Uma Maheswari, 7991, CERTIFICATE OF ACHIEVEMENT in successfully attending One Day Training program on Microsoft 365 Copilot Chat on 10th Mar 2026, from Microsoft.

FACULTY ACHIEVEMENTS

The faculty members of CSE-1 continued to demonstrate excellence through international certifications, research contributions, and professional upskilling. Their achievements reinforce the department's commitment to lifelong learning, innovation, and academic leadership. Key Highlights

PROFESSIONAL CERTIFICATIONS

- Seven (07) Faculty members received CERTIFICATE OF COMPLETION in successfully completing Generative AI Mastermind course from OutSkill in last week.
- Eleven (11) Faculty members received CERTIFICATE OF COMPLETION in successfully completing Generative AI Engineering Mastermind course from OutSkill last week.
- Dr P Arya, 10087, successfully completed Microsoft Azure Fundamentals Global Certification on 6th May 2026.

- Mr A Gopi, 6620, successfully completed MongoDB Certified Associate Developer Global Certification on 29th Jun 2026.
- Mr B Elangovan, 8369, successfully completed MongoDB Certified Associate Developer Global Certification on 25th Jun 2026.
- Mrs BM Sowjanya, 8195, successfully completed PCAP Certified Associate Python Programmer Global Certification on 27th Jun 2026.









RESEARCH CONTRIBUTIONS

- Mr A Gopi, 6620, received CERTIFICATE in successfully presenting a paper in the 6th International Conference CONIT 2026 during 19th to 21st June 2026.

STUDENTS ACHIEVEMENTS

- One (01) Y23 & Twenty (20) Y24 students completed AWS Certified Cloud Practitioner Global Certification last week.

- One (01) Y24 student completed Google Cloud Certified Associate Cloud Engineer Global Certification on 19.06.2026.
- One (01) Y23 student completed Microsoft GitHub Copilot Global Certification on 28.06.2026.
- Seventeen (17) Y23 students completed Microsoft Certified Azure AI Engineer Associate Global Certification last week.
- Three (03) Y23 students completed Microsoft Certified Azure Fundamentals Global Certification last week.
- One (01) Y23 student completed MongoDB Associate Developer Global Certification last week.
- Four (04) Y23 students completed Automation Anywhere Certified Advanced Automation Professional Global Certification last week.
- Six (06) students from Y23 CSE-1 were placed in INFOSYS through HackWithInfy on 24.06.2026.
- Two Hundred and Fifty-Seven (257) students from Y23 CSE-1 were placed in TCS (35 in Prime, 81 in Digital, 141 in Ninja) on 29.06.2026.

FACULTY DEVELOPMENT PROGRAMMES (FDPS), WEBINARS & TRAINING PROGRAMMES

The faculty members of the Department of Computer Science & Engineering (CSE-1) actively participated in Faculty Development Programmes (FDPs) and industry-led training initiatives to enhance their expertise in emerging technologies and innovative teaching practices. These programs reflect the department's commitment to continuous professional development and academic excellence.

KEY HIGHLIGHTS

- A Three Day Workshop on Fundamentals of Deep Learning is organized by the Dept of CSE-1 and Skill Division in association with NVIDIA Deep Learning Institute during 21st to 23rd Aug 2026. Dr M Kavitha madam is the resource person and received $4500 worth vouchers @ $90 per each participant in the workshop. A total of 50 members (faculty and students) participated in the workshop.

FACULTY ACHIEVEMENTS

The faculty members of CSE-1 continued to demonstrate excellence through international certifications, research contributions, and professional upskilling. Their achievements reinforce the department's commitment to lifelong learning, innovation, and academic leadership.

KEY HIGHLIGHTS

Professional Certifications

- Mr B Ranjit Kumar, 9932, received certificate of appreciation in contributing as a REVIEWER in the IEEE 1st International Conference INSTCon-2026 during 24th to 25th July 2026, under IEEE Rourkela at NIT Rourkela
- Dr Ch Pavani, 10061, successfully completed Ph.D. Viva on 30th Jul 2026 from SRM University, AP.
- Dr K Vijaya Kumar, 8232, received REVIEWER CERTIFICATE from Springer Nature in reviewing manuscripts of Scientific Reports journal in Jul 2026.
- Dr Ch Pravni, 10061, received REVIEWER CERTIFICATES from Springer Nature in reviewing manuscripts of Scientific Reports, Signal Image and Video Processing, Discover Computing, Computational Intelligence Systems journals in Jul 2026.
- Mr K Sreekanth, 7385, Mrs M Uma Maheswari, 7991, received NPTEL STAR RECOGNITION AWARDS from NPTEL, Chennai, in the event at Tirupati on 08.08.2026.
- Dr S Phani Kumar, 8188, received SWAYAM ONLINE COURSE CERTIFICATION in successfully completing FinTech – Foundation and Applications course in Jun 2026 from IIM Bangalore.
- Mr G Dinesnath, 7633, received CERTIFICATE OF PARTICIPATION in actively participating in the HIDDEN FORCES of TEDx on 08.08.2026.
- Dr K Vijaya Kumar, 8232, received REVIEWER CERTIFICATE in contributing to the Springer Nature journal DISCOVER APPLIED SCIENCES on 17.08.2026.
- Mr A Pavan Kumar, 6283, completed Microsoft GitHub Foundations global certification on 25.08.2026.
- Mrs V Swathi, 8304, received CERTIFICATE OF APPRECIATION in contributing as REVIEWER for the AICTE 2nd International Conference ICAGEC 2K6 during 8th & 9th May 2026.
- Mrs V Swathi, 8304, Dr M Satyanarayan, 10072, received CERTIFICATE OF COMPLETION in successfully completing FDP on AI Enabled Educator during 24th Jun to 22 Aug 2026 by Smart Bridge in association with Intel.

RESEARCH CONTRIBUTIONS

- A research paper titled "Predictive Analytics for Academic Leadership Succession and Faculty Retention in Higher Education" was successfully presented at the 5th International Conference on Algorithmic Imagination: Literary and Cultural Studies in the Age of AI, held on August 8, 2026, at Brainware University, in collaboration with Literary Voice: A Peer-Reviewed Journal of English Studies (Web of Science ESCI-indexed). The research was contributed by Dr. Prakash Kuppuswamy.
- A research paper titled "AI-Mediated Conversations and Generational Cultures: Computational Perspectives on Language, Identity, and Narrative" was successfully


IEEE 2026 INSTCON
CERTIFICATE OF APPRECIATION
Banala Ranjith Kumar


SPRINGER NATURE
REVIEWER CERTIFICATE
This certificate is awarded to
Pavani Chitrapu
in recognition of their contribution to
1 manuscript in 2026 for
International Journal of Computational Intelligence Systems


SPRINGER NATURE
REVIEWER CERTIFICATE
This certificate is awarded to
Dr.Kambala Vijaya Kumar KAMBALA
in recognition of their contribution to
1 manuscript in 2026 for
Discover Applied Sciences


SPRINGER NATURE
REVIEWER CERTIFICATE
This certificate is awarded to
Pavani Chitrapu
in recognition of their contribution to
1 manuscript in 2026 for
Discover Computing


NPTEL swayam
CERTIFICATE
OF
PARTICIPATION
This is to certify that
Sreekanth Kavuri
participated in the Interaction With NPTEL Stars event held at IIT Tirupati.


NPTEL swayam
CERTIFICATE
OF
PARTICIPATION
This is to certify that
Uma Maheswari Rayudu
participated in the Interaction With NPTEL Stars event held at IIT Tirupati.

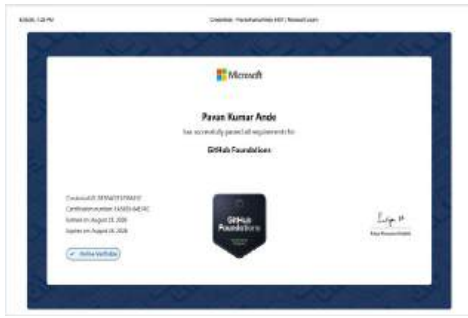

swayam
JAIN
SWAYAM ONLINE COURSE CERTIFICATION
This certificate is awarded to
Phani Kumar Solleti
for successfully completing three-credit course
Fintech: Foundation and Applications
with a consolidated score of 88.0%
(proctored examination held on 17 June 2026) - January 2026 Semester
offered by JAIN (Deemed-to-be University), Bengaluru


PANIMALAR ENGINEERING COLLEGE
TED
PanimalarEngineering College
CERTIFICATE
OF PARTICIPATION
PROUDLY PRESENTED TO
Mr. G. DINESHNATH
has been an active participant in the "HIDDEN FORCES" of
TED PanimalarEngineeringCollege held on 8th August 2026.


ADITYA UNIVERSITY
Department of Electrical and Electronics Engineering
AICTE Sponsored 2nd International Conference on
ADVANCED AND GLOBAL ENGINEERING CHALLENGES
(ICAGEC-2K26)
Certificate of Appreciation
Swathi Voddi
KL University
Dr. K. V. S. R. Murthy
Dr. V. Srinivasa Rao
Dr. S. Rama Sree


SMARTBRIDGE
SKILL WALLET
intel
CERTIFICATE
OF COMPLETION
This is to certify that
Swathi Voddi


SMARTBRIDGE
SKILL WALLET
intel
CERTIFICATE
OF COMPLETION
This is to certify that
Satyanarayana Mummana


Microsoft
Pavan Kumar Ande
GitHub Foundations


BRAINWARE UNIVERSITY
Certificate
of Presentation
This is to certify that


BRAINWARE UNIVERSITY
Certificate
of Presentation
This is to certify that


DATA ENGINEERING
FOR DATA SCIENTISTS

presented at the 5th International Conference on Algorithmic Imagination: Literary and Cultural Studies in the Age of AI, held on August 8, 2026, at Brainware University, in collaboration with Literary Voice: A Peer- Reviewed Journal of English Studies (Web of Science ESCI-indexed). The research was contributed by Dr. Prakash Kuppuswamy and Senthil Kumaar AAR.

- A comprehensive textbook titled "Data Engineering for Data Scientists: A Comprehensive Textbook" has been authored by Mandepudi Neelima Hima Bindu, published by SMSAMS Publications (ISBN: 978-81-989122-2-0). The textbook is designed in accordance with the JNTUK R23 curriculum for Artificial Intelligence and Data Science (AI & DS) and Artificial Intelligence and Machine Learning (AI & ML) programmes.

STUDENTS ACHIEVEMENTS

- One (01) Y23 student (2300032166) was selected for CISCO on 05.08.2026, as Technical Consulting Engineer with 18 LPA.
- Two (02) Y23 students completed Microsoft Certified Azure Fundamentals Global Certification last week.
- One (01) Y23 student completed Automation Anywhere Certified Automation Professional Global Certification last week.
- One (01) Y23 student completed ServiceNow Certified System Administrator Global Certification last week.
- Two (02) Y23 students completed MongoDB Associate Developer Global Certification last week.
- Four (04) Y25 students received CERTIFICATE OF PARTICIPATION in actively participating in Entrepreneurship Cell event at IIT Chennai in Jul 2026.
- Six (06) Y23 students completed Microsoft Certified Azure Fundamentals Global Certification last week.
- One (01) Y23 student completed AWS Certified Developer Associate Global Certification last week.
- Two (02) Y23 students completed AWS Certified Cloud Practitioner Global Certification last week.
- One (01) Y25 student received CERTIFICATE OF APPRECIATION in securing 4th Best Paper position in AIPPM 2026 from IIT Madras, in Jul 2026.
- One (01) Y23 student was selected for SN Matrix with 3.2 LPA on 11.08.2026.
- One (01) Y24 student received CERTIFICATE in successfully completing 14 Days NSDC course – AI Applications for Business Leaders from Outskill in Jul 2026.

- Two (02) Y23 students completed Microsoft Certified Azure Fundamentals Global Certification last week.
- Three (03) Y23 students completed AWS Certified Developer Associate Global Certification last week.
- Three (03) Y23 students completed AWS Certified Cloud Practitioner Global Certification last week.
- One (01) Y23 student completed Microsoft GitHub Foundations Global Certification last week.
- Two (02) Y24 students received CERTIFICATE OF PARTICIPATION in active participation in the Amaravathi Chitrakala Veedhi event by Shreyas Media LLP on 8th & 9th Aug 2026.
- Two (02) Y23 students completed Microsoft Certified Azure Fundamentals Global Certification last week.
- One (01) Y23 student completed AWS Certified Developer Associate Global Certification last week.
- One (01) Y23 student completed AWS Certified Cloud Practitioner Global Certification last week.
- One (01) Y23 student completed Microsoft GitHub Foundations Global Certification last week.
- One (01) Y23 student was selected for Prodapt Solutions in FDE role with a CTC of 8 LPA on 23.08.2026.
- Three (03) Y23 student was selected for Code Young in ISS role with a CTC of 8.36 LPA on 23.08.2026.

FACULTY DEVELOPMENT PROGRAMMES (FDPS), WEBINARS & TRAINING PROGRAMMES

The faculty members of the Department of Computer Science & Engineering (CSE-1) actively participated in Faculty Development Programmes (FDPs) and industry-led training initiatives to enhance their expertise in emerging technologies and innovative teaching practices. These programs reflect the department's commitment to continuous professional development and academic excellence.

KEY HIGHLIGHTS

- Dr S Bala Subramani, 8226, received CERTIFICATE OF PARTICIPATION in successfully attending WEBINAR session on Hack an AI Agent Live on 26.08.2026, by EC Council.
- Full Stack Development with AI, Cloud Computing and DevOps FDP is running currently from 05.08.2026 till the End of Odd Semester by Academic Staff College and Cohort E16 to all CSE and Allied branches for 3 days per week with 2 hours per day
- Dr K Amarendra, 5291, Dr A Veeraswamy, 7347, Mrs V Swathi, 8304, Mr VV Nagendra Kumar,

10054, received Certificate of Participation in participation in Online for 5 Days FDP on Generative AI, Prompt Engineering & Emerging AI Applications from 9th to 13th Sep 2026.

- Dr S Sridevi, 4592, Mr A Pavan Kumar, 6283, received Certificate of Participation in participating in Online for One Week FDP on AI & Health Care from 7th to 12th Sep 2026.
- Dr K Rajya Lakshmi, 3948, received Certificate of Completion in participating in Online training on The POSH Act 2013 on 19.09.2026 by Tech Trainers and Testers, Pune under UGC Regulations 2015.
- Mrs M Uma Maheswari, 7991, received Certificate of Participation in participating in Online training on IEEE Authorship and Open Access Symposium by IEEE on 17.09.2026.

FACULTY ACHIEVEMENTS

The faculty members of CSE-1 continued to demonstrate excellence through international certifications, research contributions, and professional upskilling. Their achievements reinforce the department's commitment to lifelong learning, innovation, and academic leadership.

KEY HIGHLIGHTS

Research-oriented:

Guest Lectures/Resources Persons

- Dr S Phani Kumar, 8188, attended PB Siddhartha College, Vijayawada, as a Resource Person for the 2 days hands on workshop on Blockchain Technologies during 8th & 9th Sep 2026.





FACUTLTY AWARDS

- Dr K Rajya Lakshmi, 3948, Dr S Sridevi, 4592, Dr P Anusha, 8607, received National Excellence Award 2026 in the field of education from Saharsh Foundation, recognized by Govt of India.
- Dr M. Kavitha, 4707, received Best Teacher Award in the field of education from Lions Club.











RESEARCH & ACADEMIC CONTRIBUTIONS

- Dr MVN Kiran Babu, 6530, received REVIWER CERTIFICATE in contributing as REVIEWER for the Discover Applied Sciences journal by Springer Nature in Aug 2026.
- Dr Yogesh Kumar Sharma, 7273, received REVIWER CERTIFICATE in contributing as REVIEWER for the Scientific Reports journal by Springer Nature on 31.08.2026.
- Dr Ch Pavani, 10061, received REVIWER CERTIFICATES in contributing as REVIEWER for the Scientific Reports, Cluster Computing, Journal on Information Security, Discover Computing journals by Springer Nature in Aug 2026.
- Dr K Vijaya Kumar, 8232, received REVIWER CERTIFICATE in contributing as REVIEWER for the Water Science journal by Springer Nature on 02.09.2026.
- Dr Yogesh Kumar Sharma, 7273, received CERTIFICATE OF APPRECATION in contributing as SESSION CHAIR for the National Conference INSIGHT 2026 on 27.08.2026.
- Dr A Veeraswamy, 7347, received CERTIFICATE OF PRESENTATION in successfully presenting a paper in the International Conference ICSCSA 2026 during 19th to 21st Aug 2026, under IEEE.
- Mr K Sreekanth, 7385, received CERTIFICATE OF RECOGNITION in contributing as EDITOR for the book titled Advances in Information and Knowledge Engineering in Jun 2026 from IIP series.
- Dr M Satyanarayana, 10072, received CERTIFICATE OF APPRECIATION in contributing as REVIEWER for the IEEE 2nd International Conference ICSTSDG-2026 from 19th to 21st Aug 2026, by IEEE Madras Section.
- Mr A Gopi, 6620, received CERTIFICATE OF PRESENTATION in successfully presenting a paper in the Asia Conference on Innovation in Emerging Technology ASIACONF-2026 from 29th to 31st Aug 2026, by IEEE Maharahstra Section.
- Dr Ch Mohan Kumar, 4400, received Certificate of Appreciation by participating in Online mode as Session Chair in the International Conference CCNCPS 2026 held at Dubai, UAE, under IEEE.
- Dr Ch Pavani, 10061, received Reviewer Certificate in contributing to manuscripts of Discover AI, Computational Intelligence Systems, Information Security, & Scientific Reports journals

under Springer Nature.

- Dr S Nagavali, 9910, received Certificate of Participation is presenting a paper in the International Conference ICOSEC 2026 during 9th to 11th Sep 2026, under IEEE.
- Dr M Ragini, 8851, received Certificate is presenting a paper in the International Conference ICEC2NT 2026 during 3rd & 4th Sep 2026, under IEEE Pune section.
- Dr Ch Pavani, 10061, received Certificate of Reviewing by participating in Online mode as Review Committee member in the International Conference ACDSA 2026, under IEEE.
- Dr M Nageswara Rao, 2385, received Certificate of Recognition by participating as Reviewer for the book Creative Idea Generation with AI, under Bentham Science publishers.

















STUDENT ACHIEVEMENTS

- One (01) Y24 student completed Microsoft Certified Azure Administrative Associate Global Certification last week.
- One (01) Y23 student completed Microsoft Certified Azure Fundamentals Global Certification last week.
- One (01) Y23 student completed AWS Certified Cloud Practitioner Global Certification last week.
- Two (02) Y23 students completed Microsoft GitHub Foundations Global Certification last week.
- One (01) Y23 student completed Microsoft Certified Azure AI Associate Global Certification last week.
- One (01) Y23 student completed Microsoft Certified Azure Fundamentals Global Certification last week.
- One (01) Y23 student completed AWS Certified Cloud Practitioner Global Certification last week.
- Two (02) Y23 students completed AWS Certified Solutions Architect Associate Global Certification last week.
- One (01) Y23 student completed AWS Certified Developer Associate Global Certification last week.
- Eleven (11) Y23 students were placed in Deloitte with 7.6 CTC on 04.09.2026.
- Ten (10) Y23 students were placed in Infosys with CTC of 11 LPA (4 students) & 7 LPA (6 students).
- One (01) Y23 student was placed in Hubwise.AI as Software Engineer Intern with CTC of 8 LPA and Stipend of Rs.24,000/- per month.
- One (01) Y23 student was placed in Colive as Relationship Manager with CTC of 6 LPA.
- Twenty-Three (23) Y23 students were placed in Cognizant with CTC of 4 LPA.
- Ten (10) Y23 students were placed in HCL Tech Hiring Initiative with CTC of 3.75 LPA and 8th semester internship.
- One (01) Y23 student was placed in Cognizant under Digital Nurture 5.0 with CTC of 4.5 LPA.
- One (01) Y23 student successfully completed AWS Certified Cloud Practitioner Global Certification last week.
- One (01) Y23 student successfully completed AWS Certified Developer Associate Global Certification last week.
- Two (02) Y23 students successfully completed AWS Certified Solutions Architect Associate

Global Certification last week.

- One (01) Y23 student EduSkills project was selected as one of the Top 3 projects under Juniper in EduSkillss Student Innovative Project Challenge 2026.
- One (01) Y24 student EduSkills project was selected as one of the Top 3 projects under Juniper in EduSkillss Student Innovative Project Challenge 2026.
- One (01) Y24 student achieved 3rd rank in the 15 days placement practice challenge by mycareernet among 7000+ participants.
- One (01) Y24 student achieved 13th rank in the 15 days placement practice challenge by mycareernet among 7000+ participants.
- One (01) Y25 student achieved 1st rank in the EDD Entrepreneurship Development Drive by IIT Madras.

OBJECTIVE:

JOURNAL PUBLICATIONS:

1 Scalable, interpretable, and privacy-preserving feature engineering for federated learning, K B Venkata Brahma Rao, Evolving Systems, 2026.

2 Response surface methodology and finite difference analysis of unsteady MHD Casson fluid flow with Dufour and chemical reaction effects, Rajya Lakshmi Kottapalli, International Communications in Heat and Mass Transfer, 2026.

3 Neurograph-Fuse: A Physics-Informed Graph Neural Framework for Multimodal Brain Tumor Classification, Veerraju Gampala, Journal of Theoretical and Applied Information Technology, 2026.

4 Explainable multimodal brain tumor classification via hybrid attention networks across MRI and radiogenomic features, Veerraju Gampala, Journal of Asian Scientific Research, 2026.

5 An owl-inspired temporal transformer for enhanced shrimp detection in aquatic environments, Ravi Kumar Tata, Scientific Reports, 2026.

6 An Open-Source Reproducible Preprocessing Pipeline for Merging Bibliometric Data from Multiple Databases, Naveen Mukkapati, Publications, 2026.

7 Intelligent deep learning models for fault diagnosis in sixth generation industrial internet of things environments, Sridhar Srivenkata Srinivasa Palacharla, International Journal of Reconfigurable and Embedded Systems, 2026.

8 A hybrid evolutionary learning framework for resource optimization in federated learning over heterogeneous 6G IoT networks, Tarak Hussain, Journal of Cloud Computing, 2026.

9 Synthesis of CuO Nanocomposites and Assessment of Antimicrobial Activity Using Activated Carbon Derived from Sugarcane Bagasse, Kasi V Rao Pothamsetty, Journal of Environmental Nanotechnology, 2026.

10 A multi-modal deep regression framework for continuous process condition monitoring and closed-loop quality control in LPBF, K B Venkata Brahma Rao, Nondestructive Testing and Evaluation, 2026.

11 Generational Variations in Human-AI Conversational Styles: A Computational Linguistic Analysis, AAR SENTHIL KUMAAR, Journal of Daoist Studies, 2026.

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3	Advanced Machine Learning	K BVenkata Brahma Rao	Scientific International Publishing House (SIPH)	22-06-2026
4	Explainable Artificial Intelligence (XAI) for Transparent Decision-Making	BhaskarMarapelli	Leilani Katie Publication & Press (Gov-recognized ISBN agency)	20-06-2026
5	Federated Learning for PrivacyPreserving Environmental Monitoring Across Distributed Sensor Networks	AnitaPradhan	wiley	20-06-2026
6	DEEP FAKE DETECTION AND SECURITY RISKS	EDURIVIJAYALAKSHMI	PANDIT PUBLICATIONS	18-06-2026

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8	Web Programming	Thamodharan Arumugam	Scholars' Press	10/6/2026
9	A Machine Learning-Assisted Approach for High-Precision PV Module Characterization	Deepak Kumar Barik	IEEE	8/6/2026
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2	Urban Resilience, Smart Cities and Sustainable Futures: An Integrated	Dr. Tata Ravi Kumar	Dr. Narendra Babu Pamula, Dr. B. Tirapathi Reddy,Dr. Yelisela Rajesh,Dr Addanki Mounika	11/9/2026
3	Digital Libraries and Open Access Initiatives in Andhra Pradesh: A	Dr. Yelisela Rajesh	Dr. Narendra Babu Pamula, Dr. B. Tirapathi Reddy, Dr. Tata Ravi Kumar,Dr Addanki Mounika	11/9/2026

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5	ENERGY SUSTAINABILITY DEVICE	Dr. ELANGOVAN GURUVA REDDY		

FACULTY SKILLING CERTIFICATIONS:

S No	Emp. ID	Name of the Faculty	Title of the Online Course	Course Provider (NPTEL, MOOCs etc)
1	8981	Dr. Sampathirao Suneetha	PCAP™ – Certified Associate Python Programmer	PCAP
2	8996	Mr. V. SHIYAM	MongoDB Associate Developer	Mongo DB
3	8339	Dr. R S M Lakshmi Patibandla	Microsoft Certified: Azure Administrator Associate	Azure
4	8353	DRAKSHAYANI SRIRAMSETTI	WIPRO TALENTNEXT	Wipro
5	8440	Dr. Ch. Jhansi Rani	MongDB Certified Associate DBA	Mongo DB
6	7936	Prasanthi Valluri	Microsoft Certified: Azure Administrator Associate	Azure
7	7152	B NAMASIVAYAM	Azure Administrator Associate	

8	7190	Dr Elangovan Guruva Reddy	Google Cloud Certified Professional Data Engineer	Google
10	6584	GARIGIPATI RAMA KRISHNA	AZ_400 Designing and Implementing Microsoft DevOps Solutions	AZ900
11	8297	Dr. RaviSankar Malladi	Google Cloud Certified Professional Machine Learning Engineer	ML
12	8428	Dr. ADDANKI MOUNIKA	AWS Certified Developer - Associate	AWS
13	8820	Bobba sahithi	microsoft certified azure administrator	AZ900
14	8000	Dr S N V JYOTSNA DEVI KOSURU	AWS Certified DevOps Engineer - Professional	AWS
15	8020	Dr NATHA PRIYA	NVIDIA CERTIFIED ASSOCIATE - GENERATIVE AI AND LLMs	NVDIA
16	8021	N DEEPTHI	Generative AI and LLMS ASSOCIATIVE LEVEL	GEN AI
17	8146	Pothumarthi Sridevi	AWS Certified Cloud Practitioner	AWS

18	5422	Dr. Mothukuri Radha	AWS Certified Solutions Architect - Associate	AWS
19	6616	Dr D Suresh Kumar	Oracle Certified Professional: Java SE11 Developer	Oracle
20	8909	Dr.P.Manikya Prasuna	NVDIA Certified Associate -Generative AI and LLMs	NVDIA
21	8335	PINAPATI LAKSHMANA RAO	Fundamentals Of Deep Learning	DL
22	8853	Mr. KRISHNA KISHORE THOTA	App Development with Swift - Certified User	SWIFT
23	8282	Dr Uppuluri Lakshmi Soundharya	PCAP™ – Certified Associate Python Programmer MongDB Certified Associate DBA	PCAP MongDB
24	8873	Sailakshmi Tirumalasetty	WTN-Data Science with Python	PCAP
25	7366	Vuyyuru Lakshma Reddy	Microsoft Certified: Azure Fundamentals	AZ900
26	7004	CHITTIBABU RAVELA	EPAM .NET	EPAM

FACULTY AWARDS:

Name of the faculty	Name of the Awards/ Recognitions/Fellowships	Awarded by	Date
9828	Dr. R RANJIT KUMAR	NPTEL DISCIPLINE STAR	6/12/2026
9978	Lt Dr S Babu	BHARATHRATNA ICONIC EXCELLENCE	7/16/2026

FACULTY REVIEWERS:

S.No	Name of the faculty	Name of the Journal	National / International	Editorial Board Member / Reviewer
1	Pothumarthi Sridevi	International Journal of System Assurance Engineering and Management	Reviewer	International
2	N Deepthi	Journal of Automation, Mobile Robotics and Intelligent Systems	Reviewer	International
3	Dr NATHA PRIYA	INTERNATIONAL JOURNAL OF INNOVATIVE RESEARCH IN TECHNOLOGY	Reviewer	International
4	Dr. Satyabrat Sahoo	Cluster Computing	Reviewer	International
5	Dr. G. Ravikanth	Frontiers in Public Health	Reviewer	International
6	Mrs. Y. V. K. D. Bhavani	American Journal of Artificial Intelligence	Reviewer	International
7	Mr.V.SHIYAM	SJpublications	Editorial Board Member	National
8	Dr Sailaja Terumalasetti	Scientific Reports	Reviewer	International
9	Dr.S.Suneetha	Soft Computing	Reviewer	International
10	Yenumala Sankararao	Engineering, Technology & Applied Science Research (ETASR)	Reviewer	International
11	Dr.B.Annapurna	Springer book series Lecture Notes in Networks	Reviewer	International

STUDENT EVENT PARTICIPATIONS:

S.No	Student Name	ID Number	Competition/Event	Venue	Year
1	Bollaboyna Raj Kumar	2400032341	NSS events	KLU	2026
2	Bonam Jai Deep Naga Abhiram	2300031269	UDGHOSH - Model Expo	Chalapati college	2026
3	SIVAPURAM VEDA HASINI	2400032443	HACKATHON	KLU	2026

STUDENT AWARDS:

ID number	Scholar/Student Name	Name of the Awards/ Recognitions / fellowships	Awarded by	International / National / State / University / District Level
2400032152	Aditya Singh	Codechef - Array	Codechef	National
2300030338	kommareddy karthik reddy	AWS Certified Cloud Practitioner certificate	amazon web sevices	International
2400032873	Sujal Kumar	Global Certification (Advanced Automation Certification))	Automation Anywhere	International
2300032968	PODILI SUSHMA	Microsoft certified: sql ai developer associate	Microsoft	University
2300033172	CHOWDAWARAPU TEJASWINI	AWS certified cloud practitioner	AWS	National
2300032803	RAMISETTI PURNA CHANDRIKA	Microsoft Certified: Azure AI Fundamentals	Microsoft	International
2300031149	UTUKURI NAGA SRI HARI CHANDANA	Global certification	Aws	College

2300030973	ISRATH YASIN AHAMAD SHAIK	Microsoft AZ-900	Microsoft	International
2300032175	KASI SAICHARAN	H	Automation anywhere	University
2400031500	PUNURU VENU MADHAV REDDY	IOT PROJECT EXPO 2024	Sivakumar sir FIS CC	University
2400031178	N.V.S.S.N.M.JAYANTH	Best reel content award	Student affairs dean	University
2400031321	BANDARU VAMSI KRISHNA	BEST REEL CONTENT	STUDENT AFFAIRS DEAN	University
2400030878	AMARA YASHWANTH	TOP ENGINEERS	Iiit madras research park(TOP ENGINEERS)	Outside KLU
2300032626	Chaitra nadella	IP Yatra 2025	KL university	University
2400031500	Punuru Venu Madhav Reddy	Fundamentals of Deep learning by NVIDIA	Department of IRD / KLEF	University
2400031802	M.KEERTHISRI	WOMENSUMMIT	Women summit	University
2400032341	Bollaboyna Raj Kumar	nss events	nss events	Kl university
2300031269	Bonam Jai Deep Naga Abhiram	UDGHOSH - Model Expo	UDGHOSH - Model Expo	UNIVERSITY
2400032443	SIVAPURAM VEDA HASINI	HACKATHON	HACKATHON	UNIVERSITY

DEPARTMENTAL EXTENSION ACTIVITIES:

- **HAR GHAR TIRANGA**

The “Har Ghar Tiranga” programme was organized by the NCC Unit, 10(A) Girls BN in collaboration with the National Service Scheme (NSS) Unit-2 of KLEF, with the objective of promoting patriotism, national pride, unity, and awareness about the significance of the Indian National Flag.

The main objective of the Har Ghar Tiranga Campaign is to encourage every citizen to proudly hoist the Indian National Flag at their homes and strengthen the spirit of patriotism

and national unity. The programme encouraged students to proudly display the Tiranga and understand its importance as a symbol of our nation's unity, sovereignty, and collective identity. The event witnessed enthusiastic participation from CSE-2 NSS volunteers and NCC cadets.



- **PLANTATION DRIVE & SHRAMADHAN**

Objective

The objective of the "Plantation Drive & Shramadhan" was to promote environmental conservation, cleanliness, community service, and social responsibility among students and faculty. The programme was organized to commemorate the 80th Independence Day of India by encouraging NSS volunteers to contribute meaningfully towards a clean, green, and sustainable campus.

Description

The "Plantation Drive & Shramadhan" was organized by the KLEF CSE-2 Department in association with NSS Volunteers on 15th August 2026 at the KL Campus, as part of the 80th Independence Day celebrations, during the Academic Year 2026–2027.

The programme began with the participation of faculty members and NSS volunteers in plantation activities across the campus. Volunteers planted saplings at designated locations and actively contributed towards creating a greener and healthier campus environment. The activity highlighted the importance of protecting trees, increasing green cover, and maintaining ecological balance.As part of Shramadhan, the NSS volunteers and faculty members actively participated in cleanliness and campus maintenance activities. The volunteers cleaned designated areas, removed unwanted waste, and contributed their physical effort towards maintaining a clean and pleasant campus. The activity promoted the spirit of voluntary service, teamwork, discipline, and community responsibility.

The programme also emphasized the values of environmental protection and service tosociety, reflecting the spirit of NSS and the ideals of Independence Day.



- **NSS DAY CELEBRATIONS:**

Objective:

The main objective of the programme was to create awareness among the community on nutrition, healthy food habits, and the importance of proper nutrition for women and children. The programme also aimed to encourage school students to develop their creativity, knowledge, confidence, and active participation through drawing and quiz competitions as part of NSS Day celebrations.

Description:

As part of the NSS Day Celebrations - 2026, KL CSE-2 NSS Unit-2 organized two parallel community outreach activities on 18th September 2026 from 9:30 AM to 12:30 PM.

Event 1: Poshan Maah – Door-to-Door Nutrition Awareness Campaign

The NSS volunteers conducted a door-to-door nutrition awareness campaign in Pedavadlapudi Village under the theme "Poshan Maah."

The volunteers interacted with women, children, and families and created awareness about:

- Balanced and nutritious food
- Healthy food habits
- Importance of proper nutrition for women and children
- Consumption of locally available nutritious foods
- Prevention of nutritional deficiencies
- Healthy family practices

The volunteers actively interacted with the community and encouraged families to follow healthy and balanced dietary practices.

Event 2: Drawing and Quiz Competitions

The second activity was conducted at Nagarjuna High School, Pedavadlapudi, where NSS volunteers organized Drawing and Quiz Competitions for school students.

The activities were designed to encourage students to demonstrate their creativity, general awareness, knowledge, and active participation. NSS volunteers coordinated the competitions and motivated the students to participate enthusiastically.

The two activities provided NSS volunteers with an opportunity to engage directly with both the community and school students, thereby promoting the spirit of social service and community participation.

During NSS Day celebrations, Dr. B. Tirupathi Reddy, Head of the CSE-2 Department at K L Deemed to be University (KLEF), stated that a healthy society can be built if everyone understands the importance of nutrition and consumes a balanced diet.







THROW AND GROW: SEED BALL MAKING & PLANTATION DRIVE

Objective:

The objective of the "Throw and Grow: NSS Seed Ball Making and Plantation Drive" was to promote environmental conservation, biodiversity awareness, and sustainable practices among NSS volunteers and the community. The programme aimed to provide participants with practical knowledge of seed ball preparation, proper plantation techniques, and effective methods of dispersing seed balls to support natural regeneration and increase green cover.

Description:

The "Throw and Grow: NSS Seed Ball Making and Plantation Drive" was organized by the KLEF CSE NSS Cell on 11th August 2026 at Pericharla, Guntur, during the Academic Year 2026–2027.

The programme featured an awareness session by the Forest Range Officer, Sri Pothuraju, who sensitized the participants about the importance of biodiversity, environmental protection, and conservation of natural resources. He also provided hands-on training on seed ball making, explaining how to prepare nutrient-rich seed balls and the appropriate techniques for planting and throwing them to ensure better germination and growth.

The event combined hands-on eco-crafting with a large-scale scatter-plantation campaign. NSS volunteers actively participated in preparing seed balls using suitable seeds and natural

materials. They were trained in the correct methods of deploying the seed balls in suitable locations, thereby contributing to natural vegetation and ecological restoration.

The programme also included motivational speeches by the Head of the Department, NSS Programme Officer, and NSS Coordinator, who highlighted the role of students and NSS volunteers in protecting the environment and promoting sustainable development.



A REPORT ON "DAAN UTSAV" 30/09/2026 TO 02/10/2026 COLLECT AT KLEF & DISTRIBUTION AT SHINE ORPHANAGE AT CHINA KAKANI VILLAGE

KLEF – CSE- Centre for Extension Activities (CEA) in association with the Focus Club, jointly organized "Daan Utsav" (The Joy of Giving Week) from 30/09/2026 to 02/10/2026 at KLEF. As part of the programme, clothes, rice, buckets, steel items and other essential materials were collected from the staff and students of KLEF and distributed on 02/10/2026 to the residents of Shine Orphanage at China Kakani Village. The initiative promoted the spirit of sharing, compassion, social responsibility, and community service among students and encouraged them to contribute meaningfully to the welfare of underprivileged and vulnerable communities.



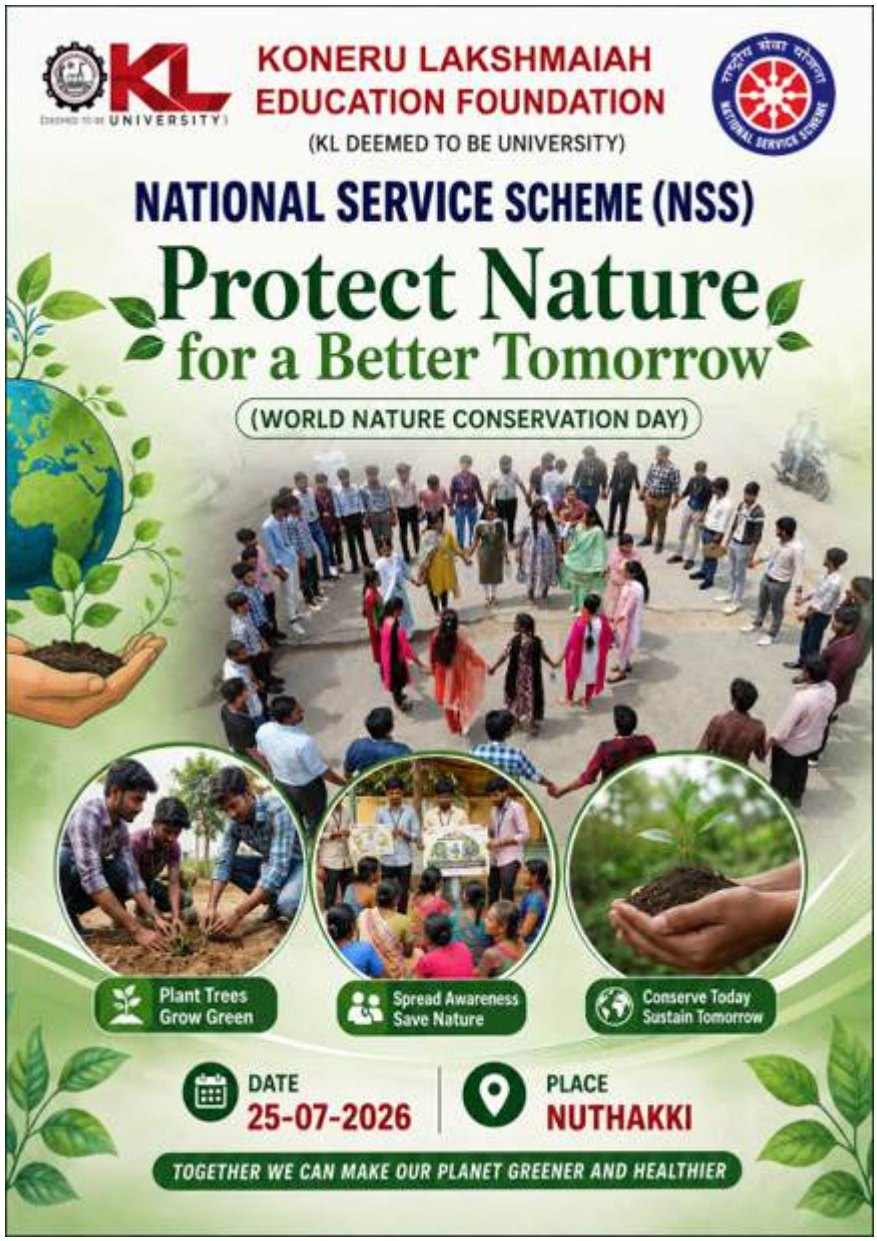




"PROTECT NATURE FOR A BETTER TOMORROW"

OBJECTIVE:

The objective of the "Protect Nature for a Better Tomorrow" program is to create Awareness about Environmental Conservation and the importance of protecting Natural resources. It aims to encourage people to reduce pollution, conserve water, protect biodiversity, and adopt Eco-friendly practices. The program also promotes responsible use of natural resources and active community participation in Environmental protection. Overall, it seeks to inspire sustainable habits and create a Cleaner, Greener, and Healthier Environment for future generations.



DESCRIPTION:

As per the directions of the National Service Scheme (NSS) under the Ministry of Youth Affairs and Sports, Government of India, and in accordance with the guidelines of the Regional Directorate, Hyderabad, and Andhra Pradesh State NSS, KL University NSS, in collaboration with the CSE-2 and AI&DS Departments, organized a Social Responsibility and Community Service Programme on "Protect Nature for a Better Tomorrow" on Saturday, 25 July 2026, at Nuthakki village in Mangalagiri Mandal, Guntur District. As part of the

programme, NSS volunteers conducted an awareness rally, formed a human chain, took an environmental protection pledge, and subsequently carried out door-to-door awareness activities among the villagers, informed University Dean of Student Affairs, Dr. K.R.S. Prasad. The event witnessed active participation from 91 students, 2 faculty members, and benefited around 1253 Students & villagers.

CSE-2 NSS Programme Officer Dr. C.H. Nagamani stated that reducing air, water, and soil pollution and protecting biodiversity and natural resources are essential for safeguarding the environment. She emphasized that protecting nature today is the only way to provide future generations with a healthy, safe, and greener environment. Since nature is the foundation of human life, protecting it is the responsibility of every individual.

NSS Programme Coordinator Dr. P. Srikant Reddy highlighted the importance of conserving trees and planting more saplings to enhance greenery. He also encouraged people to avoid wasting water, promote rainwater conservation, reduce the use of plastic, dispose of waste responsibly, and maintain clean surroundings.

AI&DS NSS Programme Officer Dr. V. Jonithin stated that the programme began with an awareness rally organized by NSS volunteers, followed by the formation of a human chain and an environmental protection pledge. Through these activities, the volunteers encouraged villagers to actively participate in environmental conservation and adopt sustainable practices in their daily lives.

NSS Field Coordinator Mr. P. Suresh coordinated the programme and ensured its successful implementation. The NSS volunteers who participated in the community service initiative were appreciated by University Vice-Chancellor Dr. G. Parthasarathi Varma, Pro Vice-Chancellors Dr. N. Venkataram and Dr. K. Rajashekhara Rao, Dean Advisor Dr. Habibullah Khan, Registrar Dr. K. Subbarao, Principal Dr. T.K. Ramakrishna Rao, Advisor Dr. Habibullah Khan, and other university dignitaries.

OUTCOME:

The program resulted in increased awareness among villagers about environmental protection, biodiversity conservation, and the responsible use of natural resources. The awareness rally, human chain, pledge, and door-to-door campaign encouraged people to adopt eco-friendly practices in their daily lives. Participants gained a better understanding of reducing plastic use, conserving water, protecting trees, and maintaining clean surroundings. Overall, the initiative strengthened community participation and promoted sustainable practices for a healthier and greener future.

IMPACT ON SOCIETY:

The program created greater environmental awareness among villagers and encouraged them to take responsibility for protecting nature and natural resources. It promoted practices such as tree conservation, water saving, plastic reduction, proper waste management, and maintaining clean surroundings. The active participation of NSS volunteers and local

residents strengthened community involvement in environmental protection. Overall, the initiative contributed to building a cleaner, greener, healthier, and more sustainable society.

EVENT PHOTOS:















సాక్షి

• సహజ వనరుల సంరక్షణ అందరి బాధ్యత

మంగళగిరి రూరల్: ప్రకృతి ప్రసాదించిన సహజ వనరులను సంరక్షించి భావి తరాలకు అందించడం ప్రతి పౌరుడి సామాజిక బాధ్యత అని కేఎల్ యూనివర్సిటీ విద్యార్థి సంక్షేమ విభాగాధిపతి డాక్టర్ కె.ఆర్.ఎస్. ప్రసాద్ అన్నారు. ప్రపంచ ప్రకృతి పరిరక్షణ దినోత్సవాన్ని పురస్కరించుకుని శని వారం మంగళగిరి మండలం సూతక్కి గ్రామంలో కేఎల్ యూనివర్సిటీ సీఎ స్ఆర్–2, ఏఐ–కీఎస్ ఎన్ఎస్ఎస్ యూనిట్ల ఆధ్వర్యంలో అవగాహన కార్య క్రమం నిర్వహించారు. ఎన్ఎస్ఎస్ వలంటీర్లు ప్రజాప్రతినిధులతో గ్రామంలో ఇం టింటికీ వెళ్లి పర్యావరణ పరిరక్షణ, సహజ వనరుల సంరక్షణపై అవగాహన కల్పించారు. ఎన్ఎస్ఎస్ ప్రోగ్రాం ఆఫీసర్ డాక్టర్ సీహెచ్.నాగమణి,ఎన్ఎ స్ఎస్ సమన్వయకర్త డాక్టర్ వి.శ్రీకాంతిరెడ్డి మాట్లాడారు. కార్యక్రమంలో పాల్గొన్న వలంటీర్లకు యూనివర్సిటీ ఫైన్ ఫార్మసీ డాక్టర్ జి.పార్థసారథి వర్మ, ప్రో ఫైన్ ఫార్మసీలు, అధ్యాపకులు అభినందించారు.

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Source : https://epaper.sakshi.com/



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epaper.eenadu.net

సహజ వనరుల సంరక్షణ అందరి బాధ్యత

ఆచేపల్లి, న్యూస్‌టుడే: సహజ వనరులను సంరక్షించి భావితరాలకు అందించడం ప్రతి ఒక్కరి సామాజిక బాధ్యత అని కేఎల్‌యూ విద్యార్థి సంక్షేమ విభాగాధిపతి డాక్టర్ కేఆర్‌ఎస్ ప్రసాద్ అన్నారు. ప్రపంచ ప్రకృతి పరిరక్షణ దినోత్సవాన్ని పురస్కరించుకుని మంగళగిరి, ఆచేపల్లి గ్రామాల్లో ఎన్‌ఎస్‌ఎస్ యూనిట్ల సంయుక్తంగా శని వారం గ్రామస్థులకు అవగాహన కల్పించారు. ఎన్ ఎస్ఎస్ ప్రోగ్రాం ఆఫీసర్ నాగమణి, సమన్వయ కర్త డాక్టర్ శ్రీకాంతిరెడ్డి, సుబేక్ష్ పాల్గొన్నారు.

ప్రతిజ్ఞ చేస్తున్న విద్యార్థులు

Date : 26/07/2026 EditionName : ANDHRA PRADESH
(AMARAVATI GUNTUR) PageNo :



సూర్య

6 గుంటూరు | గుంటూరు జిల్లా గుంటూరు ఎడిషన్ | నేటి చిరుజల్లు సూర్య

సహజ వనరుల సంరక్షణ ప్రతి ఒక్కరి సామాజిక బాధ్యత

• పీఠంగు పీకే డాక్టర్ కెఆర్ఎస్ ప్రసాద్

"FREE DENTAL CHECKUP CAMP"

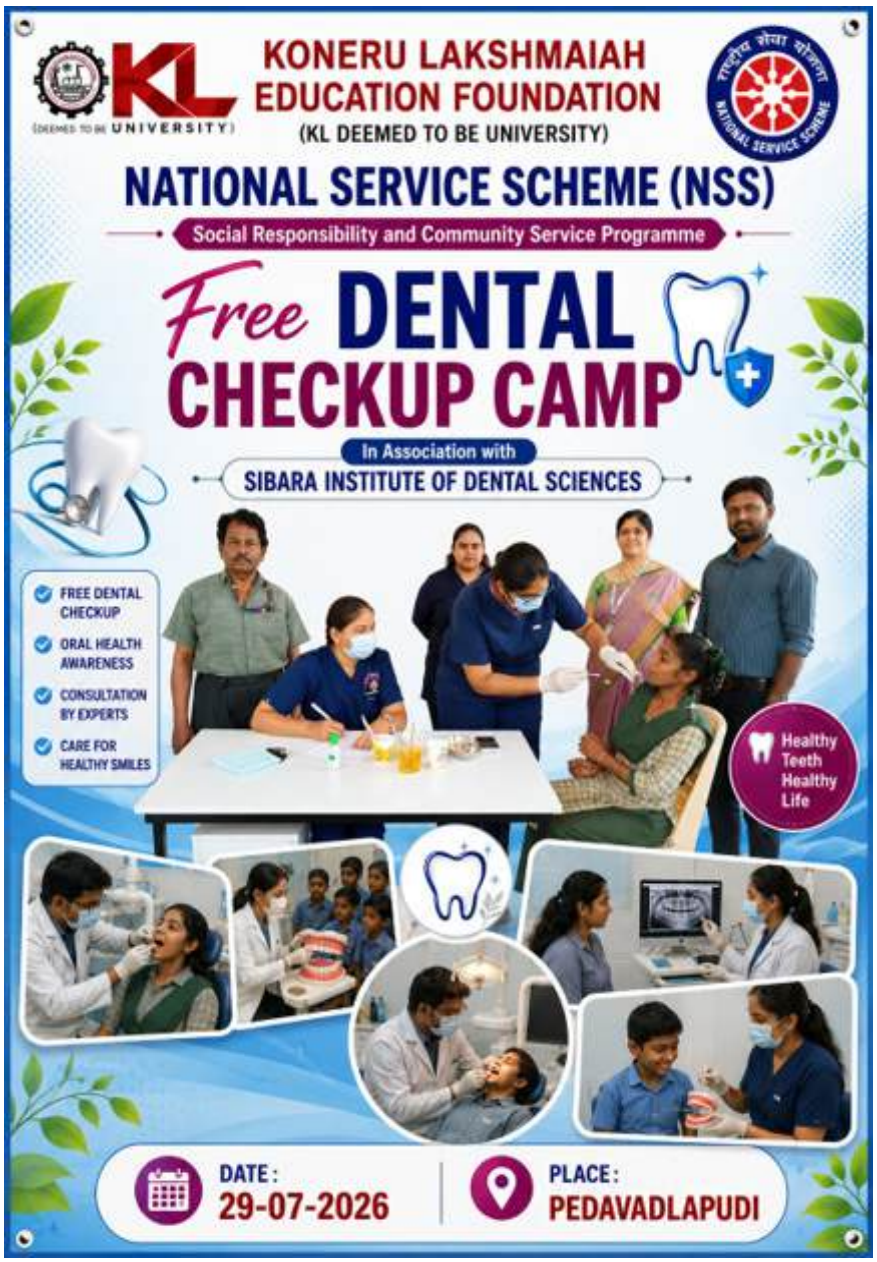
OBJECTIVE:

The objective of the Free Dental Checkup Camp is to provide accessible dental screening and basic oral health services to the community. It aims to create awareness about proper oral hygiene, preventive dental care, and the importance of regular dental checkups. The camp focuses on early identification of dental problems and encourages people to seek timely professional treatment. Overall, it promotes better oral health and contributes to a healthier community.

DESCRIPTION:

As As per the directions of the National Service Scheme (NSS) under the Ministry of Youth Affairs and Sports, Government of India, and in accordance with the guidelines of the Regional Directorate, Hyderabad, and Andhra Pradesh State NSS, KL University NSS, in association with the CS&IT Department, organized a Social Responsibility and Community Service Programme on Wednesday, 29 July 2026 at the premises of the Zilla Parishad High School in Pedavadlapudi village, Mangalagiri Mandal, Guntur District. A Free Dental Checkup Camp was conducted for school students and local villagers, informed University Dean of Student Affairs, Dr. K.R.S.

Prasad. The event witnessed active participation from 89 students, 6 faculty members, and benefited around 653 Students & villagers.



CS&IT NSS Programme Officer Dr. N. Praveen advised the participants to brush their teeth at least twice a day using fluoride toothpaste and rinse their mouth with clean water after meals to maintain healthy teeth and gums. He also emphasized the importance of limiting the consumption of chocolates, sweets, soft drinks, and junk food to prevent dental problems. NSS Programme Coordinator Dr. P. Srikant Reddy advised people not to ignore symptoms such as toothache, swollen gums, or bleeding gums and to consult a dentist promptly. He recommended using an individual toothbrush, replacing it every three months, and undergoing dental checkups once every six months for both children and adults to identify dental problems at an early stage.

NSS Field Coordinator Mr. P. Suresh coordinated the programme and ensured its successful implementation. The university authorities appreciated the NSS volunteers and the dental professionals from Sibara Institute of Dental Sciences—BNS. Jahnavi, CH. Deepika, D. Srivaishnavi, and B. Jeevanajyothi—for their valuable medical services.

The participants and medical team were appreciated by University Vice-Chancellor Dr. G. Parthasarathi Varma, Pro Vice-Chancellors Dr. N. Venkataram and Dr. K. Rajashekhara Rao, Dean Advisor Dr. Habibullah Khan, Registrar Dr. K. Subbarao, Principal Dr. T.K. Ramakrishna Rao, Advisor Dr. Habibullah Khan, CS&IT Head Dr. P. Raja Rajeshwari, and other university dignitaries.

OUTCOME:

The Free Dental Checkup Camp provided essential dental screening and basic oral health guidance to school students and villagers. Participants gained awareness about proper brushing, oral hygiene, healthy eating habits, and the importance of regular dental checkups.

Early identification of dental problems encouraged beneficiaries to seek timely professional treatment and preventive care. The programme contributed to improved oral health awareness and promoted a healthier community through accessible dental services.

IMPACT ON SOCIETY:

The Free Dental Checkup Camp improved awareness among students and villagers about oral hygiene and preventive dental care. It encouraged people to adopt healthy habits such as regular brushing, reducing sugary foods, and undergoing periodic dental checkups. Early screening helped create awareness about the importance of timely treatment and avoiding the neglect of dental problems. The programme strengthened community health awareness and contributed to building a healthier and more informed society.

EVENT PHOTOS:







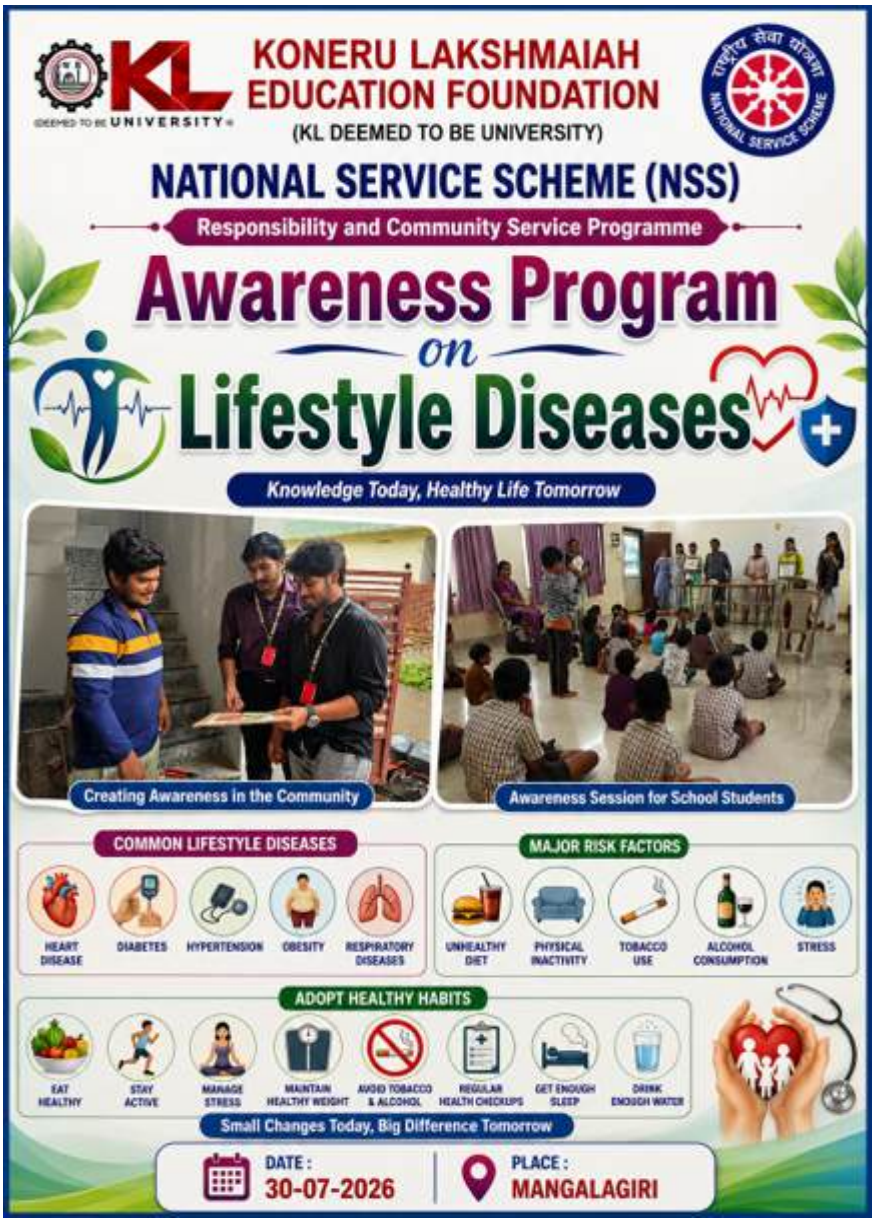


"AWARENESS PROGRAM ON LIFESTYLE DISEASES"

OBJECTIVE:

The objective of the Awareness Program on Lifestyle Diseases is to educate the community about common conditions such as diabetes, hypertension, obesity, and heart disease. It aims to promote healthy habits, including balanced nutrition, regular physical activity, adequate sleep, and stress management. The programme encourages people to avoid tobacco, excessive alcohol consumption, and other unhealthy lifestyle practices. It also emphasizes regular health checkups and early detection to prevent complications and promote a healthier community.

DESCRIPTION:



As per the directives of the National Service Scheme (NSS) under the Ministry of Youth Affairs and Sports, Government of India, and in accordance with the guidelines of the Regional Directorate of NSS, Hyderabad, and the Andhra Pradesh State NSS authorities, an "Awareness Program on Lifestyle Diseases" was organized on Thursday, 30 July 2026, at a high school premises in Mangalagiri, Guntur District, under the aegis of the KL University NSS Cell and the Department of Biotechnology as part of the Social Responsibility and Community Service Programme. The event witnessed active participation from 86 students, 2 faculty members, and benefited around 278 villagers.

Speaking on the occasion, Dr. K. R. S. Prasad, Dean – Student Affairs, KL University, stated that awareness was created among school students and local residents about various lifestyle-related diseases such as diabetes, hypertension, cardiovascular diseases, obesity, and other non-communicable diseases. He emphasized the importance of adopting healthy habits from an early age to prevent lifestyle-related health problems. Dr. P. Sreekanth Reddy, NSS Program Coordinator, explained that unhealthy dietary practices, lack of physical activity, excessive stress, inadequate sleep, and sedentary lifestyles are major contributing factors to lifestyle diseases. He advised students and villagers to include fresh vegetables, fruits, pulses, whole grains, and other nutritious foods in their daily diet. He also suggested reducing the consumption of foods high in oil, salt, and sugar, along with junk food and carbonated beverages.

He further encouraged everyone to engage in at least 30 minutes of walking, exercise, or other physical activities every day and advised students and community members to stay away from harmful habits such as tobacco consumption and alcohol use. Dr. V. Praveen Kumar, Head of the Department of Biotechnology, highlighted the importance of getting adequate sleep, maintaining mental well-being, managing stress effectively, and undergoing regular

health check-ups for the early detection and prevention of lifestyle-related diseases.

Mr. P. Suresh, NSS Field Coordinator, coordinated the programme and ensured its successful conduct. The University authorities appreciated the NSS volunteers for their active participation and acknowledged the services rendered by the medical professionals from Sibar Institute of Dental Sciences, namely BNS. Jahnavi, CH. Deepika, D. Srivaishnavi, and B. Jeevanajyothi. The participating volunteers and medical team were appreciated by Dr. G. Parthasarathi Varma, Vice-Chancellor, KL University; Dr. N. Venkatram, Pro Vice-Chancellor; Dr. K. Rajasekhar Rao, Pro Vice-Chancellor; Dr. Habibullah Khan, Dean's Advisor; Dr. K. Subbarao, Registrar; Dr. T. K. Ramakrishna Rao, Principal, and other university officials for their valuable contribution towards promoting health awareness and community well-being.

OUTCOME:

The programme successfully created awareness among students and villagers about lifestyle-related diseases such as diabetes, hypertension, obesity, and cardiovascular diseases. Participants gained knowledge about the importance of a balanced diet, regular physical activity, adequate sleep, stress management, and regular health check-ups. The awareness session encouraged them to avoid unhealthy food habits, tobacco, alcohol, and sedentary lifestyles. Overall, the programme motivated the community to adopt healthier lifestyle practices and take preventive measures for better long-term health.

IMPACT ON SOCIETY:

The programme had a positive impact on society by increasing awareness among students and villagers about the prevention and management of lifestyle-related diseases. It encouraged community members to adopt healthy dietary habits, regular physical activity, adequate sleep, and stress management practices. The programme also motivated people to avoid tobacco, alcohol, junk food, and other unhealthy lifestyle habits. Overall, it contributed to building a healthier, more health-conscious and responsible community.

EVENT PHOTOS:











సాక్షి

జంక్‌ఫుడ్‌తో అనారోగ్య సమస్యలు

మంగళగిరి రూరల్: పాశ్చాత్యాహారాన్ని విస్మరించి జంక్‌ఫుడ్ తీసుకోవడం వల్ల ఊబకాయం, మధుమేహం, రక్తపోటు వంటి జీవనశైలి వ్యాధులు పెరుగుతున్నాయని కేఎల్ యూనివర్సిటీ కాలేజ్ ఆఫ్ ఫార్మసీ ప్రొఫెసర్ డాక్టర్ ఆర్.సుభాకర రాజు తెలిపారు. కేఎల్ యూనివర్సిటీ బయోటెక్నాలజీ ఎన్ఎస్ఎస్ ఆధ్వర్యంలో గరుబాడం మంగళగిరిలోని బాపూజీ విద్యాలయంలో నిర్వహించిన అవగాహన కార్యక్రమంలో ఆయన విద్యార్థులను ఉద్దేశించి మాట్లాడారు. ఆరోగ్యకరమైన జీవనశైలి, పాశ్చాత్యాహారం, వ్యక్తిగత పరిశుభ్రత, పరిసరాల పరిశుభ్రతను అలవర్చుకోవాలని ఓల్ స్టూడెంట్ అఫైర్స్ డాక్టర్ కె.ఆర్.ఎస్. ప్రసాద్ సూచించారు. కార్యక్రమంలో ఎన్ఎస్ఎస్ ఫీల్డ్ కోఆర్డినేటర్ పి.సురేష్, ప్రోగ్రామ్ ఆఫీసర్ డాక్టర్ ఎం.సుధామణి తదితరులు పాల్గొన్నారు.

31/07/2026 | Mangalagiri | Page : 5
Source : https://epaper.sakshi.com/



ఈనాడు
epaper.eenadu.net

జీవనశైలిలో మార్పులతో అనారోగ్యం

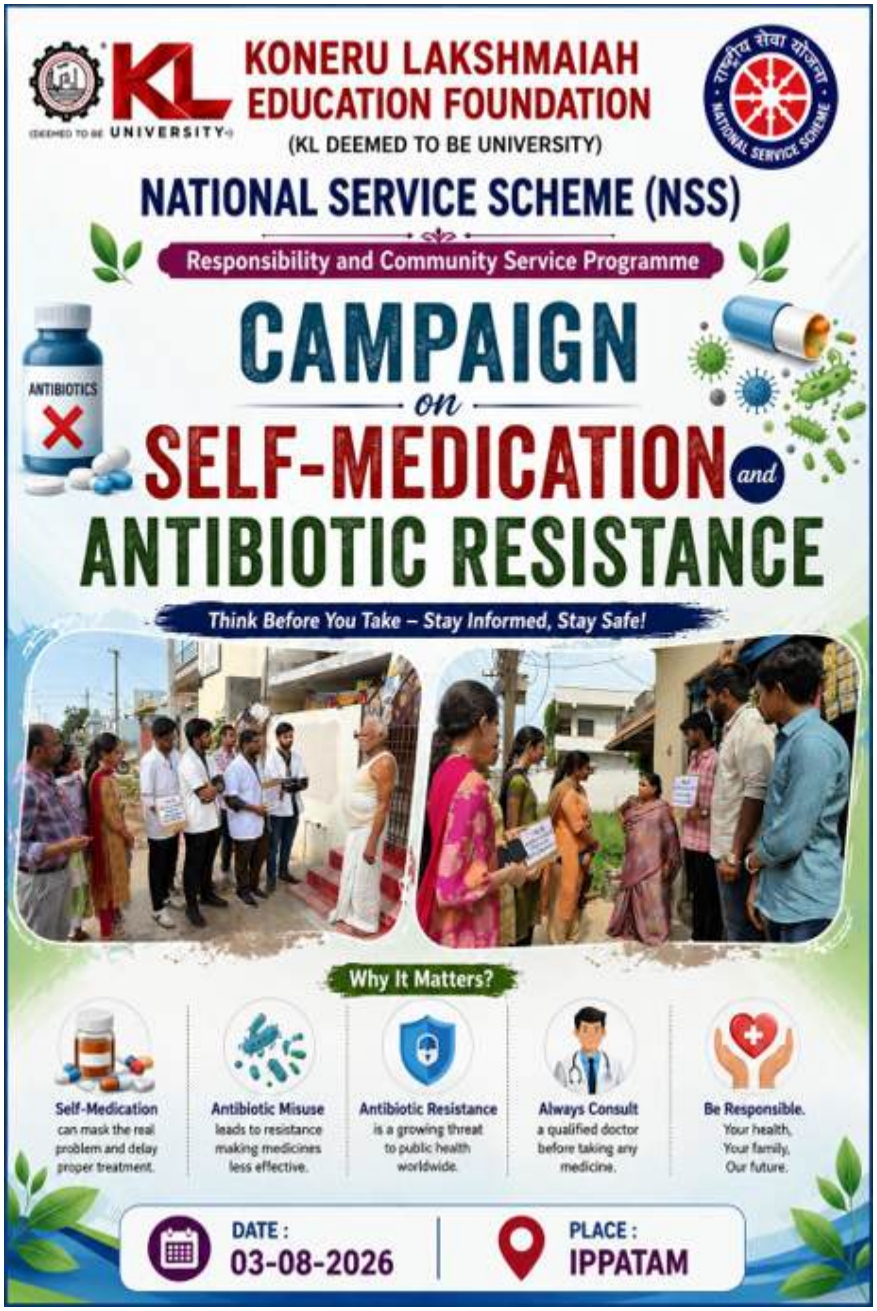
మంగళగిరి గ్రామీణం, మ్యాకుటూరు: కేఎల్ యూనివర్సిటీ బయోటెక్నాలజీ ఎన్ఎస్ఎస్ ఆధ్వర్యంలో గురువారం మంగళగిరిలోని బాపూజీ విద్యాలయం విద్యార్థులకు జీవనశైలి మార్పులతో వచ్చే అనారోగ్య సమస్యల గురించి అవగాహన కల్పించారు. కార్యక్రమంలో ప్రొఫెసర్ డాక్టర్ సుధాకరరాజు, డాక్టర్ కేఆర్ఎస్ ప్రసాద్, ఎన్ఎస్ఎస్ ప్రోగ్రాం ఆఫీసర్ సుధామణి పాల్గొన్నారు.

Date : 31/07/2026 EditionName : ANDHRA PRADESH(AMARAVATI GUNTUR) PageNo :

"CAMPAIGN ON SELF-MEDICATION AND ANTIBIOTIC RESISTANCE"

OBJECTIVE:

The objective of the Campaign on Self-Medication and Antibiotic Resistance is to create awareness about the risks of taking medicines, especially antibiotics, without proper medical advice. It aims to educate people about the importance of using antibiotics only when prescribed by qualified healthcare professionals. The campaign also highlights how misuse and overuse of antibiotics can lead to antibiotic resistance and make infections harder to treat. Overall, it promotes responsible medication practices, patient safety, and better public health.



DESCRIPTION:

As per the directions of the National Service Scheme (NSS) under the Ministry of Youth Affairs and Sports, Government of India, and in accordance with the guidelines of the Regional Directorate of Hyderabad and Andhra Pradesh State NSS, KL University NSS, in association with the Department of Biotechnology, organized a Social Responsibility and Community Service Programme on Monday, 03 August 2026, at Ippatam Village, Tadepalli Mandal, Guntur District. The programme focused on creating awareness among villagers about the risks associated with self-medication and the growing concern of antibiotic resistance, informed University Dean of Student Affairs Dr. K.R.S. Prasad. The event witnessed active participation from 92 students, 2 faculty members, and benefited around 1384 villagers.

The participants were educated about the health risks of taking medicines without proper medical advice. It was explained that unnecessary or inappropriate medication can cause adverse effects and may delay the correct diagnosis and treatment of health conditions. Special emphasis was placed on avoiding the use of antibiotics without a doctor's prescription, as antibiotics generally do not work against viral infections such as common colds and

influenza. The importance of seeking professional medical advice before taking medicines was also highlighted by the Biotechnology NSS Programme Officer.

NSS Programme Coordinator Dr. P. Srikant Reddy explained that the misuse and excessive use of antibiotics can contribute to the development of antibiotic resistance, making bacterial infections more difficult to treat. Participants were advised to follow the prescribed dosage and duration of antibiotics strictly and not to reuse leftover medicines or share antibiotics with others. The campaign emphasized that responsible medication practices can protect individual health and help safeguard future generations from the growing threat of antibiotic resistance.

NSS Field Coordinator Mr. P. Suresh coordinated the programme and ensured its successful implementation. The NSS volunteers actively participated in the awareness campaign and interacted with villagers to communicate the importance of responsible medicine use.

The efforts of the volunteers were appreciated by University Vice-Chancellor Dr. G. Parthasarathi Varma, Pro Vice-Chancellors Dr. N. Venkataram and Dr. K. Rajashekhara Rao, Dean Advisor Dr. Habibullah Khan, Registrar Dr. K. Subbarao, Principal Dr. T.K. Ramakrishna Rao, Head of the Department of Biotechnology Dr. V. Praveen Kumar, and other university authorities.

OUTCOME:

The campaign enhanced awareness among villagers about the risks of self-medication and the responsible use of antibiotics. Participants understood the importance of consulting qualified healthcare professionals and following prescribed dosage and treatment duration. The programme helped them recognize that inappropriate antibiotic use can contribute to antibiotic resistance and treatment difficulties. Overall, the campaign promoted safe medication practices and encouraged the community to contribute to better public health.

IMPACT ON SOCIETY:

The campaign created greater awareness among villagers about the harmful effects of self-medication and the misuse of antibiotics. It encouraged people to consult healthcare professionals before taking medicines and to follow prescribed treatments responsibly. The programme helped promote awareness about antibiotic resistance and the need to protect the effectiveness of antibiotics for future generations. Overall, it contributed to safer medication practices, improved health awareness, and a more responsible and informed community.

EVENT PHOTOS:











సూర్య

సొంత వైద్యం ప్రాణాలకే ప్రమాదం



విశాలాంధ్ర

సొంత వైద్యం ప్రాణాలకే ప్రమాదం



సాక్షి

ప్రజారోగ్యంపై అవగాహన

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Source : https://epaper.sakshi.com/



ABN ఆంధ్రజ్యోతి

సొంత వైద్యంతో ప్రాణాలకే ప్రమాదం

తాడేపల్లి: వైద్యులను సంప్రదించకుండా వ్యక్తిగతంగా మెడిసిన్ వాడడం వల్ల తీవ్రమైన అనారోగ్య సమస్యలకు గురవడంతోపాటు ప్రాణాలకు ప్రమాదం ఏర్పడుతుందని కేఎల్ యూనివర్సిటీ కాలేజ్ ఆఫ్ ఫార్మసీ ప్రొఫెసర్ డాక్టర్ ఆర్ శుభాకరరాజు అన్నారు. సోమవారం ఎంటీఎంసీ పరిధిలోని కొలనుకొండలో కేఎల్‌యూ ఎన్ఎస్ఎస్ బయో టెక్నాలజీ విభాగాల ఆధ్వర్యంలో డాక్టర్ల సలహా లేకుండా మందుల వాడకం, యాంటీ బయోటిక్స్ దుర్వినియోగం వల్ల కలిగే అనర్థాల గురించి ఎన్ఎస్ఎస్ వాలంటీర్లు బృందాలుగా ఏర్పడి ఇంటింటికి వెళ్లి అవగాహన కల్పించారు.

04/08/2026 | Guntur District | Page : 9
Source : https://epaper.andhrajyothy.com



ఆంధ్రప్రభ

సొంత వైద్యం ప్రాణాలకే ప్రమాదం
కేఎల్‌యు ఎన్ఎస్ఎస్ వాలంటీర్లు అవగాహన

2026-08-04 | Guntur | Page 22
Source: epaper.prabhanews.com



ఈనాడు

వైద్యుల సలహాతోనే ఔషధాలు వాడాలి

గ్రామస్థులకు అవగాహన కల్పిస్తున్న కేఎల్‌యూ విద్యార్థులు

Date : 04/08/2026 EditionName : ANDHRA PRADESH(AMARAVATI GUNTUR) PageNo :

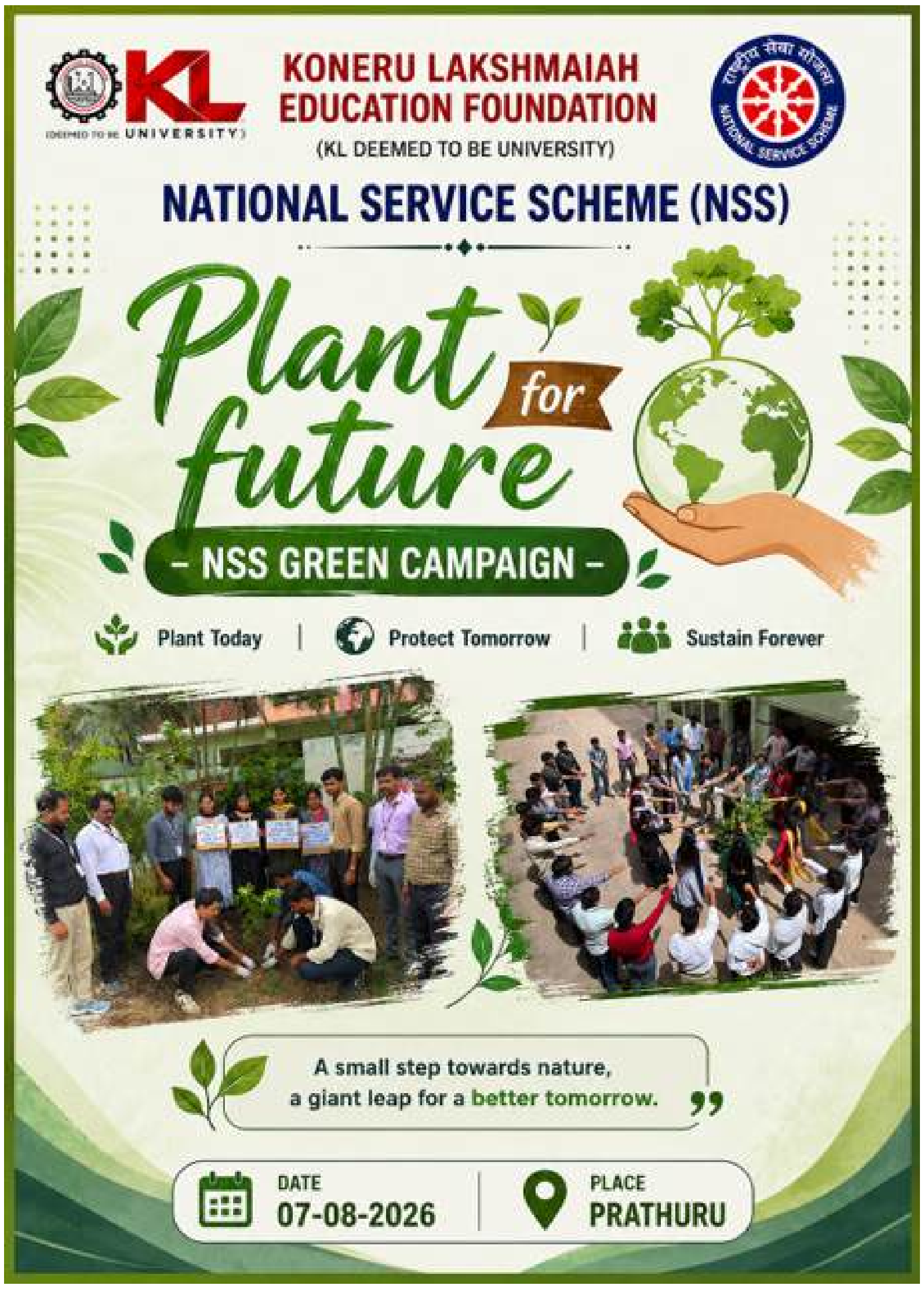
"PLANT FOR FUTURE – NSS GREEN CAMPAIGN"T

OBJECTIVE:

The objective of the Plant for Future – NSS Green Campaign is to promote environmental awareness and encourage communities to actively participate in tree plantation and conservation. It aims to increase green cover, improve air quality, and support biodiversity through sustainable environmental practices. The campaign encourages students and community members to take responsibility for protecting and nurturing trees for future generations. Overall, it seeks to build a greener, healthier, and more sustainable environment.

DESCRIPTION:

As per the directions of the National Service Scheme (NSS) under the Ministry of Youth Affairs and Sports, Government of India, and in accordance with the guidelines of the Regional Directorate of



Hyderabad and Andhra Pradesh State NSS, KL University NSS, in association with the CSE-3 Department, organized a Social Responsibility and Community Service Programme on Friday, 07 August 2026, at Prathuru Village, Tadepalli Mandal, Guntur District. As part of the "Plant for Future – NSS Green Campaign," NSS volunteers planted saplings in the village and visited households to create awareness about environmental protection and sustainable practices, informed University Dean of Student Affairs Dr. K.R.S. Prasad. The event witnessed active participation from 90 students, 2 faculty members, and benefited around 1415 villagers.

Dr. Prasad called upon every individual to express gratitude towards their mother by planting at least one sapling in her name and taking responsibility for nurturing and protecting it. He encouraged every family to plant and care for a tree in their mother's name as a meaningful contribution towards environmental conservation and a greener future.

NSS Programme Officer Dr. R. Vijay stated that the increasing pollution of natural resources such as land, air, water, and the atmosphere poses a serious threat to the survival of all living beings. He emphasized that extensive tree plantation, responsible use of water, and reduction of plastic consumption are essential measures to mitigate the effects of climate change and global warming. Liberal Clubs Professor In-Charge Dr. R. Shubhakara Raju highlighted that plastic pollution has become a major global environmental challenge. He expressed concern that environmental degradation and changing climatic conditions can adversely affect rainfall patterns and groundwater resources, disturbing ecological balance and increasing the risk of natural disasters.

As part of the campaign, NSS volunteers formed a human chain and took a pledge to plant and protect trees. They subsequently visited households across the village and educated residents about environmental conservation, the importance of tree plantation, water conservation, and reducing plastic usage. NSS Programme Coordinator Dr. P. Srikant Reddy guided the volunteers in carrying out the awareness activities.

NSS Field Coordinator Mr. P. Suresh coordinated the programme and ensured its successful implementation. The university authorities appreciated the NSS volunteers for their active participation and contribution towards environmental protection. The volunteers were appreciated by University Vice-Chancellor Dr. G. Parthasarathi Varma, Pro Vice-Chancellors Dr. N. Venkataram and Dr. K. Rajashekhara Rao, Registrar of Student Affairs Dr. I. Pavan Kumar, Principal Dr. T.K. Ramakrishnarao, Advisor Dr. Habibullah Khan, and other university authorities for their dedicated efforts in promoting environmental awareness and greenery in the community.

OUTCOME:

The Plant for Future – NSS Green Campaign resulted in increased environmental awareness among villagers and NSS volunteers. The plantation activity contributed to enhancing green cover and encouraged families to take responsibility for protecting and nurturing trees. The door-to-door campaign promoted water conservation, reduced plastic usage, and sustainable environmental practices. Overall, the programme inspired community

participation in environmental protection and strengthened the commitment to creating a greener and healthier future.

IMPACT ON SOCIETY:

The Plant for Future – NSS Green Campaign created greater awareness among villagers about the importance of tree plantation and environmental conservation. It encouraged families to plant and nurture trees, contributing to increased greenery and a healthier living environment. The awareness campaign also motivated people to conserve water, reduce plastic usage, and adopt eco-friendly practices. Overall, the programme strengthened community responsibility towards nature and encouraged collective action for a greener and sustainable future.

EVENT PHOTOS:













ABN ఆంధ్రజ్యోతి

మొక్కలను దత్తత తీసుకుని సంరక్షించాలి



మొక్కలు నాటుతున్న కేఎల్‌యూ ఎన్ఎస్ఎస్ వలంటీర్లు

తాడేపల్లి, ఆగస్టు 8 (ఆంధ్రజ్యోతి): మొక్కలను దత్తత తీసుకుని సంరక్షించాలని, ప్రతి ఒక్కరూ తమ తల్లి పట్ల కృతజ్ఞత భావాన్ని చాటే సంకల్పంతో కనీసం ఒక మొక్కనైనా నాటి దానిని సంరక్షించే బాధ్యతను స్వీకరించాలని కేఎల్ యూనివర్సిటీ ఎన్ఎస్ఎస్ ప్రోగ్రామ్ కోఆర్డినేటర్ డాక్టర్ పి.శ్రీకాంత్‌రెడ్డి పిలుపునిచ్చారు. శనివారం ఏక్ పేడ్ మా కే నామ్ పే కార్యక్రమంలో భాగంగా ఎంటీఎంసీ పరిధిలోని ప్రాతూరు గ్రామంలో ఎన్ఎస్ఎస్ వలంటీర్లు గ్రామస్థులతో కలిసి మొక్కలు నాటారు. ఈ సందర్భంగా ఆయన మాట్లాడుతూ ప్రతి కుటుంబం కనీసం ఒక మొక్కను తల్లిపేరుతో నాటి పెంచడం ద్వారా పర్యావరణ పరిరక్షణకు, తమ వంతు బాధ్యతను నిర్వర్తించాలని సూచించారు. ఎన్ఎస్ఎస్ ప్రోగ్రామ్ ఆఫీసర్ ఆర్ విజయ్ మాట్లాడుతూ వాతావరణ మార్పులు, గ్లోబల్ వార్మింగ్ ప్రభావాలను తగ్గించేందుకు విస్తృతంగా మొక్కలు నాటడం నీటిని పొదుపుగా వినియోగించడం, ప్లాస్టిక్ వినియోగాన్ని తగ్గించడం వంటి చర్యలు అత్యంత అవసరమని పేర్కొన్నారు. లీబరల్ ఆర్ట్స్ ప్రొఫెసర్ ఇన్‌చార్జి ఆర్ శుభకర రాజు మాట్లాడుతూ ప్లాస్టిక్ కాలుష్యం ప్రమాదవ్యాప్తంగా తీవ్రమైన సవాలుగా మారిందని, దీని ప్రభావంతో వర్షపాతం తగ్గి భూగర్భ నిల్వలు క్షీణిస్తున్నాయని చెప్పారు. ఈ కార్యక్రమంలో ఎన్ఎస్ఎస్ ఫీల్డ్ కోఆర్డినేటర్ పి.సురేష్ సమన్వయకర్తగా వ్యవహరించారు.

09/08/2026 | Guntur District | Page : 9
Source : https://epaper.andhrajyothy.com

సాక్షి

మొక్కలు నాటే తల్లి పట్ల కృతజ్ఞత చాటాలి

ప్రతి ఒక్కరూ మొక్కలు నాటాలి

ప్రతి ఒక్కరూ తమ తల్లి పట్ల కృతజ్ఞతాభావాన్ని చాటే సంకల్పంతో కనీసం ఒక మొక్కనైనా తల్లి పేరుతో నాటి, దానిని సంరక్షించే బాధ్యతను స్వీకరించాలని కేఎల్ యూనివర్సిటీ ఎన్ఎస్ఎస్ ప్రోగ్రామ్ కోఆర్డినేటర్ డాక్టర్ పి. శ్రీకాంత్ రెడ్డి పిలుపునిచ్చారు. శనివారం 'ఏక్ పేడ్ మా కే నామ్' కార్యక్రమంలో భాగంగా ఎంటీఎంసీ పరిధిలోని ప్రాతూరు గ్రామంలో ఎన్ఎస్ఎస్ వలంటీర్లు గ్రామస్థులతో కలిసి మొక్కలు నాటారు. ఈ సందర్భంగా అయన మాట్లాడుతూ ప్రతి కుటుంబం కనీసం ఒక మొక్కను తల్లి పేరుతో నాటి పెంచడం ద్వారా పర్యావరణ పరిరక్షణకు, తమ వంతు బాధ్యతను నిర్వర్తించాలని సూచించారు. ఎన్ఎస్ఎస్ ప్రోగ్రామ్ ఆఫీసర్ ఆర్. విజయ్ మాట్లాడుతూ వాతావరణ మార్పులు, గ్లోబల్ వార్మింగ్ ప్రభావాలను తగ్గించేందుకు విస్తృతంగా మొక్కలు నాటడం, నీటిని పొదుపుగా వినియోగించడం, ప్లాస్టిక్ వినియోగాన్ని తగ్గించడం వంటి చర్యలు అత్యంత అవసరమని పేర్కొన్నారు. లీబరల్ ఆర్ట్స్ ప్రొఫెసర్ ఇన్‌చార్జి ఆర్. శుభకర రాజు మాట్లాడుతూ ప్లాస్టిక్ కాలుష్యం ప్రమాదవ్యాప్తంగా తీవ్రమైన సవాలుగా మారిందని, దీని ప్రభావంతో వర్షపాతం తగ్గి భూగర్భ నిల్వలు క్షీణిస్తున్నాయని చెప్పారు. ఈ కార్యక్రమంలో ఎన్ఎస్ఎస్ ఫీల్డ్ కోఆర్డినేటర్ పి.సురేష్, సమన్వయకర్తగా వ్యవహరించారు.

Date : 09/08/2026 EditionName : ANDHRA PRADESH(AMARAVATI GUNTUR) PageNo :

విశాలాంధ్ర

మొక్కలను దత్తత తీసుకుని సంరక్షించాలి

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Source : https://epaper.visalaandhra.com/

ఈనాడు

మొక్కలను సంరక్షించండి

తాడేపల్లి, న్యూస్‌టుడే: ప్రాతూరులో కేఎల్‌యూ ఎన్ఎస్ఎస్ విద్యార్థులు శనివారం మొక్కలు నాటారు. ప్లాస్టిక్‌కు దూరంగా ఉండాలని, ప్రకృతికి చేరువుగా ఉండాలని నినాదంతో వాటికలకు పర్యావరణ పరిరక్షణపై అవగాహన కల్పించారు. ప్రతి ఒక్కరూ అమ్మ పేరుతో ఓ మొక్కను నాటి సంరక్షించాలని ప్రోగ్రాం కోఆర్డినేటర్ డాక్టర్ శ్రీకాంత్‌రెడ్డి పిలుపునిచ్చారు. 'ఏక్ పేడ్ మా కే నామ్' కార్యక్రమంలో భాగంగా గ్రామాల్లో పర్యావరణంపై అవగాహన పెంపొందిస్తున్నట్లు చెప్పారు. కార్యక్రమంలో విజయ, సురేష్ పాల్గొన్నారు.

ఆంధ్రభూమి

మొక్కలు నాటే తల్లిపట్ల కృతజ్ఞత చాటాలి

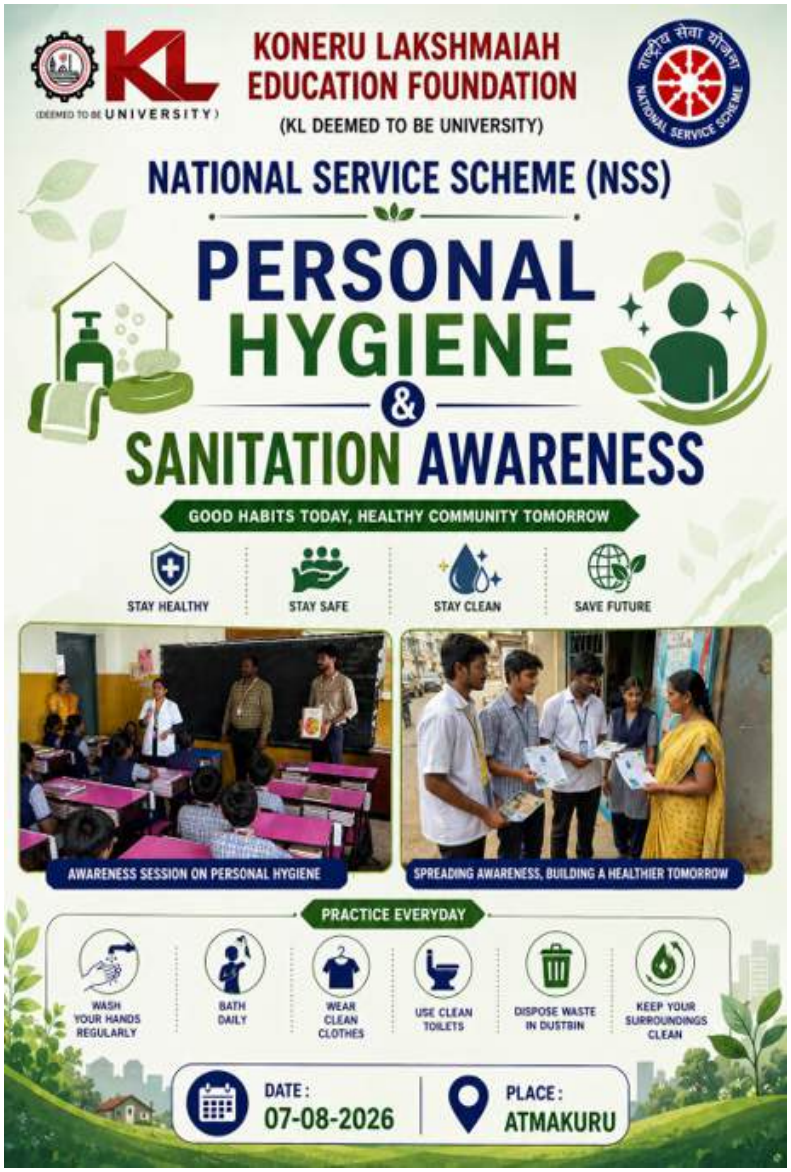


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Source: epaper.prabhanews.com

"PERSONAL HYGIENE & SANITATION AWARENESS"

OBJECTIVE:

The objective of the Personal Hygiene & Sanitation Awareness programme is to educate people about the importance of maintaining personal cleanliness and proper sanitation practices. It aims to promote regular handwashing, safe drinking water, proper waste disposal, and clean surroundings to prevent infections and diseases. The programme also encourages healthy habits and responsible hygiene practices among individuals and families. Overall, it seeks to build a clean, healthy, and disease-free community through active public participation.



DESCRIPTION:

As per the directions of the National Service Scheme (NSS) under the Ministry of Youth Affairs and Sports, Government of India, and in accordance with the guidelines of the Regional Directorate of NSS, Hyderabad, and the Andhra Pradesh State NSS, KL University NSS and the Department of Biotechnology jointly organized a Social Responsibility and Community Service Programme on Friday, 7 August 2026, at Atmakur village, Mangalagiri Mandal, Guntur District. As part of the Personal Hygiene & Sanitation Awareness programme, awareness was created among students on the importance of maintaining personal hygiene and a clean environment, informed University Student Affairs Dean Dr. K.R.S. Prasad. The event witnessed active participation from 87 students, 2 faculty members, and benefited around 415 villagers.

Students were educated on the importance of drinking clean and safe water and consuming hygienically prepared food. They were also advised to avoid littering in public places, use dustbins, segregate wet and dry waste, and maintain cleanliness in classrooms, toilets, and the surrounding areas. NSS Programme Coordinator Dr. P. Srikant Reddy emphasized that maintaining proper hygiene and sanitation can significantly reduce the spread of various diseases and infections.

The students were made aware that good hygiene practices can help prevent common

health problems such as colds, diarrhoea, skin infections, and other communicable diseases. NSS Programme Officer highlighted the message, "Personal hygiene protects our health – cleanliness of our surroundings is our responsibility towards community health," and encouraged every student to adopt these practices in their daily lives.

NSS Field Coordinator Mr. P. Suresh coordinated the programme and ensured its successful conduct. The University Vice-Chancellor Dr. G. Parthasarathi Varma, Pro Vice-Chancellors Dr. N. Venkatram and Dr. K. Rajasekhara Rao, Student Affairs Registrar Dr. I. Pavan Kumar, Principal Dr. T.K. Ramakrishna Rao, Advisor Dr. Habibulla Khan, Associate Dean Dr. Shantisri, and others appreciated the NSS volunteers for their active participation and contribution to the community awareness programme.

OUTCOME:

The programme enhanced students' awareness of personal hygiene, sanitation, safe drinking water, and proper waste management practices. Students understood the importance of maintaining clean classrooms, toilets, and surroundings to prevent the spread of diseases. The awareness encouraged them to adopt healthy hygiene habits in their daily lives and motivate others to follow them. Overall, the programme promoted responsible behavior and contributed to building a cleaner, healthier, and safer community.

IMPACT ON SOCIETY:

The programme created greater awareness among students about personal hygiene, sanitation, and maintaining clean surroundings. It encouraged healthy practices such as proper handwashing, safe water consumption, hygienic food habits, and responsible waste disposal. Students were motivated to share these practices with their families and community members, helping to reduce the risk of communicable diseases. Overall, the initiative contributed to a cleaner environment, healthier lifestyles, and a more responsible and hygiene-conscious society.

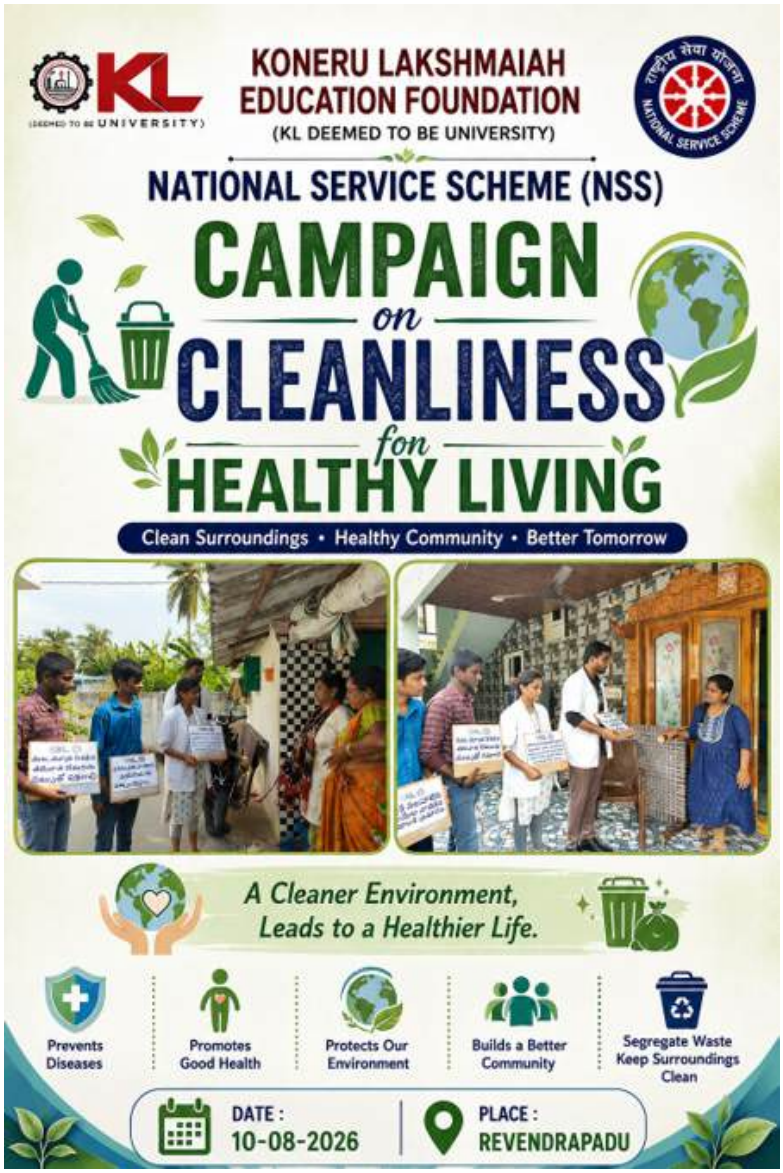
EVENT PHOTOS:



"CAMPAIGN ON CLEANLINESS FOR HEALTHY LIVING"

OBJECTIVE:

The objective of the Campaign on Cleanliness for Healthy Living is to create awareness about the importance of personal hygiene, household cleanliness, and clean public surroundings. It aims to encourage proper waste disposal, regular cleaning, sanitation, and hygienic habits to prevent the spread of diseases. The campaign also seeks to motivate people to actively participate in cleanliness activities and maintain a healthy environment. Overall, it promotes responsible community participation in building a cleaner, healthier, and safer society.



DESCRIPTION:

As per the directions of the National Service Scheme (NSS) under the Ministry of Youth Affairs and Sports, Government of India, and in accordance with the guidelines of the Regional Directorate of NSS, Hyderabad, and the Andhra Pradesh State NSS, KL University NSS and the Department of Biotechnology jointly organized a Social Responsibility and Community Service Programme on Monday, 10 August 2026, at Atmakur village, Duggirala Mandal, Guntur District. As part of the Campaign on Cleanliness for Healthy Living, KL University Biotechnology NSS volunteers formed teams and conducted door-to-door awareness activities among the local residents, informed University Student Affairs Dean Dr. K.R.S. Prasad. The event witnessed active participation from 85 students, 2 faculty members, and benefited around 1624 villagers.

The volunteers educated the public about the importance of cleanliness and a healthy lifestyle. They emphasized keeping the surroundings clean, avoiding littering, segregating wet and dry waste and disposing of it properly, reducing plastic usage, preventing stagnant water around households, and maintaining good personal hygiene. NSS Programme Coordinator Dr. P. Srikant Reddy stressed the importance of adopting these practices to create a clean and healthy living environment.

The public was also informed that unhygienic surroundings can encourage the spread of

mosquitoes, flies, and disease-causing microorganisms, increasing the risk of various health problems. The NSS Programme Officer highlighted that clean surroundings are the foundation of a healthy life and urged every individual to take responsibility for maintaining cleanliness in their homes and neighborhoods.

NSS Field Coordinator Mr. P. Suresh coordinated the programme and ensured its successful implementation. The University Vice-Chancellor Dr. G. Parthasarathi Varma, Pro Vice-Chancellors Dr. N. Venkatram and Dr. K. Rajasekhara Rao, Student Affairs Registrar Dr. I. Pavan Kumar, Principal Dr. T.K. Ramakrishna Rao, Advisor Dr. Habibulla Khan, Associate Dean Dr. Shantisri, and others appreciated the NSS volunteers for their active participation and contribution to the community awareness initiative.

OUTCOME:

The programme increased public awareness about the importance of cleanliness, sanitation, waste segregation, and personal hygiene for healthy living. Residents were encouraged to avoid littering, reduce plastic use, and prevent stagnant water around their homes. The door-to-door campaign motivated community members to adopt responsible cleanliness practices and help prevent the spread of diseases. Overall, the initiative promoted healthier lifestyles, cleaner surroundings, and greater community participation in maintaining a hygienic environment.

IMPACT ON SOCIETY:

The campaign positively influenced the community by encouraging residents to adopt better cleanliness, sanitation, and personal hygiene practices. It helped people understand the health risks associated with unhygienic surroundings, stagnant water, improper waste disposal, and excessive plastic use. The door-to-door awareness activities strengthened community participation and encouraged families to take responsibility for maintaining clean neighbourhoods. Overall, the programme contributed to healthier living conditions, improved environmental cleanliness, and a more responsible and health-conscious society.

EVENT PHOTOS:





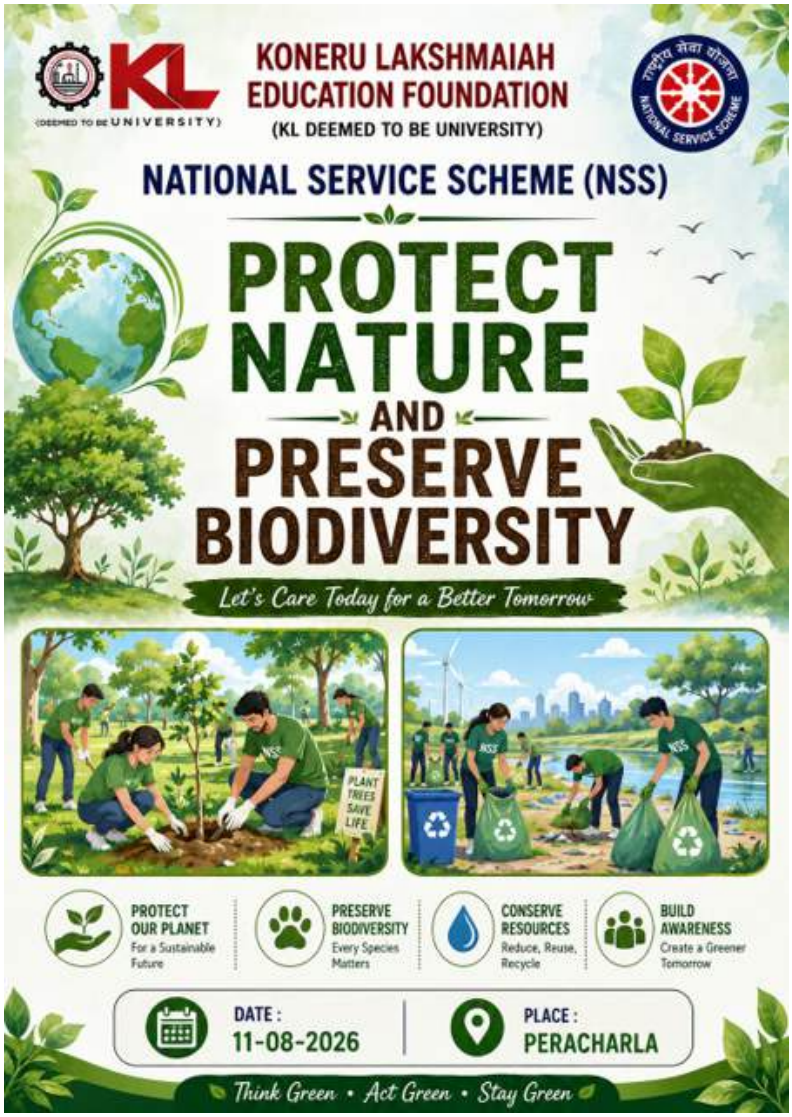




"PROTECT NATURE AND PRESERVE BIODIVERSITY"

OBJECTIVE:

The objective of the Protect Nature and Preserve Biodiversity programme is to create awareness about the importance of protecting natural resources, ecosystems, and biodiversity. It aims to encourage people to conserve forests, water, soil, plants, and wildlife while reducing pollution and environmental degradation. The programme also promotes sustainable practices such as tree plantation, waste reduction, water conservation, and responsible use of natural resources. Overall, it seeks to inspire community participation in safeguarding nature and ensuring a healthy and sustainable environment for future generations.



DESCRIPTION:

As per the directions of the National Service Scheme (NSS) under the Ministry of Youth Affairs and Sports, Government of India, and in accordance with the guidelines of the Regional Directorate of NSS, Hyderabad, and the Andhra Pradesh State NSS, KL University NSS and the Department of CSE-2 jointly organized a Social Responsibility and Community Service Programme on Monday, 11 August 2026, at Perecherla village, Guntur District.

As part of the "Protect Nature and Preserve Biodiversity" programme, KL University CSE-2 NSS volunteers visited Nagaravanam, under the Forest Department, where they gained practical awareness about environmental conservation and the importance of protecting biodiversity, informed University Student Affairs Dean Dr. K.R.S. Prasad. The event witnessed active participation from 91 students, 2 faculty members, and benefited around 1624 villagers.

CSE-2 Head of the Department Dr. B. Tirupati Reddy stated that the programme helped NSS volunteers understand the importance of natural resources such as plants, trees, birds, animals, insects, and water bodies. They also learned about the adverse impact of deforestation, plastic pollution, water and air pollution, climate change, and indiscriminate dumping of waste on biodiversity.

NSS Programme Officer Dr. C.H. Nagamani explained that the volunteers learned the

importance of protecting native plants, wildlife, and natural habitats, along with planting and nurturing trees. NSS Coordinator Dr. P. Srikant Reddy stated that the volunteers were encouraged to contribute to nature conservation by conserving water, reducing plastic usage, and maintaining clean surroundings. He further highlighted that creating awareness among the public about the message "Only by protecting nature can we provide a healthy and balanced environment for future generations" was an important objective of the programme.

NSS Field Coordinator Mr. P. Suresh coordinated the programme and ensured its successful implementation. The University Vice-Chancellor Dr. G. Parthasarathi Varma, Pro Vice-Chancellors Dr. N. Venkatram and Dr. K. Rajashekhara Rao, Student Affairs Registrar Dr. I. Pavan Kumar, Principal Dr. T.K. Ramakrishna Rao, Advisor Dr. Habibulla Khan, Associate Dean Dr. Shantisri, and others appreciated the NSS volunteers for their active participation and efforts towards environmental conservation and biodiversity protection.

OUTCOME:

The programme enhanced NSS volunteers' understanding of environmental conservation and the importance of protecting biodiversity. They gained practical knowledge about safeguarding native plants, wildlife, natural habitats, and water resources while understanding the harmful effects of pollution and deforestation. The volunteers were motivated to adopt eco-friendly practices such as tree plantation, water conservation, waste reduction, and minimizing plastic use. Overall, the programme strengthened environmental responsibility and encouraged volunteers to promote biodiversity conservation within their communities.

IMPACT ON SOCIETY:

The programme created greater awareness among NSS volunteers about the importance of protecting nature, conserving biodiversity, and preserving natural resources. It encouraged responsible environmental practices such as tree plantation, water conservation, waste reduction, and minimizing plastic usage. The volunteers were motivated to share their knowledge with the community and encourage people to protect local plants, wildlife, and natural habitats. Overall, the initiative promoted environmental responsibility and contributed to building a more sustainable and biodiversity-friendly society.

EVENT PHOTOS:





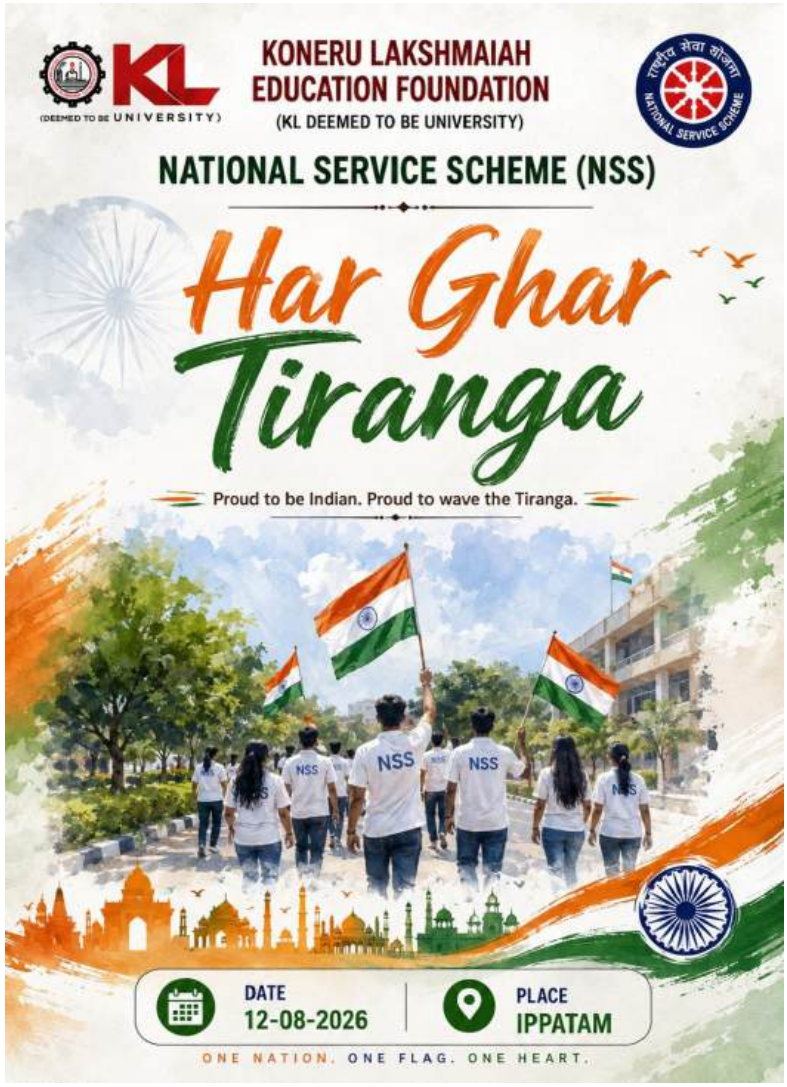




"HAR GHAR TIRANGA"

OBJECTIVE:

The objective of the Har Ghar Tiranga campaign is to encourage citizens to proudly display the National Flag and strengthen the spirit of patriotism and national unity. It aims to create awareness about the significance of the Tiranga and inspire respect for the values and ideals represented by the National Flag. The campaign also seeks to promote a sense of collective participation and responsibility among citizens. Overall, it encourages people to celebrate the nation with pride, unity, and respect.



DESCRIPTION:

As per the directions of the National Service Scheme (NSS) under the Ministry of Youth Affairs and Sports, Government of India, and in accordance with the guidelines of the Regional Directorate of NSS, Hyderabad, and the Andhra Pradesh State NSS, KL University NSS and the CSE-2 Department organized a Har Ghar Tiranga Programme as part of the Social Responsibility and Community Service Programme on Tuesday, 12 August 2026, at Ippatam Village, Tadepalli Mandal, Guntur District.

University Dean of Student Affairs, Dr. KRS. Prasad, stated that KL University CSE-4 NSS volunteers and NCC cadets jointly participated in the programme and hoisted the National Flag at houses across the village as part of the Har Ghar Tiranga campaign. CSE-4 Head, Dr. T. Pavan Kumar, stated that Har Ghar Tiranga is an initiative of the Government of India aimed at promoting patriotism, national unity, and respect for the National Flag. The programme encourages every Indian to express love and pride for the nation by hoisting or displaying the Tiranga at their homes. He further stated that the Har Ghar Tiranga campaign was launched in 2022 as part of Azadi Ka Amrit Mahotsav and has continued on various occasions to encourage greater public participation and strengthen patriotic spirit. NSS Programme Officer Mr. Mohan Rao explained that displaying the National Flag at every home helps foster patriotism and creates greater awareness and respect for the National Flag. He emphasized that the initiative also contributes to strengthening national unity, integrity, and a sense of collective responsibility among citizens.

NSS Programme Coordinator Dr. P. Srikanth Reddy highlighted that the programme provides an opportunity to remember the sacrifices of freedom fighters and encourages youth and students to contribute to national service and fulfil their civic responsibilities. He added that the collective participation of citizens across the country helps create a strong atmosphere of patriotism and national pride. NSS Field Coordinator Mr. P. Suresh coordinated the programme and played a key role in its successful implementation.

The University Vice-Chancellor, Dr. G. Parthasarathi Varma, Pro Vice-Chancellors Dr. N. Venkatram and Dr. K. Rajashekhara Rao, Registrar Dr. I. Pavan Kumar, Principal Dr. T. K. Ramakrishna Rao, Advisor Dr. Habibulla Khan, Associate Dean Dr. Shantisri, and other university officials appreciated the NSS volunteers and NCC cadets for their active participation and successful conduct of the programme. The event witnessed active participation from 88students, 4 faculty members, and benefited around 1810 villagers.

OUTCOME:

The programme successfully increased awareness among villagers about the significance of the National Flag, patriotism, and national unity. The active participation of NSS volunteers and NCC cadets encouraged families to proudly display the Tiranga at their homes. It strengthened respect for the National Flag and promoted a sense of civic responsibility and national pride among community members. Overall, the programme fostered collective participation and strengthened the spirit of unity and patriotism in the community.

IMPACT ON SOCIETY:

The programme had a positive impact on society by strengthening patriotism, national unity, and respect for the National Flag. The participation of NSS volunteers, NCC cadets, and villagers encouraged families to actively express their pride in the nation. It promoted a sense of collective responsibility, civic engagement, and unity among community members. Overall, the initiative contributed to creating a more united, responsible, and patriotic society.

EVENT PHOTOS:








ABN ఆంధ్రజ్యోతి

ఘనంగా హర్ ఘర్ తిరంగా




సాక్షి

ఇప్పటంలో హర్ ఘర్ తిరంగా

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Source : https://epaper.sakshi.com/


సూర్య

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ఇప్పటంలో హర్ ఘర్ తిరంగా కార్యక్రమం

"EYE CHECKUP CAMP"

OBJECTIVE:

The objective of the Eye Checkup Camp is to provide accessible eye screening and identify vision problems at an early stage. The camp aims to create awareness about eye health, proper eye care, and the importance of regular eye examinations. It also seeks to guide individuals with identified vision problems toward appropriate medical consultation and treatment. Overall, the programme aims to promote better eye health and improve the quality of life among community members.

DESCRIPTION:



As per the directions of the National Service Scheme (NSS) under the Ministry of Youth Affairs and Sports, Government of India, and in accordance with the guidelines of the Regional Directorate of NSS, Hyderabad, and the Andhra Pradesh State NSS, KL University NSS and the CSE-2 Department organized an Eye Checkup Camp as part of the Social Responsibility and Community Service Programme on Thursday, 13 August 2026, at KL University, Vaddeswaram Village, Tadepalli Mandal, Guntur District, under the aegis of the KL University CS&IT NSS Unit. University Dean of Student Affairs, Dr. KRS. Prasad, stated that the camp was organized to promote awareness about eye health and encourage timely eye examinations among employees and students.

As part of the Eye Checkup Camp, medical professionals educated employees and students about eye health, eye care, and common vision-related problems. CS&IT Department Head Dr. P. Raja Rajeswari explained the adverse effects of prolonged use of computers, laptops, and mobile phones, including eye strain, dry eyes, headaches, and other vision-related discomforts. NSS Programme Coordinator Dr. P. Srikanth Reddy advised students to take appropriate precautions while studying and using digital devices, such as ensuring adequate lighting, maintaining a proper distance from screens, and taking regular breaks to provide sufficient rest to the eyes.

NSS Programme Officer Dr. N. Praveen stated that doctors advised employees and students

not to ignore changes in vision, blurred vision, or other eye-related problems. They were encouraged to undergo timely eye examinations and seek appropriate medical advice whenever necessary. NSS Field Coordinator Mr. P. Suresh coordinated the programme and played a key role in its successful organization.

The University Vice-Chancellor, Dr. G. Parthasarathi Varma, Pro Vice-Chancellors Dr. N. Venkatram and Dr. K. Rajashekhara Rao, Registrar Dr. I. Pavan Kumar, Principal Dr. T. K. Ramakrishna Rao, Advisor Dr. Habibulla Khan, Associate Dean Dr. Shantisri, and other university officials appreciated the NSS volunteers and organizers for their active participation and successful conduct of the Eye Checkup Camp. The event witnessed active participation from 86students, 5 faculty members, and benefited around 1732 staff& Students.

OUTCOME:

The Eye Checkup Camp successfully increased awareness among employees and students about eye health, vision care, and the importance of regular eye examinations. Participants gained knowledge about the harmful effects of prolonged screen usage and ways to prevent eye strain and related problems. The camp encouraged individuals to follow healthy eye-care practices and seek timely medical advice for vision-related concerns. Overall, the programme promoted early detection of eye problems and encouraged a healthier approach to eye care.

IMPACT ON SOCIETY:

The Eye Checkup Camp had a positive impact on society by promoting awareness about eye health, preventive care, and timely vision screening. It encouraged employees and students to adopt healthy eye-care practices and reduce the harmful effects of prolonged screen exposure. Early identification of vision-related problems can help individuals seek appropriate medical attention and prevent further complications. Overall, the programme contributed to building a healthier and more health-conscious community.

EVENT PHOTOS:







సూర్య

కేఎల్ లో ఉచిత కంటి శిబిరం


సాక్షి

కేఎల్‌యూలో ఉచిత కంటి వైద్యశిబిరం


ఆంధ్రప్రభ

కేఎల్‌యూలో ఉచిత కంటివైద్యశిబిరం

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Source: epaper.prabhanews.com


విశాలాంధ్ర

కేఎల్‌యూలో ఉచిత కంటి వైద్య శిబిరం

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Source : https://epaper.visalaandhra.com/


ABN ఆంధ్రజ్యోతి

కేఎల్‌యూలో కంటి వైద్యశిబిరం

15/08/2026 | Guntur District | Page : 13
Source : https://epaper.andhrajyothy.com

OBJECTIVE:

PRESS CLIPPINGS TRANSLATIONS:

Suryaa E-Paper

Free Eye Medical Camp at KLU

Tadepalli Major News: A free eye medical camp was organized on Friday at KL University, Vaddeswaram, under the aegis of the College NSS and CSE/IT Departments. The programme was conducted with the support of Pure Vision Hospital, and a large number of faculty members, non-teaching staff, and students participated in the camp. On this occasion, hospital ophthalmologist Dr. Habibulla Khan advised everyone to pay special attention to their eye health and urged them not to neglect eye-related problems but to undergo timely medical examinations. He also highlighted the importance of regular eye check-ups for maintaining good vision and preventing eye-related complications. Dr. Subhakara Raju, Dr. Anil Kumar, and CEA Coordinator Dr. S. Venkateswarlu, along with others, participated in the programme.

Sakshi E-Paper

Free Eye Medical Camp at KL University

TadepalliRural:AfreeeyemedicalcampwasorganizedonFridayatKLUniversity,Vaddeswaram, under the aegis of the NSS and CSIT Departments, with the support of Pure Vision Hospital. The eye camp was inaugurated by Dr. Habibulla Khan. Speaking on the occasion, Dr. Habibulla Khan advised everyone to pay special attention to their eye health and urged them not to neglect eye-related problems but to undergo medical examinations in a timely manner. Dr. K.R.S. Prasad said that eye and vision-related problems can be prevented by identifying them at an early stage and seeking appropriate medical advice and treatment. Dr. Subhakar Raju stated that the free eye medical camp, organized as part of the university's health-care initiatives, was highly beneficial to the participants. Doctors Conducting Eye Examinations Dr. Anil Kumar, ophthalmologist from Pure Vision Hospital, CEA Coordinator Dr. S. Venkateswarlu, Dr. N. Praveen, and NSS Programme Coordinator P. Srikanth Reddy, along with the doctors and staff of Pure Vision Hospital and NSS volunteers, participated in the programme.

Andhrajyothi E-Paper

Eye Medical Camp at KL University

Tadepalli, August 14 (Andhra Jyothi): A free eye medical camp was organized on Friday at KL University under the aegis of the NSS and CSSIT Departments, with the support of Pure Vision Hospital. The camp was inaugurated by Dr. Habibulla Khan. Speaking on the occasion, he advised everyone to pay special attention to their eye health and urged them not to neglect eye-related problems and to undergo timely medical examinations. Dr. Subhakar Raju, Dr. Anil Kumar of Pure Vision Hospital, KL University CEA Coordinator Dr. S. Venkateswarlu, Dr. Praveen, P. Srikanth Reddy, and other medical professionals participated in the programme.

Andhraprabha E-Paper

Free Eye Medical Camp at KL University

Tadepalli, August 14 (Andhra Prabha): A free eye medical camp was organized at KL University under the aegis of the National Service Scheme (NSS) and CSIT Departments, with the support of Pure Vision Hospital. The camp was inaugurated by Dr. Habibulla Khan. A large number of faculty members, non-teaching staff, and students participated in the camp and contributed to its successful conduct. Speaking on the occasion, Dr. Habibulla Khan advised everyone to pay special attention to their eye health and urged them not to neglect eye-related problems but to undergo timely medical examinations. He stated that free eye medical camps are highly beneficial in creating awareness about eye health among students, staff, and members of the community, while also providing them with necessary medical guidance and advice. Dr. K.R.S. Prasad, Dr. Anil Kumar from Pure Vision Hospital, and other medical professionals conducted eye examinations for the participants and provided necessary medical guidance and advice. The programme was supervised by CEA Coordinator Dr. S. Venkateswarlu and Dr. N. Praveen. NSS Programme Coordinator P. Srikanth Reddy, along with doctors and other staff members from Pure Vision Hospital and NSS volunteers, participated in the programme.

Prajasakthi E-Paper

Free Eye Medical Camp at KLU

Visalaandhra – Tadepalli: A free eye medical camp was organized at KL University under the aegis of the National Service Scheme (NSS) and CSIT Departments, with the support of Pure Vision Hospital. The camp was inaugurated by Dr. Habibulla Khan. Speaking on the occasion, Dr. Habibulla Khan advised everyone to pay special attention to their eye health and urged them not to neglect eye-related problems but to undergo timely medical examinations. The programme was supervised by Dr. K.R.S. Prasad, Dr. Subhakar Raju, Dr. Anil Kumar, CEA Coordinator Dr. S. Venkateswarlu, and Dr. N. Praveen. NSS Programme Coordinator P. Srikanth Reddy, along with doctors and other staff members from Pure Vision Hospital and NSS volunteers, participated in the programme.

"AWARENESS ON ORGAN DONATION TO STUDENTS"

OBJECTIVE:

The objective of the programme is to educate students about the importance and life-saving value of organ donation. It aims to dispel common myths and misconceptions and provide accurate information about the organ donation process. The programme encourages students to develop a positive attitude towards organ donation and motivate their families and communities to support the cause. Overall, it seeks to promote a culture of voluntary organ donation and social responsibility among young people.



DESCRIPTION:

As per the directions of the National Service Scheme (NSS) under the Ministry of Youth Affairs and Sports, Government of India, and in accordance with the guidelines of the Regional Directorate of NSS, Hyderabad, and the Andhra Pradesh State NSS, KL University NSS and the CSE-2 Department organized an Awareness Programme on Organ Donation for Students as part of the Social Responsibility and Community Service Programme on Friday, 14 August 2026, at KL University, Vaddeswaram Village, Tadepalli Mandal, Guntur District, under the aegis of KL University NSS and the MBA Department. University Dean of Student Affairs, Dr. KRS. Prasad, stated that the programme was organized to create awareness among students about the importance and significance of organ donation.

Department Head Dr. Padma stated that medical professionals conducted the awareness programme and explained how organ donation can provide a new lease of life and hope to people suffering from serious medical conditions. They highlighted that vital organs such as the heart, liver, kidneys, and lungs can be donated after death, subject to applicable medical and legal procedures, and can help save the lives of several individuals.

NSS Programme Coordinator Dr. P. Srikanth Reddy explained that the programme aimed to address common myths, misconceptions, and fears surrounding organ donation through scientifically supported information. He emphasized that organ donation is a noble humanitarian service that can give others an opportunity to live and encouraged students to develop a positive attitude towards organ donation.

Medical professionals also encouraged students to share the knowledge gained during the programme with their family members and other members of society, thereby creating wider awareness about organ donation. NSS Programme Officer Dr. K.V.V. Raju reiterated that donated organs such as the heart, liver, kidneys, and lungs can save lives and provide renewed hope to patients in need of transplantation. NSS Field Coordinator Mr. P. Suresh coordinated the programme and played a key role in its successful organization.

The University Vice-Chancellor, Dr. G. Parthasarathi Varma, Pro Vice-Chancellors Dr. N. Venkatram and Dr. K. Rajashekhara Rao, Registrar Dr. I. Pavan Kumar, Principal Dr. T. K. Ramakrishna Rao, Advisor Dr. Habibulla Khan, Associate Dean Dr. Shantisri, and other university officials appreciated the NSS volunteers and organizers for their active participation and successful conduct of the awareness programme. The event witnessed active participation from 97students, 6 faculty members, and benefited around 183 staff & Students.

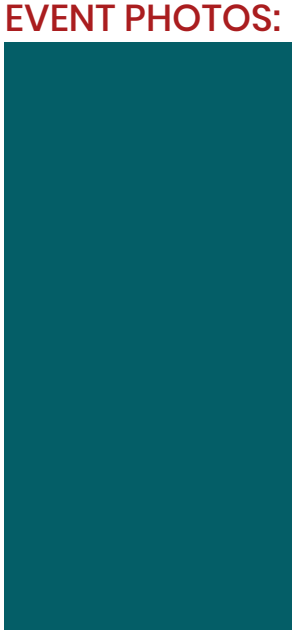
OUTCOME:

The programme successfully increased students' awareness about the importance and life-saving potential of organ donation. Participants gained accurate knowledge about organ donation and developed a better understanding of its humanitarian value. The session helped dispel common myths, misconceptions, and fears related to organ donation. Overall, students were encouraged to share the message with their families and communities and promote a positive attitude towards voluntary organ donation.

IMPACT ON SOCIETY:

The programme had a positive impact on society by promoting awareness about the life-saving importance of organ donation. It helped reduce myths, misconceptions, and fears and encouraged a more positive attitude towards organ donation among students. Students were motivated to share the information with their families and communities, creating wider public awareness. Overall, the programme strengthened the spirit of humanitarian service and encouraged greater social responsibility towards saving lives through organ donation.

EVENT PHOTOS:





















"RALLY ON HAR GHAR TIRANGA"

OBJECTIVE:

The objective of the Har Ghar Tiranga Rally is to promote patriotism, national unity, and respect for the National Flag among citizens. The rally aims to encourage people to hoist or display the Tiranga at their homes and actively participate in the campaign. It seeks to create awareness among youth and the community about the values of national pride, unity, and civic responsibility. Overall, the programme aims to foster a strong sense of belonging, collective participation, and commitment towards the nation.



DESCRIPTION:

As per the directions of the National Service Scheme (NSS) under the Ministry of Youth Affairs and Sports, Government of India, and in accordance with the guidelines of the Regional Directorate of NSS, Hyderabad, and the Andhra Pradesh State NSS, KL University NSS and the CSE–2 Department organized a Har Ghar Tiranga Rally as part of the Social Responsibility and Community Service Programme on Friday, 14 August 2026, at Chirravuru Village, Tadepalli Mandal, Guntur District.

University Dean of Student Affairs, Dr. KRS. Prasad, stated that the programme was organized to create awareness among the public about the significance of the National Flag, patriotism, and national unity. Students and NSS volunteers actively participated in the rally carrying the Tiranga and conveyed the message of "Har Ghar Tiranga" to the people.

CSE–2 Department Head Dr. Tirupathi Reddy stated that the public was encouraged to hoist the National Flag at every home to strengthen patriotic spirit and to show due respect to the National Flag. The programme emphasized the importance of citizens participating actively in the Har Ghar Tiranga campaign.

NSS Programme Coordinator Dr. P. Srikanth Reddy explained that the programme also created awareness among students about the Flag Code of India, the proper way of displaying the National Flag, and the respect that must be accorded to it. He stated that the rally encouraged youth to develop a spirit of national service, responsible citizenship, and

commitment towards the nation.

The students actively participated in the rally by raising patriotic slogans and motivating the public to become part of the Har Ghar Tiranga campaign. NSS Programme Officer Dr. C.H. Nagamani stated that the programme strengthened social responsibility, unity, and respect for the nation among students. She added that the enthusiastic participation of students reflected their commitment to national unity, integrity, and patriotism. NSS Field Coordinator Mr. P. Suresh coordinated the programme and played a key role in its successful organization.

The University Vice-Chancellor, Dr. G. Parthasarathi Varma, Pro Vice-Chancellors Dr. N. Venkatram and Dr. K. Rajashekhara Rao, Registrar Dr. I. Pavan Kumar, Principal Dr. T. K. Ramakrishna Rao, Advisor Dr. Habibulla Khan, Associate Dean Dr. Shantisri, and other university officials appreciated the NSS volunteers and students for their enthusiastic participation and successful conduct of the rally. The event witnessed active participation from 99students, 4 faculty members, and benefited around 1695 Villagers.

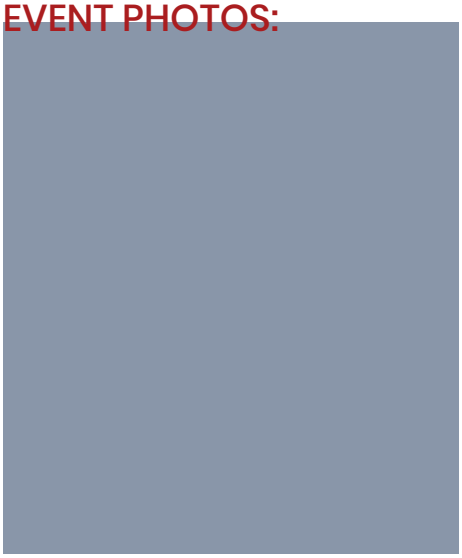
OUTCOME:

The rally successfully increased public awareness about the significance of the National Flag, patriotism, and national unity. Students and NSS volunteers actively conveyed the “Har Ghar Tiranga” message and encouraged people to display the Tiranga at their homes. The programme enhanced students’ understanding of the Flag Code, responsible citizenship, and their role in promoting national values. Overall, the rally strengthened patriotic spirit, social responsibility, and community participation among the students and public.

IMPACT ON SOCIETY:

The rally had a positive impact on society by promoting patriotism, national unity, and respect for the National Flag among the public. It encouraged families to actively participate in the Har Ghar Tiranga campaign by displaying the Tiranga at their homes. The involvement of students and NSS volunteers strengthened community engagement and inspired youth to embrace responsible citizenship and national service. Overall, the programme fostered a stronger sense of unity, national pride, and collective responsibility within the community.

EVENT PHOTOS:











"PLANTATION PROGRAM"

OBJECTIVE:

The objective of the Plantation Programme is to promote environmental conservation and increase green cover in the community. It aims to create awareness among students and the public about the importance of trees in maintaining ecological balance and reducing environmental pollution. The programme encourages participants to plant and nurture trees while developing a sense of responsibility towards nature. Overall, it seeks to promote sustainable environmental practices and contribute to a greener and healthier future.



DESCRIPTION:

As per the directions of the National Service Scheme (NSS) under the Ministry of Youth Affairs and Sports, Government of India, and in accordance with the guidelines of the Regional Directorate of NSS, Hyderabad, and the Andhra Pradesh State NSS, KL University NSS and the CSE–2 Department organized a Plantation Programme as part of the Social Responsibility and Community Service Programme on Saturday, 15 August 2026, on the occasion of Independence Day, at KL University, Tadepalli Mandal, Guntur District. University Dean of Student Affairs, Dr. KRS. Prasad, stated that the programme was organized to promote environmental conservation and encourage students to contribute towards creating a greener environment.

During the Plantation Programme, CSE–2 Department Head Dr. Tirupathi Reddy explained to the faculty and students the importance of planting and nurturing trees and protecting the environment. He highlighted that trees play a vital role not only in providing oxygen but also in maintaining ecological balance and supporting a healthy environment. He encouraged every student to take responsibility not only for planting a sapling but also for nurturing and protecting it.

NSS Programme Coordinator Dr. P. Srikanth Reddy stated that increasing green cover can help reduce pollution and contribute to a cleaner and healthier environment. He emphasized that everyone should take responsibility for protecting and nurturing trees to ensure a clean, green, and sustainable environment for future generations.

NSS Programme Officer Dr. C.H. Nagamani explained that the programme helped develop environmental responsibility, love for nature, and social awareness among students. The active participation of students in the plantation activity encouraged them to understand their role in environmental protection and sustainable development. NSS Field Coordinator Mr. P. Suresh coordinated the programme and played a key role in its successful organization.

The University Vice-Chancellor, Dr. G. Parthasarathi Varma, Pro Vice-Chancellors Dr. N. Venkatram and Dr. K. Rajashekhara Rao, Registrar Dr. I. Pavan Kumar, Principal Dr. T. K. Ramakrishna Rao, Advisor Dr. Habibulla Khan, Associate Dean Dr. Shantisri, and other university officials appreciated the NSS volunteers and students for their active participation and efforts towards environmental conservation. The event witnessed active participation from 82 students, 12 faculty members, and benefited around 846 Villagers.

OUTCOME:

The Plantation Programme successfully increased awareness among students about the importance of trees, environmental conservation, and ecological balance. Students actively participated in planting saplings and understood the importance of nurturing and protecting them. The programme encouraged participants to adopt environmentally responsible practices and contribute to reducing pollution and increasing green cover. Overall, the initiative strengthened environmental responsibility, social awareness, and commitment towards creating a greener and healthier future.

IMPACT ON SOCIETY:

The Plantation Programme had a positive impact on society by promoting environmental awareness and encouraging the development of green spaces. It inspired students to take responsibility for planting, nurturing, and protecting trees, thereby contributing to a cleaner and healthier environment. Increased greenery can help reduce pollution, support ecological balance, and improve the overall quality of the surroundings. Overall, the programme encouraged sustainable environmental practices and strengthened community responsibility towards protecting nature for future generations.

EVENT PHOTOS:







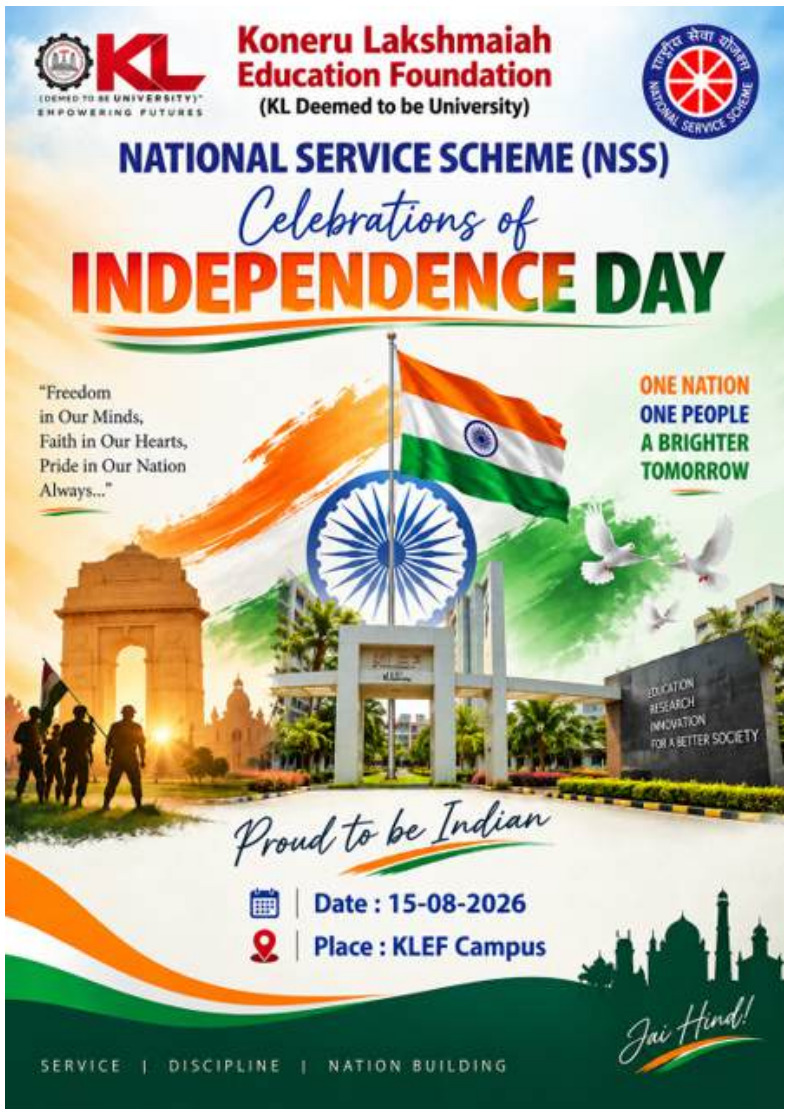




"CELEBRATIONS OF INDEPENDENCE DAY"

OBJECTIVE:

The objective of the Independence Day Celebrations is to commemorate India's independence and honour the sacrifices of the freedom fighters who contributed to the nation's freedom. The programme aims to instil patriotism, national unity, and respect for the values of the Constitution among students and the community. It encourages youth to understand their responsibilities as citizens and contribute positively to the development of the nation. Overall, the celebrations seek to strengthen national pride, unity, and a sense of social responsibility among participants.



DESCRIPTION:

As per the directions of the National Service Scheme (NSS) under the Ministry of Youth Affairs and Sports, Government of India, and in accordance with the guidelines of the Regional Directorate of NSS, Hyderabad, and the Andhra Pradesh State NSS, the KL University NSS Cell organized Independence Day Celebrations as part of the Social Responsibility and Community Service Programme on Saturday, 15 August 2026, at KL University, Tadepalli Mandal, Guntur District.

On the occasion, University Vice-Chancellor Dr. G. Parthasarathi Varma unfurled the National Flag and addressed the students. He recalled the sacrifices made by numerous freedom fighters who dedicated their lives and personal comforts to the struggle for India's independence. He encouraged students to draw inspiration from the dedication and sacrifices of great national leaders and freedom fighters such as Mahatma Gandhi, Bhagat Singh, Subhas Chandra Bose, and Alluri Sitarama Raju.

The Vice-Chancellor emphasized that protecting the freedom and democratic values of the nation is the responsibility of every citizen. He advised students to contribute to the development of the country by upholding discipline, honesty, integrity, and ethical values in their personal and professional lives. He also encouraged them to utilize education, knowledge, and technology for the welfare and progress of society.

He further explained that national service is not limited to serving at the borders, but also

includes participating in every constructive activity that benefits society. He called upon the youth to become responsible citizens and work towards building a more developed, united, and progressive India.

NSS Field Coordinator Mr. P. Suresh coordinated the programme and played a key role in its successful organization. The programme was attended by Pro Vice-Chancellors Dr. N. Venkatram and Dr. K. Rajashekhara Rao, Registrar Dr. K. I. Pavan Kumar, Principals, Deans, Associate Deans, Heads of Departments, faculty members, staff, students, NSS volunteers, NCC cadets, and other members of the university community. The event witnessed active participation from 92 students, 15 faculty members, and benefited around 2846.

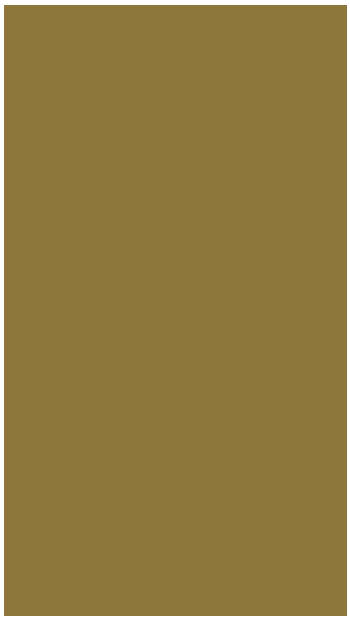
OUTCOME:

The Independence Day Celebrations successfully enhanced students' awareness of India's freedom struggle and the sacrifices of the freedom fighters. The programme instilled a stronger sense of patriotism, national unity, discipline, and civic responsibility among the participants. Students were encouraged to uphold ethical values and contribute their knowledge, skills, and education towards the welfare and development of society. Overall, the celebrations motivated youth to become responsible citizens and contribute positively to the progress of the nation.

IMPACT ON SOCIETY:

The Independence Day Celebrations had a positive impact on society by strengthening patriotism, national unity, and respect for the sacrifices of freedom fighters. The programme encouraged students to understand their civic responsibilities and uphold values such as discipline, honesty, integrity, and social responsibility. It motivated youth to use their education, knowledge, and skills for the welfare and development of society. Overall, the celebrations promoted responsible citizenship and encouraged active participation in nation-building activities.

EVENT PHOTOS:







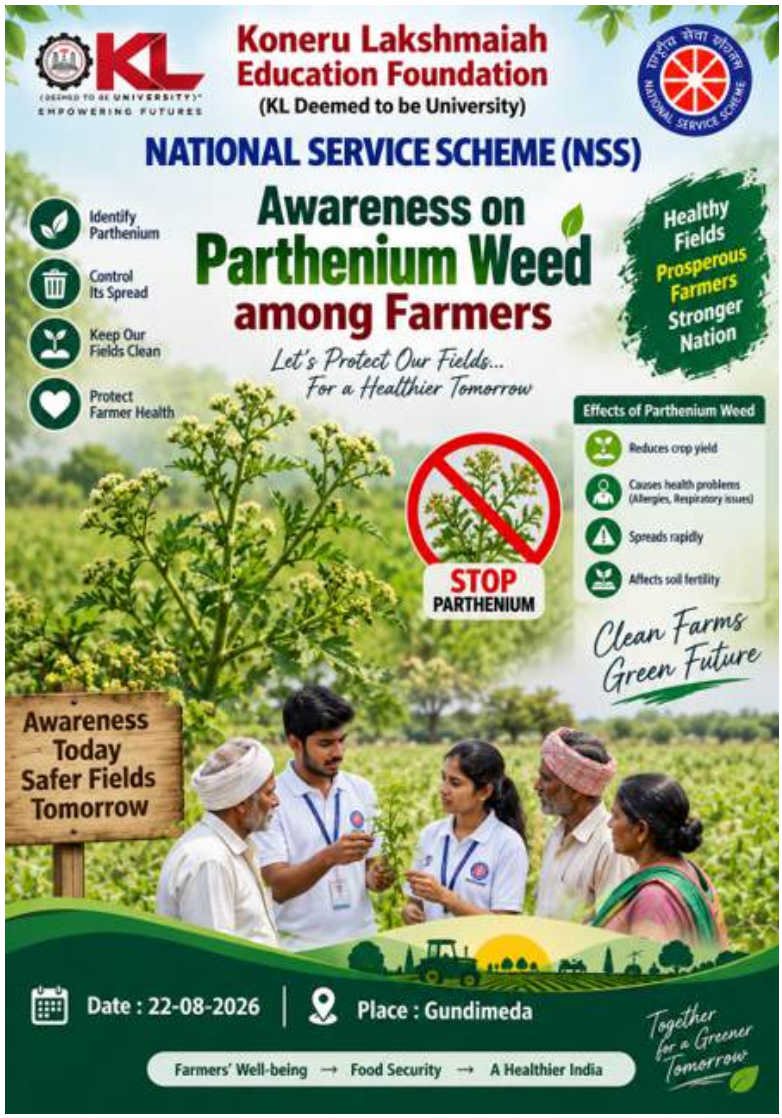




"AWARENESS ON PARTHENIUM WEED AMONG FARMERS"

OBJECTIVE:

The objective of the programme is to educate farmers about the harmful effects of Parthenium weed on crops, soil health, livestock, and human health. It aims to create awareness about the identification, safe removal, disposal, and effective management of Parthenium weed. The programme encourages farmers to adopt suitable preventive and control measures to reduce its spread and protect agricultural productivity. Overall, it seeks to promote healthier farmland, sustainable agricultural practices, and a safer environment for farming communities.



DESCRIPTION:

As per the directions of the National Service Scheme (NSS) under the Ministry of Youth Affairs and Sports, Government of India, and in accordance with the guidelines of the Regional Directorate of NSS, Hyderabad, and the Andhra Pradesh State NSS, KL University NSS and the College of Agriculture organized an Awareness Programme on the Harmful Effects of Parthenium Weed among Farmers as part of the Social Responsibility and Community Service Programme on Saturday, 22 August 2026, at Gundimeda Village, Tadepalli Mandal, Guntur District.

University College of Agriculture Director Dr. P. Ratna Prasad stated that the programme was organized to educate farmers about the harmful effects of Parthenium weed on human health, crops, agricultural land, and the environment. College of Agriculture Head Dr. Bakakrishna explained that Parthenium weed spreads rapidly and competes with crops for essential resources, thereby affecting crop growth and productivity. He further stated that the weed can adversely affect natural plant diversity in agricultural areas. Prolonged or direct contact with Parthenium may cause skin irritation, itching, and allergic reactions in some individuals, while its pollen may trigger respiratory allergies.

Farmers were advised to avoid direct contact with Parthenium plants and to follow appropriate protective measures while removing or managing the weed. University Dean of Student Affairs Dr. KRS. Prasad emphasized the importance of controlling the spread of Parthenium at an early stage in crop fields, vacant areas, and along roadsides. He advised

farmers to follow appropriate weed-management practices based on the recommendations of the local Agriculture Department.

NSS Programme Coordinator Dr. P. Srikanth Reddy stated that effective management of Parthenium weed can help protect crops while also contributing to the health and well-being of farmers and the conservation of the environment. The faculty members encouraged farmers to adopt safe and suitable methods for controlling the weed and to remain vigilant against its spread. NSS Field Coordinator Mr. P. Suresh coordinated the programme and played a key role in its successful organization.

The University Vice-Chancellor Dr. G. Parthasarathi Varma, Pro Vice-Chancellors Dr. N. Venkatram and Dr. K. Rajashekhara Rao, Registrar Dr. I. Pavan Kumar, Principal Dr. T. K. Ramakrishna Rao, Advisor Dr. Habibulla Khan, Associate Dean Dr. Shantisri, NSS Programme Officer Dr. Pradeep, and other university officials appreciated the NSS volunteers and organizers for their active participation and successful conduct of the awareness programme. The event witnessed active participation from 92 students, 6 faculty members, and benefited around 1973 villagers.

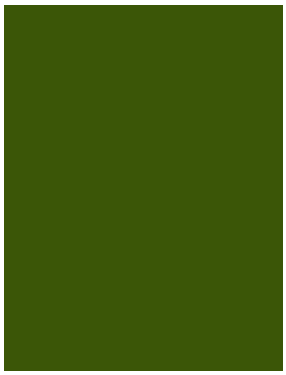
OUTCOME:

The programme successfully increased farmers' awareness about the harmful effects of Parthenium weed on crops, human health, and the environment. Farmers gained knowledge about safe handling, removal, and appropriate weed-management practices to control its spread. The awareness encouraged them to take preventive measures to protect agricultural productivity and reduce health risks. Overall, the programme promoted safer farming practices, healthier agricultural surroundings, and greater environmental responsibility among farmers.

IMPACT ON SOCIETY:

The programme had a positive impact on society by creating awareness among farmers about the harmful effects of Parthenium weed on human health, crops, and the environment. It encouraged farmers to adopt safe weed-management practices and take preventive measures to control its spread. Effective management of Parthenium can help protect agricultural productivity, reduce health risks, and support local biodiversity. Overall, the programme contributed to promoting healthier farming communities and greater environmental awareness.

EVENT PHOTOS:









PRESS CLIPPINGS:

Sakshi E-Paper

Awareness Programme on Parthenium Weed

Tadepalli Rural: The College of Agriculture, KL University, located at Vaddeswaram under the Tadepalli Rural region, conducted an awareness programme on Saturday in Gundimeda and Chirravuru villages to educate farmers about the harmful effects of Parthenium weed. College Director Dr. P. Ratna Prasad explained to the farmers that Parthenium is an invasive weed that spreads rapidly and adversely affects the growth of native plants. He stated that direct contact with the plant or its pollen, particularly while removing it without wearing protective clothing, gloves, or masks, can cause health problems such as skin allergies, dermatitis, respiratory disorders, and asthma. Head of the Department of Agriculture, Dr. B. Balakrishna, explained that Parthenium plants compete with crops for soil nutrients, water, and other resources. This competition reduces crop yields and increases weed-related problems in agricultural fields. Subsequently, NSS Programme Officers Dr. Pradeep and Dr. Vineela, along with NSS volunteers and RAWE students, formed teams and conducted a door-to-door awareness campaign to educate farmers and local residents about the harmful effects of Parthenium weed and the importance of its proper management. NSS Programme Coordinator Dr. P. Sreekanth Reddy, faculty members, NSS volunteers, and students who participated in the programme were appreciated by the University Vice-Chancellor, Dr. G. Parthasaradhi Varma; Pro Vice-Chancellors Dr. K. Rajasekhara Rao and Dr. N. Venkataram; Dean of Student Affairs Dr. K.R.S. Prasad; Advisor Dr. Habibullah Khan; Associate Dean Dr. Shanti Sri; and other university officials.

Andhrajyothi E-Paper

Parthenium Weed Poses a Threat to Biodiversity

Tadepalli, August 22 (Andhra Jyothi): The rapid spread of Parthenium weed adversely affects biodiversity by threatening native plant species and grasses, said Dr. P. Ratna Prasad, Director of the KL College of Agriculture. As part of the National Parthenium Awareness Programme, the KL College of Agriculture, in association with the NSS Unit, conducted an awareness programme on Saturday for farmers and local residents in Gundimeda, Chirravuru, and surrounding villages within the Mangalagiri-Tadepalli Municipal Corporation (MTMC) limits. Dr. P. Ratna Prasad explained that exposure to Parthenium weed may cause health problems such as skin allergies, respiratory disorders, asthma, and other related symptoms. He emphasized that appropriate protective measures, including wearing gloves, protective clothing, and masks, must be followed while removing the weed. NSS Programme Officers Dr. S. Pradeep and Dr. K. Vineela, along with NSS volunteers, RAWE students, NSS Programme Coordinator Dr. P. Sreekanth Reddy, and others, participated in the programme.

Andhraprabha E-Paper

Parthenium Weed Poses a Threat to Biodiversity

Tadepalli, August 22 (Andhra Prabha): The rapid spread of Parthenium weed obstructs the growth of native plants and adversely affects native plant species, grass species, and biodiversity. Research information from the Indian Council of Agricultural Research (ICAR) indicates that controlling Parthenium weed can help restore biodiversity, explained Dr. P. Ratna Prasad, Director of the KL University College of Agriculture, while creating awareness among farmers. As part of the National Parthenium Awareness Programme, the KL College of Agriculture, in association with the NSS Unit, conducted an awareness programme on Saturday in Gundimeda, Chirravuru, and surrounding villages in the Mangalagiri-Tadepalli Municipal Corporation (MTMC) limits. The programme aimed to educate farmers and local residents about the harmful effects of Parthenium weed. Dr. B. Balakrishna, Head of the Department of Agriculture, advised farmers to take necessary precautions, such as wearing gloves and masks, while removing Parthenium plants. He explained that direct contact with the plants or exposure to their pollen could cause skin allergies, dermatitis, respiratory problems, asthma, and other allergic reactions in some individuals. He further stated that Parthenium plants compete with crops for soil resources, thereby reducing crop yields and increasing weed-related problems in agricultural fields. They also have adverse effects on livestock and agricultural productivity. Subsequently, NSS Programme Officers Dr. S. Pradeep and Dr. K. Vineela, along with NSS volunteers and RAWE students, formed teams and conducted a door-to-door awareness campaign in the villages to educate farmers and local residents about the harmful effects of Parthenium weed, according to NSS Programme Coordinator Dr. P. Sreekanth Reddy. The faculty members, NSS volunteers, and students who participated in the programme were appreciated by the University Vice-Chancellor, Dr. G. Parthasaradhi Varma; Pro Vice-Chancellors Dr. K. Rajasekhara Rao and Dr. N. Venkataram; Dean of Student Affairs Dr. K.R.S. Prasad; Advisor Dr. Habibullah Khan; Associate Dean Dr. Shanti Sri; and other university officials.

Surya E-Paper

Parthenium Weed Poses a Threat to Biodiversity

Tadepalli (Major News): Parthenium weed poses a serious threat to biodiversity, said Dr. P. Ratna Prasad, Director of the KL College of Agriculture. He explained that the rapid growth and spread of this weed obstruct the growth of native plants and adversely affect native plant and grass species. An awareness programme was conducted on Saturday in Gundimeda, Chirravuru, and several other villages under the aegis of the KL College of Agriculture to educate farmers about the harmful effects of Parthenium weed. Speaking on the occasion, Dr. P. Ratna Prasad advised farmers to take necessary protective measures, such as wearing protective clothing and masks, while removing Parthenium plants. He stated that direct contact with these plants could cause skin allergies, respiratory problems, asthma, and other health issues.

Prajasakthi E-Paper

Parthenium Weed Poses a Threat to Biodiversity

Prajasakti – Tadepalli Rural: The rapid spread of Parthenium weed obstructs the growth of native plants and adversely affects native plant species, grass species, and biodiversity. Research information from the Indian Council of Agricultural Research (ICAR) indicates that controlling Parthenium weed can help restore biodiversity, explained Dr. P. Ratna Prasad, Director of the KL University College of Agriculture, while creating awareness among farmers. As part of the National Parthenium Awareness Programme, the KL College of Agriculture, in association with the NSS Unit, conducted an awareness programme on Saturday in Gundimeda, Chirravuru, and surrounding villages within the Mangalagiri-Tadepalli Municipal Corporation (MTMC) limits. The programme aimed to educate farmers and local residents about the harmful effects of Parthenium weed. Dr. B. Balakrishna, Head of the Department of Agriculture, advised farmers to take necessary precautions, such as wearing gloves and masks, while removing Parthenium plants. He explained that exposure to the plant's pollen or direct contact with the plant could cause skin allergies, dermatitis, respiratory problems, asthma, and other allergic reactions in some individuals.

Subsequently, NSS Programme Officers Dr. S. Pradeep and Dr. K. Vineela, along with NSS volunteers and RAWE students, formed teams and conducted a door-to-door awareness campaign in the villages to educate farmers and local residents about the harmful effects of Parthenium weed, informed NSS Programme Coordinator Dr. P. Sreekanth Reddy. The faculty members, NSS volunteers, and students who participated in the programme were appreciated by the University Vice-Chancellor, Dr. G. Parthasaradhi Varma; Pro Vice-Chancellors Dr. K. Rajasekhara Rao and Dr. N. Venkataram; Dean of Student Affairs Dr. K.R.S. Prasad; Advisor Dr. Habibullah Khan; Associate Dean Dr. Shanti Sri; and other university officials.

"SAFE USE OF ELECTRONIC GADGETS IN DAILY LIFE"

OBJECTIVE:

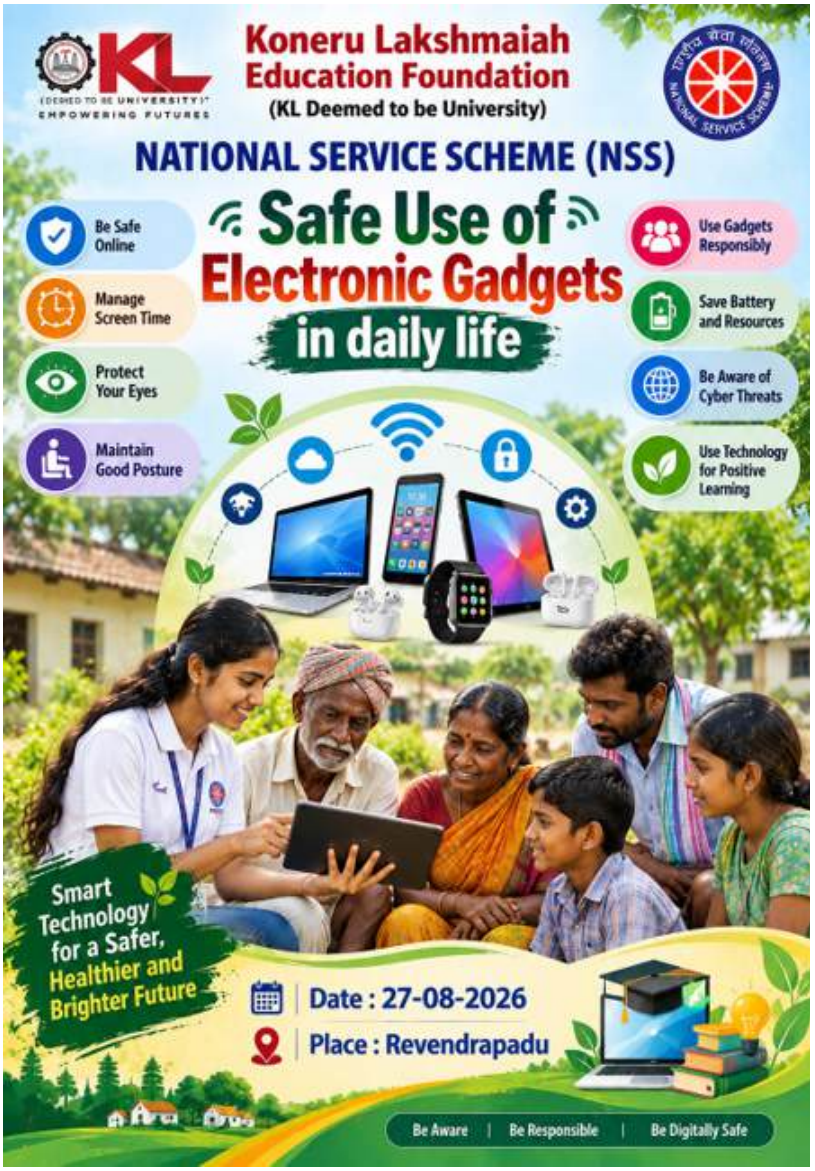
The objective of the programme is to create awareness among students and the public about the safe and responsible use of electronic gadgets in daily life. It aims to educate participants about the potential health effects of excessive screen time, including eye strain, poor posture, and sleep disturbances. The programme encourages the adoption of healthy digital habits, appropriate screen-time limits, and regular breaks while using electronic devices. Overall, it seeks to promote digital well-being, personal safety, and the balanced use of technology in everyday life.

DESCRIPTION:

As per the directions of the National Service Scheme (NSS) under the Ministry of Youth Affairs and Sports, Government of India, and in accordance with the guidelines of the Regional Directorate of NSS, Hyderabad, and the Andhra Pradesh State NSS, KL University NSS and the College of Agriculture organized an Awareness Programme on the Safe Use of Electronic Gadgets in Daily Life as part of the Social Responsibility and Community Service Programme on Thursday, 27 August 2026, at Revendrapadu Village, Duggirala Mandal, Guntur District.

University Dean of Student Affairs, Dr. KRS. Prasad, stated that the programme aimed to educate the public about the safe and responsible use of electronic devices in everyday life. He emphasized the importance of limiting screen time and avoiding the excessive use of mobile phones, computers, and laptops.

CSE-1 Department Head Dr. K. Amarendra explained various practices for protecting eye health and maintaining physical well-being while using electronic gadgets. He recommended following the 20-20-20 rule—looking at an object approximately 20 feet away for 20 seconds every 20 minutes—to help reduce eye strain. He also advised people to maintain proper posture, take regular breaks, reduce mobile phone usage before bedtime, and ensure adequate sleep. He strongly cautioned against using mobile phones while driving.



NSS Programme Coordinator Dr. P. Srikanth Reddy highlighted the importance of digital safety and electrical precautions. He advised people not to click on suspicious links received from unknown individuals or share OTPs, passwords, and bank account details with others. He encouraged the use of strong passwords and two-factor authentication to protect personal information. He also stressed the importance of using quality chargers, avoiding damaged wires and plugs, and promoting healthy habits such as physical exercise and reading among children to prevent excessive dependence on mobile phones.

NSS Programme Officer Dr. G. Anjaneyulu explained that the limited and safe use of electronic gadgets can help prevent health problems, cyber fraud, and electrical accidents. The programme encouraged community members to adopt responsible digital habits and use technology in a balanced and secure manner. NSS Field Coordinator Mr. P. Suresh coordinated the programme and played a key role in its successful organization.

The University Vice-Chancellor, Dr. G. Parthasarathi Varma, Pro Vice-Chancellors Dr. N. Venkatram and Dr. K. Rajashekhara Rao, Registrar Dr. I. Pavan Kumar, Principal Dr. T. K. Ramakrishna Rao, Advisor Dr. Habibulla Khan, Associate Dean Dr. Shantisri, and other university officials appreciated the NSS volunteers and organizers for their active participation and

successful conduct of the awareness programme. The event witnessed active participation from 89 students, 5 faculty members, and benefited around 1819 villagers.

OUTCOME:

The programme successfully created awareness among the public about the safe and responsible use of electronic gadgets in daily life. Participants learned practical measures to protect their eyes, manage screen time, prevent cyber fraud, and avoid electrical hazards. The session encouraged healthy digital habits, including limiting mobile phone usage, maintaining proper posture, and avoiding phone use while driving. Overall, the programme promoted digital well-being, cyber safety, and responsible technology use among community members.

IMPACT ON SOCIETY:

The programme helped promote a safer, healthier, and more responsible approach to using electronic gadgets in society. It created awareness about the health risks of excessive screen time, cyber fraud, and electrical hazards. Participants were encouraged to practise safe digital habits and share this knowledge with their families and the wider community. Overall, the initiative contributed to building a digitally aware, health-conscious, and safety-conscious society.

EVENT PHOTOS:








పార్శ్వనియం మొక్కలతో జీవవైవిద్యానికి ప్రమాదం




ఎలక్ట్రానిక్ వస్తువుల వినియోగంపై అవగాహన


విశాలాంధ్ర
ఎలక్ట్రానిక్, గాడ్జెట్స్ వినియోగంపై అవగాహన


ఈనాడు
చరవాణి ఎక్కువగా వాడొద్దు
రేవేంద్రపాడు(దుగ్గిరాల), న్యూస్‌టుడే:


ABN ఆంధ్రజ్యోతి
ఎలక్ట్రానిక్ గ్యాడ్జెట్‌ల అధిక వినియోగంతో అనారోగ్యం

PRESS CLIPPINGS:

Sakshi E-Paper

Awareness Programme on Parthenium Weed

Tadepalli Rural: The College of Agriculture, KL University, located at Vaddeswaram under the Tadepalli Rural region, conducted an awareness programme on Saturday in Gundimeda and Chirravuru villages to educate farmers about the harmful effects of Parthenium weed. College Director Dr. P. Ratna Prasad explained to the farmers that Parthenium is an invasive weed that spreads rapidly and adversely affects the growth of native plants. He stated that direct contact with the plant or its pollen, particularly while removing it without wearing protective clothing, gloves, or masks, can cause health problems such as skin allergies, dermatitis, respiratory disorders, and asthma. Head of the Department of Agriculture, Dr. B. Balakrishna, explained that Parthenium plants compete with crops for soil nutrients, water, and other resources. This competition reduces crop yields and increases weed-related problems in agricultural fields. Subsequently, NSS Programme Officers Dr. Pradeep and Dr. Vineela, along with NSS volunteers and RAWE students, formed teams and conducted a door-to-door awareness campaign to educate farmers and local residents about the harmful effects of Parthenium weed and the importance of its proper management. NSS Programme Coordinator Dr. P. Sreekanth Reddy, faculty members, NSS volunteers, and students who participated in the programme were appreciated by the University Vice-Chancellor, Dr. G. Parthasaradhi Varma; Pro Vice-Chancellors Dr. K. Rajasekhara Rao and Dr. N. Venkataram; Dean of Student Affairs Dr. K.R.S. Prasad; Advisor Dr. Habibullah Khan; Associate Dean Dr. Shanti Sri; and other university officials.

Andhrajyothi E-Paper

Parthenium Weed Poses a Threat to Biodiversity

Tadepalli, August 22 (Andhra Jyothi): The rapid spread of Parthenium weed adversely affects biodiversity by threatening native plant species and grasses, said Dr. P. Ratna Prasad, Director of the KL College of Agriculture. As part of the National Parthenium Awareness Programme, the KL College of Agriculture, in association with the NSS Unit, conducted an awareness programme on Saturday for farmers and local residents in Gundimeda, Chirravuru, and surrounding villages within the Mangalagiri-Tadepalli Municipal Corporation (MTMC) limits. Dr. P. Ratna Prasad explained that exposure to Parthenium weed may cause health problems such as skin allergies, respiratory disorders, asthma, and other related symptoms. He emphasized that appropriate protective measures, including wearing gloves, protective clothing, and masks, must be followed while removing the weed. NSS Programme Officers Dr. S. Pradeep and Dr. K. Vineela, along with NSS volunteers, RAWE students, NSS Programme Coordinator Dr. P. Sreekanth Reddy, and others, participated in the programme.

Andhraprabha E-Paper

Parthenium Weed Poses a Threat to Biodiversity

Tadepalli, August 22 (Andhra Prabha): The rapid spread of Parthenium weed obstructs the growth of native plants and adversely affects native plant species, grass species, and biodiversity. Research information from the Indian Council of Agricultural Research (ICAR) indicates that controlling Parthenium weed can help restore biodiversity, explained Dr. P. Ratna Prasad, Director of the KL University College of Agriculture, while creating awareness among farmers. As part of the National Parthenium Awareness Programme, the KL College of Agriculture, in association with the NSS Unit, conducted an awareness programme on Saturday in Gundimeda, Chirravuru, and surrounding villages in the Mangalagiri-Tadepalli Municipal Corporation (MTMC) limits. The programme aimed to educate farmers and local residents about the harmful effects of Parthenium weed. Dr. B. Balakrishna, Head of the Department of Agriculture, advised farmers to take necessary precautions, such as wearing gloves and masks, while removing Parthenium plants. He explained that direct contact with the plants or exposure to their pollen could cause skin allergies, dermatitis, respiratory problems, asthma, and other allergic reactions in some individuals. He further stated that Parthenium plants compete with crops for soil resources, thereby reducing crop yields and increasing weed-related problems in agricultural fields. They also have adverse effects on livestock and agricultural productivity. Subsequently, NSS Programme Officers Dr. S. Pradeep and Dr. K. Vineela, along with NSS volunteers and RAWE students, formed teams and conducted a door-to-door awareness campaign in the villages to educate farmers and local residents about the harmful effects of Parthenium weed, according to NSS Programme Coordinator Dr. P. Sreekanth Reddy. The faculty members, NSS volunteers, and students who participated in the programme were appreciated by the University Vice-Chancellor, Dr. G. Parthasaradhi Varma; Pro Vice-Chancellors Dr. K. Rajasekhara Rao and Dr. N. Venkataram; Dean of Student Affairs Dr. K.R.S. Prasad; Advisor Dr. Habibullah Khan; Associate Dean Dr. Shanti Sri; and other university officials.

Surya E-Paper

Parthenium Weed Poses a Threat to Biodiversity

Tadepalli (Major News): Parthenium weed poses a serious threat to biodiversity, said Dr. P. Ratna Prasad, Director of the KL College of Agriculture. He explained that the rapid growth and spread of this weed obstruct the growth of native plants and adversely affect native plant and grass species. An awareness programme was conducted on Saturday in Gundimeda, Chirravuru, and several other villages under the aegis of the KL College of Agriculture to educate farmers about the harmful effects of Parthenium weed. Speaking on the occasion, Dr. P. Ratna Prasad advised farmers to take necessary protective measures, such as wearing protective clothing and masks, while removing Parthenium plants. He stated that direct contact with these plants could cause skin allergies, respiratory problems, asthma, and other health issues.

Prajasakthi E-Paper

Parthenium Weed Poses a Threat to Biodiversity

Prajasakti – Tadepalli Rural: The rapid spread of Parthenium weed obstructs the growth of native plants and adversely affects native plant species, grass species, and biodiversity. Research information from the Indian Council of Agricultural Research (ICAR) indicates that controlling Parthenium weed can help restore biodiversity, explained Dr. P. Ratna Prasad, Director of the KL University College of Agriculture, while creating awareness among farmers. As part of the National Parthenium Awareness Programme, the KL College of Agriculture, in association with the NSS Unit, conducted an awareness programme on Saturday in Gundimeda, Chirravuru, and surrounding villages within the Mangalagiri-Tadepalli Municipal Corporation (MTMC) limits. The programme aimed to educate farmers and local residents about the harmful effects of Parthenium weed. Dr. B. Balakrishna, Head of the Department of Agriculture, advised farmers to take necessary precautions, such as wearing gloves and masks, while removing Parthenium plants. He explained that exposure to the plant's pollen or direct contact with the plant could cause skin allergies, dermatitis, respiratory problems, asthma, and other allergic reactions in some individuals.

Subsequently, NSS Programme Officers Dr. S. Pradeep and Dr. K. Vineela, along with NSS volunteers and RAWE students, formed teams and conducted a door-to-door awareness campaign in the villages to educate farmers and local residents about the harmful effects of Parthenium weed, informed NSS Programme Coordinator Dr. P. Sreekanth Reddy. The faculty members, NSS volunteers, and students who participated in the programme were appreciated by the University Vice-Chancellor, Dr. G. Parthasaradhi Varma; Pro Vice-Chancellors Dr. K. Rajasekhara Rao and Dr. N. Venkataram; Dean of Student Affairs Dr. K.R.S. Prasad; Advisor Dr. Habibullah Khan; Associate Dean Dr. Shanti Sri; and other university officials.

"BIO PLASTIC V/S HARMFUL PLASTIC"

OBJECTIVE:

The objective of the programme is to create awareness among students and the public about the differences between biodegradable bio-plastics and harmful conventional plastics. It aims to educate participants about the environmental pollution and health hazards caused by excessive use and improper disposal of plastic. The programme encourages the adoption of eco-friendly alternatives, responsible consumption, and proper waste management practices. Overall, it seeks to promote sustainable living and contribute to a cleaner and healthier environment.

DESCRIPTION:

As part of the Social Responsibility and Community Service Programme, the NSS Cell and Department of Biotechnology, KL University, organised an awareness programme on "Bio-Plastic vs Harmful Plastic" for high school students at Kunchanapalli Village, Tadepalli Mandal, Guntur District, on Thursday, 27 August 2026. The programme was conducted in accordance

with the directions of the National Service Scheme (NSS), Ministry of Youth Affairs and Sports, Government of India, the Regional Directorate of NSS, Hyderabad, and the Andhra Pradesh State NSS guidelines. Dean of Student Affairs Dr. KRS. Prasad stated that bio-plastics can serve as an eco-friendly alternative to conventional plastics as they are produced from natural, plant-based resources. He explained that some bio-plastics can biodegrade under suitable industrial conditions, but not all bio-plastics necessarily decompose quickly in natural environments.



Head of the Department of Biotechnology Dr. V. Praveen Kumar explained the importance of understanding the proper use and disposal of bio-plastics. NSS Programme Coordinator Dr. P. Srikanth Reddy stated that conventional single-use plastics remain in the environment for a long period and cause pollution of land, water bodies, and oceans. He highlighted that plastic waste can pose serious risks to animals, birds, and aquatic life and advised students to reduce unnecessary plastic consumption while giving priority to reuse and recycling. He also encouraged students to segregate wet, dry, and plastic waste properly instead of littering and to adopt sustainable alternatives such as reusable bags and durable steel or glass bottles. He urged every student to take responsibility for environmental protection and create awareness among others.

NSS Field Coordinator Mr. P. Suresh coordinated the programme and ensured its successful conduct. The University Vice-Chancellor Dr. G. Parthasarathi Varma, Pro Vice-Chancellors Dr. N. Venkatram and Dr. K. Rajashekhara Rao, Registrar Dr. I. Pavan Kumar, Principal Dr. T. K. Ramakrishna Rao, Advisor Dr. Habibulla Khan, Associate Dean Dr. Shantisri, and other university officials appreciated the NSS volunteers and cadets for their active participation and efforts in promoting environmental awareness. The event witnessed active participation from 85 students, 1 faculty members, and benefited around 119 villagers.

OUTCOME:

The programme successfully created awareness among high school students about the differences between bio-plastics and harmful conventional plastics. Participants gained knowledge about the environmental impacts of single-use plastics and the importance of

proper waste segregation, reuse, and recycling. Students were encouraged to adopt eco-friendly alternatives such as reusable bags and steel or glass bottles in their daily lives. Overall, the programme motivated students to practise responsible plastic use and actively contribute to environmental protection.

IMPACT ON SOCIETY:

The programme promoted greater awareness among students about plastic pollution and its harmful effects on the environment and living organisms. It encouraged the adoption of eco-friendly alternatives, waste segregation, reuse, and recycling practices in daily life. Students were motivated to share the message with their families and communities, thereby encouraging responsible plastic consumption. Overall, the initiative contributed to building a cleaner, greener, and more environmentally responsible society.

EVENT PHOTOS:





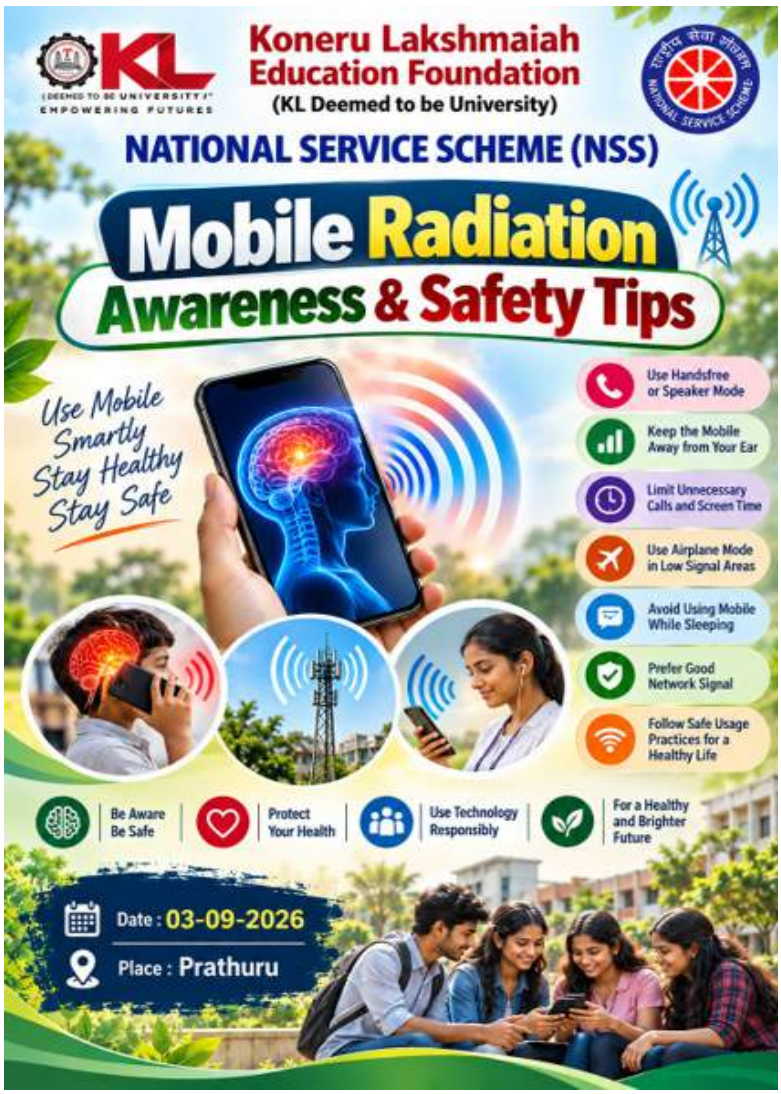




"MOBILE RADIATION AWARENESS & SAFETY TIPS"

OBJECTIVE:

The objective of the programme is to create awareness among students and the public about mobile phone radiation and safe mobile phone usage practices. It aims to educate participants about scientific information on radiofrequency exposure and the importance of following recommended safety guidelines. The programme encourages responsible mobile phone use, such as avoiding unnecessary prolonged usage and following manufacturers' instructions for safe handling. Overall, it seeks to promote informed mobile phone habits and awareness of personal health and digital safety.



DESCRIPTION:

As part of the Social Responsibility and Community Service Programme, the NSS Cell and Department of Electronics and Communication Engineering (ECE), KL University, organised an awareness programme on "Mobile Radiation Awareness & Safety Tips" at Prathuru Village, Tadepalli Mandal, Guntur District, on 3 September 2026. The programme was conducted in accordance with the directions of the National Service Scheme (NSS), Ministry of Youth Affairs and Sports, Government of India, and the guidelines of the Regional Directorate of NSS, Hyderabad, and the Andhra Pradesh State NSS. Dean of Student Affairs Dr. KRS. Prasad highlighted the importance of creating awareness among the public about responsible mobile phone usage and recommended safety practices.

Head of the Department of ECE Dr. Govardhini explained that mobile phones should be used only when necessary and advised participants to reduce unnecessary calls and excessive screen time. She suggested using speaker mode or hands-free devices to reduce the time a mobile phone is held against the ear. NSS Programme Coordinator Dr. P. Srikanth Reddy explained that mobile phones may use more transmission power when network signals are weak and advised participants to postpone non-urgent calls when appropriate. He also emphasised the importance of cyber safety, protecting personal information, and reducing mobile phone usage before bedtime. Students were encouraged to use mobile phones responsibly and maintain a healthy balance between technology and everyday life.

NSS Field Coordinator Mr. P. Suresh coordinated the programme and ensured its successful conduct. The University Vice-Chancellor Dr. G. Parthasarathi Varma, Pro Vice-Chancellors Dr. N. Venkatram and Dr. K. Rajashekhara Rao, Registrar Dr. I. Pavan Kumar, Principal Dr. T. K. Ramakrishna Rao, Advisor Dr. Habibulla Khan, Associate Dean Dr. Shantisri, and other university officials appreciated the NSS volunteers for their efforts in promoting awareness of responsible mobile phone usage and safety practices. The event witnessed active participation from 92 students, 3 faculty members, and benefited around 1843 villagers.

OUTCOME:

The programme successfully created awareness among the public about responsible mobile phone usage and recommended safety practices. Participants learned the importance of reducing excessive screen time, using hands-free options appropriately, and following safe mobile phone habits. The session also highlighted cyber safety, personal information protection, and the benefits of limiting mobile phone use before bedtime. Overall, the programme encouraged balanced technolo gy use and greater awareness of digital safety among community members.

IMPACT ON SOCIETY:

The programme helped raise public awareness about responsible mobile phone usage and the importance of following recommended safety practices. It encouraged community members to reduce excessive screen time, protect personal information, and adopt healthier digital habits. The awareness created through this initiative motivated participants to share safe mobile phone practices with their families and the wider community. Overall, the programme contributed to building a more digitally aware, safety-conscious, and health-conscious society.

EVENT PHOTOS:















"COMMUNITY AWARENESS ON DIARRHEA (SWACHH BHARAT)"

OBJECTIVE:

The objective of the programme is to create awareness among the community about diarrhea prevention and the importance of maintaining proper hygiene and sanitation. It aims to educate people about safe drinking water, hand washing, hygienic food practices, and the proper use of toilets to prevent the spread of infections. The programme encourages the adoption of cleanliness practices in accordance with the objectives of the Swachh Bharat Mission. Overall, it seeks to promote community health, prevent waterborne diseases, and create a clean and healthy environment.



DESCRIPTION:

As part of the Social Responsibility and Community Service Programme, the NSS Cell and Department of Electronics and Communication Engineering (ECE), KL University, organized a community awareness programme on "Community Awareness on Diarrhea (Swachh Bharat)" at Nuthakki Village, Mangalagiri Mandal, Guntur District, on Saturday, 5th September 2026. The programme was conducted in accordance with the directions of the National Service Scheme (NSS), Ministry of Youth Affairs and Sports, Government of India, and the guidelines of the Regional Directorate of NSS, Hyderabad, and the Andhra Pradesh State NSS. Dean of Student Affairs Dr. KRS. Prasad explained that diarrhea can result from consuming contaminated water and unhygienic food. He emphasized the importance of washing hands thoroughly with soap before eating and after using the toilet. He also highlighted the need to consume safe drinking water, keep food covered, and maintain cleanliness in the surrounding environment.

NSS Programme Coordinator Dr. P. Srikanth Reddy explained the importance of preventing dehydration during diarrhea by using Oral Rehydration Solution (ORS) to replenish lost fluids and salts. He advised people to seek immediate medical assistance if severe symptoms developed. NSS volunteers encouraged community members to practice proper hygiene and sanitation in accordance with the objectives of the Swachh Bharat Mission and to actively participate in building a clean and healthy society.

NSS Field Coordinator Mr. P. Suresh coordinated the programme and ensured its successful conduct. The University Vice-Chancellor Dr. G. Parthasarathi Varma, Pro Vice-Chancellors Dr. N. Venkatram and Dr. K. Rajashekhara Rao, Registrar Dr. I. Pavan Kumar, Principal Dr. T. K. Ramakrishna Rao, Advisor Dr. Habibulla Khan, Associate Dean Dr. Shantisri, and other university officials appreciated the NSS volunteers for their efforts in promoting community health, hygiene, and sanitation awareness. The event witnessed active participation from 80 students, 2 faculty members, and benefited around 1372 villagers.

OUTCOME:

The programme improved public awareness of diarrhea prevention, personal hygiene, and sanitation practices. People gained knowledge about the importance of drinking safe water, consuming hygienic food, and washing hands with soap. The awareness campaign encouraged community members to maintain clean surroundings and follow preventive measures to reduce the risk of waterborne diseases. It also motivated people to seek timely medical care and use ORS to prevent dehydration during diarrhea.

IMPACT ON SOCIETY:

The programme contributed to building a healthier community by promoting awareness of diarrhoea prevention, hygiene, and sanitation. It encouraged people to adopt safe drinking water practices, maintain food hygiene, and keep their surroundings clean. The campaign helped strengthen community responsibility towards preventing waterborne diseases and protecting public health. It also promoted the objectives of Swachh Bharat by encouraging sustainable cleanliness practices and healthier living habits.

EVENT PHOTOS:





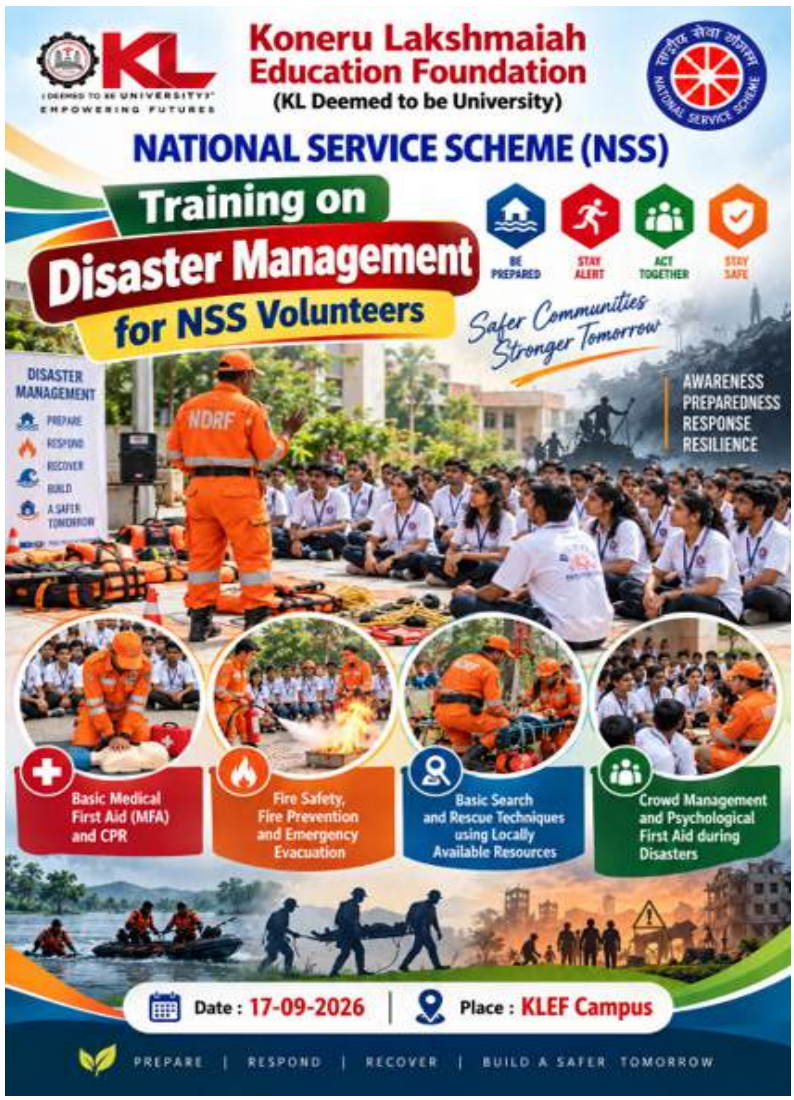




"TRAINING ON DISASTER MANAGEMENT TO NSS VOLUNTEERS"

OBJECTIVE:

The objective of the programme is to equip NSS volunteers with essential knowledge and skills to respond effectively to disasters and emergency situations. It aims to provide training in basic first aid, CPR, fire safety, emergency evacuation, search and rescue techniques, and crowd management. The programme encourages volunteers to remain alert, act responsibly, and coordinate with emergency response teams during disasters. Overall, it seeks to strengthen disaster preparedness, promote community safety, and develop a culture of resilience and social responsibility among NSS volunteers.



DESCRIPTION:

As part of the Social Responsibility and Community Service Programme, the NSS Cell and Department of Electronics and Communication Engineering (ECE), KL University, organised a "Training on Disaster Management" programme for NSS volunteers at KL University, Vaddeswaram, Tadepalli Mandal, Guntur District, on Thursday, 17th September 2026. The training was conducted by personnel from the National Disaster Response Force (NDRF) to create awareness among volunteers about essential safety measures and emergency response procedures during disasters. Dean of Student Affairs Dr. KRS. Prasad highlighted the importance of disaster preparedness and explained how to remain alert and protect lives during natural disasters, fires, floods, earthquakes, and other emergency situations.

NSS Programme Coordinator Dr. P. Srikanth Reddy stated that the volunteers received practical training in basic first aid, Cardiopulmonary Resuscitation (CPR), fire safety, and emergency evacuation procedures. The NDRF personnel also provided guidance on safely evacuating people to secure locations, managing panic during emergencies, and offering emotional support to affected individuals. The training enhanced the volunteers' knowledge, confidence, and practical skills to respond responsibly during disasters and assist in protecting human lives.

NSS Field Coordinator Mr. P. Suresh coordinated the programme and ensured its successful

conduct. The University Vice-Chancellor Dr. G. Parthasarathi Varma, Pro Vice-Chancellors Dr. N. Venkatram and Dr. K. Rajashekhara Rao, Registrar Dr. I. Pavan Kumar, Principal Dr. T. K. Ramakrishna Rao, Advisor Dr. Habibulla Khan, Associate Dean Dr. Shantisri, and several NSS Programme Officers participated in the programme and appreciated the initiative to strengthen disaster preparedness and emergency response skills among NSS volunteers. The event witnessed active participation from 225 students, 12 faculty members, and benefited around 225 staff.

OUTCOME:

The programme successfully enhanced NSS volunteers' knowledge and practical skills in disaster management and emergency response. Participants gained valuable training in basic first aid, CPR, fire safety, emergency evacuation, and rescue techniques. The session improved their confidence and preparedness to respond responsibly during natural disasters and other emergencies. Overall, the programme equipped volunteers with essential skills to assist affected people, protect human lives, and support community safety during disasters.

IMPACT ON SOCIETY:

The programme contributed to building a disaster-aware and emergency-prepared society by equipping NSS volunteers with essential response skills. It strengthened their ability to provide basic first aid, assist in safe evacuations, and support people during emergencies. Trained volunteers can help spread disaster safety awareness and encourage preparedness among community members. Overall, the initiative promoted public safety, community resilience, and a sense of social responsibility during disasters.

EVENT PHOTOS:













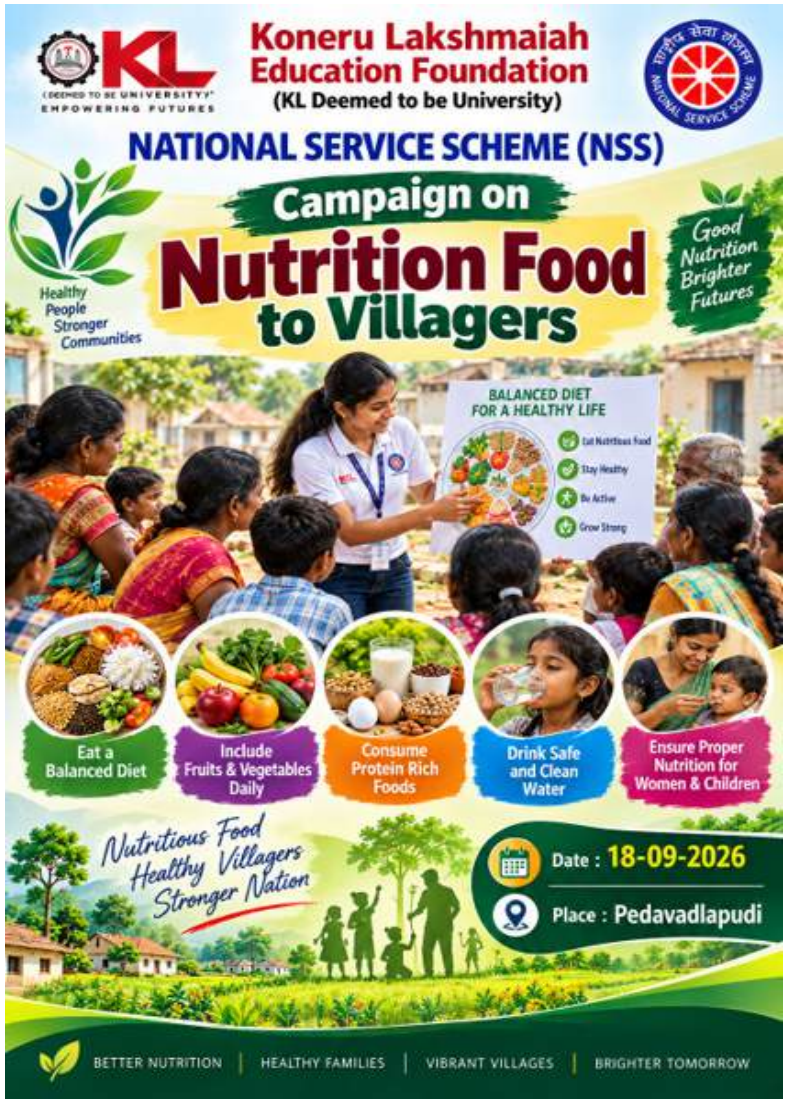




"AWARENESS ON NUTRITION FOOD TO VILLAGERS"

OBJECTIVE:

The objective of the programme is to create awareness among villagers about the importance of nutritious and balanced food for maintaining good health. It aims to educate people about the benefits of consuming fresh fruits, vegetables, whole grains, pulses, and other locally available nutritious foods. The campaign encourages healthy eating habits to prevent malnutrition, anemia, and nutrition-related health problems among children, women, and adults. Overall, it seeks to promote nutritional awareness and improve the health and well-being of rural communities.



DESCRIPTION:

As part of the Social Responsibility and Community Service Programme, the NSS Cell and Department of Computer Science and Engineering–2 (CSE-2), KL University, organised a "Campaign on Nutritious Food for Villagers" at Pedavadlapudi Village, Mangalagiri Mandal, Guntur District, on Friday, 18 September 2026. The programme was conducted in accordance with the directions of the National Service Scheme (NSS), Ministry of Youth Affairs and Sports, Government of India, and the guidelines of the Regional Directorate of NSS, Hyderabad, and the Andhra Pradesh State NSS. Dean of Student Affairs Dr. KRS. Prasad highlighted the importance of nutritious food in maintaining good health and preventing nutritional deficiencies.

Head of the Department of CSE-2 Dr. B. Tirupathi Reddy explained that people should include leafy greens, vegetables, fruits, pulses, millets, and protein-rich foods in their daily diet. He emphasised that a balanced diet provides essential nutrients required for healthy growth and overall well-being. NSS Programme Officer Dr. C. H. Nagamani advised villagers to give special attention to the nutritional needs of children, pregnant women, lactating mothers, and the elderly. She also encouraged them to reduce the consumption of junk food and foods high in sugar and oil, while maintaining food hygiene and drinking safe water.

NSS Programme Coordinator Dr. P. Srikanth Reddy stated that NSS volunteers educated villagers about adopting healthy eating habits and preventing malnutrition. NSS Field Coordinator Mr. P. Suresh coordinated the programme and ensured its successful conduct. The University

Vice-Chancellor Dr. G. Parthasarathi Varma, Pro Vice-Chancellors Dr. N. Venkatram and Dr. K. Rajashekhara Rao, Registrar Dr. I. Pavan Kumar, Principal Dr. T. K. Ramakrishna Rao, Advisor Dr. Habibulla Khan, Associate Dean Dr. Shantisri, and other university officials participated in the programme. The event witnessed active participation from 91 students, 5 faculty members, and benefited around 1386 Villagers.

OUTCOME:

The programme successfully created awareness among villagers about the importance of nutritious food and a balanced diet for maintaining good health. Participants gained knowledge about the benefits of consuming leafy greens, vegetables, fruits, pulses, millets, and protein-rich foods. The campaign encouraged families to reduce junk food consumption and adopt safe food and drinking water practices. Overall, the programme motivated villagers to develop healthy eating habits and take preventive measures against malnutrition.

IMPACT ON SOCIETY:

The programme helped improve community awareness about the importance of nutritious food and balanced diets for a healthy life. It encouraged villagers to adopt healthy eating habits, reduce the consumption of junk food, and maintain proper food hygiene. The awareness created among families can help prevent malnutrition and improve the health of children, women, and elderly people. Overall, the initiative contributed to building a healthier, nutrition-conscious, and well-informed rural community.

EVENT PHOTOS:









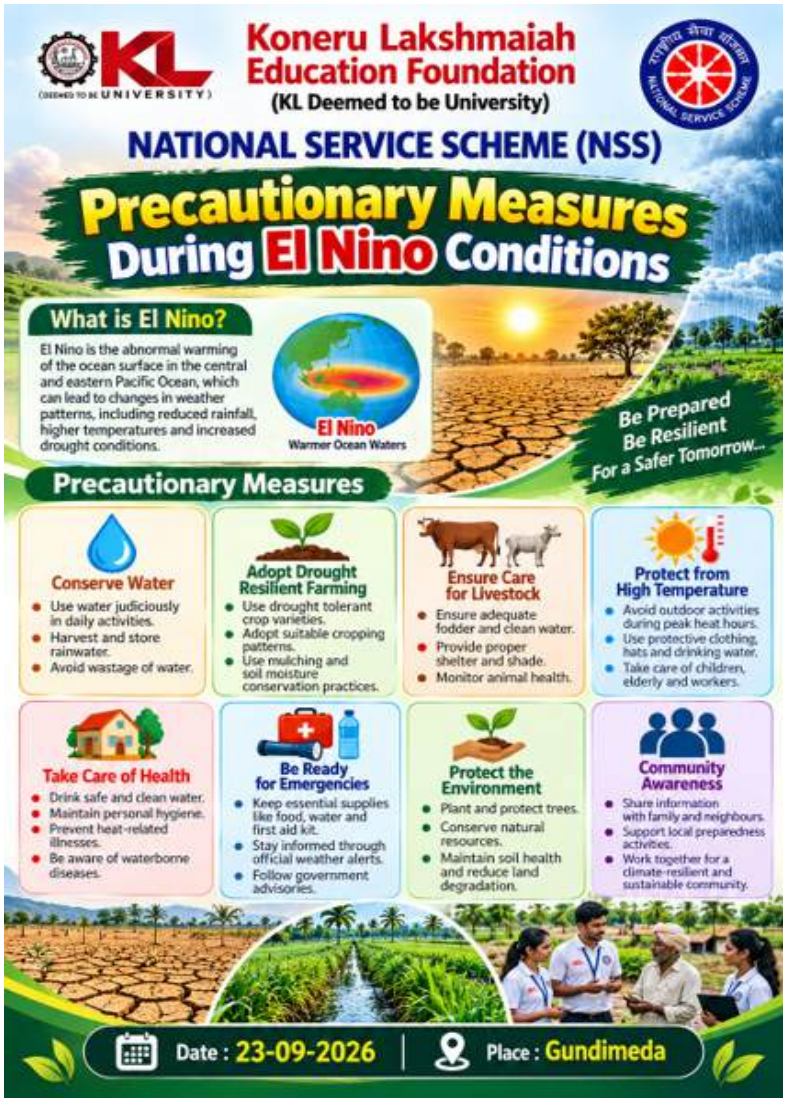




"PRECAUTIONARY MEASURES DURING EL NINO CONDITIONS"

OBJECTIVE:

The objective of the programme is to create awareness among farmers and the public about the precautionary measures to be followed during El Niño conditions. It aims to educate participants about the possible impacts of El Niño, including reduced rainfall, drought, high temperatures, and water scarcity. The programme encourages water conservation, efficient irrigation, selection of suitable crops, and adoption of climate-resilient agricultural practices. Overall, it seeks to minimize the adverse effects of El Niño, protect agricultural livelihoods, and promote community preparedness for changing climatic conditions.



DESCRIPTION:

As part of the Social Responsibility and Community Service Programme, the NSS Cell and Department of Computer Science and Engineering–4 (CSE-4), KL University, organised an awareness programme on "Precautionary Measures During El Niño Conditions" at Gundimeda Village, Tadepalli Mandal, Guntur District, on 23 September 2026. The programme was conducted in accordance with the directions of the National Service Scheme (NSS), Ministry of Youth Affairs and Sports, Government of India, and the guidelines of the Regional Directorate of NSS, Hyderabad, and the Andhra Pradesh State NSS. Dean of Student Affairs Dr. KRS. Prasad highlighted the importance of creating awareness among farmers and the public about precautionary measures to minimise the potential impacts of El Niño.

Head of the Department of CSE-4 Dr. T. Pavan Kumar explained that El Niño conditions may contribute to reduced rainfall, high temperatures, and drought, making it essential for farmers and community members to take preventive measures. He emphasized the importance of conserving water, avoiding wastage, harvesting rainwater, and replenishing groundwater resources. NSS Programme Officer Mr. G. Mohana Rao advised farmers to select crops that require less water and drought-resistant varieties, and to follow the recommendations of agricultural officials. He also highlighted the need to provide adequate drinking water, fodder, and shade for livestock and advised people to avoid unnecessary outdoor activities during

peak heat, drink sufficient water, and take precautions against heatstroke.

NSS Programme Coordinator Dr. P. Srikanth Reddy encouraged everyone to follow weather forecasts and actively participate in water conservation and environmental protection activities to reduce the potential impacts of El Niño. NSS Field Coordinator Mr. P. Suresh coordinated the programme and ensured its successful conduct. The University Vice-Chancellor Dr. G. Parthasarathi Varma, Pro Vice-Chancellors Dr. N. Venkatram and Dr. K. Rajashekhara Rao, Registrar Dr. I. Pavan Kumar, Principal Dr. T. K. Ramakrishna Rao, Advisor Dr. Habibulla Khan, Associate Dean Dr. Shantisri, and other university officials participated in the programme. The event witnessed active participation from 93 students, 2 faculty members, and benefited around 1054 Villagers.

OUTCOME:

The programme successfully created awareness among villagers and farmers about the potential impacts of El Niño, including reduced rainfall, drought, and high temperatures. Participants gained knowledge about water conservation, rainwater harvesting, drought-resistant crops, and efficient irrigation practices. The session also highlighted the importance of protecting livestock and taking precautions against heatstroke during extreme temperatures. Overall, the programme encouraged community preparedness, sustainable agricultural practices, and environmental conservation to minimise the effects of El Niño.

IMPACT ON SOCIETY:

The programme helped create a more climate-aware and prepared community by educating villagers about the potential effects of El Niño. It encouraged farmers to adopt water-saving irrigation methods, cultivate drought-resistant crops, and conserve available water resources. The awareness generated also promoted heatstroke prevention, livestock care, and responsible use of natural resources. Overall, the initiative contributed to strengthening community resilience, protecting agricultural livelihoods, and promoting sustainable environmental practices.

EVENT PHOTOS:











విశాలాంధ్ర

ఎల్‌నినోపై అవగాహన

విశాలాంధ్ర-తాడేపల్లి : గుండిమెడలో కేఎల్ యూనివర్సిటీ సీఎస్‌ఆర్-4 ఎన్‌ఎస్‌ఎస్ ఆధ్వర్యంలో ఎల్‌నినో పరిస్థితులపై ప్రజలు, రైతులకు అవగాహన కల్పించారు. వాతావరణ హెచ్చరికలను మొబైల్ యాప్స్, వెదర్ అలర్ట్స్, వాట్సాప్ ద్వారా తెలుసుకుని అప్రమత్తంగా ఉండాలని విభాగాధిపతి డాక్టర్ టి.పవన్ కుమార్ సూచించారు. భారీ వర్షాలు, ఉష్ణమాపకాలు, మొక్కలు, అధిక ఉష్ణోగ్రతల సమయంలో జాగ్రత్తలు పాటించాలని ఎన్‌ఎస్‌ఎస్ ప్రోగ్రాం అధికారి డాక్టర్ జి.మోహనరావు, వాతావరణ సమాచారంతో పంట పనులు ప్రణాళిక చేసుకోవాలని కోఆర్డినేటర్ డాక్టర్ ఏ.శ్రీకాంత్‌రెడ్డి తెలిపారు. ఫీల్డ్ కోఆర్డినేటర్ పి.సురేష్ సమన్వయం చేశారు. కార్యక్రమాన్ని పీసీ డాక్టర్ జి.పార్థసారథివర్మ, ప్రోపీలు డాక్టర్ ఎన్.వెంకట్రావు, డాక్టర్ కె.రాజశేఖరరావు అభినందించారు.

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Source : https://epaper.visalaandhra.com/



సాంకేతిక పరిజ్ఞానంతో ఎల్‌నినో పరిస్థితులను ఎదుర్కోవాలి

"PREVENT HEART DISEASE – STAY HEALTHY CAMPAIGN"

OBJECTIVE:

The objective of the programme is to create awareness among the public about heart disease prevention and the importance of maintaining cardiovascular health. It aims to educate participants about risk factors such as unhealthy eating habits, physical inactivity, smoking, stress, high blood pressure, and diabetes. The campaign encourages regular exercise, a balanced diet, avoiding tobacco, managing stress, and undergoing periodic health check-ups. Overall, it seeks to promote a healthy lifestyle and reduce the risk of heart diseases in the community.



DESCRIPTION:

As part of the Social Responsibility and Community Service Programme, the NSS Cell and Department of Computer Science and Engineering–2 (CSE-2), KL University, organised a "Prevent Heart Disease – Stay Healthy Campaign" at KL University, Vaddeswaram, Tadepalli Mandal, Guntur District, on Tuesday, 29 September 2026. The programme was conducted in accordance with the directions of the National Service Scheme (NSS), Ministry of Youth Affairs and Sports, Government of India, and the guidelines of the Regional Directorate of NSS, Hyderabad, and the Andhra Pradesh State NSS. Dean of Student Affairs Dr. KRS. Prasad stated that the campaign aimed to create awareness among doctors, faculty members, and students about heart disease prevention and the importance of maintaining good cardiovascular health.

Cardiologist Dr. Akash Pallem from Peddeswar Hospital, Vijayawada, explained that unhealthy eating habits, physical inactivity, smoking, and stress can adversely affect heart health. Neurologist Dr. Sravya highlighted the importance of consuming a balanced and nutritious diet, exercising regularly, getting adequate sleep, and managing stress to maintain a healthy heart. Head of the Department of CSE-2 Dr. B. Tirupathi Reddy emphasised the importance of regularly monitoring blood pressure, blood sugar levels, and cholesterol. NSS Programme Officer Dr. C. H. Nagamani stated that doctors advised participants not to ignore symptoms related to heart problems and to seek immediate medical attention when necessary.

NSS Programme Coordinator Dr. P. Srikanth Reddy emphasised that everyone should take responsibility for preventing heart disease by adopting a healthy lifestyle and following preventive healthcare practices. NSS Field Coordinator Mr. P. Suresh coordinated the programme and ensured its successful conduct. The University Vice-Chancellor Dr. G. Parthasarathi Varma, Pro Vice-Chancellors Dr. N. Venkatram and Dr. K. Rajashekhara Rao, Registrar Dr. I. Pavan Kumar, Principal Dr. T. K. Ramakrishna Rao, Advisor Dr. Habibulla Khan, Associate Dean Dr. Shantisri, and other university officials participated in the programme. The event witnessed active participation from 98 students, 10 faculty members, and benefited around 108.

OUTCOME:

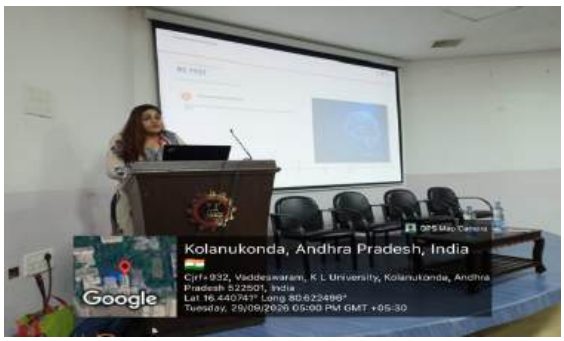
The programme successfully created awareness among doctors, faculty members, and students about heart disease prevention and cardiovascular health. Participants gained knowledge about the risk factors associated with heart diseases and the importance of a balanced diet, regular exercise, adequate sleep, and stress management. The campaign emphasised regular monitoring of blood pressure, blood sugar, and cholesterol levels, along with timely medical consultation. Overall, the programme encouraged healthy lifestyle choices and preventive healthcare practices to reduce the risk of heart diseases.

IMPACT ON SOCIETY:

The programme promoted greater awareness of heart disease prevention and the importance of maintaining a healthy lifestyle within the university community. It encouraged individuals to adopt balanced eating habits, exercise regularly, manage stress, and undergo routine health check-ups. The awareness created motivated participants to recognise potential risk factors and seek timely medical advice to prevent complications. Overall, the initiative contributed to building a healthier, more health-conscious, and heart-aware society.

EVENT PHOTOS:









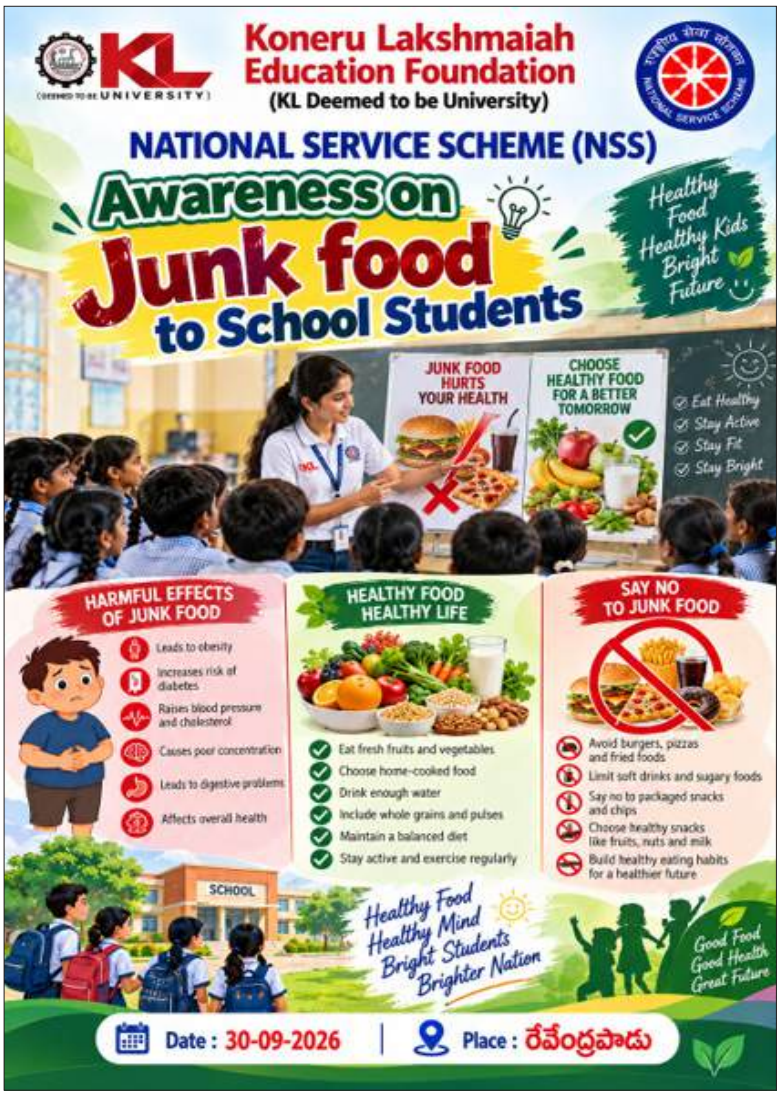




"AWARENESS ON JUNK FOOD TO SCHOOL STUDENTS"

OBJECTIVE:

The objective of the programme is to create awareness among school students about the harmful effects of consuming junk food regularly. It aims to educate students about the health risks associated with foods high in sugar, salt, and unhealthy fats, including obesity, diabetes, and nutritional deficiencies. The programme encourages students to choose balanced, nutritious meals, fresh fruits, vegetables, and healthy snacks instead of processed foods. Overall, it seeks to promote healthy eating habits and support the physical growth and well-being of school students.



DESCRIPTION:

As part of the Social Responsibility and Community Service Programme, the NSS Cell and Department of Biotechnology, KL University, organised an awareness programme on "Awareness on Junk Food among School Students" at Revendrapadu Village, Duggirala Mandal, Guntur District, on Wednesday, 30 September 2026. The programme was conducted in accordance with the directions of the National Service Scheme (NSS), Ministry of Youth Affairs and Sports, Government of India, and the guidelines of the Regional Directorate of NSS, Hyderabad, and the Andhra Pradesh State NSS. Dean of Student Affairs Dr. KRS. Prasad highlighted the importance of educating school students about healthy eating habits and the harmful effects of excessive junk food consumption.

Professor Dr. Shubhakara Raju interacted with the students and explained that excessive consumption of burgers, pizzas, chips, soft drinks, and other junk foods may increase the risk of obesity, diabetes, and digestive problems. Head of the Department of Biotechnology Dr. V. Praveen Kumar explained that the high levels of salt, sugar, and unhealthy fats in many junk foods can adversely affect health. He encouraged students to consume nutritious foods such as fresh fruits, leafy greens, vegetables, and pulses, while giving preference to home-cooked meals. He also emphasised the importance of drinking sufficient water and engaging in regular physical exercise.

NSS Programme Coordinator Dr. P. Srikanth Reddy stated that NSS faculty members and volunteers motivated students to improve their nutritional awareness and adopt healthy lifestyle habits. NSS Field Coordinator Mr. P. Suresh coordinated the programme and ensured its successful conduct. The University Vice-Chancellor Dr. G. Parthasarathi Varma, Pro Vice-Chancellors Dr. N. Venkatram and Dr. K. Rajashekhara Rao, Registrar Dr. I. Pavan Kumar, Principal Dr. T. K. Ramakrishna Rao, Advisor Dr. Habibulla Khan, Associate Dean Dr. Shantisri, and other university officials participated in the programme. The event witnessed active participation from 94 students, 2 faculty members, and benefited around 208 Villagers.

OUTCOME:

The programme successfully created awareness among school students about the harmful effects of excessive junk food consumption on their health. Students learned about the risks of obesity, diabetes, and digestive problems associated with unhealthy eating habits. The session encouraged students to choose nutritious foods, including fresh fruits, vegetables, pulses, and home-cooked meals. Overall, the programme motivated students to adopt healthy eating habits and maintain an active lifestyle for better health and well-being.

IMPACT ON SOCIETY:

The programme helped raise awareness among school students and the wider community about the harmful effects of excessive junk food consumption. It encouraged children to adopt healthy eating habits and choose nutritious foods over processed and unhealthy snacks. Students were motivated to share their knowledge with their families, promoting healthier food choices at home. Overall, the initiative contributed to building a health-conscious community and supporting the long-term well-being of children.

EVENT PHOTOS:

















RESEARCH ACTIVITIES:

Dr. P RajaRajeswari, HoD, Department of CS & IT

1. "Retina Net-Health: Transformer-Based Retinal Image Classification for Diabetic Retinopathy Detection", V., Desam, Vamsi,S.C., Karad, Sachin Chandravadan,B.V., Kumar, Bura Vijay,... R., Pothuraju, Rajarajeswari,R., Sunder, R. 2026 International Conference on ICT and Photonics, ICTP 2026: Advancing ICT Photonics for a Smarter, Sustainable World – Proceedings, 2026
2. "Secure AI-Driven Framework for Predicting Drug Toxicity Using Computational Modeling", R.H., Kumar, Ravi Hendra,J., Balajee, J.,J., Lande, Jayapal,... R., Pothuraju, Rajarajeswari,S.S., S, Siva Shankar, 2026 International Conference on ICT and Photonics, ICTP 2026: Advancing ICT Photonics for a Smarter, Sustainable World - Proceedings., 2026.
3. "A Comprehensive Approach to Glaucoma Detection in Retinal Fundus Images with GlaucVGL-Net", S.Z., Parveen, S. Z.,R., Pothuraju, Rajarajeswari., Engineering, Technology and Applied Science Research., 2026.

Dr. M Bhaskar, Alternate HoD, Department of CS & IT

1. Machine learning-driven predictive maintenance models for hydrogen fuel cell systems in smart transportation networks, Ali, H.M.,Tripathi, K.,Marapelli, B.,... Madaminov, B.,Sengan, S. Clean Energy Science and TechnologyOpen source preview, 2026, 4(1), 636
2. "An enterprise blockchain model: A reliable cryptography-based cyber-physical systems for securing user data", Ramachandran, V., Ghanimi, H.M.A., Marapelli, B., ... Sengan, S., Dadheech, P., Journal of Discrete Mathematical Sciences and Cryptography, Open source preview, 2025, 28(5), pp. 2103–2114
3. "Data Visualisation Models for Analytics use Artificial Intelligence to Predict Diabetes in Women", Almngoshi, H.Z., Mithra, C., Ratnam, A.S.K., ... Saravanan, V., Marapelli, B., Journal of Machine and Computing, Open source preview, 2025, 5(1), pp. 551–560

Dr. S Vijaya Krishna, Deputy HoD, Department of CS & IT

1. "The secured authentication system: Integrated cyber security end-toend based cyber-

physical systems for improved DevOps resilience with authentication", Arivanantham, V.P., Ghanimi, H.M.A., Sonthi, V.K., ... Sengan, S., Dadheech, P., Journal of Discrete Mathematical Sciences and Cryptography, Open source preview, 2025, 28(5), pp. 1887–1898.

2. "Fractal image compression using digital cone metric space", Gopalakrishnan, T., Almngoshi, H.Z., Koppula, V.K., ... Sengan, S., Dadheech, P., Journal of Interdisciplinary Mathematics, Open source preview, 2025, 28(2), pp. 647–658.

Dr. Vuda Sreenivasa Rao, Deputy HoD, Department of CS & IT.

1. "Attention-Enhanced Hierarchical Transformer for Multimodal Integration of Mammograms and Clinical Data". Raja, N.K.,Krushnasamy, V.S.,Mahamatov, N.,... Godla, S.R.,Rao, V.S., International Journal of Advanced Computer Science and ApplicationsOpen source preview, 2026, 17(1), pp. 267–278.

2. "Deep learning-optimized carbon quantum dot biosensors for emerging contaminant monitoring", Jena, T., Shinde, S., Roselin, S.E., ... Rao, V.S., Immanuvel Arokia James, K., Microchemical Journal, Open source preview, 2025, 218, 11538

3. "Object detection in real-time video surveillance using attention based transformer-YOLOv8 model", Nimma, D., Al-Omari, O., Pradhan, R., ... El-Ebiary, T.Y.A.B., Rao, V.S., Alexandria Engineering Journal, Open source preview, 2025, 118, pp. 482–495

Dr. N Neelima, Associate Professor.

1. "ENHANCING AUTONOMOUS DRONE DELIVERY SYSTEMS: A HYBRID CNN-LSTM APPROACH FOR ROBUST OBJECT TRACKING IN DYNAMIC ENVIRONMENTS", Gummadi, A.,Changala, R.,Pinnika, P.,... Neelima, N.,Kirthiga, R., Journal of Theoretical and Applied Information TechnologyOpen source preview, 2026, 104(3), pp. 478–488.

2. "ADVANCING POST QUANTUM CRYPTOGRAPHY DEVELOPING SECURE ENCRYPTION METHODS RESISTANT TO QUANTUM ATTACKS", Talari, R., Leelavathy, B., Nagarajan, D.R.A., ... Neelima, D.R.N., Vipparla, A., Journal of Theoretical and Applied Information Technology, Open source preview, 2025, 103(17), pp. 7214–7227

Dr. V V S Sasank, Assistant Professor.

1. "Green Functionalization of Hemp Fabrics with Pd/Pt Nanoparticles via Microwave-assisted Rose Extract Synthesis and Ridge-regularized RSM Optimization." Rekha Anantharaman, Lalit Chowdhury, Sushree Mohan, Sujithra L R, Selvanayagi A, Sasank V V S., Journal of Environmental Nanotechnology.

2. "Green Nanocatalyst-driven Ultrasonic Synthesis of Biodiesel from Madhuca longifolia Oil: Integrated Taguchi, ANN and Genetic Algorithm Optimization". Alok Rajendra Narkhede, Venkatesh R, Amuthakkannan Rajakannu, Suvetha Poyyamani Sunddararaj, Selvam N, Sasank V V S. Journal of Environmental Nanotechnology.

Dr. B Keerthi Samhitha, Assistant Professor.

1. "The Role of Mobile Technology Adoption in Developing Sustainable Agricultural Marketing Efficiency and Reducing Transaction Costs Among Smallholder Farmers", H.M., Ali, Hayder Mohammed,S., Velayutham, Sathiyasuntharam,B., Keerthi Samhitha, B.,... A., Absamatov, Askar,S., Sengan, Sudhakar., Research on World Agricultural Economy., 2026, 6(1), pp. 654–672

2. "DISSOLVED OXYGEN LEVEL MEASUREMENT IN WATER USING IOT AND MACHINE LEARNING", Krishna, K.P.R., Anjaneyulu, G.V.P., Naik, A.R., ... Bhukya, S., Balaji, T., Journal of Theoretical and Applied Information Technology, Open source preview, 2025, 103(4), pp. 1426–1431

Dr. GN Sowjanya, Assistant Professor.

1. "Multimodal Deep Learning for Disease Diagnosis and Risk Stratification: Integrating Genomic, Clinical, and Imaging Data", Balaji, T., Krishna, G.V., Kumar, P.R., ... Avani, V.S., Sowjanya, G.N., International Journal of Innovative Technology and Interdisciplinary Sciences, Open source preview, 2025, 8(4), pp. 937–969

2. "REAL-TIME RESPIRATORY SOUND CLASSIFICATION FOR REMOTE DIAGNOSTIC SYSTEMS UTILIZING DEEP LEARNING AND SPECTRUM ANALYSIS", Pandala, M.L., Varshan, B.V., Snehith, K., ... Kumar, K.P., Sowjanya, G.N., Journal of Theoretical and Applied Information Technology, Open source preview, 2025, 103(13), pp. 4676–4677

Dr. G Muni Nagamani, Assistant Professor.

1. "Dual-Model Transfer Learning with Graph Neural Networks and SHAP Explainability for Robust Colorectal Tumor Margin Detection Process", Divya Midhunchakkaravarthy, Muni Nagamani G., Lakshman Narayana V, Journal of Innovative Image Processing 8 (3): 1076-95. https://doi.org/10.36548/jiip.2026.3.016.

2. "Dynamic cross-domain transfer learning for driver fatigue monitoring: multi-modal sensor fusion with adaptive real-time personalizations", Aravinth, S.S., Nagamani, G.M., Kumar, C.K., ... Bhowmik, A., Khan, W.A., Scientific ReportsOpen source preview, 2025, 15(1), 15840.

Conference Participation:

1. Dr. P. Raja Rajeswari, Head of the Department (HoD), is a co-author of the research paper titled "Secure AI-Driven Framework for Predicting Drug Toxicity Using Computational Modeling," which was presented at the IEEE International Conference on ICT and Photonics (ICTP 2026) held from 11–14 February 2026 in Kathmandu, Nepal.

2. Dr. N. Neelima, Associate Professor has successfully presented the paper titled "Real-Time Financial Fraud Detection Using CNN-LSTM with Random Forest Ensemble" at the 2026

IEEE International Conference for Convergence in Computing Technology (I3CTCON), held during March 13–15, 2026.



Faculty Participation in FDP, Workshops & Seminar

Dr. G. Muni Nagamani, Assistant Professor in the Department of Computer Science and Information Technology (CSIT), actively participated in three Faculty Development Programmes (FDPs) during July and August 2026. These included "Fundamentals of Quantum Computing" (20–25 July 2026), a one-







week national-level FDP organized by Bapatla Women's Engineering College in collaboration with the Council for Skills and Competencies (CSC India); "Artificial Intelligence-Driven Pedagogy: Enhancing Student Engagement and Learning Outcomes" (3–8 August 2026), an online six-day FDP organized by the Department of Computer Science and Engineering (Cyber Security), Vel Tech Multi Tech Dr. Rangarajan Dr. Sakunthala Engineering College, Chennai; and "Agentic AI, Responsible Machine Intelligence & the AI-Ready Engineering Classroom" (10–15 August 2026), a national-level online FDP organized by the IEEE India Council in association with G. Narayanamma Institute of Technology and Science, Joginpally B.R. Engineering College, and Vasavi College of Engineering, Hyderabad.


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CERTIFICATE
OF PARTICIPATION
We proudly present to
Dr B Keerthi Samhitha
Assistant Professor, Department of CSIT
K L University, Vijayawada.
has actively participated in the Six Days International Faculty Development Programme "CyberAI: A Six Day Journey into Intelligent Cybersecurity and Digital Defense", organized by the Department of Computer Applications (PG), Hindusthan College of Arts & Science, from 07.09.2026 to 12.09.2026.
Mrs.V.LATHA SIVAGNANESARI
Dr.M.KANNAN
PROGRAM CO-ORDINATORS
Dr.R.REVATHY
HEAD OF THE DEPARTMENT
Dr.A.PONNUSAMY
PRINCIPAL

Dr. B. Keerthi Samhitha, Assistant Professor in the Department of Computer Science and Information Technology (CSIT), K L University, actively participated in the Six-Day International Faculty Development Programme on "CyberAI: A Six-Day Journey into Intelligent Cybersecurity and Digital Defense," held from 7–12 September 2026. The programme was organized by the Department of Computer Applications (PG), Hindusthan College of Arts and Science, Coimbatore. The FDP enhanced her knowledge of artificial intelligence applications in cybersecurity, intelligent cyber defense mechanisms, and emerging technologies for strengthening digital security.


edunet
EY
CERTIFICATE OF COMPLETION
This certificate is proudly presented to
Mr. Nyakapu Rajender
NAGESH SINGH
Chairman, Edunet Foundation

Mr. Nyakapu Rajender from Koneru Lakshmaiah Education Foundation (KLEF) successfully completed the Faculty Development Programme on "AI Tools for Productivity," held from 7–12 September 2026, under the Next Gen Employability Program. The programme was organized by the Edunet Foundation and focused on leveraging artificial intelligence tools to enhance productivity, streamline professional tasks, and improve efficiency.


KL Academic Staff College
CERTIFICATE
OF PARTICIPATION
This is to certify that Dr/Mr/Ms P. Murthujha from CSIT department has actively participated in a Faculty Development Programme on "Advanced Research Tools and Scientific Writing", organized by the Academic Staff College, in collaboration with the Department of IR&D and Research Division, KLEF, Vaddeswaram from 06th July2026 to 10th July2026.


KL ALUMNI RELATIONS
KL Academic Staff College
CERTIFICATE
OF PARTICIPATION
This is to certify that Dr P Murthujha from CSIT department has actively participated in a Faculty Development Program on "SD4 Programming & Microservices" conducted under Professor of Practice for the faculty of cohort E16 & E27, organized by the Alumni Relations, in association with the Academic Staff College, KLEF, Vaddeswaram from 29.06.2026 to 01.07.2026 & 06.07.2026 to 10.07.2026.


ASHOKA
WOMEN'S ENGINEERING COLLEGE
CERTIFICATE
OF APPRECIATION
This certificate is proudly presented to
Dr. P MURTHUJA
KL UNIVERSITY
"NEXT-GEN TECHNOLOGIES: BRIDGING RESEARCH AND FUTURE INNOVATION"

Dr. P. Murthujha from the Department of Computer Science and Information Technology (CSIT) actively participated in four Faculty Development Programmes (FDPs) during June–August 2026. The programmes included "Advanced Research Tools and Scientific Writing" (6–10 July 2026), organized by the Academic Staff College in collaboration with the Department of IR&D and Research Division, KLEF; "Enhancing Teaching and Learning through Effective

Use of LMS" (24–25 August 2026), organized by the Academic Staff College, KLEF; "Next-Gen Technologies: Bridging Research and Future Innovation" (27–31 August 2026), a five-day online FDP organized by the Department of Physics, Ashoka Women's Engineering College, Kurnool; and "SOA Programming & Microservices" (29 June–1 July 2026 and 6–7 July 2026), organized by Alumni Relations in association with the Academic Staff College, KLEF.


Academic Staff College

CERTIFICATE

OF PARTICIPATION

This is to certify that Mr. Sunkara Venkata Kishore Babu from CS&IT department has actively participated in a Five-Day Faculty Development Programme on **"Universal Human Values, Gender Equality & Professional Ethics"**, for the newly joined faculty members of KLEF , organized by the Academic Staff College KLEF, in association with Value Education Cell, Vaddeswaram from 07.09.2026 to 11.09.2026.

Vaddeswaram

07.09.2026 to 11.09.2026.


Academic Staff College

CERTIFICATE

OF PARTICIPATION

This is to certify that Dr/Mr/Ms Sunkara Venkata Kishore Babu from CS&IT department has actively participated in a Faculty Development Programme on **"Advanced Research Tools and Scientific Writing"**, organized by the Academic Staff College, in collaboration with the Department of IR&D and Research Division, KLEF, Vaddeswaram from 06th July2026 to 10th July2026.

Mr. Sunkara Venkata Kishore Babu from the Department of Computer Science and Information Technology (CSIT) actively participated in two Faculty Development Programmes (FDPs) in July and September 2026. The programmes included "Advanced Research Tools and Scientific Writing" (6–10 July 2026), organized by the Academic Staff College in collaboration with the Department of IR&D and Research Division, KLEF, and "Universal Human Values, Gender Equality & Professional Ethics" (7–11 September 2026), a five-day FDP organized by the Academic Staff College, KLEF, in association with the Value Education Cell, Vaddeswaram.

Reviewers:

Dr S Vijaya Krishna, Assistant Professor, Deputy Head

Dr VVS Sasank, Assistant Professor

Springer Nature Reviewer Recognition

The Department of Computer Science and Information Technology (CSIT), K L University, proudly congratulates Mr. Surya Sasank and Dr. Vijaya Krishna Sonti on receiving Reviewer Certificates from Springer Nature in recognition of their contributions to the peer-review process in 2026. Mr. Surya Sasank was recognized for reviewing one manuscript for Signal, Image and Video Processing, with the certificate dated 5 October 2026, while Dr. Vijaya Krishna Sonti received recognition for reviewing one manuscript for Scientific Reports, with the certificate dated 8 October 2026. These achievements highlight their subject expertise, commitment to scholarly excellence, and valuable contributions to maintaining the quality and integrity of scientific publications. The department appreciates their service to the research community and wishes them continued success in their academic and research endeavors.







ICEQCITS-2026 - Reviewer

Dr. V. V. S. Sasank, Assistant Professor at K L University, received a Certificate of Appreciation for serving as a reviewer at the International Conference on Emerging Quantum Computing and IoT Technologies for Intelligent Security (ICEQCITS-2026), held on 7–8 May 2026 at KLEF, in association with INTI International University, Malaysia. This recognition highlights his contribution to academic excellence and the successful conduct of an international research conference.

Student Placements:

Y22 – Placements: 146/158.







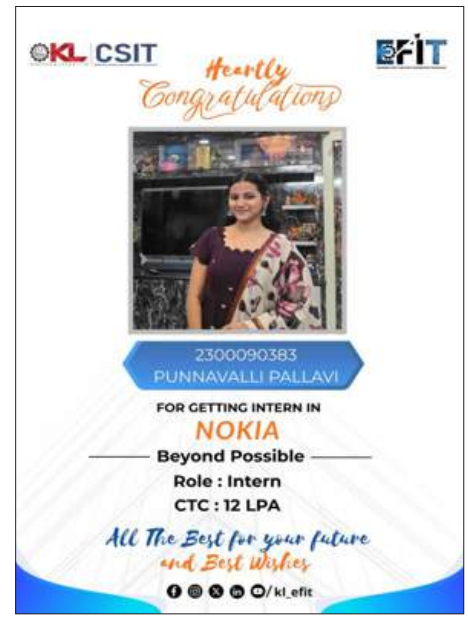
- Mr Battula Venkata Chaitanya Reddy got selected in Zenoti, with CTC – 11.46LPA
- Mr Jonnalagadda Sumanth got placed in EMIDS with CTC 8-10 LPA + 15k per month during internship PPO, Role – AI Associate Software Engineer, Location - Bangalore.
- Mr Chowta NVSSM Anjaneya Aravind got selected for SIEMENS Internship with CTC 20 LPA + 40k per month as internship stipend, Location – Hyderabad. Starts – 1st July 2025 and Ends – 3oth June 2026.

- Mr Mandava Ganesh Kumar got Selected Infosys, CTC – INR 6.25 LPA.
- Mr MD Ikramullah got Selected Infosys, CTC – INR 9.5 LPA.
- Ms Eluri D M Sanjana Nagamani got Selected Deloitte, CTC – INR 7.6 LPA.
- Cognizant selected : 11 students with CTC – INR 4LPA
- Infosys selected : 3 Students with CTC – INR 3.6LPA
- Mr Shaik Imran Rasool got Selected Loyalty Juggernaut India Private Limited Internship + FTE, Stipend - INR 15 k per month, CTC – INR 6,19,404 LPA.
- Mr Gajula Akhil got Selected for RealPage Internship. CTC Offered: As per the market Approximately INR 8 to 10 LPA. Internship stipend: 15000/- Per Month, Internship Duration: 6 Months (Can be extended basis need).

Y23 – 44 placed as on date.





















Punnavalli Pallavi

The Department of Computer Science and Information Technology (CSIT), K L University, proudly congratulates Punnavalli Pallavi (Roll No. 2300090383) on securing an internship at Nokia with an impressive CTC of ₹12 LPA. This achievement reflects her talent, dedication, and commitment to professional excellence. The department wishes her continued success in her future endeavors.

Ashraf Shaik Mohammed

The Department of Computer Science and Information Technology (CSIT), K L University, proudly congratulates **Ashraf Shaik Mohammed** (Roll No. 2300090129) on securing a placement at Infosys as a Specialist Programmer – L1 (Trainee), with a CTC of ₹10 LPA plus a ₹1 lakh joining bonus. This accomplishment highlights his technical skills and perseverance. The department wishes him great success in his professional journey.

B. Tanu Satya Sri

The Department of Computer Science and Information Technology (CSIT), K L University, proudly congratulates B. Tanu Satya Sri (Roll No. 2300090055) on securing a placement at Deloitte as an Analyst or equivalent, with a CTC of ₹7.6 LPA. Her achievement demonstrates her dedication and readiness to excel in the corporate world. The department extends its best wishes for a successful and rewarding career.

Achanta Surya Tejaswini

The Department of Computer Science and Information Technology (CS&IT), K L University, proudly congratulates Achanta Surya Tejaswini (ID No. 2300090235) on securing a placement at Trendence Analytics with a CTC of ₹12.5 LPA. This accomplishment reflects her dedication, technical competence, and commitment to professional excellence. The department extends its heartfelt congratulations and wishes her a successful and rewarding career ahead.

Student Achievement – Geetha Sri Kota



The Department of Computer Science and Information Technology (CSIT), K L University, proudly congratulates Geetha Sri Kota (ID No. 2300090284) on being selected as a finalist in SuperMoney held at IIT Hyderabad. This remarkable achievement reflects her dedication, perseverance, and commitment to excellence. The department extends its heartfelt congratulations and wishes her continued success in future academic and professional endeavors.

PhD Achievement:

Dr Nagaraju K Successfully completed his PhD Viva Voce on July 2026 at VIT-AP, Andhra Pradesh.

Faculty Global Certifications:

SL NO	FACULTY NAME	DESIGNATION	DEPT	DETAILS
1	Dr N Neelima	Associate Professor	CSIT	CEH - Certified Ethical Hacker
2	Dr VVS Sasank	Assistant Professor	CSIT	AWS Developer Associate & AWS Data Engineer
3	Dr B Keerthi Samhitha	Assistant Professor	CSIT	AWS Developer Associate ; AWS Cloud Practitioner ; AWS Devops Professional
4	Mrs. G Komali	Assistant Professor	CSIT	AWS Developer Associate & AWS Cloud Practitioner
5	Mrs. N Praveena	Assistant Professor	CSIT	AWS Solutions Architect Associate & AWS Cloud Practitioner

6	Mrs B Swathi Sri	Assistant Professor	CSIT	AWS Solutions Architect Associate & AWS Cloud Practitioner
7	Mr Sri Ram Pavan Kumar	Assistant Professor	CSIT	AWS Solutions Architect Associate
8	Mr Rajender	Assistant Professor	CSIT	Oracle Cloud Infrastructure 2025 Certified cloud Architect Associate
9	Mr Tagore Sai Prasad	Assistant Professor	CSIT	Oracle Cloud Infrastructure 2025 Certified cloud Architect Associate
10	Dr G Muni Nagamani	Assistant Professor	CSIT	Python Programming - PCAP





Sports Achievement by Y22 Student:

The Department of Computer Science and Information Technology (CSIT) proudly congratulates **Ch. Deepak (ID: 2200090221)** for his outstanding performance in the 3rd AP State Sub-Junior, Junior, Senior, and Masters Powerlifting Competition 2026. Competing in the 83 kg Junior category, he secured the Overall Second Place, bringing laurels to the department.

His remarkable achievements include securing Second Place in the 83 kg Junior Bench Press (Unequipped), Third Place in the 83 kg Senior Bench Press (Unequipped), Second Place in the 83 kg Junior Deadlift (Unequipped), and First



Place in the 83 kg Senior Deadlift (Equipped). His dedication, discipline, and perseverance have brought immense pride to the entire CSIT family, inspiring fellow students to strive for excellence in both academics and sports.



The Department of Computer Science and Information Technology (CSIT) proudly congratulates P. Sai Harshitha (ID: 2400090281) for her exceptional achievement at the Vijayawada State Level Powerlifting Championship 2026. Demonstrating remarkable strength, determination, and sportsmanship, she emerged as a double gold medallist, bringing immense pride to the department.

Competing in the 69 kg category, Sai Harshitha secured the Gold Medal in Junior Powerlifting (Equipped) and the Gold Medal in Senior Open Deadlift (Equipped). Her outstanding performance reflects her dedication, perseverance, and commitment to excellence. The CSIT family extends its heartfelt congratulations and wishes her continued success in all her future endeavors.

Newspaper Cutting: Mukesh – Y22 Student







Department congratulating Y22 student Mr Mukesh Nelavalli, B.Tech (CS&IT) on securing a Gold Medal in the 25m Pistol Junior Men and a silver medal in the 25m Rapid Fire Pistol Men Junior events at the ISSF Junior World Cup 2026 in New Delhi.

We are delighted to share the happy news that our Y22 student Mr. M Mukesh Nelavalli 2200090189, achieved Outstanding success at the Junior World Championship.

- Won Bronze Medal at Junior Shooting World Cup at Germany.
- Won 2 Gold Medals at Kumar Surendra Singh Memorial National Shooting Championship in Bhopal with a stellar 575/600 in the 25m pistol – Senior and Junior.

Medals: 5 Gold Medals and 2 Bronze Medals

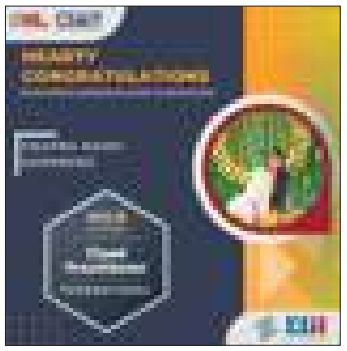
- 25M Pistol Individual; 10M Air Pistol Team; 25M Pistol Team; 25M Rapid fire Pistol Team; 25M Standard Pistol Team ; 25M Standard Pistol Individual.

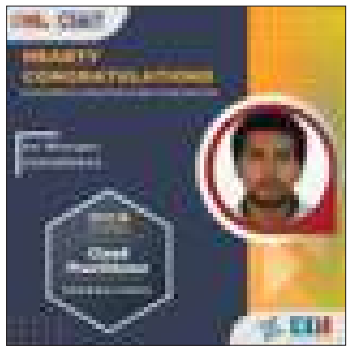
Student Global Certifications

Total number of Y23 students who completed

- AWS Cloud Practitioner : 90
- Salesforce AI Associate : 101
- Red Hat : 88
- NSDC : 13
- Fintech Global Certification : 20
- Oracle Certified Java 11 Developer : 11
- Microsoft Azure AI Fundamentals AI-900 : 27
- Google Associate Cloud Engineer : 02
- Microsoft Azure Fundamentals : 25









Department Clubs:

Department Clubs : Rubrix Club ; Forensics Club. Recently recruited new board members from Y23 batch.

Faculty Members : Dr VVS Sasank, Dr G Sateesh, Mr N Murali Krishna

EFIT TEAM		
ID NO	**NAME**	**WING**
2300090062	B. Eswar Naga Satwik	President
2300090185	Krishna Saran	Vice President
2300090205	M. Ram Gopal	Secretary
2400090060	Shaik Khaja	Joint Secretary
2400090150	R. Rupesh Sai	Designing Director
2400090022	K. Venkata Sai Dinesh	Designer

2400090146	Motamarri Sakyath	Designer
2400090080	Pujyam A N L Iswarya	Designer
2400090246	K.Hima Nandini	Designer
2400090207	Chebrolu Bhavya Sri	Logistics Director
2400090054	K. Tejaswi	Logistics
2500090262	A. Tejaswi	Logistics
2400090149	Shaik Fayaz	Technical/non-Technical Events Director
2400090224	P. Bhavya sri	Technical/non-Technical Events
2400090172	P. Justina Sumita	Technical/non-Technical Events
2400090060	Shaik Khaja	Social Media Director
2400090281	Parupalli Sai Harshitha	Social Media
2400090134	P. Teja	Social Media
2400090178	Sarfraz Khan	Event Voice Director

Faculty Achievements

Dr P Raja Rajeswari - Certificate of Excellence





Dr. P. Raja Rajeswari, Professor - K L University, was honored with the "Women in Leadership Roles – Deputy HoD" Award and a Certificate of Excellence at FEMFLARE 2026, organized by the Women Development Cell, KLEF. This recognition celebrates her excellence, dedication, and outstanding achievements in academic leadership, along with her continued efforts to inspire colleagues and serve as a role model for others during the academic year 2025–2026.

Dr P Raja Rajeswari - Infosys Springboard - Programme



Dr. P. Raja Rajeswari, Department Chair successfully participated in the Faculty Enablement Program conducted by Infosys Springboard from 8–11 July 2025. The programme focused on faculty development and strengthening professional competencies, supporting the adoption of industry-relevant knowledge and practices in teaching and learning. This achievement reflects her commitment to continuous professional development and enhancing

the quality of education through industry-oriented learning initiatives.

Dr VVS Sasank - Infosys Springboard – Programme





The Department of Computer Science and Information Technology (CSIT) proudly congratulates **Sasank V. V. S.** on successfully completing two courses through Infosys Springboard on 12 October 2026: "Fundamentals of Information Security" and "Spark for Machine Learning." These certifications demonstrate his commitment to continuous learning and strengthening his technical skills in cybersecurity and machine learning, preparing him for emerging opportunities in the technology industry.

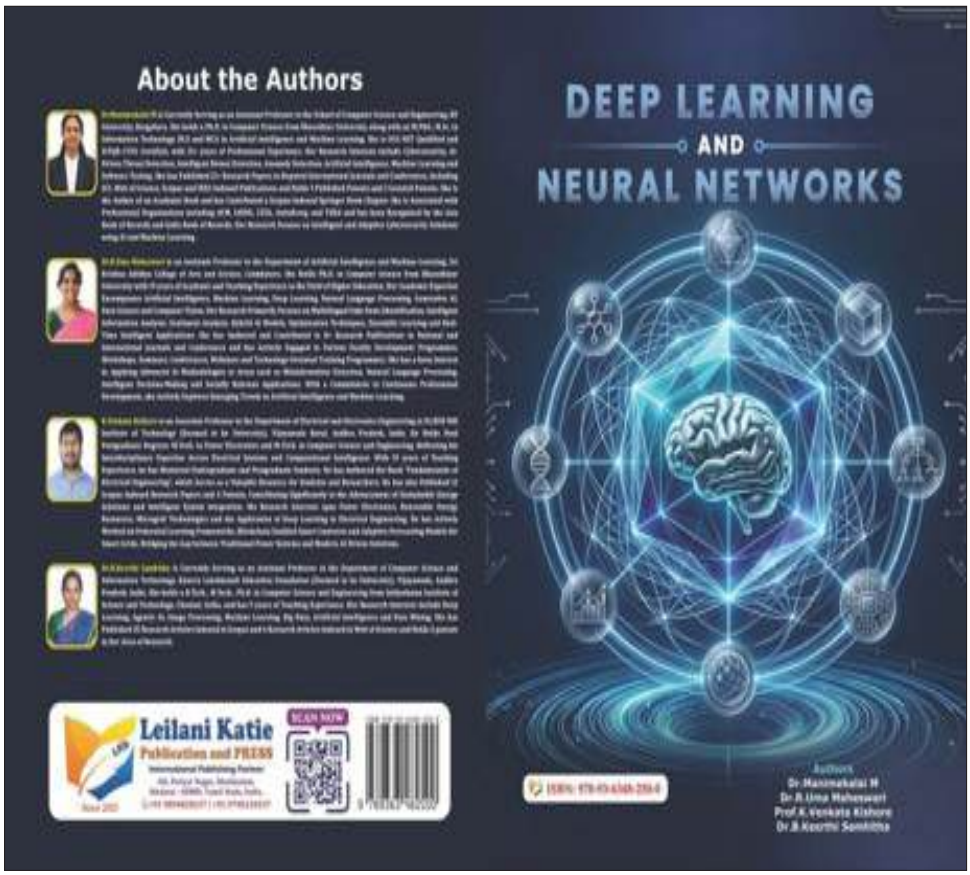
NPTEL Discipline Star

Department of Computer Science and Information Technology (CSIT), K L University, proudly congratulates Mr. K. Prasanth Kumar, Assistant Professor, CSIT, on being recognized as an NPTEL Discipline Star for his continuous learning and successful completion of multiple NPTEL courses within the same discipline. As part of this achievement, he also had the privilege of attending the NPTEL Star Interaction Programme at IIT Tirupati. This recognition highlights his commitment to lifelong learning, academic excellence, and continuous professional development. The department appreciates his dedication and wishes him continued success in his academic and professional endeavors.



Text Book Published

Dr B Keerthi Samhitha, Assistant Professor





Leilani Katie Publication and PRESS

Date: 13-09-2026

To Whom It May Concern

Leilani Katie Publication and PRESS is an approved nodal agency by Raja Rammohun Roy National Agency for ISBN, Department of Higher Education, Ministry of Human Resource Development and Ministry of MSME Government of India. Our clients are from several Middle East, African and South East Asian countries.

The International Organization for Standardization has granted approval to the International ISBN Agency's, International Standard Book Number (ISBN) affiliate ISO 2108:2005.

This is to certify that **Dr.B.Keerthi Samhitha,** Assistant Professor, Department of Computer Science and Engineering, Koneru Lakshmaiah Education Foundation (Deemed to be University), Vijayawada, Andhra Pradesh, India, has an Author of the Text Book **Leilani Katie Publication and PRESS** in the title of **"Deep Learning and Neural Networks" - International Standard Book Number (ISBN) - 978-93-6348-250-0** Likely Publication Date 26/09/2026.

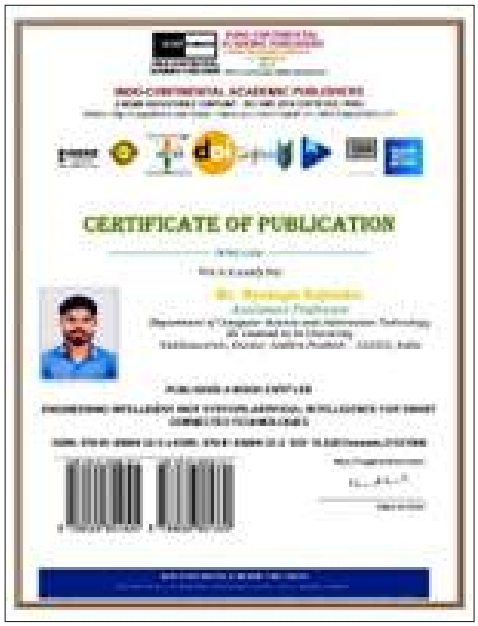
Founder

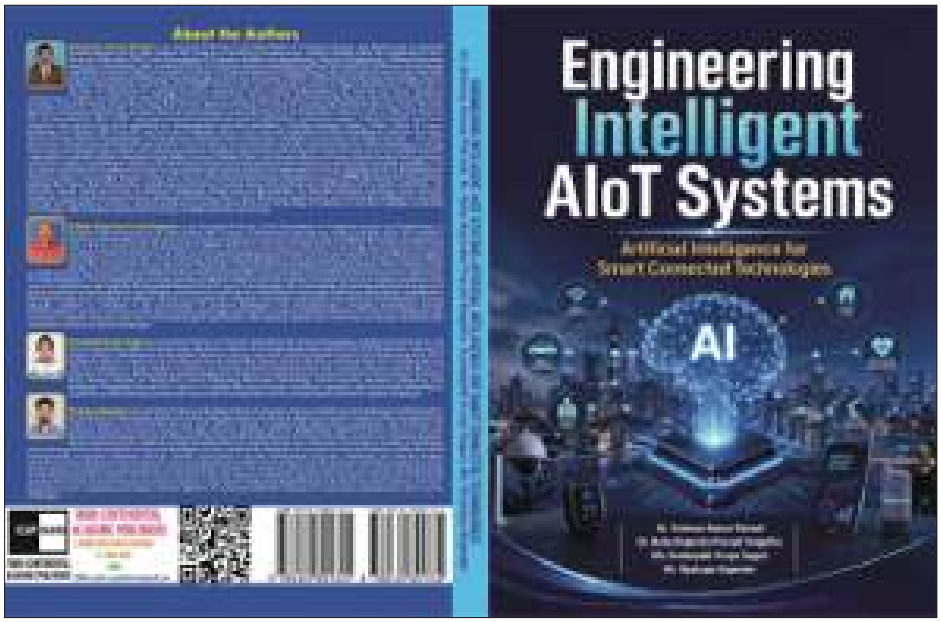
JEYALAKSHMI D Digitally signed by JEYALAKSHMI D Date: 2026.09.21 15:59:00 +05'30'

Dr. B. Keerthi Samhitha - Book on Deep Learning and Neural Networks

Dr. B. Keerthi Samhitha, Assistant Professor in the Department of Computer Science and Information Technology (CSIT), Koneru Lakshmaiah Education Foundation (KLEF), Vijayawada, has achieved a significant academic milestone by authoring a book titled "Deep Learning and Neural Networks." The book was published by Leilani Katie Publication and PRESS on 26 August 2026, with the International Standard Book Number (ISBN) 978-93-6348-250-0. This accomplishment recognizes her contribution to academic literature in the rapidly evolving fields of artificial intelligence, deep learning, and neural network technologies. The book reflects her continued engagement with emerging computational techniques and her commitment to strengthening knowledge resources for students, researchers, and academicians in computer science and engineering. By contributing to scholarly publishing, Dr. Keerthi Samhitha supports the dissemination of technical knowledge and promotes greater understanding of the principles and applications of deep learning and neural networks. This achievement further highlights her dedication to research, academic development, and knowledge sharing, complementing her teaching and research activities in artificial intelligence and machine learning. The Department of CSIT proudly acknowledges her accomplishment and congratulates her on this contribution to academic publishing, wishing her continued success in future research, publications, and professional endeavors.

Mr. Nyakapu Rajender, Assistant Professor

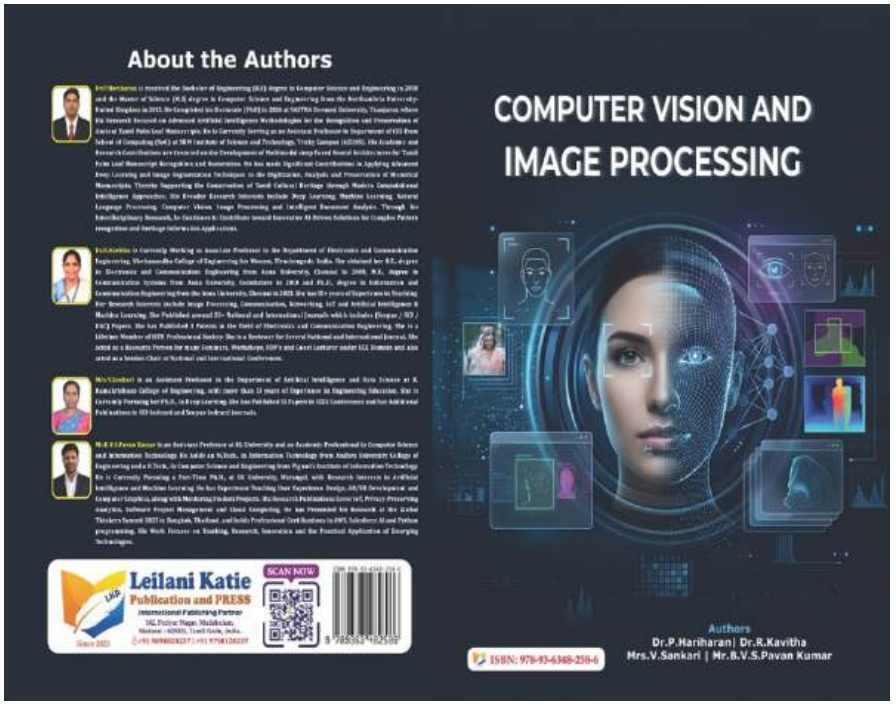




Mr. Nyakapu Rajender, Assistant Professor in the Department of Computer Science and Information Technology (CSIT), K L University, has published a book titled "Engineering Intelligent IoT Systems–Artificial Intelligence for Smart Connected Technologies" through Indo-Continental Academic Publishers. The book carries ISBN 978-81-69804-32-5 and DOI 10.5281/zenodo.21531906. This achievement highlights his contribution to academic publishing and emerging technologies, particularly the integration of Artificial Intelligence and the Internet of Things (IoT) for developing intelligent and connected systems.

Mr. BVS Pavan Kumar, Assistant Professor





Mr. B. V. S. Pavan Kumar, Assistant Professor in the Department of Computer Science and

Information Technology (CSIT), K L University, has authored a textbook titled "Computer Vision and Image Processing," published by Leilani Katie Publication and PRESS on 28 August 2026. The book carries ISBN 978-93-6348-258-6, highlighting his contribution to academic publishing and the advancement of knowledge in computer vision and image processing.

NVIDIA

Dr. P. Raja Rajeswari, participated in the three-day Certificate Programme on "Fundamentals of Deep Learning," held from 12–14 Feb 2026. The programme was organized by the Department of Integrated Research and Discovery (IRD), K L University, in association with NVIDIA. This programme enhanced her knowledge of deep learning concepts and AI technologies, supporting her continued professional development in emerging areas of artificial intelligence and machine learning.


KL IRD · NVIDIA · UEDA

CERTIFICATE

OF PARTICIPATION

3-DAY CERTIFICATE PROGRAMME ON "FUNDAMENTALS OF DEEP LEARNING" (12-14 FEBRUARY 2026), SUPPORTED BY NVIDIA AND KLEF

This is to certify that DR P.RAJA RAJESWARI Associate Professor of CSE has actively participated in in the 3 – Day Certificate Programme On "Fundamentals of Deep Learning" during 12th – 14th February 2026 organized by Department of Integrated Research and Discovery (IRD), KLEF, Vaddeswarm in association with NVIDIA.

DR. SHAIK SAGAR IMAMBI
NVIDIA AMBASSDAR

DR. V VISWANATH SHENOI
HOD, IRD

Patent Published

Dr P Raja Rajeswari, Head of the Department

Dr. P. Raja Rajeswari, Head of the Department (HoD), is one of the applicants for the patent titled "Adaptive Stacked Neural Network Framework for Dynamic DDoS Anomaly Detection," filed by Koneru Lakshmaiah Education Foundation (KLEF). The patent application, numbered 202541120920, was filed on 3 December 2025 and published on 2 January 2026. The invention focuses on using adaptive stacked neural networks to detect Distributed Denial-of-Service (DDoS) attacks and network anomalies, contributing to advancements in intelligent cybersecurity and network threat detection. The application is currently awaiting a request for examination, reflecting the research team's efforts towards innovation in communication security.


(http://ipindia.nic.in/index.htm)

Application Details

APPLICATION NUMBER	202541120920
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	03/12/2025
APPLICANT NAME	Koneru Lakshmaiah Education Foundation
TITLE OF INVENTION	Adaptive Stacked Neural Network Framework for Dynamic DDoS Anomaly Detection
FIELD OF INVENTION	COMMUNICATION
E-MAIL (As Per Record)	contact@pmtribe.com
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	02/01/2026

Application Status

APPLICATION STATUS	Awaiting Request for Examination

View Documents

Dr B Keerthi Samhitha, Assistant Professor

Dr. B. Keerthi Samhitha and the co-inventors have achieved a significant research milestone with the registration of the patent titled "AI-Based Autonomous Soil Analysis Robot." The patent was registered with the Patent Office, Government of India, under Design No. 50022 2021, dated 29 April 2026. The innovation focuses on integrating Artificial Intelligence and autonomous robotic technologies for soil analysis, offering potential applications in smart agriculture and precision farming. This achievement highlights the research team's commitment to innovation, technological advancement, and the development of intelligent solutions for real-world agricultural challenges.



NPTEL

Our department faculty **Dr G. Muni Nagamani,** successfully completed the NPTEL Online Certification course on "Natural Language Processing" with an Elite certification. This achievement reflects her dedication and commitment to enhancing her knowledge in the field of artificial intelligence and language technologies. The department appreciates her accomplishment and wishes her continued success in her academic and professional endeavors.



NSS Activity/Extension Activities:

Outstanding NSS Volunteer Award

The Department of Computer Science and Information Technology (CSIT) proudly congratulates its third-year students on receiving the prestigious Outstanding NSS Volunteer Award in recognition of their dedicated service, active participation, and valuable contributions to society through National Service Scheme (NSS) initiatives. Their commitment to community welfare, social





awareness, and various service-oriented activities reflects the true spirit of volunteerism and social responsibility. This recognition highlights their efforts in making a positive difference in society while balancing their academic commitments. The department appreciates their enthusiasm, compassion, and dedication to serving the community and wishes them continued success in their academic journey and future endeavors.



Community Outreach and Social Service Activity

The Department of Computer Science and Information Technology (CSIT), K L University, actively encourages students and faculty to participate in community outreach and social service initiatives. As part of these efforts, a community-oriented activity was conducted at Pedavadlapudi, Mangalagiri, Guntur District, Andhra Pradesh, involving faculty members, students, and community representatives. The programme provided an opportunity to engage with the local community, promote social responsibility, and contribute towards community welfare. Such initiatives reflect the institution's commitment to holistic education, civic engagement, and the development of socially responsible citizens.

Newspaper Cuttings:



సూర్య

17 Mar 2026 - Page 9

అధిక ఉష్ణోగ్రతల పట్ల ఆరోగ్య జాగ్రత్తలు తప్పనిసరి

మజ్జిక పంపిణీ చేసిన ఎన్ఎస్ఎస్ వాలంటీర్లు

మంగళగిరి, మేజర్ న్యూస్: ప్రస్తుతం ఉష్ణోగ్రతలు అధికంగా ఉండటంతో ప్రజలు ఆరోగ్యపరంగా ప్రత్యేక జాగ్రత్తలు తీసుకోవాల్సిన అవసరం ఉందని, వృద్ధులు, గర్భిణీ స్త్రీలు, చిన్నారులకు వడదెబ్బ తగలకుండా అప్రమత్తంగా ఉండాలని కెఎల్ యూనివర్సిటీ ఎన్ఎస్ఎస్ ప్రోగ్రాం అఫీసర్ డాక్టర్ ఎన్.ప్రవీణా సూచించారు. మంగళగిరి మండలంలోని నూతక్కి గ్రామంలో సోమవారం సీఎస్ఇఐటీ ఎన్ఎస్ఎస్ ప్రత్యేక శిబిరంలో భాగంగా "ఎండల నుంచి రక్షణ" అంశంపై అవగాహన కార్యక్రమాన్ని వాలంటీర్లు గ్రూపులుగా ఏర్పడి ప్రజలకు అవగాహన కల్పించినట్లు ఆమె పేర్కొన్నారు. అత్యవసరమైతే తప్ప ఉదయం 11 నుంచి 4గంటల్లోపు బయటకు తిరగవద్దని, వ్యవసాయ కార్మికులు, వీధి వ్యాపారులు గొడుగు, టోపీ, కండువా ధరించి తరచుగా కొబ్బరి నీరు, మజ్జిక, నిమ్మరసం, వంద్ల రసాలు వంటి ద్రవాలు తీసుకోవాలని సీఎస్ఇఐటీ విభాగాధిపతి డాక్టర్ ఎవి.ప్రవీన్ కృష్ణ వివరించారు. అనంతరం గ్రామంలోని వీధివ్యాపారులు, ట్రాక్టర్, ఆటో డ్రైవర్లు, వ్యసాయ కార్మికులకు మజ్జిగ ప్యాకెట్లు పంపిణీ చేశామని, ఎండల వలన అనారోగ్య సమస్యలు తలెత్తితే వెంటనే సమీపంలోని వైద్యులను సంప్రదించాలని ఎన్ఎస్ఎస్ ప్రోగ్రాం కోఆర్డినేటర్ డాక్టర్ పి.శ్రీకాంత్ రెడ్డి తెలియపరిచారు. కార్యక్రమానికి ఫీల్డ్ కోఆర్డినేటర్ పి.సురేష్ సమన్వయకర్తగా వ్యవహరించగా స్టూడెంట్ అఫైర్స్ డీన్ డాక్టర్ కెఆర్ఎస్.ప్రసాద్, అసోసియేట్ డీన్ డాక్టర్ టి.శాంతిశ్రీ తదితరులు అభినందించారు.

Our department proudly conducted several awareness programs during July, Aug 2026, focusing on creating social impact and community engagement. These initiatives were especially beneficial for rural school students, where sessions were organized to enhance their understanding of basic education, digital literacy, and career opportunities. In addition, road safety awareness programs were conducted to educate students and the local community about traffic rules, safe driving practices, and the importance of responsible behaviour on roads.

The programs received an encouraging response from participants and were appreciated for their practical approach and real-world relevance. Faculty members and students actively collaborated in organizing interactive sessions, demonstrations, and outreach activities. These initiatives not only contributed to community development but also helped students develop leadership, communication, and social responsibility skills, reflecting the department's commitment to holistic education and societal well-being.

Competitive Exam – GRE - Y22 & Y23 Students:

Our CSIT Y22 Students have attended Competitive Exams and they are qualified in that. Namely GRE, TOEFL, IELTS, etc., Total Number of Students Attended Competitive Exams : Y22 – 8 as on date and GATE Qualifier – 1, LAWCET - 1

GATE: Gratitude Aptitude Test in Engineering – 2026

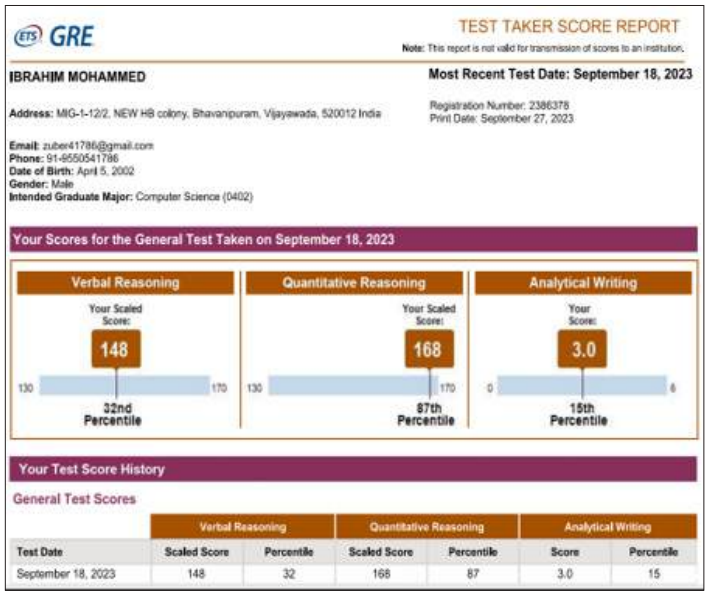


The Department proudly congratulates Ramini Himasree, a student of the Department of Computer Science and Information Technology, for her commendable achievement in GATE 2026, securing an All-India Rank (AIR) of 31,809. This accomplishment reflects her hard work, determination, and strong academic foundation. Her success stands as a testament to the department's commitment to fostering excellence and motivating students to pursue higher education and competitive examinations. The department extends its heartfelt congratulations to her and wishes her continued success in all her future endeavours.



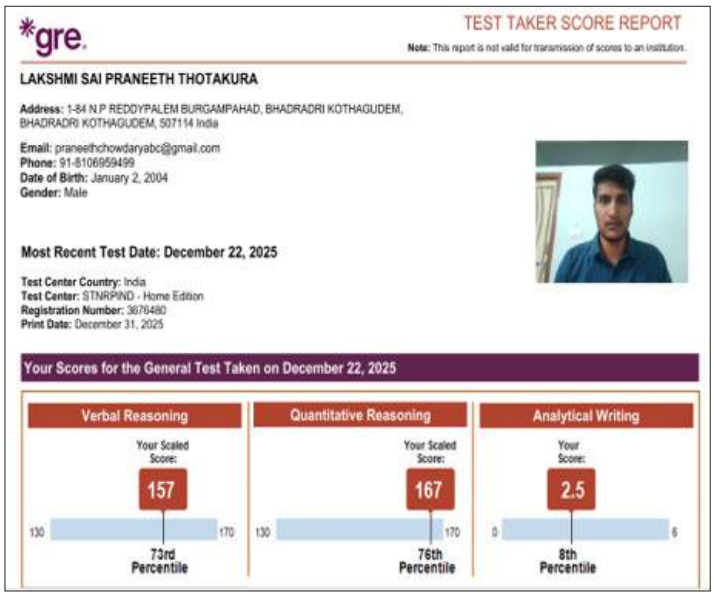
The Department proudly congratulates Kuruguntla Deepak Reddy, a student of the Department of Computer Science and Information Technology, for securing an outstanding 142nd rank in AP LAWCET. This remarkable achievement reflects his dedication, perseverance, and academic excellence. His success serves as an inspiration to fellow students and highlights the department's commitment to nurturing talent and encouraging students to excel in diverse fields. The department extends its heartfelt congratulations and wishes him continued success in all his future endeavours.

Other competitive exams: GRE, TOEFL, IELTS, GATE, UPSC – 15 members


GRE
TEST TAKER SCORE REPORT
Note: This report is not valid for transmission of scores to an institution.
IBRAHIM MOHAMMED
Most Recent Test Date: September 18, 2023
Address: MIG-1-12/2, NEW HB colony, Bhavanpuram, Vijayawada, 520012 India
Registration Number: 2386378
Print Date: September 27, 2023
Email: zuber41786@gmail.com
Phone: 91-9550541786
Date of Birth: April 5, 2002
Gender: Male
Intended Graduate Major: Computer Science (0402)
Your Scores for the General Test Taken on September 18, 2023
Verbal Reasoning
Your Scaled Score: 148
130 170
32nd Percentile
Quantitative Reasoning
Your Scaled Score: 168
130 170
87th Percentile
Analytical Writing
Your Score: 3.0
0 6
15th Percentile
Your Test Score History
General Test Scores

Test Date	Verbal Reasoning Scaled Score	Verbal Reasoning Percentile	Quantitative Reasoning Scaled Score	Quantitative Reasoning Percentile	Analytical Writing Score	Analytical Writing Percentile
September 18, 2023	148	32	168	87	3.0	15


Application Form
GRADUATE APTITUDE TEST IN ENGINEERING 2027
6GE
M283R38
BADE PRAVALIKA
05/12/2005
Female
GEN
Indian
MADHUSUDANA RAO B
Communication Address
Qualification Details
GATE Exam Details
GATE Paper Code
CS
(Computer Science and Information Technology)
Exam City 1 : Vijayawada (AP)
Exam City 2 : Eluru (AP)
Exam City 3 : Tadepalligudem (AP)
Exam City 4 : Visakhapatnam (AP)
Exam City 5 : Bhimavaram (AP)
Exam City 6 : Vizianagaram (AP)
Zonal GATE Office Contact
GATE Office
Indian Institute of Technology Kharagpur
Kharagpur 721302
gateonline@adm.iitkgp.ac.in, 03222-282091

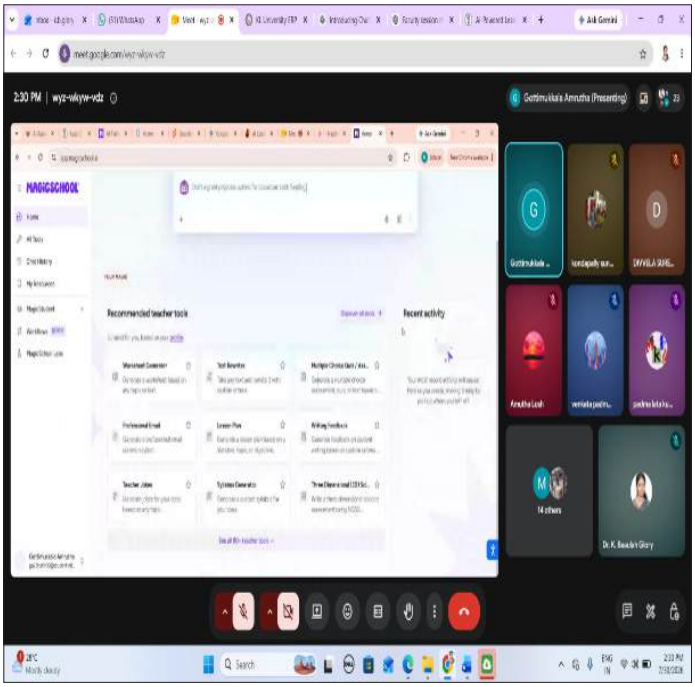

gre
TEST TAKER SCORE REPORT
Note: This report is not valid for transmission of scores to an institution.
LAKSHMI SAI PRANEETH THOTAKURA
Address: 1-84 N P REDDYPALEM BURGAMPAHAD, BHADRADRI KOTHAGUDEM, BHADRADRI KOTHAGUDEM, 507114 India
Email: praneethchowdaryabc@gmail.com
Phone: 91-8106959499
Date of Birth: January 2, 2004
Gender: Male
Most Recent Test Date: December 22, 2025
Test Center Country: India
Test Center: STNRPIND - Home Edition
Registration Number: 3679480
Print Date: December 31, 2025
Your Scores for the General Test Taken on December 22, 2025
Verbal Reasoning
Your Scaled Score: 157
130 170
73rd Percentile
Quantitative Reasoning
Your Scaled Score: 167
130 170
76th Percentile
Analytical Writing
Your Score: 2.5
0 6
8th Percentile

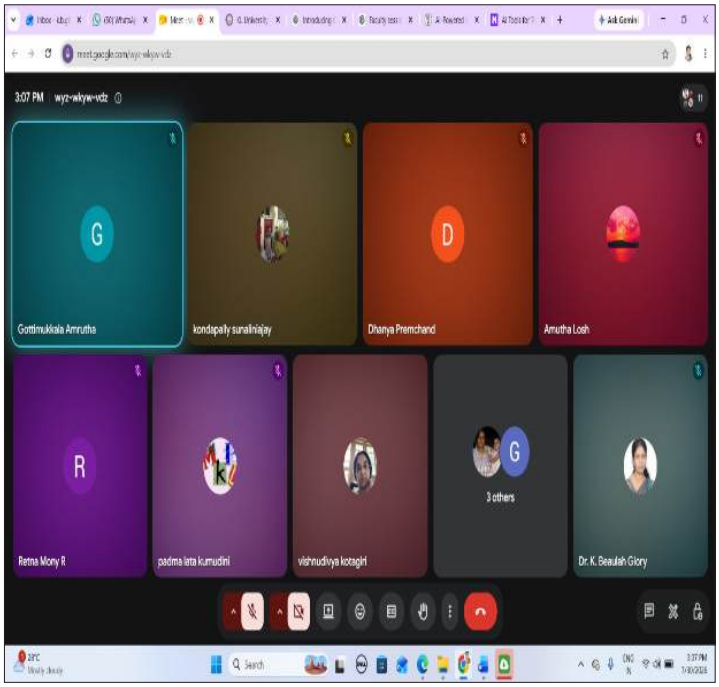

duolingo english test
OFFICIAL CERTIFICATE
Bhavanasi, Yaswanth Ajay
Overall Score
115
10 160
Upper Intermediate: CEFR B2
Individual Subscores
SPEAKING 120
WRITING 115
READING 120
LISTENING 110



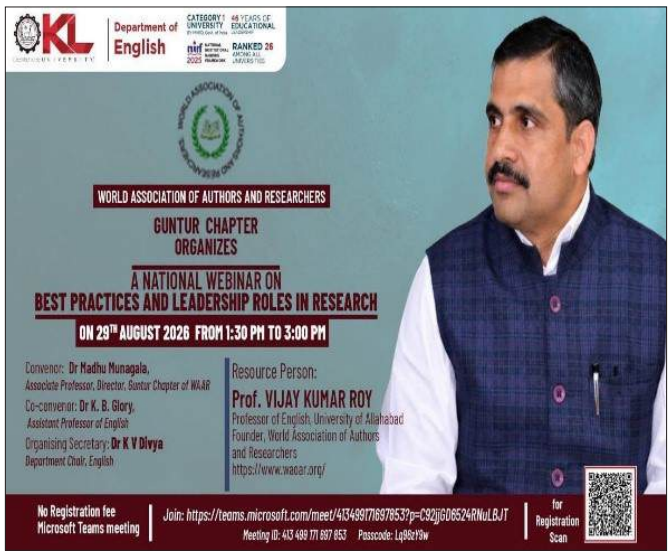
ACADEMIC HORIZONS

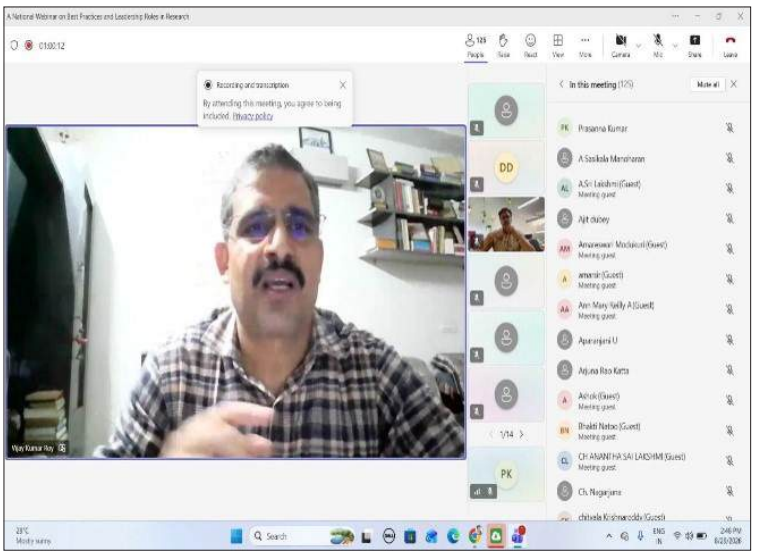
1. Marking an innovative beginning to the Academic Year 2026–2027, the Department of English, organised an orientation programme on "AI-Assisted Teaching and Assessment for the Classroom" on 30 July 2026 via Google Meet, featuring Dr. B. Spoorthi and Ms. Amrutha from NIT Warangal as resource persons. The session highlighted the effective and responsible use of AI tools to develop teaching materials, design assessments, and enhance classroom engagement. The programme inspired faculty members to embrace innovative pedagogical practices and integrate emerging technologies into the teaching-learning process.





2. The Department of English, KLEF, in association with the World Association of Authors and Researchers (WAAR), Guntur Chapter, organised a National Webinar on "Best Practices and Leadership Roles in Research" on 29 August 2026 via Microsoft Teams. The session highlighted effective research practices, leadership skills, and strategies to enhance research quality and productivity. The programme was conducted under the guidance of Dr. K. V. Divya, Department Chair, with Dr. Madhu Munagala as Convenor and Dr. K. B. Glory as Co-Convenor. The webinar provided valuable insights to faculty members and research scholars.





3. To commemorate Gandhi Jayanthi and to bring Gandhian ideals into the voices and visions of today's youth, "The Department of English organized two engaging competitions Voices of Change – The Gandhi Podcast Challenge" and "Gandhi in 2026 – Blog Writing" on 28th September 2026. With around 24 enthusiastic participants, the event came alive with creative voices and fresh ideas, as students reimagined Gandhian values through engaging podcasts and insightful blogs. Prizes and certificates were distributed to winners and participants on 2nd October 2026. by Dr V. Krishna Reddy, Principal. The programme was coordinated by Dr Amutha A, Associate Professor of English, under the guidance of Dr K.V. Divya, Department Chair, English.



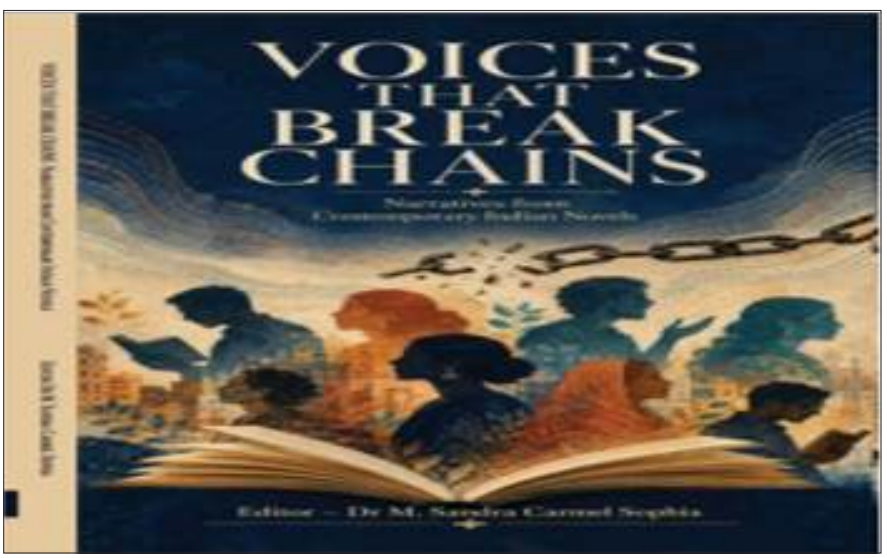




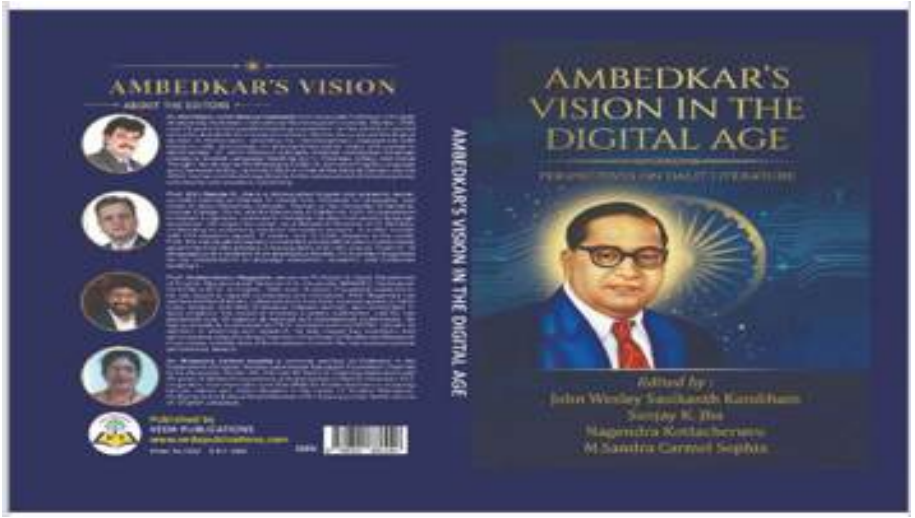
RESEARCH ENDEAVOURS

Editorial Contributions

4. Dr. M. Sandra Carmel Sophia, RPAC, contributed as an editor of Voices That Break Chains: Narratives from Contemporary Indian Novels. ISBN: 978-93-6850-295-1. HSRA Publications, Bangalore. Published on 8 August 2026.

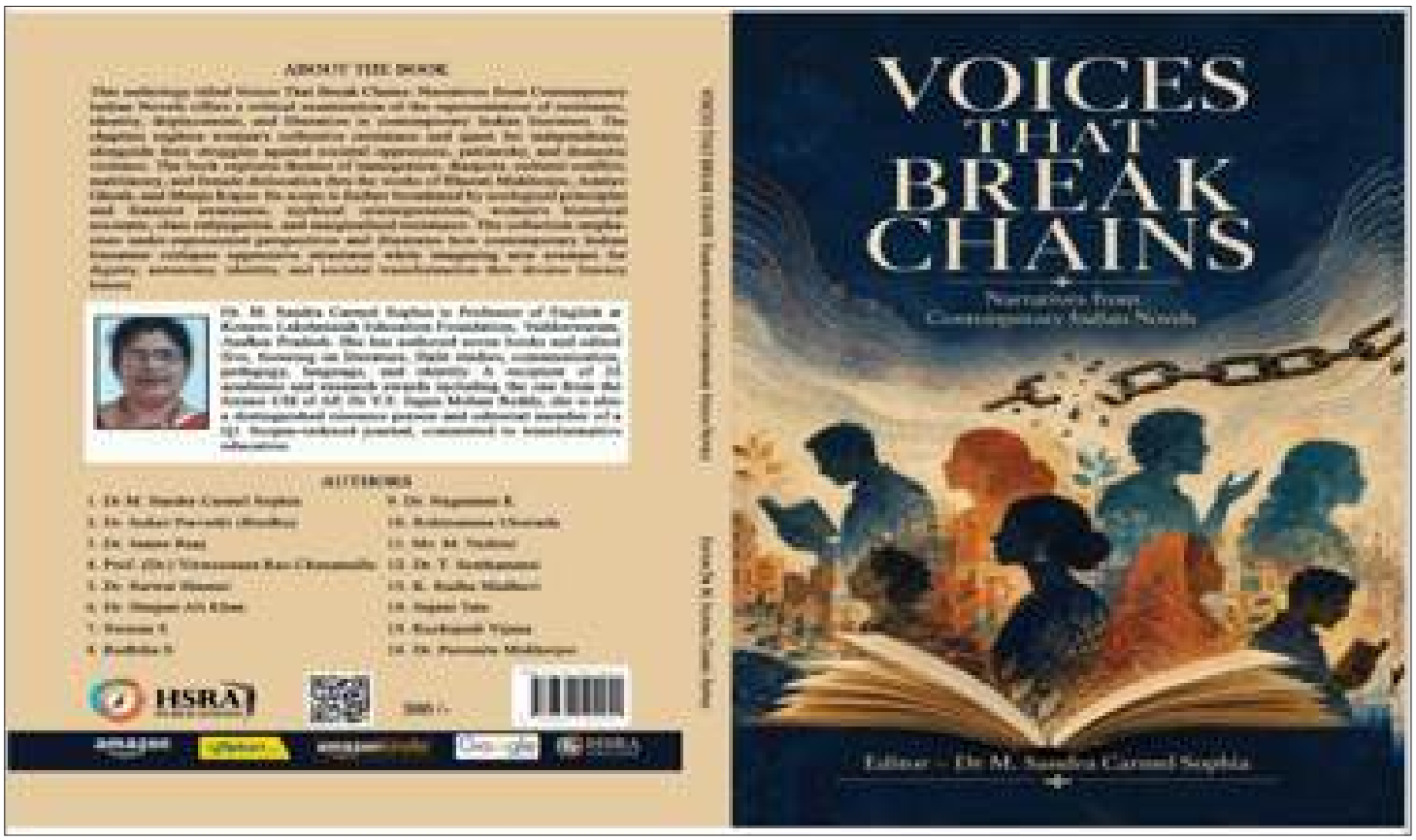


5. Dr. M. Sandra Carmel Sophia, RPAC, contributed as an editor of Ambedkar's Vision in the Digital Age: Perspectives on Dalit Literature. ISBN: 978-93-91860-24-0. Veda Publications, Vijayawada. Published on 26 August 2026.



SCHOLARLY IMPRINTS

6. Dr. M. Sandra Carmel Sophia, RPAC, published the chapter "Meena Kandasamy's When I Hit You: An Analysis of a Woman's Struggle Against Abuse and Violence" in Voices That Break Chains: Narratives from Contemporary Indian Novels. ISBN: 978-93-6850-295-1. HSRA Publications, Bangalore. Published on 8 August 2026.



7. Dr. M. Sandra Carmel Sophia, RPAC, published the chapter "Epistolary Resistance and Silent Suffering: Narrating Patriarchy in Mariama Bâ's So Long a Letter" in Postcolonial Horizons: Contemporary Perspectives in English Studies, edited by A. Akila, Chapter 8, pp. 67–87. ISBN: 978-81-686738-3-0. Paperoin Publications, Coimbatore, Tamil Nadu. Published on 10 August 2026. DOI: https://doi.org/10.5281/zenodo.20717097.

Chapter 8

Epistolary Resistance and Silent Suffering: Narrating Patriarchy in Mariama Bâ's *So Long a Letter*

Dr. M. Sandra Carmel Sophia,
Professor of English,
Koneru Lakshmaiah Education Foundation
(Deemed to be University), Guntur, AP

Abstract

One of Africa's pioneering and influential feminist Senegalese writers, Mariam Ba was domiciled in Dakar and grew up in a traditional Muslim family. Mariama Ba was conventional in her upbringing yet modern in her outlook on education, and this shaped her progressive views on women's rights and social justice. She gained international recognition with her groundbreaking novel *So Long a Letter* (1979), an epistolary work that explores themes of patriarchy, polygamy, female friendship, and resistance. This chapter shows how the author employs the epistolary form to narrate her experiences and to critique the dominant social and patriarchal structures of postcolonial Senegalese society. Letter writing is a potent means of 'resistance' which transforms private sorrow into a public testimony, thereby universalising the situation of gendered hegemonies prevalent globally. The central character, Ramatoulaye, becomes the focal point of narration through whom the author projects emotional, social and economic consequences of patriarchal practices such as polygamy, simultaneously displaying the subtle ways in which women internalise and negotiate these restrictions.

Applying the theories of Post-colonial Feminism and Gender studies, the article investigates how silence and tolerance serve not just as symbols of surrender but as complex strategies of survival within confined social cultural patterns. The close intimacy between Ramatoulaye and Aissatou represents female solidarity as a counter-discourse to male chauvinism.

8. Dr. M. Sandra Carmel Sophia, RPAC, published the chapter "From Silence to Cyberspace: Reimagining the Untouchables in Digital Narratives in Dr. B. R. Ambedkar's Annihilation of Caste" in Ambedkar's Vision in the Digital Age: Perspectives on Dalit Literature. Edited by Dr. Kambham John Wesley Sasikanth, Prof. (Dr.) Sanjay K. Jha, Prof. Kottacheruvu Nagendra, and Dr. M. Sandra Carmel Sophia. ISBN: 978-93-91860-24-0. Veda Publications, Vijayawada. Published on 25 August 2026.

LITERARY ENDEAVOUR

9. Dr. Kumaraswamy, Assistant Professor of English, published the poem Nature's Home" in Creative Saplings, Volume 5, Issue 7th, July 2026 with an ISSN: 0974-536X.

Creative Saplings, Vol. 05, No. 07, July, 2026, **ISSN-0974-536X**, https://creativesaplings.in/

Nature's Home

Kumara Swamy Ravipati Assistant Professor of English, Konaru Lakshmaiah Education Foundation (Deemed to be University) Green Fields, Vaddeswaram, Guntur, Andhra Pradesh, India
Email: kumaraswamy42@gmail.com

The soil remembers me if I forget
Once I lived in Nature's Home
Paused at the lakes and water locks
Listened to the buzz of whirling winds
Gargling sounds of streaming waters
Hills capturing the floating clouds
Are the treasures of my tender memories!
Heights of balls hitting the light skies
Sights of playing Hide and Seek
Chits of quest for the epic Queen
Collections of green marbles
Are the treasures of my tender memories!
Canes of ruling-class teachers
Fields of Kabaddi soldiers
Prayers for pass marks
Tunes of rote learnings
Are the treasures of my tender memories!
Flashes of flying fish in the lake
Prayers of silver cranes at the rock
Floats of quacking ducks

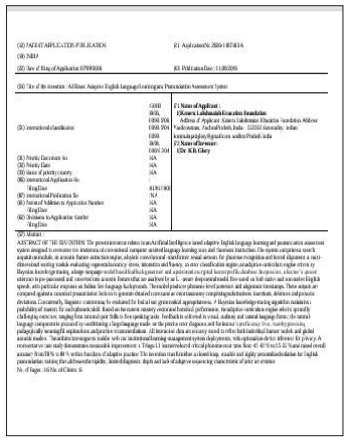


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Creative Saplings, Vol. 05, No. 07, July, 2026, **ISSN-0974-536X**, https://creativesaplings.in/

Shrieks of cowboy folks
Are the treasures of my tender memories!
Ancient shrine with music tones
Histories of calligraphy on stones
Mysteries of golden vessels in the well
Ventures of mounting the black hill
Are the treasures of my tender memories!

RESEARCH PATENT CONTRIBUTIONS



10. Dr. K. B. Glory, Assistant Professor of English, is a co-inventor of the published patent "AI-Based Adaptive English Language Learning and Pronunciation Assessment System" (Application No. 202641107583 A; Published on 11th September 2026). The patent relates to an Artificial Intelligence based adaptive English language learning and pronunciation assessment system designed to overcome the limitations of conventional computer-assisted language learning tools and classroom instruction.

11. Dr. K. B. Glory, Assistant Professor of English, is a co-inventor of the published patent "Digital Platform for Interactive English Language Teaching using Multi Modal Audio-Visual Learning Techniques" (Application No. 202641119789 A; Published on 9th October 2026). The invention relates to a digital platform for interactive English language teaching using multi-modal audio-visual learning techniques. The platform integrates text, audio, video, images, animations, interactive exercises, pronunciation practice, assessments, feedback, and progress monitoring within a unified learning environment.

(12) PATENT APPLICATION PUBLICATION
(19) INDIA
(22) Date of filing of Application :07/10/2026

(21) Application No.202641119789 A
(43) Publication Date : 09/10/2026

(54) Title of the invention : Digital Platform for Interactive English Language Teaching using Multi Modal Audio-Visual Learning Techniques

(51) International classification	:G09B 19/06, G09B 5/06, G09B 5/04, G06Q 50/20, G09B 19/04
(31) Priority Document No	:NA
(32) Priority Date	:NA
(33) Name of priority country	:NA
(86) International Application No Filing Date	: :01/01/1900
(87) International Publication No	: NA
(61) Patent of Addition to Application Number Filing Date	:NA :NA
(62) Divisional to Application Number Filing Date	:NA :NA

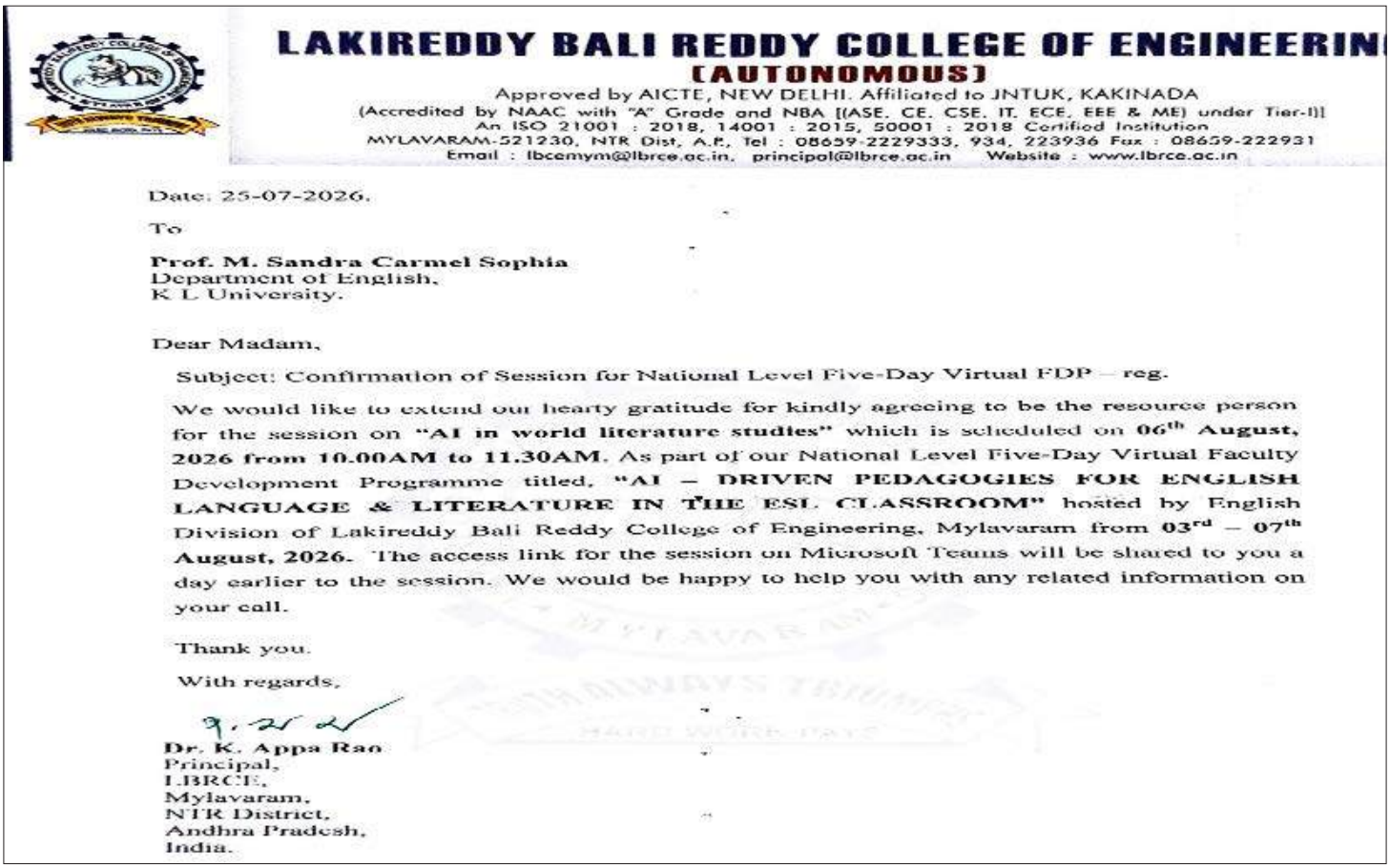
(71)**Name of Applicant :**
1)Dr. B. Samrajya Lakshmi
Address of Applicant :Professor, Department of Freshman Engineering, Lakireddy Bali Reddy College of Engineering, Mylavaram, NTR District, Andhra Pradesh-521230 Andhra Pradesh India
2)Divya Deevi
3)K. Karthick
4)Dr. Sundeep Pally
5)Dr. Venkata Siva Kumari Narayanam
6)Varaha G S Srujana S
7)Dr. K.B. Glory
8)Dr. Arpita Basak
9)Dr. Sudhir Kumar Patnaik

(72)**Name of Inventor :**
1)Dr. B. Samrajya Lakshmi
2)Divya Deevi
3)K. Karthick
4)Dr. Sundeep Pally
5)Dr. Venkata Siva Kumari Narayanam
6)Varaha G S Srujana S
7)Dr. K.B. Glory
8)Dr. Arpita Basak
9)Dr. Sudhir Kumar Patnaik

(57) Abstract :
The invention relates to a digital platform for interactive English language teaching using multi-modal audio-visual learning techniques. The platform integrates text, audio, video, images, animations, interactive exercises, pronunciation practice, assessments, feedback, and progress monitoring within a unified learning environment. It provides contextual and personalized learning activities based on learner performance and proficiency. The platform enables users to develop listening, speaking, reading, writing, vocabulary, grammar, pronunciation, and comprehension skills through engaging, interactive, and learner-centered digital educational content.
Accompanied Drawing [FIG. 1]
No. of Pages : 21 No. of Claims : 9

RESOURCE PERSON CONTRIBUTIONS

12. Dr. M. Sandra Carmel Sophia, RPAC, served as the Resource Person on "AI for World Literature Studies" at the National-Level Five-Day Virtual Faculty Development Programme on AI-Driven Pedagogy for English Language & Literature in the ESL Classroom, organised by Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, NTR District, Andhra Pradesh, from 3 to 7 August 2026.



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERIN
(AUTONOMOUS)
Approved by AICTE, NEW DELHI. Affiliated to JNTUK, KAKINADA
(Accredited by NAAC with "A" Grade and NBA [(ASE, CE, CSE, IT, ECE, EEE & ME) under Tier-I)]
An ISO 21001 : 2018, 14001 : 2015, 50001 : 2018 Certified Institution
MYLAVARAM-521230, NTR Dist, A.P., Tel : 08659-2229333, 934, 223936 Fax : 08659-222931
Email : lbcemym@lbrce.ac.in, principal@lbrce.ac.in Website : www.lbrce.ac.in

Date: 25-07-2026.

To

Prof. M. Sandra Carmel Sophia
Department of English,
K L University.

Dear Madam,

Subject: Confirmation of Session for National Level Five-Day Virtual FDP – reg.

We would like to extend our hearty gratitude for kindly agreeing to be the resource person for the session on **"AI in world literature studies"** which is scheduled on **06th August, 2026 from 10.00AM to 11.30AM**. As part of our National Level Five-Day Virtual Faculty Development Programme titled, **"AI – DRIVEN PEDAGOGIES FOR ENGLISH LANGUAGE & LITERATURE IN THE ESL CLASSROOM"** hosted by English Division of Lakireddy Bali Reddy College of Engineering, Mylavaram from **03rd – 07th August, 2026.** The access link for the session on Microsoft Teams will be shared to you a day earlier to the session. We would be happy to help you with any related information on your call.

Thank you.

With regards,

Dr. K. Appa Rao
Principal,
LBRCE,
Mylavaram,
NTR District,
Andhra Pradesh,
India.

13. Dr. M. Sandra Carmel Sophia, RPAC, served as the Resource Person for the Valedictory Session on "Narratives of Happiness and Well-being: Literature and Critical Health Humanities" at Sakthi College of Arts & Science for Women, Oddanchatram, Kodaikanal, permanently affiliated with Mother Teresa Women's University, Kodaikanal, on 18 August 2026.



THREE DAY INTERNATIONAL VIRTUAL CONFERENCE
on
NARRATIVES OF HAPPINESS AND WELL - BEING:
LITERATURE AND CRITICAL HEALTH HUMANITIES
(August 17–19, 2026)

CERTIFICATE OF APPRECIATION

This is to Certify that

Dr. M. Sandra Carmel Sophia

Professor

Koneru Lakshmaiah Education Foundation

Deemed to be University, Greenfields, Andhrapradesh

Valedictory Session – Resource Person

In the Three - Day Virtual International Conference on Narratives of Happiness and Critical Health Humanities organized by PG Department of English, Sakthi College of Arts and Science for Women, Oddanchatram on August 19, 2026 acted as a Valedictory Session – Resource person.

AIFEST Co-ordinator

Conference Co-ordinator

Principal

14. Dr. M. Sandra Carmel Sophia, RPAC, served as the Resource Person on "Human vs Machine Intelligence: What Should Education Preserve?" at the One-Week International Online Faculty Development Programme on Multidisciplinary Teaching: Language, Literature, Communication, Education & Life Skills Integration, organised by Usha Martin University, Ranchi, Jharkhand, in collaboration with Sharayu Edupro IIFRAPA, EDUUMENTUU, and Hi Learn Edutech Institute, on 26 September 2026. The programme was conducted from 20 to 26 September 2026.

ACADEMIC ENGAGEMENTS AND PRESENTATIONS

15. Dr. M. Sandra Carmel Sophia, RPAC, presented the paper "The Polyphonic Teacher: Balancing Emotional, Intellectual, and Ethical Dimensions in Education" at the Three-Day Virtual International Conference on Disrupting Canons: Uncharted Paths in Language, Literature,

Linguistics & Pedagogy, organised by Sri Venkateswara College of Engineering, Sriperumbudur, Kanchipuram District, Tamil Nadu, in collaboration with the All India Forum for English Students, Scholars and Trainers (AIFEST), from 5 to 7 August 2026.



SVCE | Sri Venkateswara College of Engineering

AIFEST

DCLLLP 26

CERTIFICATE OF APPRECIATION

This is to certify that

Dr. M.Sandra Carmel Sophia

Professor, Koneru Lakshmaiah Education (Deemed to be University), Guntur, AP

has presented a paper titled

The Polyphonic Teacher: Balancing Emotional, Intellectual, and Ethical Dimensions in Education

in the International Conference on **Disrupting Canons: Reflections on Uncharted Paths in Language, Literature, Linguistics and Pedagogy** organized by Sri Venkateswara College of Engineering in collaboration with All India Forum for English Students, Scholars and Trainers from 5th to 7th August, 2026.

Dr. M V Iyuswariya Lakshmi	*Dr. Amutha charu sheela*	*Prof. E N Ganesh*	Dr. Mitali Bhattacharya
Organizing Secretary	HOD/HSS	Principal	General Secretary, AIFEST

16. Dr. M. Sandra Carmel Sophia, RPAC, presented the paper "Taming the Waters: Cultural Symbolism of Water in The Yield by Tara June Winch" at the International Hybrid Conference on Studies in Universal Sustainability through Texts, Art, Identities, and Narratives (SUSTAIN '26), organised by the South-Asian English Language and Literature Teachers Association (SELLTA) in collaboration with Mother Teresa Women's University, Kodaikanal; Bishop Heber College (Autonomous), Tiruchirappalli; and Vivekananda College, Agasteeswaram, Kanniyakumari, from 3 to 5 September 2026.



SUSTAIN'26 - INTERNATIONAL CONFERENCE ON
"STUDIES IN UNIVERSAL SUSTAINABILITY THROUGH TEXTS, ART, IDENTITIES, AND NARRATIVES"
3,4,&5 SEPTEMBER 2026

Organised by
South-Asian English Language & Literature Teachers Association (SELLTA),
Collaborated by
Mother Teresa Women's University, Kodaikanal,
Bishop Heber College (Autonomous), Tiruchirappalli,
Vivekananda College, Kanniyakumari.
Powered by - Dr. KK Forums

Certificate Of Presentation

This is to certify that **Dr. M. SANDRA CARMEL SOPHIA, Professor, Department of English, Koneru Lakshmaiah Education Foundation Deemed to be University, Guntur, India** *presented a paper* entitled **For Presentation-Taming the Waters: Cultural Symbolism of Water in The Yield by Tara June Winch** in the *SELLTA International Conference on "Studies in Universal Sustainability through Texts, Art, Identities and Narratives" SUSTAIN'26,* during 3,4 & 5 September 2026, at Mother Teresa Women's University, Kodaikanal, Tamil Nadu, India.

Dr. P. JEYAPPRIYA	Dr. K. KAVIARASU	Lt. Dr. K. PREMKUMAR
Conference Director, SUSTAIN '26 Registrar (I/c), MTWU	Organizing Secretary, SUSTAIN '26 Secretary, SELLTA	Convenor, SUSTAIN '26/ General Secretary, SELLTA

Certificate No.: SELLTA/SUSTAIN/2026/PP1024

17. Dr. E. S. Sharmila Sigamany CEM and Associate Professor of English, represented KLEF in the Cambridge English Leadership Conference (CELC) 2026 – Higher Education Edition, on 18 September 2026 at Radisson Blu Plaza, Banjara Hills, Hyderabad, and presented a case study "From Policy to Practice: Building English as an Employability Capability" as part of the conference programme.



18. Dr. S. Farhad, Associate Professor, Department of English, completed a 5 day Online Faculty Development Programme on " AI-Powered Pedagogy: Integrated AI in Teaching, Learning and Assessment " held from 24–28 August 2026, organized by the Department of English, Thiagarajar College of Engineering, Madurai, in association with the Department of English, Anna University, Chennai.



19. Dr. S. Farhad, Associate Professor, Department of English, for successfully participating in the Five-Day National Faculty Development Programme on "AI in English Language Acquisition" organized by Faculty of English, Freshman Engineering Department, Prasad V. Potluri Siddhartha Institute of Technology, Kanuru, Vijayawada, Andhra Pradesh from 21-09-2026 to 25-09-2026.



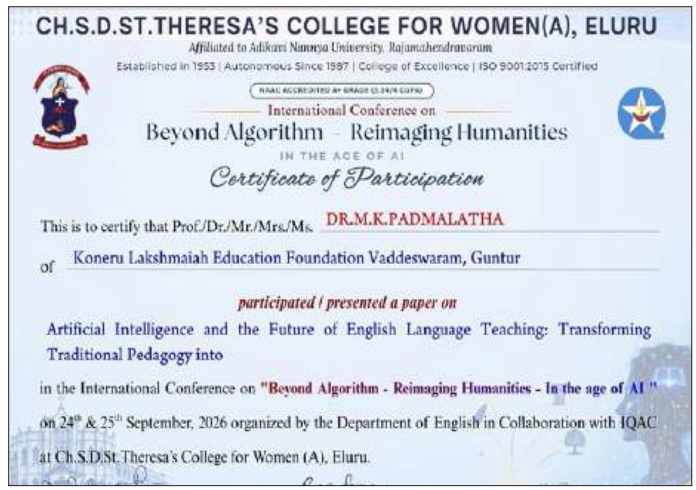
20. Dr. K. B. Glory, Assistant Professor, Department of English, successfully participated in the Five-Day Faculty Development Programme (FDP) titled "The Future Classroom: AI and the Emerging Ecology of English Language Teaching," organized by the Department of English, Sreenidhi University, Hyderabad, from 20 to 24 July 2026.



21. Dr. K. B. Glory, Assistant Professor, Department of English, successfully participated in the National level a Five-Day Faculty Development Programme (FDP) titled "AI Driven pedagogy for English Language and Literature in the ESL Classroom" organized by the Department of English, Lakireddy Bali Reddy college of Engineering, from 3rd August to 7th August, 2026.


LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING
(AUTONOMOUS)
APPROVED BY AICTE, NEW DELHI AND AFFILIATED TO JNTUK, KAKINADA
L.B. REDDY NAGAR, MYLAVARAM, N.T.R DIST., A.P.-521 230
CERTIFICATE OF PARTICIPATION
This is to certify that
Mr./Mrs./Dr. Dr.K.B.GLORY,Assistant Professor
of
KLEF
has successfully participated in a National Level 5-day Virtual
Faculty Development Programme on
"AI-DRIVEN PEDAGOGY FOR ENGLISH LANGUAGE & LITERATURE IN THE ESL CLASSROOM"
organized by Division of English
Freshman Engineering Department
from 03-08-2026 to 07-08-2026.
Dr. B.Samrajya Lakshmi
Coordinator
Dr. T. Satyanarayana
Hod & Convener
Dr. K. Appa Rao
PRINCIPAL

22. Dr. M. K. Padma Lata, Assistant Professor of English, participated and presented a paper titled "Artificial Intelligence and the Future of English Language Teaching: Transforming Traditional Pedagogy" in the International Conference on "Beyond Algorithm Reimaging Humanities in the age of AI" conducted on 24th & 25th September, 2026 organized by the Department of English, Ch.S.D.St.Theresa's College for Women (A), Eluru.


CH.S.D.ST.THERESA'S COLLEGE FOR WOMEN(A), ELURU
Affiliated to Adikavi Nannaya University, Rajamahendravaram
Established in 1953 | Autonomous Since 1987 | College of Excellence | ISO 9001:2015 Certified
International Conference on
Beyond Algorithm – Reimaging Humanities
IN THE AGE OF AI
Certificate of Participation
This is to certify that Prof./Dr./Mr./Mrs./Ms. DR.M.K.PADMALATHA
of Koneru Lakshmaiah Education Foundation Vaddeswaram, Guntur
participated / presented a paper on
Artificial Intelligence and the Future of English Language Teaching: Transforming Traditional Pedagogy into
in the International Conference on "Beyond Algorithm - Reimaging Humanities - In the age of AI"
on 24th & 25th September, 2026 organized by the Department of English in Collaboration with IQAC
at Ch.S.D.St.Theresa's College for Women (A), Eluru.

23. Dr. M. K. Padma Lata, Assistant Professor of English, participated in an Online National Workshop (PDP) on "Researching Blue Humanities – Oceanic Narratives and Hydrological crises in the 21st century" conducted on 26th July, 2026 by Nucleus of Learning and Development.


CERTIFICATE
OF PARTICIPATION
DR. M K. PADMA LATA
From DEPARTMENT OF ENGLISH, FED, KONERU LAKSHMAIAH EDUCATION FOUNDATION.
participated in online National Workshop on
"RESEARCHING BLUE HUMANITIES:
OCEANIC NARRATIVES AND HYDROLOGICAL CRISES IN THE 21ST CENTURY"
organized by Nucleus of Learning and Development on 26 July 2026.
Rajvi

TECHNICAL SESSION CHAIR

24. Dr. M. Sandra Carmel Sophia, RPAC, served as the Chairperson for the Paper Presentation Session at the Three-Day Virtual International Conference on Disrupting Canons: Uncharted Paths in Language, Literature, Linguistics


SVCE Sri Venkateswara College of Engineering
AIFEST
CERTIFICATE OF APPRECIATION
This is to certify that
Dr. M. SANDRA CARMEL SOPHIA
Professor, Koneru Lakshmaiah Education (Deemed to be University), Guntur, AP
chaired a paper presentation session on 6th August 2026
in the International Conference on Disrupting Canons: Reflections on Uncharted Paths in Language, Literature, Linguistics and Pedagogy organized by Sri Venkateswara College of Engineering in collaboration with All India Forum for English Students, Scholars and Trainers from 5th to 7th August, 2026.
Dr. M V Iyuswariya Lakshmi
Organizing Secretary
Dr. Amutha charu sheela
HOD/HSS
Prof. E N Ganesh
Principal
Dr. Mitali Bhattacharya
General Secretary, AIFEST

& Pedagogy, organised by Sri Venkateswara College of Engineering, Sriperumbudur, Kanchipuram District, Tamil Nadu, in collaboration with the All India Forum for English Students, Scholars and Trainers (AIFEST), from 5 to 7 August 2026.

25. Dr. M. Sandra Carmel Sophia, RPAC, served as the Chairperson for the Paper Presentation Session at the Three-Day International Conference on Narratives of Happiness and Well-Being: Literature and Critical Health Humanities, organised by Sakthi College of Arts and Science for Women, Oddanchatram, Tamil Nadu, in collaboration with the All India Forum for English Students, Scholars and Trainers (AIFEST), from 17 to 19 August 2026.


THREE DAY INTERNATIONAL VIRTUAL CONFERENCE
ON
NARRATIVES OF HAPPINESS AND WELL - BEING:
LITERATURE AND CRITICAL HEALTH HUMANITIES
(August 17–19, 2026)
CERTIFICATE OF
APPRECIATION
This is to Certify that
Dr. M. Sandra Carmel Sophia
Professor
Koneru Lakshmaiah Education Foundation
Deemed to be University, Greenfields,
Andhrapradesh
Technical Session – Chair Person
in the Three – Day Virtual International Conference on Narratives of Happiness and Critical Health Humanities organized by PG Department of English, Sakthi College of Arts and Science for Women, Oddanchatram on August 19, 2026 acted as a Technical Session – Chair for Paper Presenters.
AIFEST Co-ordinator
Conference Co-ordinator
Principal

26. Dr. S. Farhad, Associate Professor, Department of English, acted as a "Session Chair" at the 5th Asia Pacific Conference on Educational Research, Social Science and Humanities (APCERSSH) organized by IFERP Academy held on 25th and 26th September 2026 in Bangkok, Thailand, as a hybrid conference.


IFERP
CERTIFICATE
OF APPRECIATION
5TH ASIA PACIFIC CONFERENCE ON EDUCATIONAL RESEARCH,
SOCIAL SCIENCE AND HUMANITIES (APCERSSH-2026)
25th - 26th September 2026
Certificate No: IFERP2026.APCE.5429
IFERP Express its gratitude to
Dr. S. Farhad
for being the "Session Chair" at the 5th Asia Pacific Conference on Educational Research, Social Science and Humanities (APCERSSH) organized by IFERP Academy held on 25th and 26th September 2026 at Bangkok, Thailand as a hybrid conference.

27. Dr. M. K. Padma Lata, Assistant Professor of English, chaired a technical session in the International Conference on "Beyond Algorithm Reimaging Humanities in the age of AI" conducted on 24th & 25th September, 2026 organized by the Department of English, Ch.S.D.St.Theresa's College for Women (A), Eluru.

AWARDS AND ACCOLADES

28. Dr. E. S. Sharmila Sigamany CEM and Associate Professor of English, received an award on behalf of KLEF for Excellence in Integrated Leaning and Assessment from Cambridge University Press and Assessment, on 18 September 2026 at Radisson Blu Plaza, Banjara Hills, Hyderabad.





29. Dr. M. Sandra Carmel Sophia, RPAC, received the Dr. Sarvepalli Radhakrishnan National Superhero Influential Teacher Award 2026 on 5 September 2026 from NITTR Chandigarh Research & Development Foundation and The Superhero Group, in recognition of her contributions to education, academics, research, innovation, and student transformation.

30. Dr. M. Sandra Carmel Sophia, RPAC, received the Dr. Sarvepalli Radhakrishnan Vidya Ratna Award 2026 on 5 September 2026 from Famous People India World Record for educational values and accomplishments demonstrated throughout her professional career. Certiticate No.: FPIW/SRVRA/2026_52.

31. Dr. M. Sandra Carmel Sophia, RPAC, received the Research Excellence Award on 5 October 2026 from ACT Academy and FLYERS Charitable Trust, in recognition of her outstanding contributions to teaching, education, and academic excellence on the occasion of World Teachers' Day 2026. Registration No.: 2017/BK-IV/20. Website: https://www.actacademy.in/







32. Dr. S. Farhad, Associate Professor, Department of English, received the Best Women Faculty 2026 award, conferred Dr.by the International Journal for Modern Trends in Science and Technology in association with JAY technologies and Research Consultancy on 15th August 2026.

33. Dr. S. Farhad, Associate Professor, Department of English, received Dr. Sarvepalli Radhakrishnan Vidya Ratna Award-2026 for best education values & accomplishments in demonstrated in her lifetime career. It has been recorded in Famous People India World on 5th Sept, 2026.

34. Dr. S. Farhad, Associate Professor, Department of English, was honoured with the Research Impact Award at the World Teachers' Day Awards 2026, organised by the Flyers Charitable Trust and A.C.T. Academy on 5 October 2026.







PEER REVIEW CONTRIBUTION

35. Dr. M. K. Padma Lata, Assistant Professor of English, has reviewed a research paper titled "A Multi-Scale Spatiotemporal Framework Based on Adapted BPE- MTSNet Architecture for EEG Based Epileptic Seizure Prediction" (Submission ID. #21256) for a Q1 journal - Engineering, Technology & Applied Science Research, ISSN 1792-8036 and received the acknowledgement for the review on 22-7-26.

Outlook

[ETASR] Article Review Acknowledgement (#21256)

From EDITORIAL OFFICE via Open Journal Systems <editor@etasr.com>
via amazonses.com
Date Wed 7/22/2026 3:37 PM
To M K Padma Lata <mkpadmalata@kluniversity.in>

M. K. Padma Lata:

Thank you for completing this round's review of the submission, "A Multi-Scale Spatiotemporal Framework Based on Adapted BPE-MTSNet Architecture for EEG-Based Epileptic Seizure Prediction" (Submission ID: #21256) for Engineering, Technology & Applied Science Research.

The voluntary contribution of time and effort that each reviewer gives to our journal is greatly appreciated and adds to the quality of the work that we publish.

Please note that each completed review can be used by our reviewers to gain discounts on our standard publication fee for future submissions. For more information and **rules** regarding this, visit our Reviewer Rewards page.

Remember that you are always welcome to submit your own research papers that are appropriate to our aims and scope.

Best Regards

Dr D. Pylarinos
ETASR Editor-In-Chief

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- IMPORTANT: Please do not reply via email or send emails for issues related to specific submissions. Instead, log in at our site and post a message or create a discussion inside the submission. And PLEASE refer to our FAQ page first as it is rather possible that your question is already answered there.

- ETASR - Engineering, Technology & Applied Science Research Data Policies:

http://etasr.com/index.php/ETASR/about/submissions#privacyStatement

- Got Questions? Visit our Frequently Asked Questions page!

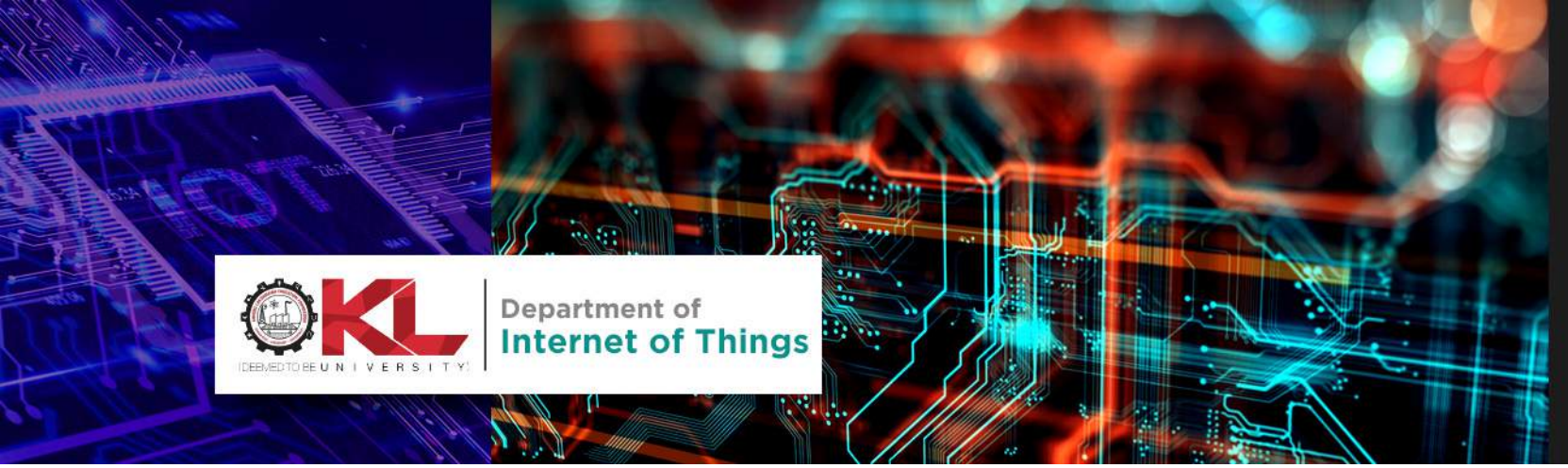
- Join our LinkedIn group

EXTENSION ACTIVITY

36. Dr. M. K. Padma Lata, Assistant Professor of English, actively participated in the distribution of clay Ganesh idols as a part of eco-conscious life style on the eve of Vinayaka Chavithi.







GUEST LECTURE

Skill-Based Expert Talk on

"Fundamentals of Cloud Computing"

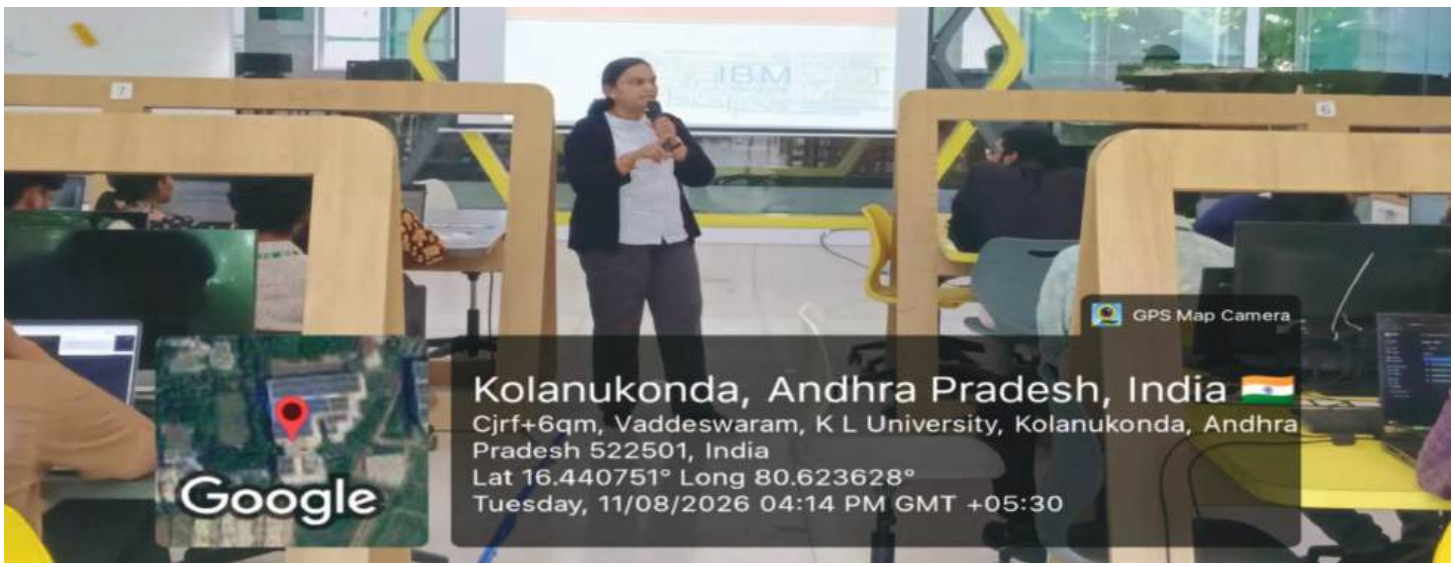
A skill-based expert talk on **"Fundamentals of Cloud Computing"** was organized for the Y24 IoT students to provide them with practical and industry-oriented knowledge of cloud computing technologies on 12th august 2026 at 03.30 PM to 05.30 PM IST in R004. The session was delivered by **Dr. Malathy Batumalay** from **INTI International University, Malaysia**, who shared her expertise and insights into the fundamentals and applications of cloud computing.

The expert interaction was intended to bridge the gap between theoretical concepts taught in the classroom and their practical implementation in modern computing and Internet of Things (IoT) environments.

Objectives of the Expert Talk

The major objectives of the session were:

- To introduce students to the fundamental concepts of cloud computing.
- To familiarize students with different cloud computing models and services.
- To explain the role of cloud platforms in supporting IoT applications and systems.



Dr. Malathy Batumalay giving presentation on Cloud Computing

- To provide students with an understanding of cloud-based data storage, processing, and resource management.
- To expose students to current industry practices and applications of cloud technologies.
- To encourage students to explore cloud computing as a valuable technical skill for their academic projects and future careers.

Key Areas Covered

During the expert talk, students were introduced to the basic concepts and significance of cloud computing. The discussion focused on areas such as:

1. **Introduction to Cloud Computing**

   Students were familiarized with the concept of cloud computing and its importance in modern digital infrastructure.

2. **Cloud Service Models**

   The session introduced the major service models, including:

   - Infrastructure as a Service (IaaS)
   - Platform as a Service (PaaS)
   - Software as a Service (SaaS)

3. **Cloud Deployment Models**

   The different approaches to cloud deployment, including public, private, and hybrid cloud environments, were discussed.

4. **Cloud Computing and IoT**

   Particular emphasis was given to the relationship between IoT and cloud computing, including the role of cloud platforms in collecting, storing, processing, and analyzing data generated by IoT devices.



5. **Cloud-Based Applications**

   Students were introduced to the practical relevance of cloud technologies in areas such as smart systems, data analytics, remote monitoring, automation, and connected devices.

6. **Industry Relevance**

   The expert interaction helped students understand the increasing demand for cloud computing skills and the importance of continuously developing technical competencies.

Conclusion

The Skill-Based Expert Talk on "Fundamentals of Cloud Computing" by Dr. Malathy Batumalay, INTI International University, Malaysia, was a valuable learning experience for the Y24 IoT students. The session strengthened their understanding of cloud computing fundamentals and highlighted its importance in developing modern IoT solutions.

The expert interaction successfully contributed to the students' **technical skill development, industry awareness, and understanding of the practical applications of cloud computing**. It is expected that the knowledge gained through the session will encourage students to further explore cloud technologies and apply them in their academic and professional activities.

International Expert Talk

"Edge AI for Embedded IoT"

The Department of **Internet of Things (IoT), K L University,** in association with **IEEE CIs Hyderabad Section Chapter** and the **IEEE Computational Intelligence Society (CIS)**, organized an International Expert Talk on **"Edge AI for Embedded IoT."** The event was conducted on 20th August 2026 at 2:00 PM at Sunflower Hall, KL University.

Objective

The primary objective of the expert talk was to provide students with an understanding of the emerging role of **Artificial Intelligence at the Edge**, particularly its integration with e**mbedded systems and IoT applications**. The session aimed to bridge theoretical concepts with current industrial and research practices.

Expert Session

Expert Speaker: **Prof. Massimo Merenda,** PhD, Associate Professor of Electronics, DIIES Department, **University "Mediterranea" of Reggio Calabria, Italy.**

The session featured an international expert, who shared insights into the integration of **AI, embedded computing, and IoT**. The expert discussed how AI models can be deployed closer to IoT devices to enable **real-time decision-making, reduced latency, improved privacy, and efficient utilization of network resources**.

Key areas highlighted during the session included:

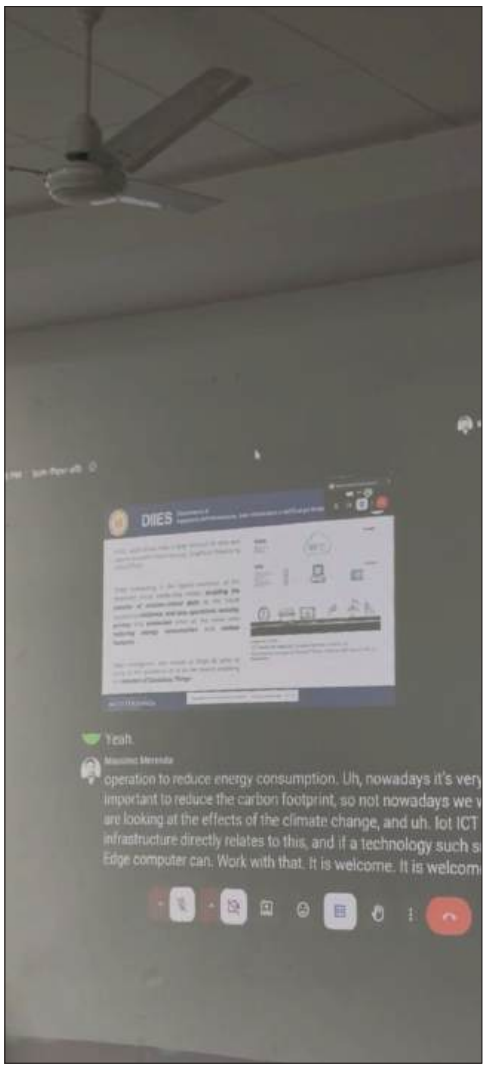
- Fundamentals and applications of Edge AI
- AI integration with embedded IoT systems
- Real-time intelligence at the edge
- Deployment of lightweight AI/ML models on resource-constrained devices
- Challenges related to computational resources, power consumption, and latency
- Industry and research opportunities in Embedded AI and IoT
- Future trends in intelligent and autonomous IoT systems

Student Participation

The session witnessed active participation from students and faculty members. Students attentively followed the expert presentation and gained exposure to contemporary developments in Embedded IoT and Artificial Intelligence. The interactive nature of the session encouraged students to explore potential research and project ideas involving Edge AI.



Students actively listening to session



Session by the Expert Speaker Massimo Merenda



HoD-IoT Addressing the gathering during the event

Outcome

The expert talk enhanced the participants' awareness of the growing convergence of **Artificial Intelligence, Edge Computing, Embedded Systems, and IoT**. It provided valuable insights into practical applications and emerging career and research opportunities in the field.

Conclusion

The **International Expert Talk** on **"Edge AI for Embedded IoT"** was a valuable academic and knowledge-sharing initiative. The session successfully connected students with international expertise and helped them understand the importance of deploying intelligence closer to IoT devices. The event also motivated students to pursue innovative projects and research in **Edge AI, Embedded Systems, and IoT**.

Faculty Orientation Lecture on

AI Tools in Academic Research

A faculty orientation lecture on **"AI Tools in Academic Research"** was conducted on 26 August 2026, with Dr. KVD Sagar as the resource person. The session focused on the effective and responsible use of Artificial Intelligence (AI) tools to improve various stages of academic research, including literature search, literature review, reference management, research-paper writing, citation verification, plagiarism checking, and language enhancement.The expert interaction was intended to bridge the gap between theoretical concepts taught in the classroom and their practical implementation in modern computing and Internet of Things (IoT) environments.

The resource person introduced faculty members to several recent AI-enabled research tools. **Elicit, Consensus, Semantic Scholar, and Research Rabbit** were discussed for literature discovery, research-question exploration, paper screening, and mapping relationships among publications. Scite was highlighted as a useful tool for evaluating citation context and identifying whether subsequent studies support, contrast, or merely mention a particular research finding.

The session also covered AI-assisted **academic writing and manuscript preparation. Tools such as Paperpal, Writefull, Grammarly, ChatGPT, Claude, and SciSpace** can assist researchers with language improvement, paraphrasing, manuscript organization, summarization, and understanding research papers. However, emphasis was placed on the fact that AI should be used as a **research assistant rather than as a replacement for the researcher's intellectual contribution.** AI-generated references, claims, statistical interpretations, and technical content must be independently verified before inclusion in a manuscript. Recent reviews similarly emphasize the benefits of AI for efficiency while noting risks such as inaccurate information, fabricated citations, and ethical concerns.

The participants were encouraged to use AI-assisted literature discovery tools to obtain an

initial understanding of a research domain. The resource person stressed that AI-generated summaries should not be accepted without verification. Faculty members were advised to consult the **original research papers**, verify important findings, and check references before incorporating information into their manuscripts.



Dr. K V D Sagar giving orientation on AI tools in Academic Research

A significant part of the lecture addressed **plagiarism, originality, and responsible AI usage**. Faculty members were introduced to tools such as **Turnitin, iThenticate, and other similarity/AI-detection systems** for checking manuscript originality. The session emphasized that a similarity score should not be interpreted automatically as plagiarism; each matched section needs to be examined in its academic context. It was also discussed that **AI-detection tools have limitations and should not be treated as definitive evidence of AI authorship**. Recent research has demonstrated variability in the reliability of AI detectors across different types of academic writing.

Overall, the orientation provided faculty members with practical awareness of the **current AI-supported research workflow—from discovering literature and evaluating evidence to writing, referencing, and checking originality.** The session encouraged faculty to adopt AI tools ethically, maintain transparency in their use, verify all AI-generated information, and preserve the researcher's responsibility for the accuracy, originality, and scholarly integrity

of the final publication. The programme was useful in helping faculty members understand how emerging AI technologies can **reduce repetitive research work while strengthening the quality and efficiency of academic research**.

Faculty Orientation Lecture on

Industry Readiness and Skill Development for IoT

A faculty orientation session on **"Industry Readiness and Skill Development for IoT"** was conducted to enhance faculty awareness of the rapidly evolving requirements of the Internet of Things industry and to strengthen the alignment between academic teaching and current industrial practices. The session was delivered by Dr. K. T. P. S. Kumar, who provided valuable insights into the skills, technologies, and competencies expected from IoT professionals in the industry.

The presentation highlighted the importance of developing **industry-oriented technical skills** among students, particularly in areas such as embedded systems, sensors and actuators, microcontrollers, communication protocols, cloud platforms, edge computing, data analytics, artificial intelligence, cybersecurity, and industrial IoT. The resource person emphasized that IoT education should move beyond theoretical concepts and incorporate **hands-on learning, real-world problem solving, project-based learning, and industry-relevant tools and platforms**.

The session also focused on the changing skill requirements of IoT engineers and the importance of continuous faculty upskilling. Faculty members were encouraged to integrate current industrial technologies, practical demonstrations, case studies, mini-projects, internships, certifications, and industry collaborations into the curriculum. Particular emphasis was given to developing students' **problem-solving, programming, system integration, communication, teamwork, and innovation skills** to improve their employability and readiness for emerging job roles.



Dr. K T P S Kumar giving orientation on Industry Readiness and Skill Development for IoT

The orientation further discussed the role of faculty in creating an ecosystem that connects **academics, industry, research, and innovation**. Faculty

members were encouraged to identify suitable industry use cases and guide students in developing IoT solutions addressing real-world applications in areas such as smart cities, healthcare, agriculture, manufacturing, transportation, and energy management.

Key Takeaways

- Align IoT curriculum and laboratory activities with current industry requirements.
- Promote hands-on and project-based learning using industry-relevant technologies.
- Encourage students to pursue professional certifications and practical skill development.
- Strengthen industry interaction, internships, expert talks, and collaborative projects.
- Continuously upskill faculty members in emerging IoT technologies.
- Develop multidisciplinary competencies combining IoT, Embedded Systems, AI/ML, Cloud, Edge Computing, and Cybersecurity.

The orientation session by Dr. K. T. P. S. Kumar was informative and relevant to strengthening industry-oriented education in IoT. The session provided faculty members with a clearer understanding of emerging industry expectations and emphasized the need to bridge the gap between classroom learning and practical industrial requirements. The insights gained from the session can support faculty in designing effective learning activities and guiding students toward industry readiness, employability, innovation, and lifelong skill development.

WORKSHOP

Online Faculty Workshop on

"Building Intelligent AI Systems with Knowledge Graph"

The Department of Internet of Things (IoT), Koneru Lakshmaiah Education Foundation (KLEF) organized an **Online Faculty Workshop on "Building Intelligent AI Systems with Knowledge Graph"** on **28th** and **29th September 2026**, from **7:00** PM to **8:00** PM.

Resource Person
Mr. Prasanth Malla

Designation: Business Technology Solutions Associate

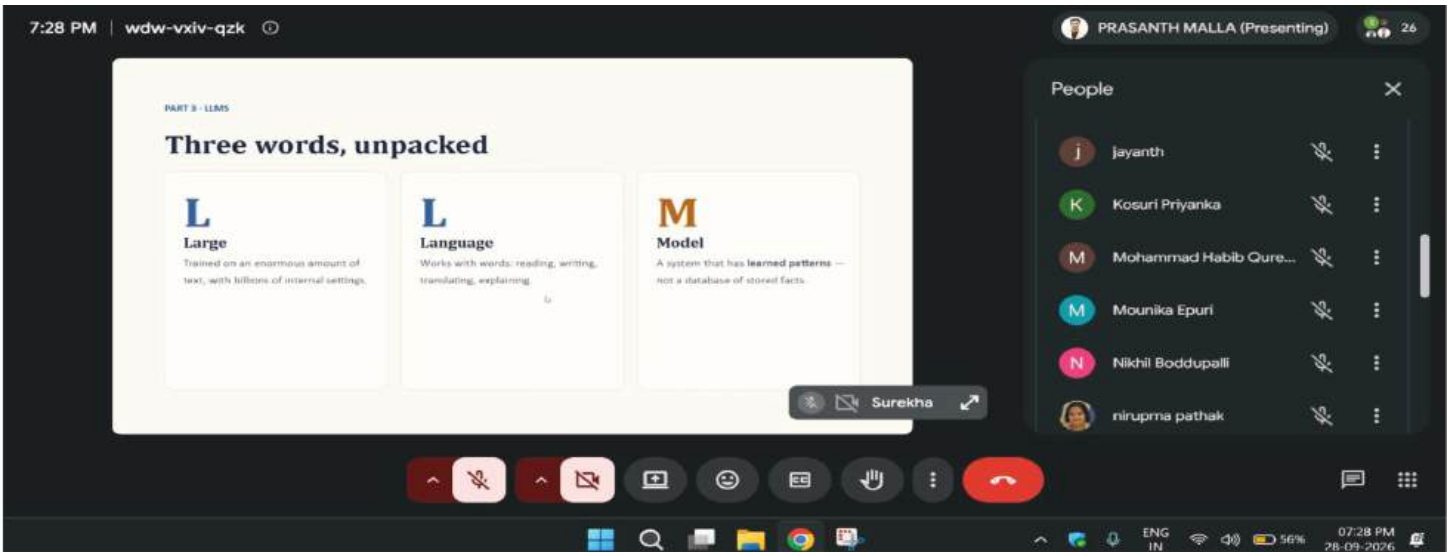
Company: **ZS Associates**

Objectives of the Workshop

The workshop was organized with the following objectives:

- To introduce faculty members to the fundamentals of **Artificial Intelligence (AI) and Knowledge Graphs.**
- To understand how knowledge can be represented using interconnected entities and relationships.
- To explore the role of Knowledge Graphs in building intelligent AI systems.

- To provide insights into the integration of structured knowledge with modern AI techniques.
- To familiarize faculty members with emerging AI technologies and their potential applications in academic and industry contexts.

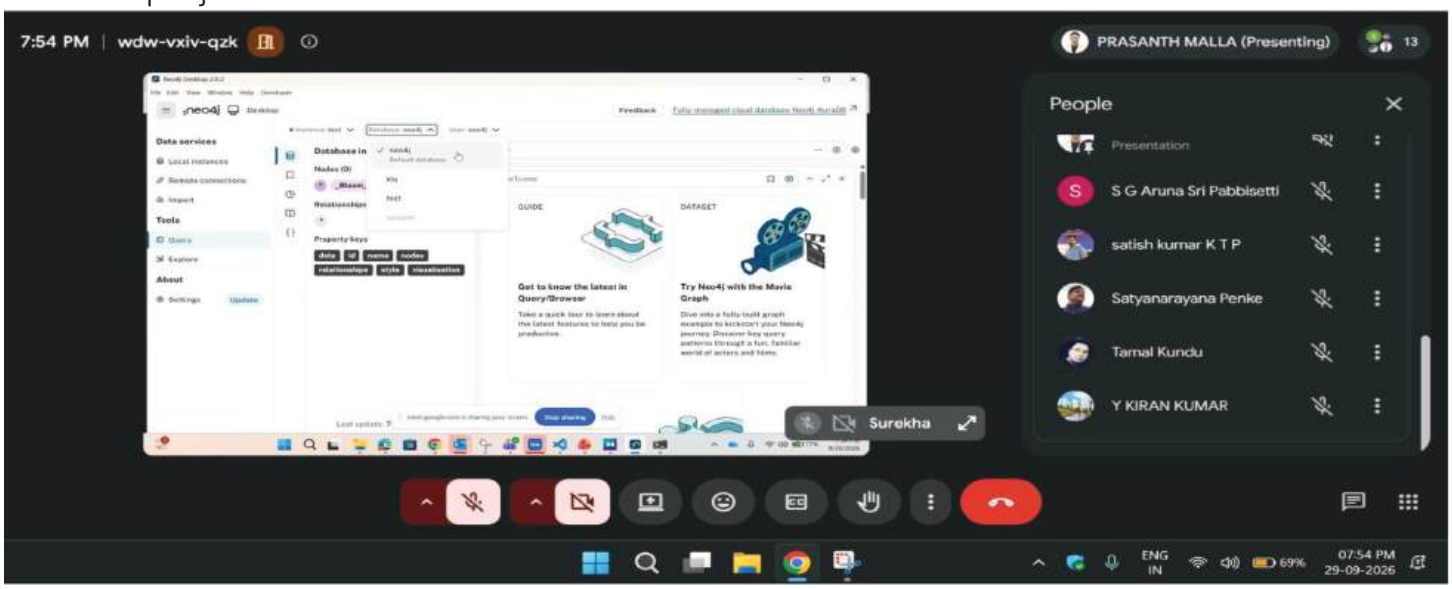


Workshop Proceedings

The two-day online workshop focused on the concept of **Knowledge Graphs as a foundation for developing intelligent AI systems**. The sessions provided participants with an understanding of how information can be organized as entities, attributes, and relationships, enabling AI systems to understand and utilize interconnected knowledge.

The resource person, **Mr. Prasanth Malla,** shared insights into the practical relevance of AI and Knowledge Graph technologies from an industry perspective. The workshop highlighted how Knowledge Graphs can support intelligent information retrieval, contextual understanding, reasoning, and AI-driven applications.

The sessions also provided an opportunity for faculty members to enhance their understanding of emerging technologies and consider their applications in teaching, research, and industry-oriented projects.



Key Learning Outcomes

At the end of the workshop, participants gained an understanding of:

1. The basic concepts and architecture of Knowledge Graphs.
2. Representation of knowledge through entities and relationships.
3. The relationship between Artificial Intelligence and Knowledge Graphs.
4. Applications of Knowledge Graphs in intelligent systems.
5. The potential of combining structured knowledge with AI for contextual and intelligent decision-making.
6. Emerging industry applications of AI-based intelligent systems.

Conclusion

The **Online Faculty Workshop on "Building Intelligent AI Systems with Knowledge Graph"** provided faculty members with valuable exposure to an emerging area at the intersection of **Artificial Intelligence, knowledge representation, and intelligent systems**. The interaction with an industry professional helped participants gain practical perspectives on the relevance of these technologies in contemporary applications.

The workshop contributed to enhancing faculty awareness of emerging AI technologies and their potential applications in **teaching, research, and innovation**.

STUDENT ASSOCIATION ACTIVITIES

Department of IoT

Y12 Batch Alumni Meeting Report

As part of the Decade Reunion celebrations, the Y12 Batch students gathered at the New Seminar Hall on 11 July 2026 to commemorate ten years of their academic journey and reconnect with their alma mater, faculty members, and fellow classmates.

The reunion was coordinated by Dr. P.S.G. Aruna Sri, who warmly welcomed the alumni and facilitated the interaction. During the gathering, she briefed the alumni about the recent achievements, academic developments, institutional growth, and strategic plans of the University. The alumni showed keen interest in the progress of the University and appreciated the various initiatives being undertaken for academic excellence, innovation, research, industry interaction, and student development.

The alumni enthusiastically shared their memorable experiences and professional journeys over the past ten years. They reflected on their student life, academic experiences, friendships, and the role played by the University in shaping their careers and personal growth. The interaction provided an opportunity for the alumni to reconnect with their batchmates and

relive their cherished memories of campus life.

A total of 40 alumni students participated in the Decade Reunion. The gathering witnessed active participation and meaningful interaction between the alumni and the coordinating faculty. The alumni expressed their happiness at being back on campus and appreciated the efforts taken by the University to maintain a strong and continuing relationship with its alumni.

As part of their commitment to contribute to the development of current students, the Y12 Batch alumni expressed their willingness to conduct seminars, webinars, workshops, guest lectures, and interactive sessions for the present B.Tech. students. They proposed sharing their professional experiences, industry knowledge, technical expertise, career guidance, and insights into emerging technologies with students. Such interactions would provide current students with valuable exposure to industry practices, career opportunities, higher education, entrepreneurship, and professional skills.

The alumni also expressed their interest in strengthening the alumni–institution–student connect through continued academic and professional engagement. Their willingness to contribute to student development reflects their strong sense of belonging and commitment towards their alma mater.

The Decade Reunion concluded on a positive and memorable note, with the alumni expressing their gratitude for the opportunity to reconnect after ten years. The event successfully strengthened the relationship between the University and the Y12 Batch and created opportunities for future alumni engagement and academic collaboration.

Key Outcomes

- 40 Y12 Batch alumni participated in the Decade Reunion.
- Alumni were briefed about the University's achievements and strategic plans.
- Alumni shared their 10-year professional and personal journeys.
- The reunion helped strengthen the bond between alumni and the University.
- Alumni expressed their willingness to conduct seminars, webinars, workshops, and guest lectures for current B.Tech. students.
- Opportunities for career guidance, industry interaction, mentoring, and knowledge sharing were identified.
- The event established a foundation for continuous alumni engagement and academic collaboration.

Event Pics:



ALUMNI-ACADEMICS CONNECT

Webinar on

"PLM Tool"

This is to inform that webinar on "PLM Tool" as a part of the Alumni Academic Connect -III B.tech Students will be conducting on 22/08/26 from 8 AM to 8:50AM at E005.

Resource Person: Gaddam Pullareddy

Company Name: NXP Semiconductors

Designation : Senior PLM Consultant

Topic : PLM Tool

Department of
Internet of Things (IoT)

CATEGORY 1 UNIVERSITY BY MHRD, Govt. of India | 46 YEARS OF EDUCATIONAL LEADERSHIP
nirf 2025 NATIONAL INSTITUTIONAL RANKING FRAMEWORK | RANKED 26 AMONG ALL UNIVERSITIES



Date & Venue: 22nd August 2026, 8:00 AM to 8:50 AM

Online Link: https://meet.google.com/rfn-fbrb-pzr

Faculty Coordinators:

Dr.P.S.G. Aruna Sri. Professor, Dept of IoT.

Dr.S. Surekha, Assistant Professor, Dept of IoT.

Student Coordinators:

2400100004 VEERANKI SAI MURALI GANESH

Department of Internet of Things conducted an Alumni Academia connect-3rd B.Tech(IoT) students, webinar on "PLM Tool" by the Y12 Batch alumni Gaddam Pulla Reddy (12005272) to the III B.Tech students (IoT) at E005 ,08:00 AM to 08:50 AM on 22/8/26 as a part of Alumni Academia Connect.

Mr.G. Pulla Reddy currently associated with NXP Semiconductors as a Senior PLM Consultant. He explained the importance of PLM along with its and applications.

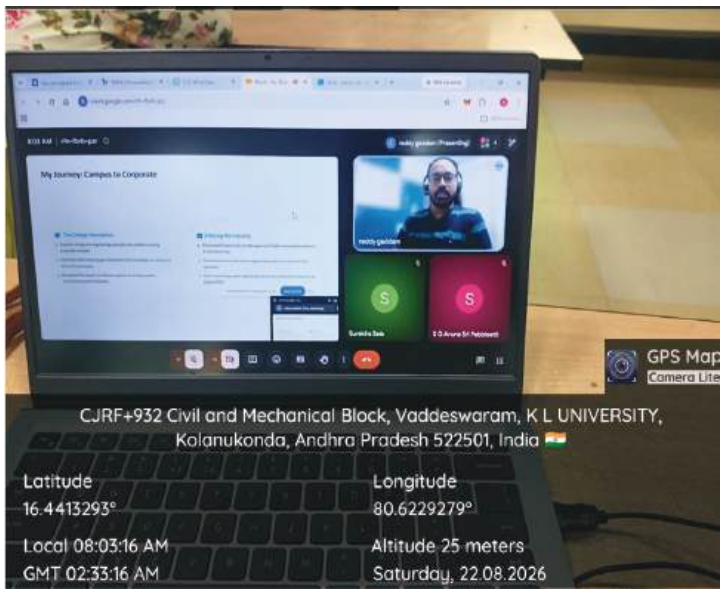
Product Lifecycle Management (PLM) is a systematic approach used to manage a product throughout its complete lifecycle, beginning with the initial idea and continuing through design, development, manufacturing, service, and eventual retirement or disposal. A PLM tool provides a centralized platform for managing product-related information, processes, people, and collaboration.

PLM tools are widely used in manufacturing, automotive, aerospace, electronics, healthcare, consumer products, and other industries where products involve complex designs, multiple components, suppliers, and frequent engineering changes.

A PLM tool supports the major stages of a product lifecycle:

Idea → Requirements → Design → Development → Testing → Manufacturing → Distribution → Service → Retirement.





Some commonly used PLM platforms include:

- Autodesk PLM – supports product data, BOM, change management, quality, supplier collaboration, and new product development.
- PTC Windchill – provides capabilities including BOM management, change and configuration management, supplier management, quality, and collaboration.
- Oracle Product Lifecycle Management – manages product information and processes including parts, documents, requirements, engineering changes, and quality workflows.
- Arena PLM – provides cloud-based product lifecycle capabilities with emphasis on collaboration and centralized product information.

Total 61 students and 2 faculty from the IoT department participated in the given webinar.

Signature Sheets

Report on

GitHub LaunchPad – Learn, Build & Collaborate

The Department of Internet of Things (IoT), Koneru Lakshmaiah Education Foundation (KLEF), organized a technical skill development event titled **"GitHub LaunchPad – Learn, Build & Collaborate."** The event was organized by the innoIOT Club with the objective of introducing students to GitHub, version control, collaborative software development, and effective project management using modern development platforms.

The event was conducted on 19th August 2026 at R004, KLEF, Vijayawada. The program was designed to provide students with practical exposure to Git and GitHub and to encourage the use of collaborative development practices in academic and technical projects.

The session focused on the fundamentals of GitHub, including repositories, commits, branches, pull requests, forking, issues, and collaboration workflows. Students were guided through practical activities to understand how GitHub can be used to manage and showcase projects effectively.

The event provided participants with hands-on exposure to Git and GitHub, helping them understand version control, project sharing, collaboration, and open-source development practices.

The primary objective of the event was to provide students with practical knowledge of GitHub and encourage them to use collaborative development practices in their academic projects, personal portfolios, and future professional work.

Session in progress during the GitHub LaunchPad event.



Students' participation in "GitHub LaunchPad – Learn, Build & Collaborate"



Hands-on Practice and Student Interaction

The session aimed to:

- Introduce students to GitHub and version control concepts.
- Explain the importance of Git and GitHub in modern software development.
- Demonstrate how to create and manage GitHub repositories.
- Provide practical knowledge of commits, branches, and pull requests.
- Explain collaborative development and project contribution workflows.
- Encourage students to maintain their academic and personal projects on GitHub.

The GitHub LaunchPad event focused on the following major areas:

1. **Introduction to GitHub** – Overview of GitHub, its features, and its importance in modern software development.
2. **Repository Management** – Demonstration of creating repositories, uploading project files, organizing folders, and maintaining project documentation.
3. **Git and Version Control** – Explanation of fundamental Git concepts such as commit, push, pull, clone, and version tracking.
4. **Collaboration and Team Development** – Introduction to branches, pull requests, merging, forking, issues, and collaborative workflows.

The GitHub LaunchPad – Learn, Build & Collaborate event served as a valuable technical learning platform. The session helped students understand Git and GitHub for version control, project management, collaboration, and professional portfolio development. The event encouraged students to adopt modern software development and open-source practices and to use GitHub for maintaining and showcasing their technical projects.

Alumni Guest Lecture on

"Cybersecurity in IoT: Securing the Connected World"

The Department of IoT is organizing an Alumni Guest Lecture on "Cybersecurity in IoT: Securing the Connected World" on 26th Sep 2026, starting at 08:00 AM to 08:50 AM. Venue - E005.

Introduction

The Department of Internet of Things organized an Alumni Guest Lecture on "Cybersecurity in IoT: Securing the Connected World" on 26 September 2026 from 08:00 AM to 08:50 AM at E005. The lecture was organized with the objective of providing students with practical insights into the importance of cybersecurity in Internet of Things (IoT) environments and the security challenges associated with connected devices.

The session was delivered by Mr. R. Lakshmi Prasanna Sai, an alumnus, who shared valuable knowledge and practical perspectives on securing IoT systems.

Objectives of the Guest Lecture

The major objectives of the lecture were:

- To create awareness among students about cybersecurity challenges in IoT.
- To explain common security threats and vulnerabilities in connected devices.
- To introduce students to security mechanisms used for protecting IoT systems.



- To highlight the importance of secure communication and data protection in IoT.
- To provide students with practical and industry-oriented knowledge.
- To encourage students to explore career and learning opportunities in IoT cybersecurity.

Lecture Highlights

The resource person discussed the growing importance of cybersecurity as the number of connected IoT devices continues to increase. The students were introduced to various security concerns associated with IoT devices, networks, applications, and the data generated by them.

The session covered areas such as:

- IoT architecture and its security requirements.
- Common cybersecurity threats affecting IoT devices.
- Device authentication and access control.
- Data confidentiality, integrity, and privacy.
- Secure communication between IoT devices and servers.
- Network-level attacks and vulnerabilities.
- Importance of secure software and firmware updates.
- Best practices for designing secure IoT systems.
- Real-world applications and challenges in IoT cybersecurity.

The resource person also emphasized the need for security to be considered during the design and development stage of IoT systems, rather than being treated as an additional feature after deployment.

4. Interaction with Students

The session provided an opportunity for students to interact with the resource person and understand the practical aspects of cybersecurity in IoT. Students actively participated in the discussion and gained insights into the skills required for pursuing careers in IoT and cybersecurity.

The interaction also helped students understand how theoretical concepts learned in the classroom can be applied to real-world connected systems.

Outcome of the Lecture

The guest lecture enhanced students' awareness of the cybersecurity challenges associated with IoT ecosystems. Students gained a better understanding of:

- IoT security threats and vulnerabilities.
- Security mechanisms for connected devices.
- The importance of authentication, authorization, and secure communication.

- Data protection and privacy in IoT applications.
- Industry expectations and practical cybersecurity considerations.
- The scope of cybersecurity as a career domain within IoT.

The session motivated students to further develop their technical skills in **IoT security, network security, ethical hacking, secure communication, and cybersecurity technologies**.



Conclusion

The Alumni Guest Lecture on **"Cybersecurity in IoT: Securing the Connected World"** was successfully conducted by the Department of IoT on **26 September 2026.** The lecture provided students with valuable industry-oriented knowledge and practical insights into securing IoT systems.

The Department expresses its sincere gratitude to **Mr. R. Lakshmi Prasanna Sai** for sharing his expertise and interacting with the students. The Department also appreciates the support and coordination extended by the faculty members and the institution in organizing the programme.

Skill-Based Expert Talk for Students on

"Building Intelligent AI Systems with Knowledge Graph"

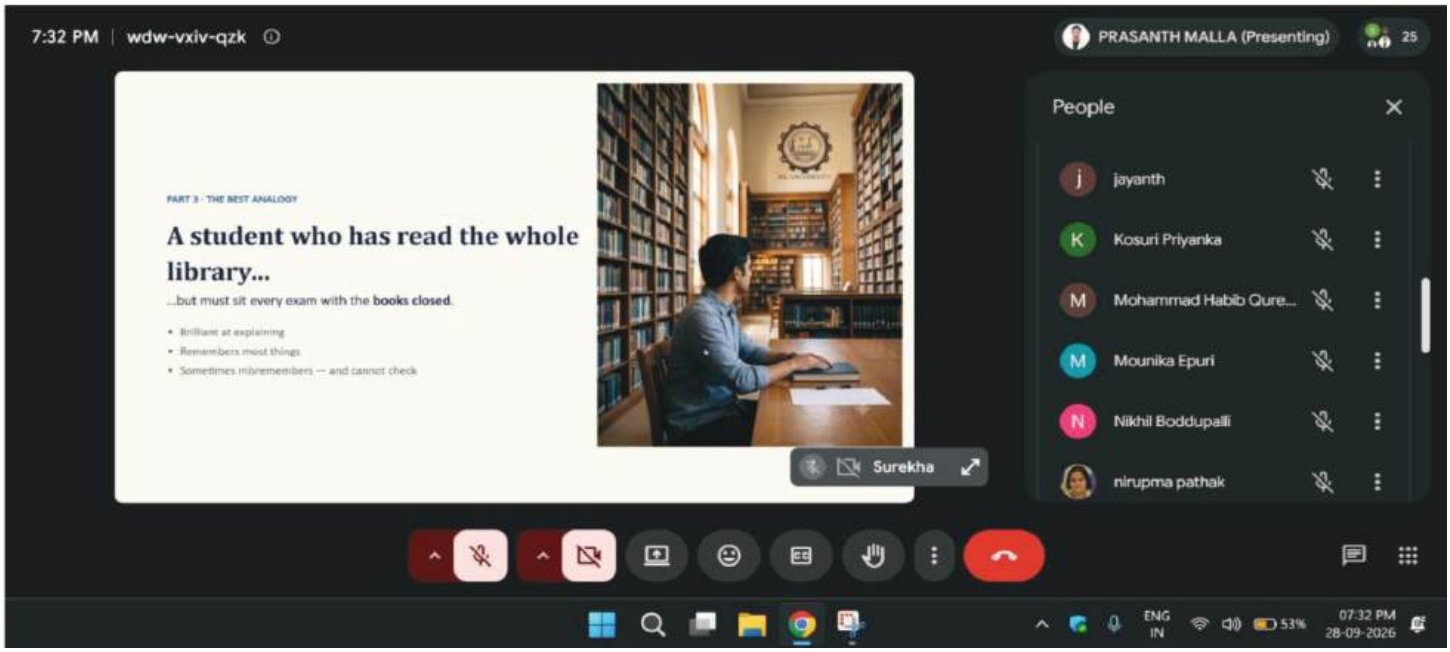
IoT Department organized a two-day skill-based expert talk titled "Building Intelligent AI Systems with Knowledge Graph" on 28 and 29 September 2026 through an online mode. The sessions featured Mr. Prasanth Malla, Technology Solutions Associate at ZS Associates, as the resource person. The programme was intended to broaden students' understanding of how knowledge representation and graph-based relationships can support the development of intelligent Artificial Intelligence (AI) systems.

Objectives of the Programme

- Introduce students to the concept and purpose of knowledge graphs in AI applications.
- Explain how entities, attributes, and relationships can be represented as interconnected information.

- Help students understand how structured knowledge can complement data-driven AI techniques.
- Encourage students to connect theoretical concepts with practical problem-solving and industry use cases.

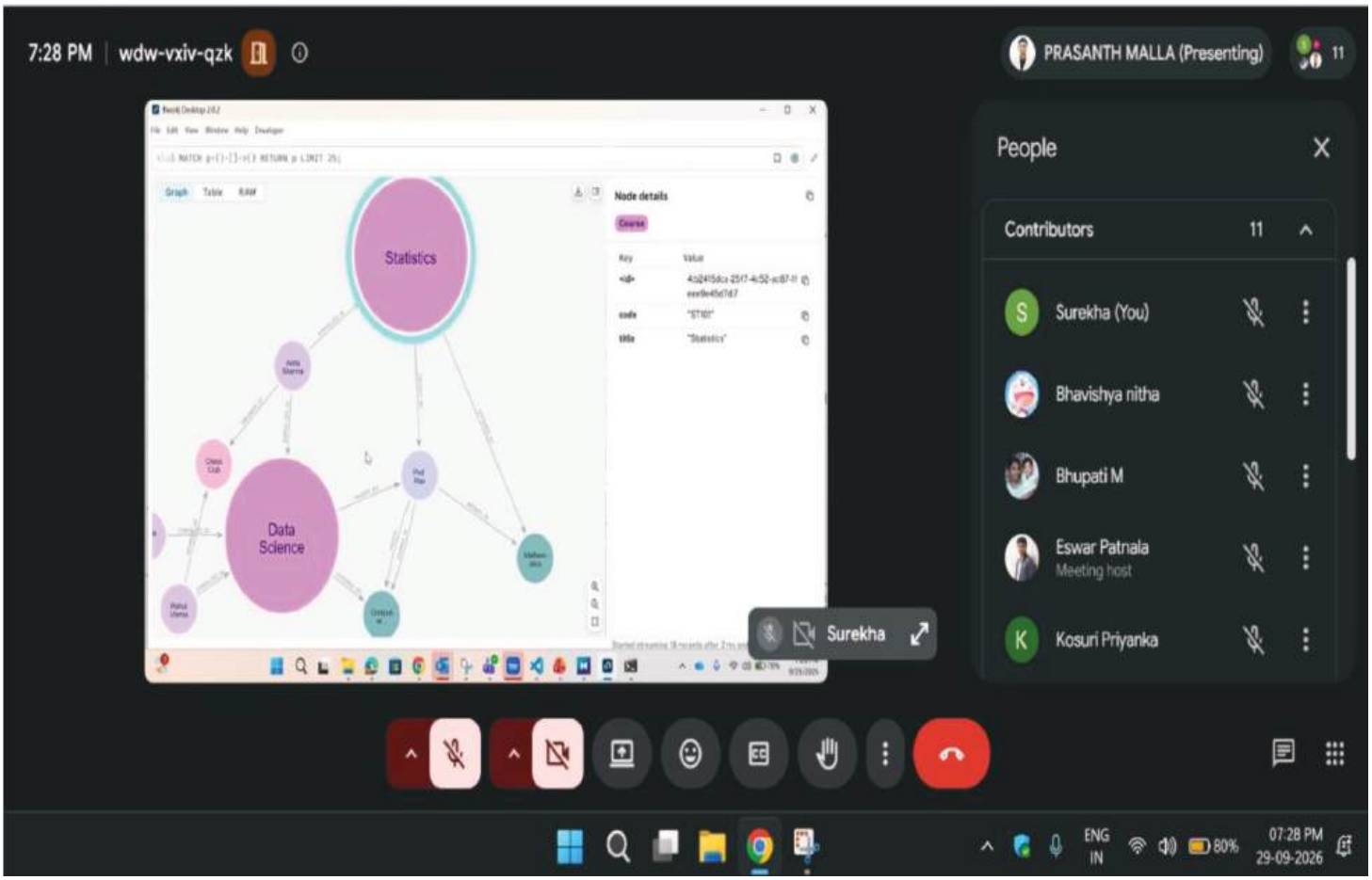
The expert talk focused on the role of knowledge graphs in organizing information and enabling AI systems to interpret relationships among different concepts. A knowledge graph represents information through entities and the relationships connecting them, making links between pieces of information more explicit than in isolated records. This representation can support contextual search, information discovery, reasoning, and the integration of information from multiple sources.



Resource Person Mr. Prasanth Malla Delivering the Expert Talk Presentation

The sessions also provided a conceptual foundation for understanding how knowledge graphs can be used alongside AI models. While machine-learning models identify patterns from data, a knowledge graph can provide a structured view of domain knowledge and relationships. Combining these approaches can help build systems that produce more context-aware responses, retrieve relevant information, and support decision-making. The topic offered students an opportunity to consider the importance of data quality, meaningful relationships, and domain context when designing intelligent systems.

The programme connected contemporary AI concepts with the skills required to design information-rich applications. It encouraged students to think beyond standalone datasets and consider how knowledge can be structured, linked, queried, and used in intelligent workflows. The topic is relevant to areas such as recommendation systems, semantic search, question answering, enterprise knowledge management, and decision-support applications. It also highlighted the value of interdisciplinary knowledge, combining data engineering, domain understanding, and AI development.



Mr. Prasanth Malla Sharing Industry Insights During the Expert Talk

By the end of the expert talk, students were expected to be able to:

- Describe the basic concept and components of a knowledge graph.
- Explain how relationships among entities help provide context to AI systems.
- Distinguish the role of structured knowledge from pattern learning in AI models.
- Identify potential applications of knowledge graphs in intelligent information systems.

Conclusion:

The two-day skill-based expert talk on "Building Intelligent AI Systems with Knowledge Graph" provided students with an opportunity to explore an important approach to knowledge representation in modern AI. The sessions emphasized the value of connecting information, preserving context, and combining structured knowledge with AI techniques to address practical problems. The programme supported students' awareness of emerging AI practices and encouraged them to explore knowledge-graph-based solutions in academic projects and future professional work.

Dr. P. Satyanarayana

NPTEL-AICTE
Faculty Development Programme
(Funded by the MoE, Govt. of India)



This certificate is awarded to

SATYANARAYANA PENKE

for successfully completing the course

INTRODUCTION TO MACHINE LEARNING

with a consolidated score of **90%**

Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT MADRAS

JUL-SEP 2026

Roll No: NPTEL26CS119S171800384 | Duration of NPTEL course: 8 Weeks

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams.
This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 16th Nov, 2023, similar to other refresher / orientation courses.
F.No. AICTE / RIFD / FDP through MOOCs / 2023

ELITE

NPTEL ONLINE CERTIFICATION
(Funded by the MoE, Govt. of India)

Skill India
कौशल भारत-कुशल भारत

This certificate is awarded to



SATYANARAYANA PENKE

for successfully completing the course

INTRODUCTION TO MACHINE LEARNING

with a consolidated score of **90%**

Online Assignments	24.46/25	Proctored Exam	65.25/75

Total number of candidates certified in this course: **8541**

TOPPER 5%

Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur

JUL-SEP 2026
(8 week course)

Indian Institute of Technology Kharagpur

swayam

Roll No: NPTEL26CS119S171800384 | To verify the certificate | No. of credits recommended: 3

Dr. P. S. G. Aruna Sri

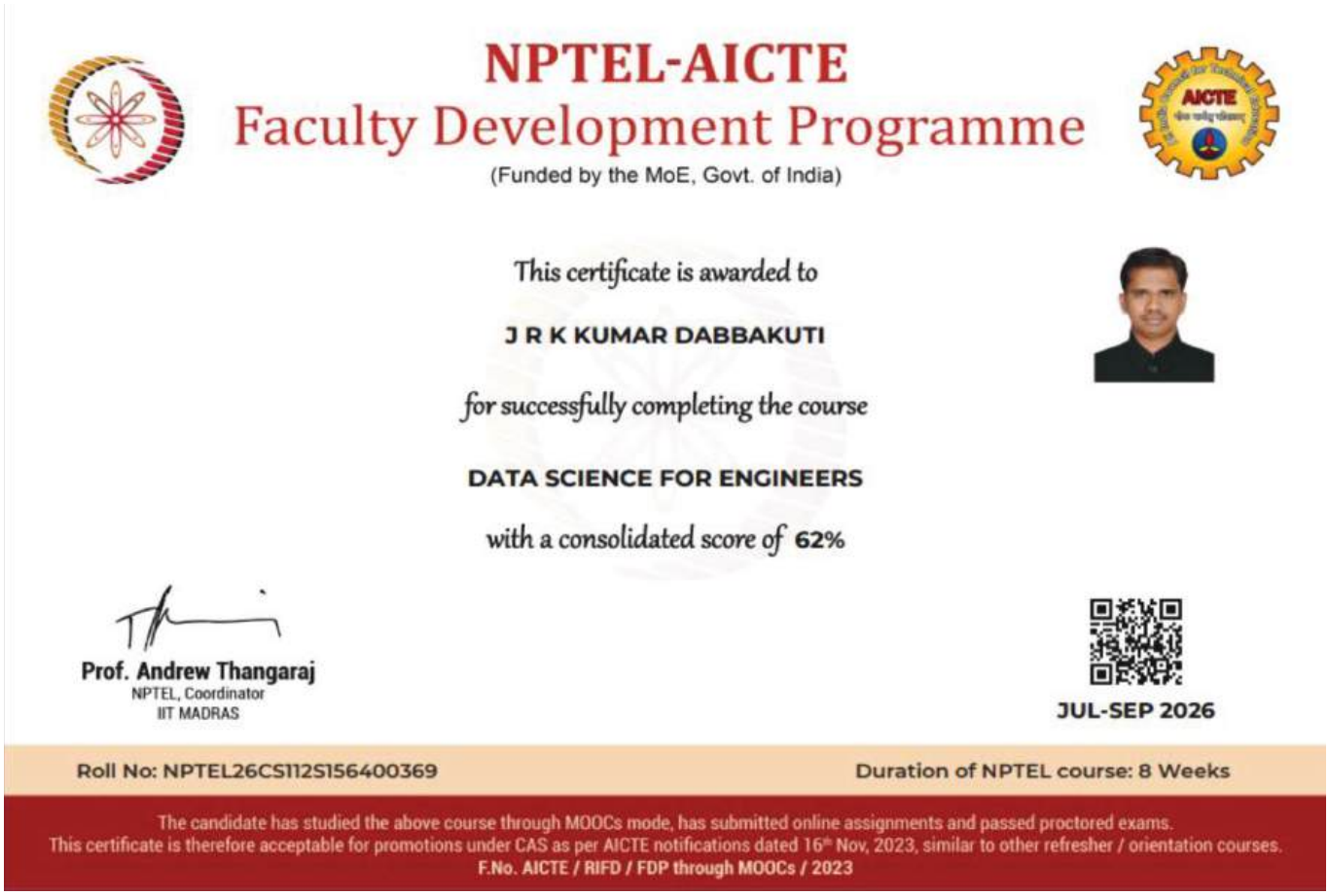


Dr. K V D Sagar




Google Cloud
This acknowledges that
Venkata Daya Sagar Ketaraju
has successfully completed all the requirements to be recognized as a
Google Cloud Certified
Professional Machine Learning Engineer
Series ID: 21125
Issued Date: Sep 13, 2026
Expiration Date: Sep 13, 2028
ID: 1f39b5cbdcf24dcea4f072fb414d4b8d
Certified As: V Daya Sagar Ketaraju
Thomas Kurian
CEO, Google Cloud
Machine Learning Engineer
GOOGLE CLOUD CERTIFIED · PROFESSIONAL

Dr. J R K Kumar


NPTEL-AICTE
Faculty Development Programme
(Funded by the MoE, Govt. of India)
AICTE
This certificate is awarded to
J R K KUMAR DABBAKUTI
for successfully completing the course
DATA SCIENCE FOR ENGINEERS
with a consolidated score of 62%
Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT MADRAS
JUL-SEP 2026
Roll No: NPTEL26CS112S156400369
Duration of NPTEL course: 8 Weeks
The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams.
This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 16th Nov, 2023, similar to other refresher / orientation courses.
F.No. AICTE / RIFD / FDP through MOOCs / 2023

ELITE

NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)

Skill India
कौशल भारत-कुशल भारत

This certificate is awarded to



J R K KUMAR DABBAKUTI

for successfully completing the course

DATA SCIENCE FOR ENGINEERS

with a consolidated score of **62%**

Online Assignments	24.67/25	Proctored Exam	36.75/75

Total number of candidates certified in this course: **5591**

Prof. Andrew Thangaraj
Chair
Centre for Outreach and Digital Education, IITM

JUL-SEP 2026
(8 week course)

Prof. Vignesh Muthuvijayan
NPTEL Coordinator
IIT Madras

Indian Institute of Technology Madras

swayam

Roll No: NPTEL26CS112S156400369 To verify the certificate No. of credits recommended: 3

Membership No: F-508199 *Certificate No: 011161*

THE INSTITUTION OF ELECTRONICS AND TELECOMMUNICATION ENGINEERS

IETE

सह दीर्घं करवावहै

This Certificate is granted to

J R K KUMAR DABBAKUTI

on election as

Fellow

of the Institution on the 13th day of September 2026

Witness our hand and seal at New Delhi

this 13th day of September 2026

President

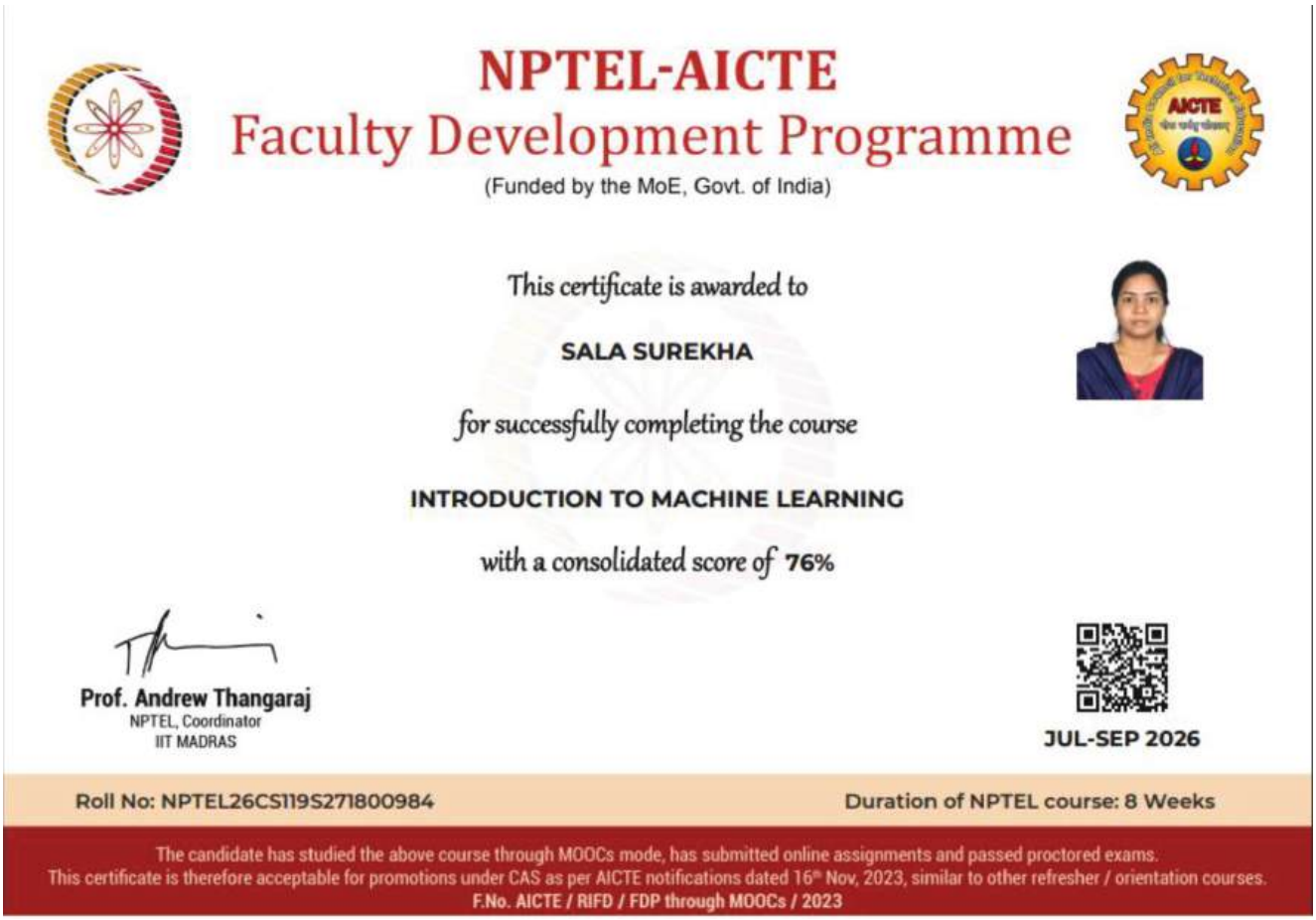
Secretary General

This Certificate is the property of the Institution


NPTEL MOTIVATED LEARNER
CERTIFICATE OF APPRECIATION
TO
J R K KUMAR DABBAKUTI
for being recognized as NPTEL MOTIVATED LEARNER
JAN-APR 2026
Prof. Andrew Thangaraj
Prof. Vignesh Muthuvijayan
NPTEL
swayam


NPTEL DISCIPLINE STAR
CERTIFICATE OF APPRECIATION
TO
J R K KUMAR DABBAKUTI
Computer Science and Engineering
for being recognized as NPTEL DISCIPLINE STAR
JAN-APR 2026
Prof. Andrew Thangaraj
Prof. Vignesh Muthuvijayan
NPTEL
swayam

Dr. S. Surekha


NPTEL-AICTE
Faculty Development Programme
(Funded by the MoE, Govt. of India)
AICTE
This certificate is awarded to
SALA SUREKHA
for successfully completing the course
INTRODUCTION TO MACHINE LEARNING
with a consolidated score of 76%
Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT MADRAS
JUL-SEP 2026
Roll No: NPTEL26CS119S271800984
Duration of NPTEL course: 8 Weeks
The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams.
This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 16th Nov, 2023, similar to other refresher / orientation courses.
F.No. AICTE / RIFD / FDP through MOOCs / 2023

ENGINEERS' DAY CELEBRATION & GUEST LECTURE

As part of the **Engineers' Day Celebrations**, the Department of IoT, Gudlavalleru Engineering College, organized a guest lecture to create awareness among students about the evolving landscape of **Internet of Things (IoT) and emerging technologies**. Dr. P. Satyanarayana, Professor & Head, Department of IoT, KLEF – KL Deemed to be University, was invited as the Chief Guest and Guest Speaker.

The session began with an overview of the **evolution of technology** and an introduction to IoT, its significance and its role in shaping future technologies. The importance of **sensors as the foundation of IoT systems** was explained, followed by the role of microcontrollers and embedded platforms. Students were introduced to popular platforms such as **STM32** and **ESP32**, with emphasis on developing strong hands-on skills in embedded and IoT technologies.

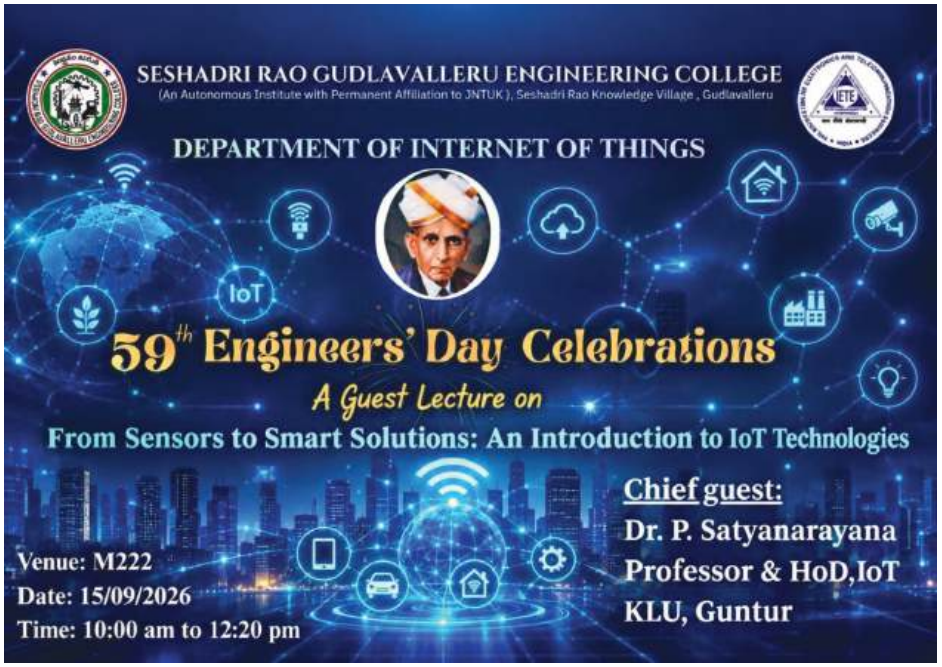
The lecture further covered **IoT connectivity, cloud computing and cloud platforms**, followed by emerging technologies including **Edge AI, Generative AI and Agentic AI**. Through end-to-end real-world case studies, students were exposed to how the integration of these technologies can enable intelligent systems capable of addressing **real-time societal and industrial challenges.**

The session also highlighted the growing **career opportunities in IoT and allied technology domains,** including Embedded Systems, IoT, Firmware, Cloud Computing, Edge AI, Full-Stack Development and AI/ML. Students were encouraged to develop a combination of hardware, software, programming, networking, cloud and AI skills to pursue diverse career opportunities across the technology industry.

As part of the programme, a short video showcasing the **beauty of Earth and the vastness of the universe** was presented, followed by a discussion on the responsibility of engineers to use technology for addressing environmental challenges such as **air pollution, water pollution, plastic waste and environmental degradation.**

The programme provided students with valuable exposure to emerging technologies and encouraged them to focus on **continuous learning, practical experimentation, innovation and real-world problem solving**. The central message of the session was:

"Learn technology not just to get a job, but to develop the ability to solve real-world problems."



Acknowledgement

Sincere thanks to **Dr. Syamala, HoD, Department of IoT**, for the invitation and opportunity to interact with the students. Appreciation is extended to the f**aculty members and ISF student members** for the excellent organization and warm hospitality. Special thanks to **Mer Shaik Baji** for the support and coordination throughout the programme.

Outcome

The interaction with **200+ students** successfully created awareness about the IoT ecosystem, emerging AI technologies, career opportunities and the role of engineers in developing technology-driven solutions for societal and environmental challenges.



PUBLICATIONS:

- Eswar published a paper entitled "Exploring Multi-Modal Trust based Security Mechanisms for Autonomous Vehicles" in International Journal of Vehicle Structures and Systems scopus indexed journal.

- P.S.G.Aruna Sri published a paper entitled "Ensemble Kalman Filter–based Multi-Parameter Identification of Dislocation Mobility in Discrete Dislocation Dynamics" in SSRG International Journal of Mechanical Engineering scopus indexed journal.

SKILL DEVELOPEMNT RELATED ACTIVITIES

IOT Students at Skill Palavar on 26/09/2026 & 27/09/2026









Department of Mechanical

RESEARCH ACTIVITIES

Ph.D Awarded Scholars

S. No.	Dept.	Name of the Faculty/Scholar	Name of the Supervisor	Month and Year
1	ME	Shaik Azharuddin Kutubuddin	Dr. D.V.A. Rama sastry	July -2026
2	ME	Chougule sukhadip mhankali	Dr. P.V Chalapathi	July-2026
3	ME	Bankar Priyanka Suresh	Dr.P.Kasi visweswara Rao	July-2026
4	ME	Mulla Moshim Gulab	Dr.Raj kumar pittala	August-2026
5	ME	Chinda Trivikrama Raju	Dr.G.Yedukondalu	September-2026
6	ME	Kiran kumar vernapu	Dr.K.V.Durga Rajesh	September-2026

Research Publications

S.No	Title of the paper	Name of the author	Name of the Journal/ Conference
1	Mechanical Characterization of Al6061 Hybrid Composites Reinforced with Boron Carbide and Fly Ash via Stir Casting	Dr.K. Sai Sarath	International Journal of Polymer composites
2	Machine-Learning-Enabled Tensile Property Prediction of Fused-Filament-Fabrication-Printed Recycled PLA/Wood Composites Fabricated via Solution Casting	Dr.K. Sai Sarath	Polymers
3	Synthesis of CuO Nanocomposites and Assessment of Antimicrobial Activity Using Activated Carbon Derived from Sugarcane Bagasse	Dr.P.Kasi Visweswara Rao	Journal of Environmental Nanotechnology

S.No	Title of the paper	Name of the author	Name of the Journal/ Conference
4	Effect of adding foxtail millet husk biosilica on mechanical, wear and water absorption behaviour of chopped ridge gourd fiber-reinforced vinyl ester composites	Dr. K. V. Durga Rajesh	Journal of Adhesion Science and Technology
5	Sustainable Evaluation and Optimization of Micro-EDM Process Parameters for Carbon Fiber Reinforced Polymer Composites	Dr. Priyaranjan Samal	Journal of Materials Engineering and Performance
6	Solid-state electrolytes for advanced solid-state batteries: A comprehensive review of materials, ionic conductivity, and interface engineering	Dr.G.Murali	Journal of Energy Storage
7	Artificial Intelligence Algorithms for Prediction of Tensile Strength for Process Parameter Variations in Friction Stir Welded Al7075 and Al 6063 Joints	Dr.G.Murali	International Journal of Vehicle Structures and Systems
8	Exploring Multi-Modal Trust based Security Mechanisms for Autonomous Vehicles	Dr.G.Murali	International Journal of Vehicle Structures and Systems
9	Experimental assessment and thermo - hydraulic enhancement of a parabolic trough solar collector with optimized porous receiver inserts	Dr.G.Murali	Applied Thermal Engineering
10	A COMPREHENSIVE REVIEW ON ADVANCED MATERIALS FOR POLLUTION CONTROL AND ENVIRONMENTAL SUSTAINABILITY	Dr.G.Murali	Journal of Engineering and Technology for Industrial Applications
11	Thermal studies on paraffin based phase change materials incorporated with copper nanoparticles with higher loadings	Dr.G.Murali	Journal of Thermal Analysis and Calorimetry
12	A deep learning approach for electric vehicle battery charging duration estimation using IoT	Dr.T.Kanthimathi	Journal of applied power engineering

S.No	Title of the paper	Name of the author	Name of the Journal/ Conference
13	A COMPREHENSIVE REVIEW OF TREATMENT TECHNOLOGIES AND SUSTAINABLE MATERIALS IN ENVIRONMENTAL CHEMICAL ENGINEERING	Dr.G.Murali	Journal of Engineering and Technology for Industrial Applications

Research Scholars Admissions

S. No.	Name of Scholar	ID / App. No.	Research Area	PT/FT	Supervisor Name
1	Chidirala Prashanth	ARP2600999	Design & Manufacturing	FT	Dr. P. Kasi visweswara Rao
2	Parre Paul Joshua	ARP2600698	Design & Manufacturing	FT	Dr. Atul Bhattad

Patents/Technology Transfer : Research Patents obtained are

S. No	Name of the Patents	Name of the Principal Investigator	Type of the Patent	Status of the Patent
1	Hybrid Mwcnt-Sic Reiforced Nano-Enhanced Pcm For Lithium-Ion Battery Thermal Management	Dr. G. MURALI	Utility Patent	Published

STUDENT PLACEMENT ACHIEVEMENTS – Y23 BATCH



SAYANI VENKATA SRI SAI AKHIL

Roll No.: 2300070006

Package: ₹20.00 LPA

AUTOBACS HIGASHI NIHON SALES LTD.



PASALA ABHIRAM CHOWDARY

Roll No.: 2300070010

Package: ₹20.00 LPA

KEISEI JIDOSHA SEIBI CO. LTD.



DASARI JOSEPH JAKWES

Roll No.: 2300070015

Package: ₹20.00 LPA

KEISEI JIDOSHA SEIBI CO. LTD.



KONA VENKAT SAI SIVA KUSHMIT

Roll No.: 2300070031

Package: ₹20.00 LPA

AUTOPIA LTD.



P BALARAM

Roll No.: 2300070025

Package: ₹20.00 LPA

OHKAWA TRANSPORTATION CORPORATION



PATHAN AMEEN KHAN

Roll No.: 2300070020

Package: ₹20.00 LPA

SANWA DENKO



MALIPEDDI SAI SIVA LALITH

Roll No.: 2300070002

Package: ₹3.45 LPA

TCS NINJA



PEPAKAYALA REVANTH SWAROOP

Roll No.: 2300070009

Package: ₹4.20 LPA

CYIENT LTD



MANDAVA SAI NAGENDHAR

Roll No.: 2300070013

Package: ₹6.00 LPA

CUSMAT TECHNOLOGIES



EESHA KODALI

Roll No.: 2300079018

Package: ₹4.20 LPA

CYIENT LTD

Sponsored Projects Ongoing

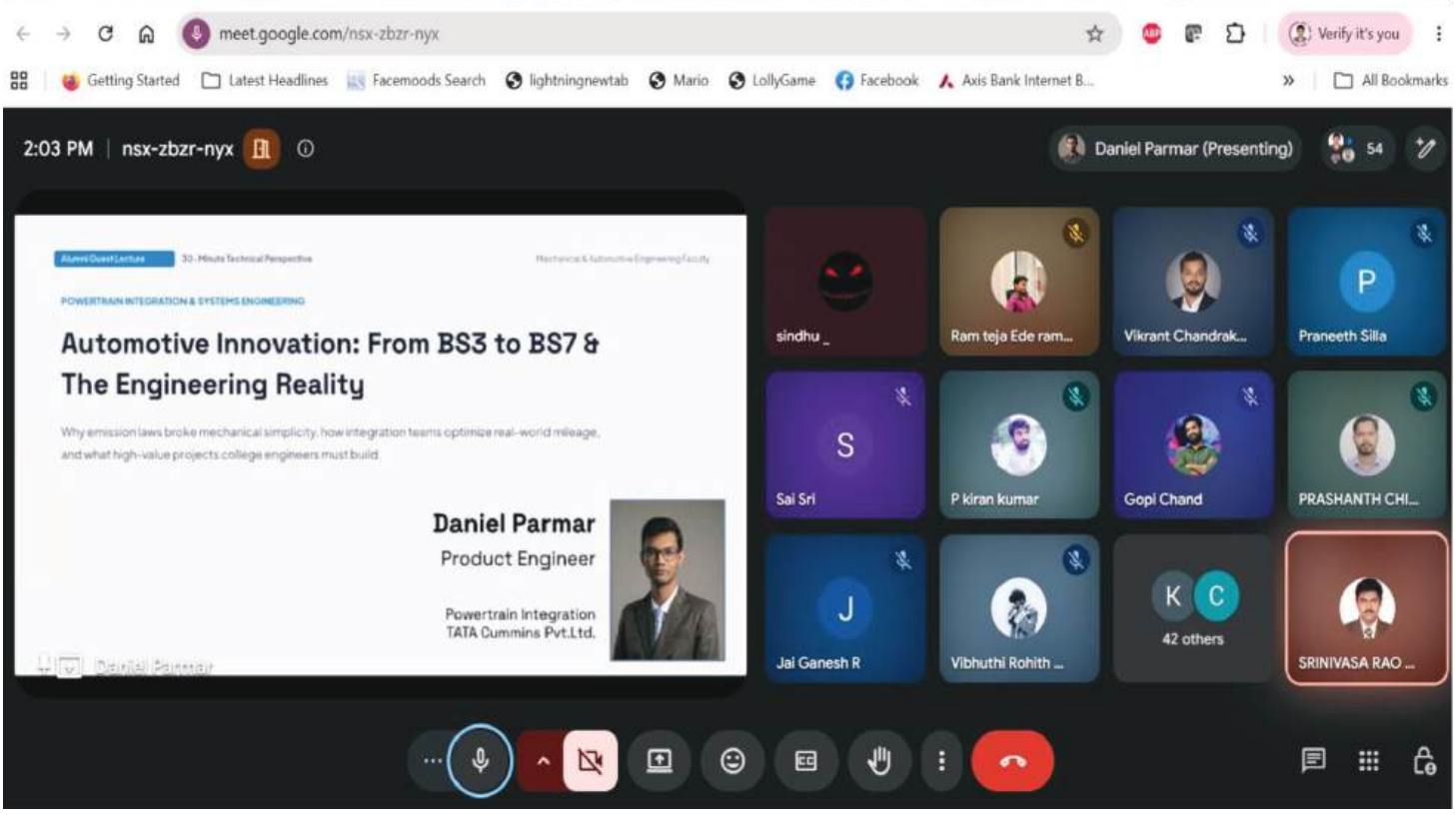
S. No	Name of the Project	Internal/ External	Name of the Principal Investigator	Value of the Project (Rs/-)	Date of Sanction	Organisation Name & Name of the Scheme
1	A thermal imaging system for in-situ monitoring of Electron beam welding	External	Dr. G.V. Subba Rao, Dr. S. Koteswara Rao and Dr. D.V.A Rama Sastry	Rs. 12.19 Lakhs	07-03-2023	ISRO
2	Hydro processing of waste plastics to produce diesel under low processing temperature	External	Dr. V. L. Mangesh (PI), Dr. G. Murali (Co PI)	Rs. 21.16 Lakhs	09-05-2023	SERB SURE

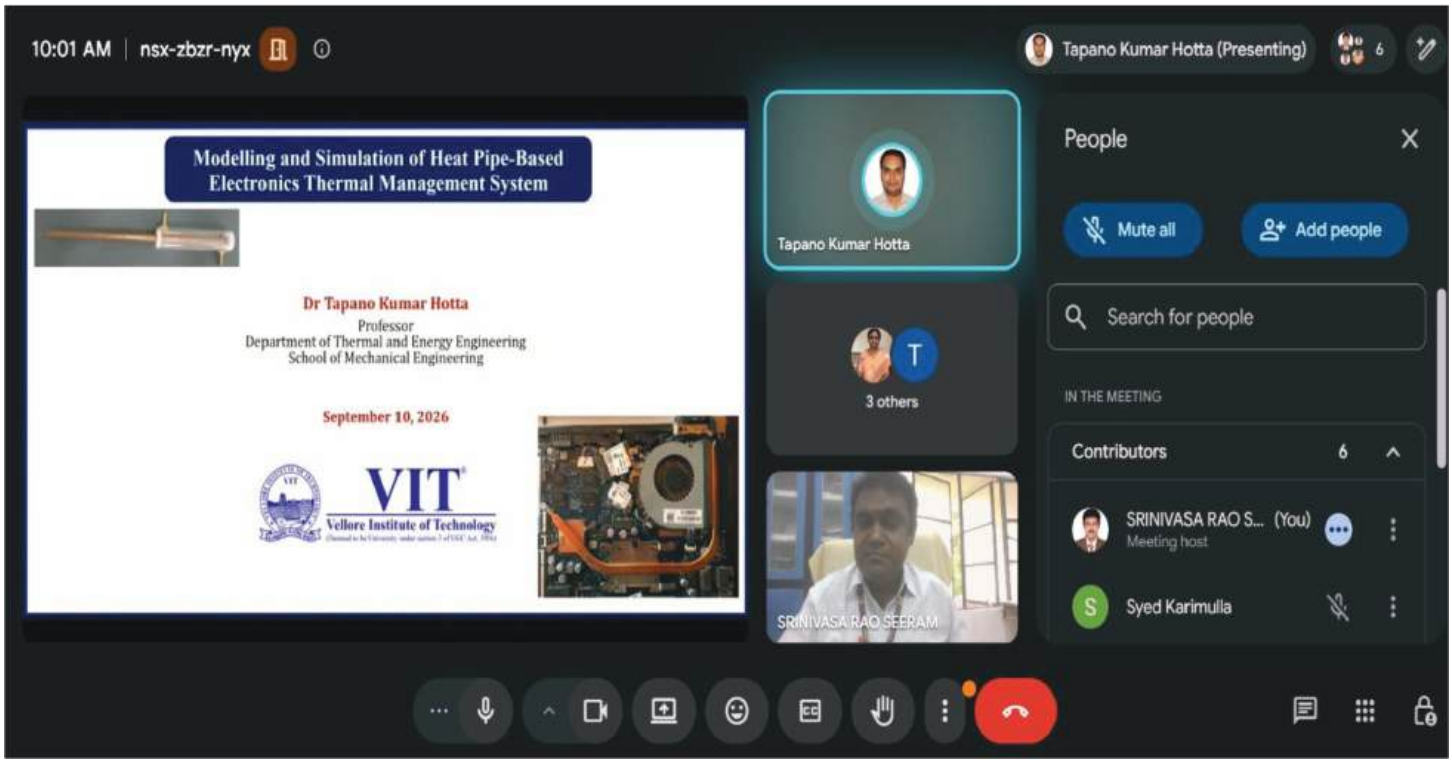
Workshops/Seminars /Guest lectures

S. No.	Dept.	Workshops/Seminars /Guest lectures
1	ME	Conducted Guest lecture in online mode on "Thermal Power Plant-500 MW-Over View" by Mr Chinda Trivikrama Raju, Executive Engineer, Dr NTTPS (VTPS) on 22/09/2026.

2	ME	Conducted Guest lecture in online mode on “Automotive Innovation : From BS3 to BS7 & The engineering Reality” by Daniel Parmar, Product engineer ,Powertrain integration TATA Cummins Pvt.Ltd. on 25/09/2026.
3	ME	Conducted Seminar in online mode on “Modelling and simulation of Heat pipe based battery thermal management system” by Dr.Tapano kumar Hotta, Professor, School of mechanical engineering ,VIT ,Vellore,on 10/09/2026.



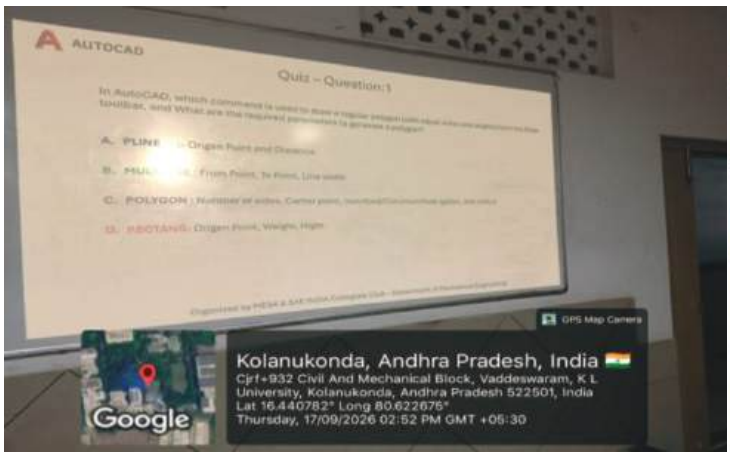




MESA Activities

MESA & SAE INDIA Collegiate Club activities:

- CAD Marathon Quiz (17 September 2026): II/IV B.Tech students revised AutoCAD drawing commands, especially the POLYGON command and its parameters, through a time-bound quiz.
- Altair Design (18 September 2026): III/IV B.Tech students explored finite-element modelling, element selection and essential inputs for the CAD-to-FEA workflow using Altair HyperWorks/HyperMesh.
- Teachers' Day and Engineers' Day Celebrations (22 September 2026): The programme encouraged appreciation of teachers, recognition of engineering contributions, professional values, innovation and lifelong learning.



CAD Marathon Quiz: AutoCAD quiz and student participation



Altair Design: students engaged in the CAD/CAM laboratory

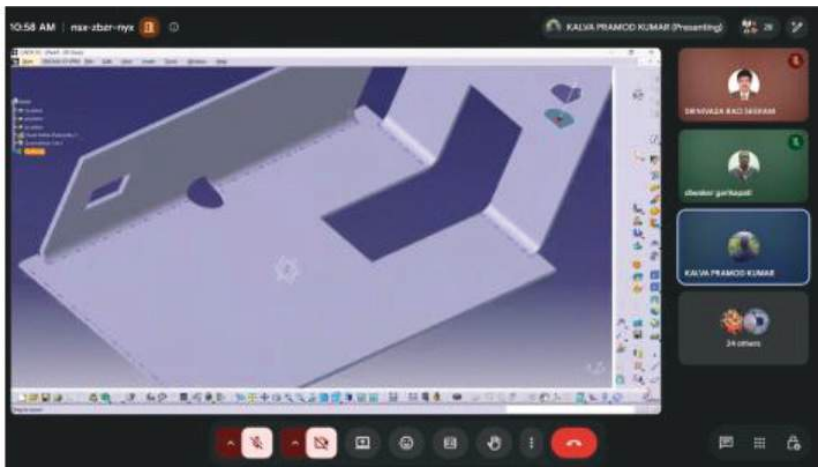


MESA: Teachers' Day and Engineers' Day celebrations

Skill Development Activities

Skill-Based Expert Talk: "Advanced Sheet Metal Design and Bending Techniques Using CATIA" was conducted online on 19 September 2026 by Shaik Nagoor Baba, Stress Engineer, CYIENT, Hyderabad.

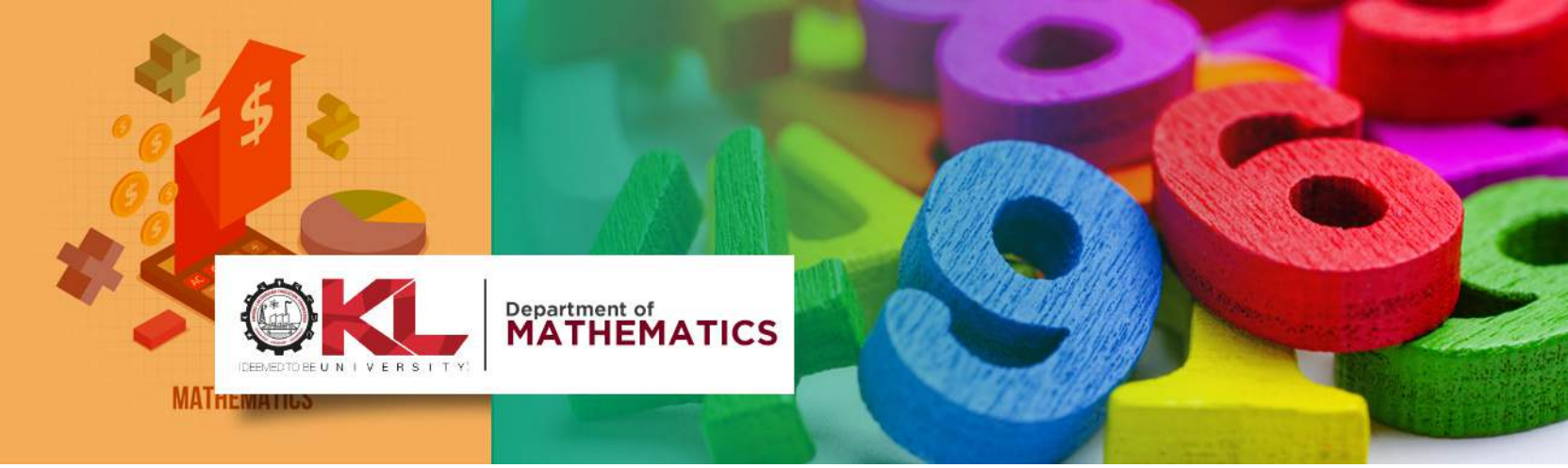
- Participants were introduced to sheet-metal design parameters including material thickness, bend radius, bend angle, flange length, bend allowance and bend deduction.
- The expert demonstrated CATIA sheet-metal modelling, flanged features and cut-out geometry, connecting CAD practice with industrial design requirements.



CATIA sheet-metal model demonstrated during the expert talk.



CATIA sheet-metal features and cut-out geometry.



ACADEMIC ACTIVITIES AND ACHIEVEMENTS:

Dr. W. Sridhar, Associate Professor in the department of Mathematics bagged an award from Global Iconic Educational Awards 2026.



RESEARCH ACTIVITIES:

S. No	EMP.NAME	Title of the Paper	Journal
1	Dr. W .Sridhar	Magneto Williamson nano fluid movement upon a non-linearly stretching surface under radiation, heat source, and activation energy	Chemical Product and Process Modeling, 1934-2659, online first
2	Dr. Y. Bhargavi	Characterizations of Bipolar Fuzzy Bi-Interior Ideals in Gamma-Semirings	International Journal of Analysis and Applications, 2291-8639, 24.
3	Dr. R. Leelavathi	Deep learning–driven investigations of thermal performance in GO–SWCNT–MWCNT/H2O-based ternary nanofluids flow over a stretching sheet: a comparative analysis of steady and unsteady states using Levenberg–Marquardt neural network model	Nanotechnology Reviews, 2191-9097, 15(1).
4	Dr. T. EswarLal	Thermal wave dynamics and FRET-enhanced energy regeneration in LaTiO3/TiO2 hybrid nanofluid derived from Borassus flabellifer for high-efficiency floating-tilted Wick solar water purification	Separation and Purification Technology,1383-5866, 394, vol:3.
5	Dr. S Mohammed Ibrahim	Thermal and entropy analysis of magneto-conjugate convection in a lid-driven chamfered cavity with a rotating cylinder	Results in Engineering, 2590-1230, vol:2026(11).
6	Dr. S Mohammed Ibrahim	Thermal Performance and Irreversibility in an MHD Baffles Annulus With a Rotating Cylinder: For Advanced Cooling in Nuclear and Electronic Applications	Heat Transfer, 2688-4542, vol:31(3).

7	Dr. S. Mohammed Ibrahim	Entropy generation, magnetohydrodynamic conjugate mixed convection with Joule heating and rotohydrodynamic effects of a ferrofluid in a vented chamfered domain	Physics Open, 2666-0326, 27(2).
8	Dr B V Appa Rao	Asymptotic periodicity in nonlinear coupled matrix Sylvester Volterra systems integro-dynamic system on arbitrary time domains	Boundary Value Problems, 1687-2762, 113, 2026.
9	Dr.G.Venkata Ramana Reddy	HEAT AND MASS FLUX EFFECTS ON THE THERMODYNAMICS AND HYDRODYNAMICS OF TERNARY HYBRID NANOFLUID THROUGH A DISK	Fractals, 0218348X, 34, 6.
10	Dr.G.Venkata Ramana Reddy	Artificial neural network-based modeling of ferromagnetic hybrid nanofluid flow under magnetic field and thermal radiation using Levenberg–Marquardt, Bayesian regularization and scaled conjugate gradient algorithms	Applied thermal Engineering, 1359-4311, 303
11	Dr. S. RAGAMAYI	Development of Ce^{3+}/Nd^{3+}-engineered TiO^{+} Nanoplatforms with Optimized Cytotoxic and Antioxidant Properties Guided by Machine Learning-based Predictive Modeling	Journal of Environmental Nanotechnology, 15(2), 436-445.
12	Dr. Amit K Pandey	Solution of Fractional Advection-Dispersion Equations Using a Homotopy Analysis Method: A Comparative Study	Solving Differential Equations A Computational Approach
13	Dr. S. V. Subrahmanya	MHD Casson nano fluid flow along an infinite vertical permeable plate embedded in a porous media in the presence of Chemical reaction, Soret effect, Radiation and Activation Energy	INTERNATIONAL JOURNAL OF INNOVATIVE RESEARCH IN TECHNOLOGY

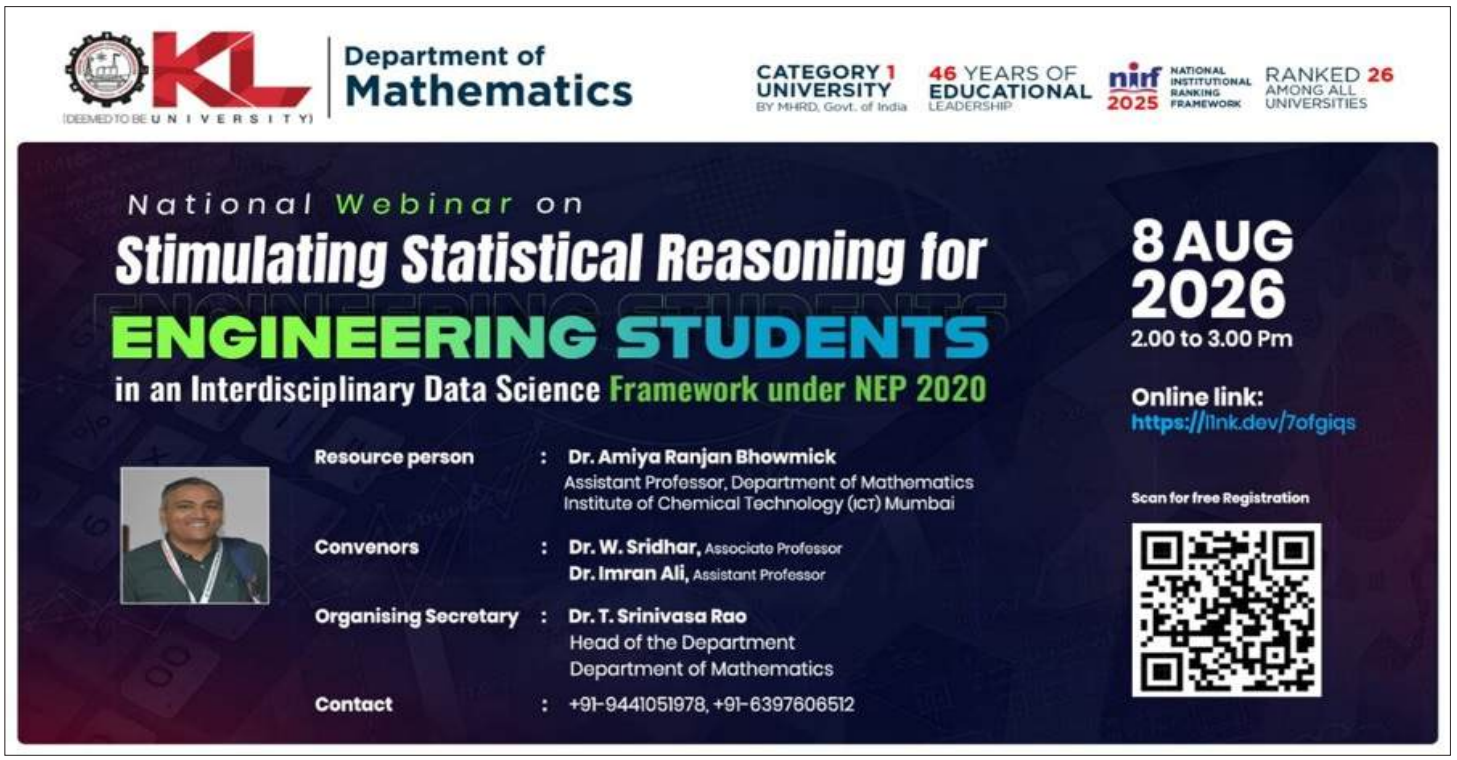
14	Dr. B. V. Appa Rao	(q,m)-DICHOTOMY AND PERIODIC SOLUTIONS FOR SYLVESTER MATRIX VOLTERRA INTEGRO-DYNAMIC SYSTEMS ON TIME SCALES	Siberian Mathematical Journal, 0037–4466, 67(4), 955-966.
15	Dr. M.Radha Madhavi	Cognitive AI-Based Quality Control and Operational Optimization of Polymer Composites for Healthcare Applications	JOURNAL OF POLYMER & COMPOSITES, 2321-2810, 14.
16	Dr. M.Radha Madhavi	Comprehensive analysis of unsteady nanofluid flow with spatially varying concentration and imposed thermal flux over an impulsively initiated vertical plate	Journal of Thermal Engineering, 21487847, 12(0)
17	Dr. D. Ramesh	Characterizations and Structural Properties of Interval-Valued Bipolar Fuzzy Subalgebras and Ideals in BCK-Algebras	IAENG International Journal of Computer Science, 1819656X, 53, 9.
18	Dr. D. Ramesh	On Neutrosophic Fuzzy p-Ideals in BCI-Algebras	IAENG International Journal of Computer Science, 1819656X, 53,9.

PH. D AWARDED

Name of the Scholar	REG. NO	Supervisor	Title of the Thesis	Date of Awarded
V Sri Lakshmi	163210031	Dr. N Srimannarayana	Study on Matrix Polynomials and Eulerian Integrals of I-Function	April-20-2026
R Mounica Lakshmi	2202510002	Dr. T. Eswarlal	Bipolar Fuzzy INKSubalbras and contribution to Neutrosophic ink algebras with their applications	April-29-2026
P Madhu Sravanthi	2002511004	Dr M Radha Madhavi	MHD Effects on Bio Convective nano fluid Flow with GyrotacticMicroorganisms over a stretching sheet	May-1-2026

Ch Harisha	2202511001	Dr B V Appa Rao	Some Studies On first Order Matrix Periodic sylvester Dynamic SystemsOn Time Scales	May-18-2026
V P Veneela K	2102511001	Dr S Ragamayi	Biplolar Fuzzy Ideals In Gama-Near Rings and their applications to Multi-Attribute Decision Making	July-10-2026
V Sujatha	2102511005	Dr W Sridhar	Killer Box Simulations of heat and Transferin Casson and Williamson Fluid Flows over Different Geometries	July-20-2026
Md Saferaj Hussain	2202511003	Dr Shaik Mohammed Ibrahim	Entropy generation and thermodynamic performance of nanofluids in MHD enclisyres with rotating cylinder	Aug-19-2026

WEBINAR ORGANIZED:

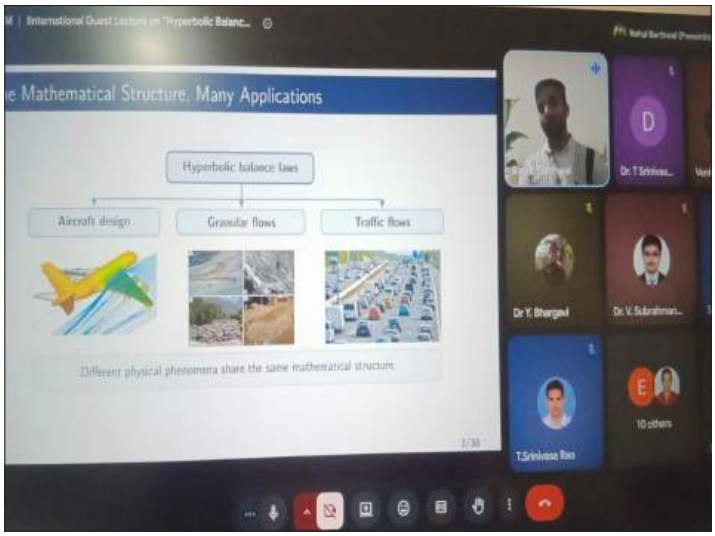


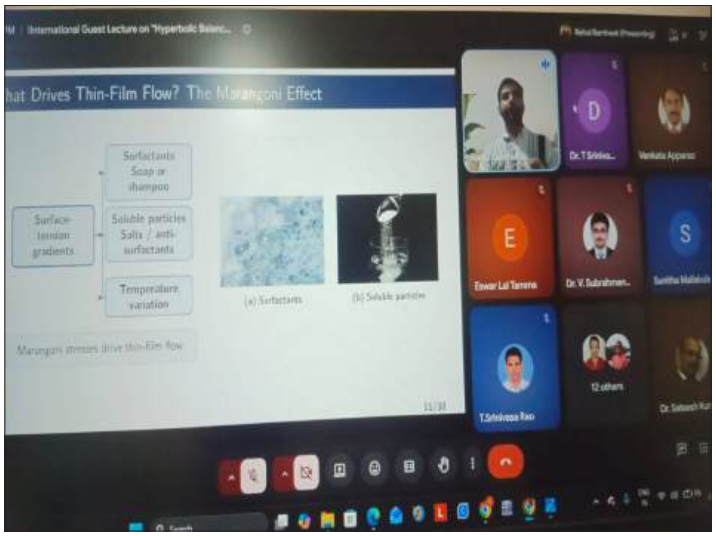
The Department of Mathematics conducted a webinar on **"Stimulating Statistical Reasoning for engineering Students in an interdisciplinary data science frame work under NEP 2020"** on 08-08-2026.23-03-2026 as per the circular dated 11-03-2026. As part of academic activities, the webinar was organized by the Department of Mathematics, K L E F, from 2:00 PM to 3:00 PM.

The resource person for the webinar was **Dr. Amiya Ranjan Bhowmick, Assistant Professor** in the department of Mathematics, Institute of chemical Technology, Mumbai. This Programme convenors are **Dr. W. Sridhar and Dr. Imran Ali.**

GUEST LECTURE:

The department of Mathematics conducted International Guest lecture on "Hyperbolic Balance Laws in Fluid Mechanics" on 09-10-2026 (Friday), from 2:00 PM to 3:00 PM, through online platform, KLEF. Convenor: Dr. D. Sateesh Kumar.





Resource Person: **Dr. Rahul Barthwal, University of Stuttgart, Institute of Applied Analysis & Numerica Simulation, Pfaffenwaldring, D-70569 Stuttgart, Pfaffenwaldring, D-70569 Stuttgart, Germany.**

EXTENSION ACTIVITIES

The Department of Mathematics organized a community outreach programme as an extension activity by distributing new clothes to the needy and underprivileged members of society. The initiative aimed to promote social responsibility, compassion, and a spirit of service among faculty members and students. As part of this noble initiative, new clothes were distributed to deserving individuals to support their basic needs and bring happiness to their lives. The activity provided an opportunity for the department to extend its support to the community and demonstrate its commitment to social welfare beyond academic activities.









RESEARCH PUBLICATIONS:

1. Dr. K. Raghavendra Kumar, Assoc. Professor published a paper entitled "Quantifying Aerosol Composition Over the Middle East and North Africa Environments Integrating Passive Remote Sensing and Machine Learning", Remote Sensing Applications: Society and Environment (Elsevier), 12(1), 102296, 2026. https://doi.org/10.1016/j.rsase.2026.102296 (SCI; IF= 4.9) (Published in September 2026).
2. Dr. K. Swapna Published a paper entitled "Exploring the structure and luminescence properties of Dy3 + ions doped oxyantimony lead borobarium glasses for photonic devices", Vijay Singh, Ramasamy Shanmugam, M. Mahivardhan, K. Swapna*, Ch. Pravallika, T. Dharini, Ch. B.Annapurna Devi, Sk. Mahamuda, M. Venkateswarlu, A.S. Rao, Next Materials,13 (2026)103423.https://doi.org/10.1016/j.nxmate.2026.103423
3. Dr. Mahamuda Shaik Published a paper entitled "Photoluminescence studies of Nd³⁺-activated SrMgWO double perovskite phosphors for 1.07 μm NIR device applications", P. Lakshmi Tirupatamma, Sk. Mahamuda*, K. Swapna, M. Venkateswarlu, Sushanta Kumar Mohapatra, A.S. Rao, Journal of Alloys and Compounds, 1080, (2026) 190984 https://doi.org/10.1016/j.jallcom.2026.190984 .
4. Dr. K. Raghavendra Kumar, Assoc. Professor published a paper entitled "Monsoon–Regulated Aerosol Variability and Radiative Effects over a Rural Receptor Site in Southeast India", Atmosphere (MDPI), 17(9), 876, 2026. https://doi.org/10.3390/atmos17090876 (SCI; IF= 2.6) (Published in September 2026).
5. Dr.Sudheesh Kumar Raj, Assistant Professor published a paper entitled "Optimized simultaneous generation of dual-wavelength phase and polarization singularities Kushal Kumar Tripathi, Laxminarayan, Sudheesh K. Rajput, Yasuhiro Awatsuji & Praveen Kumar Scientific Reports volume 16, Article number: 20647 (2026).
6. Dr.Sudheesh Kumar Raj, Assistant Professor published a paper entitled "A deep quantization formalism for physically induced key generation and secure image encryption Avishek Kumar a Isha Mehra b, Sudheesh K. Rajput c, Naveen K. Nishchal, Optics Communications, 2026.

AWARDS AND RECOGNITIONS:

1. Dr. K. Swapna, HOD & Associate Professor, PHYSICS, KLEF, have been recognized as a **Top 1000 Scholar worldwide**, securing **World Rank #192** in the field of Glass Properties and Applications for the 2021–2025 impact window, as certified by Scholarly Index.

   This recognition places her in the **top 2.3%** of scholars in this category, with an impact score of 94.53 and an h-index of 11. She is grateful for this recognition and remain committed to advancing research in glass science and technology.

2. Dr. A. Venkateswara Rao, Associate Professor of Physics, KLEF was awarded a Ranking certificate by Top 1000 Scholar, Scholarly index.

3. Dr. K. Raghavendra Kumar, Associate Professor of Physics acted and served as a reviewer for several international journals and reviewed research articles for journals such as Scientific Reports, Discover Environment, Discover AI, Aerosol and Air Quality Research.

4. Dr. Shaik Babu, Assistant Professor of Physics, received Reviewer recognition certificate from Chemical thermodynamics and thermal analysis for reviewing a manuscript in August, 2026. This is a Q2 journal indexed in SCI, WOS and Scopus.

5. Dr. A.Venkateswara Rao, Associate Professor, received Reviewer recognition certificate from Journal of Power Sources for reviewing a manuscript in August, 2026. This is a Q1 journal indexed in SCI, WOS and Scopus.

6. Dr. Shaik Babu, Assistant Professor of Physics, received Reviewer recognition certificate from Next materials for reviewing a manuscript in October 2026. This is a Q3 journal indexed in SCI, WOS and Scopus.

7. Dr. Shaik Babu, Assistant Professor of Physics, KLEF was awarded a Ranking certificate by Top 1000 Scholar, Scholarly index.

8. Dr. Mahamuda Shaik has reviewed research papers of the journals "Inorganic Chemistry Communications", "Journal of Luminescence".







CONFERENCE/WEBINARS/GUEST LECTURE/WORKSHOPS/FDPS ATTENDED BY THE FACULTY:

1. Dr.K.Swapna,HOD & Associate Professor, Department of Physics, KLEF, participated in Online FDP on "APPLIED RIETVELD REFIN EMENT OF X-RAY DIFFRACTION" , organized by the Centre for Advanced Computational Research, India from 1st-7th OCTOBER 2026.
2. Dr.A.Venkateswara Rao, Associate Professor, Department of Physics, KLEF Vaddeswaram has participated and presented a paper in the international Conference held on 10-11, Sep 2026.
3. Dr.A.Venjateswara Rao, Associate Professor, Department of Physics participated in the two days workshop on Advanced Nano materials and AI powered microscale sensors for Biomedical applications, organized by Dept of ECE, SRM on 05-06, 2026.
4. Dr A.Venkateswara Rao, Associate Professor, Department of Physics, acted as a Judge for Science Expo (State and South India level) Organized by Vidya Bharathi institutions, New Delhi at Vignana Vihara School, Nutakki.
5. Dr NSMP Latha Devi, Associate Professor, Department of Physics, acted as a Judge for Science Expo (State level) Organized by Vidya Bharathi institutions, New Delhi at Vignana Vihara School, Nutakki.
6. Dr.A.Venjateswara Rao, Associate Professor, Department of Physics has participated in the hands on workshop on "Thin film preparation and characterization Tools', held at KLEF on 16-07-2026 organized by DST Purse.
7. Dr NSMP Latha Devi, Associate Professor, Department of Physics, participated in National guest lecture on the theme "Green nanomaterials for Sustainable engineering" held on

15th September 2026 Organized by Department of Physics, Koneru Lakshmaiah Education Foundation (Deemed to be University), Andhra Pradesh, India.

8. Dr NSMP Latha Devi, Associate Professor, Department of Physics, participated in National guest lecture on the theme "The Chemical Crystallography: Applications in investigating the solid forms of Active pharmaceutical Ingredients" held on 17th September 2026 Organized by Department of Physics, Koneru Lakshmaiah Education Foundation (Deemed to be University), Andhra Pradesh, India.
9. Dr,A,Venkateswara Rao, Associate professor, Department of Physics has delivered a guest lecture on "From B.Sc to Successful career: Explore, Experiment and Excel" on 28-08-2026 in Sri Durga Malleswara Siddartha Mahila Kalasala, Vijayawada. Nearly 80 Students attended B.Sc 1 to 3 years and interacted well. Department of Physics and Chemistry combindly organized this guest lecture. Different branch students attended and got benefitted. They appreciated the KLEF for providing wonderful environment to explore in all dimensions by listening to the profile of Speaker.
10. Dr.A.Venkateswara Rao, Assoc.Professor participated in online 5 days FDP on "Next Gen Technologies: Bridging Research and Future Innovation" from 27-08-2026 to 31-08-2026.
11. Dr.A.Venkateswara Rao, Associate Professor, Department of Physics participated in National level Guest Lecture on "Green nanomaterials for Sustainable Engineering" on 15-09-2026.
12. Dr.A.Venkateswara Rao, Associate Professor, Department of Physics participated in One day workshop in 'Plagiarism Prevention and Protection of Intellectual Property Rights' conducted by Mangalayatan University, Aligarh on Sep 23, 2026.
13. Dr K. Raghavendra Kumar, Associate Professor, Department of Physics, participated in National guest lecture on the theme "The Chemical Crystallography: Applications in investigating the solid forms of Active pharmaceutical Ingredients" held on 17th September 2026 Organized by Department of Physics, Koneru Lakshmaiah Education Foundation (Deemed to be University), Andhra Pradesh, India.
14. Dr K. Raghavendra Kumar, Associate Professor, Department of Physics, participated in National guest lecture on the theme "Green nanomaterials for Sustainable engineering" held on 15th September 2026 Organized by Department of Physics, Koneru Lakshmaiah Education Foundation (Deemed to be University), Andhra Pradesh, India.
15. Dr K. Raghavendra Kumar, Associate Professor, Department of Physics, acted as a Judge for Science Expo (State and South India level) Organized by Vidya Bharathi institutions, New Delhi at Vignana Vihara School, Nutakki.
16. Dr Shaik Babu, Assistant Professor of Physics participated in Guest Lecture (Online) on the topic "Green nano materials for sustainable engineering" on 16th September 2026 jointly organized by the Department of Physics, Koneru Lakshmaiah Education Foundation KLEF), Guntur and MRSI, Mumbai.

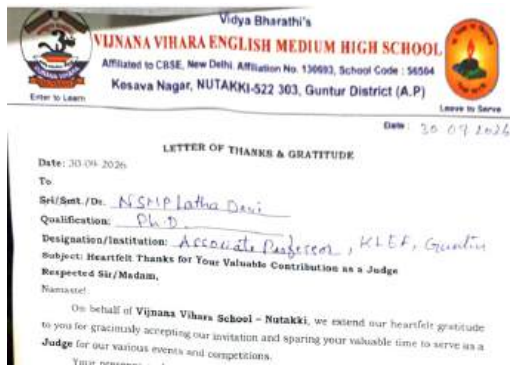
17. Dr Shaik Babu, Assistant Professor of Physics participated in Guest Lecture (Online) on the topic “Chemical Crystallography” on 17th September 2026 jointly organized by the Department of Physics, Koneru Lakshmaiah Education Foundation KLEF), Guntur and MRSI, Mumbai.

18. Dr Shaik Babu, Assistant Professor of Physics, KLEF, participated in extension activity at Chiguru children’s village and distributed dust bins to the children’s home.

19. Dr M.Gnana Kiran, Assistant Professor, Department of Physics, acted as a Judge for Science Expo (State and South India level) Organized by Vidya Bharathi institutions, New Delhi at Vignana Vihara School, Nutakki.

20. Dr. Mahamuda Shaik has acted as Resource person and given a lecture on “Lighting the future: Rare-Earth doped materials – The Science behind the glow in Modern photonics” in an FDP conducted by New Prince Shri Bhavani College of Engineering & Technology, Chennai.























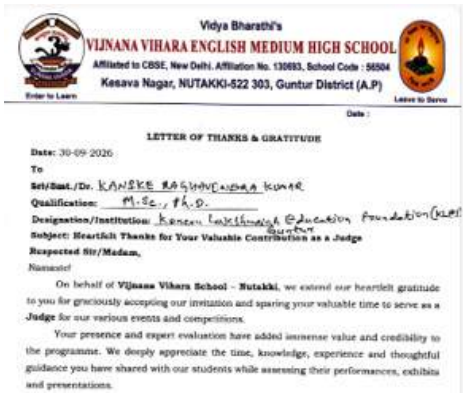






















CONFERENCE/GUEST LECTURES/WEBINARS/FDPS ORGANIZED:

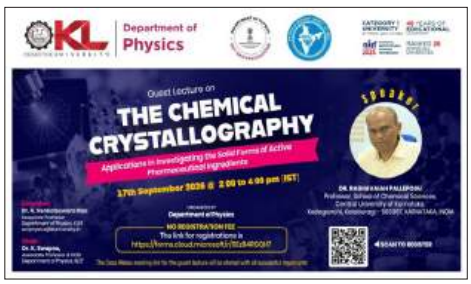
1. The Department of Physics (DST-FIST sponsored), Koneru Lakshmaiah Education Foundation (KLEF) and Materials Research Society of India (MRSI, Mumbai, India) jointly organized a National Online Guest Lecture titled "Green Nanomaterials for Sustainable Engineering" on 15th September 2026. The Guest Lecture featured distinguished speaker Prof. Dr B Kishore Babu, Professor, Department of Engineering Chemistry, Andhra University College of Engineering, Visakhapatnam. Prof. Dr B Kishore Babu, who shared his insights and expertise on Green Nanotechnology, synthesis of green nanomaterials and their utilization towards various applications for environmentally friendly and sustainable

environment. The Guest Lecture received an overwhelming response from participants, including students, researchers, academicians, and professionals from various fields. The interactive sessions and panel discussions provided a platform for meaningful dialogue and knowledge exchange on different research aspects. Dr K Swapna, Head & Chair, and Dr G Sunita Sundari, Convenor at KLEF, expressed gratitude to the resource person and participants for their active participation and contributions to making the guest lecture a success. The Department Chair emphasized the importance of such initiatives in raising awareness and fostering collaboration to address the challenges in various research fields. The Department of Physics at KLEF remains committed to organizing more such events to promote scientific discourse and contribute to finding sustainable solutions to environmental challenges.



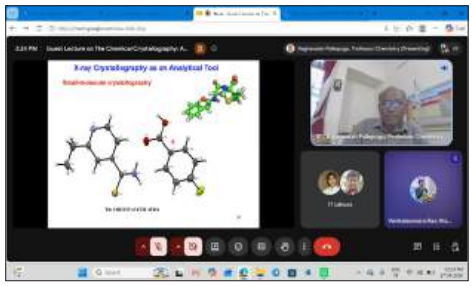


2. Dr. A.Venkateswara Rao, Associate Professor as convenor, Advanced Functional Materials Research Centre, Department of Physics (DST-FIST sponsored), Koneru Lakshmaiah Education Foundation (KLEF) and Materials Research Society of India (MRSI, Mumbai, India) and DST Purse jointly organized one-day National Online Guest Lecture entitled "The Chemical Crystallography: Applications in Investigating the Solid Forms of Active Pharmaceutical Ingredients" on 17th September 2026 at 2PM to 4 PM in the online. The Guest Lecture featured with distinguished speaker Dr. Raghavaiah Pallepogu, Professor, School of Chemical Sciences, Central University of Karnataka, Kadaganchi, Kalaburagi - 585367, Karnataka, who shared his insights and expertise on basic X-ray diffraction methods to advanced methods to Solid Forms of Active Pharmaceutical Ingredients. The Guest Lecture received an overwhelming response from participants, including students, researchers, academicians, and professionals from various fields. The interactive session provided a platform for meaningful dialogue and knowledge exchange on different research aspects. Total 60 participants from various institutions participated and received their participation certificate. Dr K Swapna, Head & Chair, Dr. A. Venkateswara Rao, Convenor and all the faculty of department of Physics at KLEF, expressed gratitude to the resource person and participants for their active participation and contributions to making the guest lecture a success. The Department Chair emphasised the importance of such initiatives in raising awareness and fostering collaboration to address the challenges in various research fields. The Department of Physics at KLEF remains committed to organizing more such events to promote scientific discourse and contribute to finding sustainable solutions to environmental challenges.







PATENTS:

1. Dr.A.Venkateswara Rao, Associate Professor published a utility patent with KLEF as applicant.
2. Dr. K. Swapna, HOD & ASSOCIATE PROFESSOR ,PHYSICS ,KLEF, is applicant and inventor of the patent application titled "A Novel Eco-Friendly Lead-Free BiBF Glasses Doped with

Dysprosium for Radiation Shielding Applications," published in India on 7 August 2026 (Application No. 202641093491 A). The invention focuses on the development of dysprosium-doped, lead-free BiBF glasses for radiation shielding applications.

Application Details	
APPLICATION NUMBER	202641108080
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	08/09/2026
APPLICANT NAME	1 . PINNI SRINIVASA VARMA 2 . Dr.A. Venkateswara Rao 3 . Koneru Lakshmaiah Education Foundation 4 . Dr. J Sreenivasulu
TITLE OF INVENTION	Green Synthesis of Graphene Oxide-incorporated Magnesium Benzene-1,4-Dicarboxylate (Mg-BDC) Metal Organic Frame Work mediated by Grevillea robusta Plant Extract
FIELD OF INVENTION	CHEMICAL
E-MAIL (As Per Record)	pinnivarma@gmail.com
ADDITIONAL-EMAIL (As Per Record)	pinnivarma@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	11/09/2026

(12) PATENT APPLICATION PUBLICATION (21) Application No.202641093491 A

(19) INDIA

(22) Date of filing of Application :01/08/2026 (43) Publication Date : 07/08/2026

(54) Title of the invention : A novel ecofriendly lead free BiBF glasses doped with dysprosium for radiation shielding applications

(51) International classification	:G02C 7/10, G02B 27/01, G02C 7/02, G02B 27/00, G02F 1/13	(71)Name of Applicant : 1)PINNI SRINIVASA VARMA Address of Applicant :Department of EEE, Koneru Lakshmaiah Education Foundation, Vaddeswaram, Guntur, AP, India, 522302 Andhra Pradesh India 2)Dr. KONERU SWAPNA 3)KONERU LAKSHMAIAH EDUCATION FOUNDATION
(31) Priority Document No	:NA	(72)Name of Inventor :
(32) Priority Date	:NA	1)Dr. KONERU SWAPNA
(33) Name of priority country	:NA	2)CH. PRAVALLIKA
(86) International Application No Filing Date	: :01/01/1900	3)DR. SK. MAHAMUDA 4)DR. M. VENKATESWARLU 5)A.S. RAO
(87) International Publication No	: NA	
(61) Patent of Addition to Application Number Filing Date	:NA :NA	
(62) Divisional to Application Number Filing Date	:NA :NA	

PH.DS AWARDED:

1. Ph.D awarded to V. Parthiban under the Supervision of Dr G Sunita Sundari Associate Professor, Dept of Physics. Thesis title: INVESTIGATION OF ION CONDUCTING POLYMER ELECTROLYTE WITH THE INCORPORATION OF Ag-SALT FOR ELECTROCHEMICAL DEVICE APPLICATIONS.
2. Ph.D awarded to P. Althaf under the Supervision of Dr K.Raghavendra Kumar Associate Professor, Dept of Physics.
3. Ph.D awarded to Muarlidhar under the Supervision of Dr SK.Mahamuda Associate Professor, Dept of Physics.

EXTENSION ACTIVITY:

1. As part of the 80th Independence Day Celebrations – 2026, the Department of Physics, FED, KLEF conducted an extension activity at Amodini Girls Children's Home, SKCV Trust, near Kaza Toll Gate. As a gesture of care and social responsibility, the faculty members of the department distributed personal care kits to 50 girl students of different age groups.

   During the programme, the Head of the Department interacted with the girl students and motivated them to believe in their abilities, dreams, and potential. The students were encouraged to recognize that girls can excel in every field such as education, science, technology, sports, arts, leadership, and social service. They were inspired to develop confidence, discipline, creativity, communication skills, and a positive attitude towards life.

   The HOD emphasized the importance of education which is the strongest tool for empowerment and encouraged every girl to dream big, work hard, overcome challenges, and never allow circumstances to limit her ambitions.

   The Department of Physics, FED, KLEF remains committed to extending such meaningful community activities and inspiring young minds to become confident, capable, and responsible citizens of India. The Department of Physics of FED would like to express our sincere gratitude to our Principal Sir, Director Sir, and the management of KLEF for their constant encouragement, valuable guidance, and continued support in all our activities.







2. Departments of Physics and Chemistry of KLEF Conduct Social Extension Activity on Gandhi Jayanti (2nd October 2026) at Chiguru Children's Village and Home, Tadepalli

The Department of Physics (DST-FIST & DST-PURSE Sponsored) and Department of Chemistry, Koneru Lakshmaiah Education Foundation (KLEF), successfully organized a Social Extension and Community Service Activity on 2nd October 2026, on the occasion of Gandhi Jayanti, at Chiguru Children's Village and Home, Venkatapalem, Tadepalli.

The programme was organized with the objective of promoting awareness about cleanliness, proper waste disposal, environmental responsibility, sustainable waste-management practices, and social responsibility among children and the wider community.

As part of the initiative, the faculty, non-teaching staff, research scholars, and students of the Departments of Physics and Chemistry actively participated in the programme and distributed dustbins to Chiguru Children's Village and Home, Tadepalli. The activity provided an opportunity for the members of both departments to interact with the children and contribute meaningfully to the community through a socially relevant initiative.

The activity was organized in the spirit of Mahatma Gandhi's principles of cleanliness, community service, and social responsibility and was aligned with the national initiatives of Swachh Bharat Abhiyan and Swachhta Hi Seva.

During the programme, Dr. K. Swapna, Associate Professor and Head, Department of Physics, KLEF, and Dr. A. Venkateswara Rao, Associate Professor and Head, Department of Chemistry, KLEF, addressed the children and conducted an awareness session on the importance of cleanliness, responsible waste disposal, environmental protection, and social responsibility.

The awareness programme emphasized that cleanliness is not merely an individual responsibility but a shared social responsibility. The speakers motivated the children to become responsible and environmentally conscious members of society and to actively contribute towards creating cleaner, healthier, and more sustainable communities.

The active participation of the members of both departments reflected KLEF's commitment to extending its academic values and institutional social responsibility beyond the campus through meaningful community engagement and service-oriented initiatives.

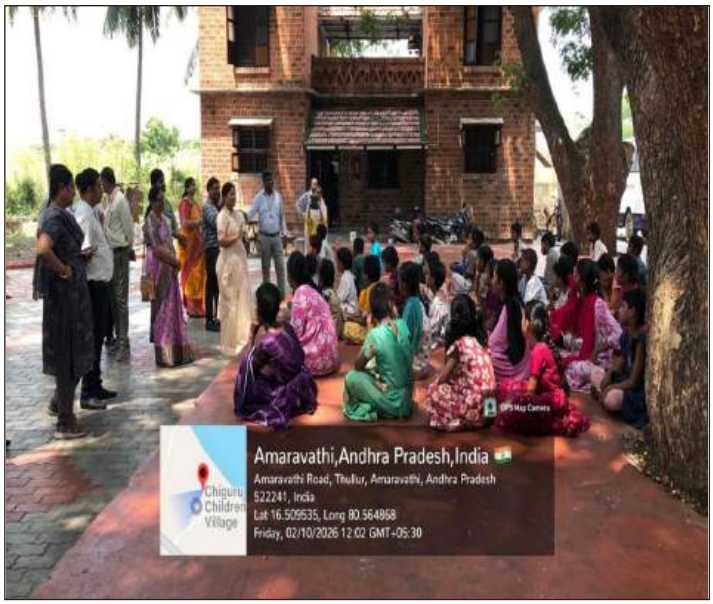
The organizers expressed their sincere appreciation to the management and members of Chiguru Children's Village and Home for their warm cooperation, support, and active

participation, which contributed significantly to the smooth and successful conduct of the programme.

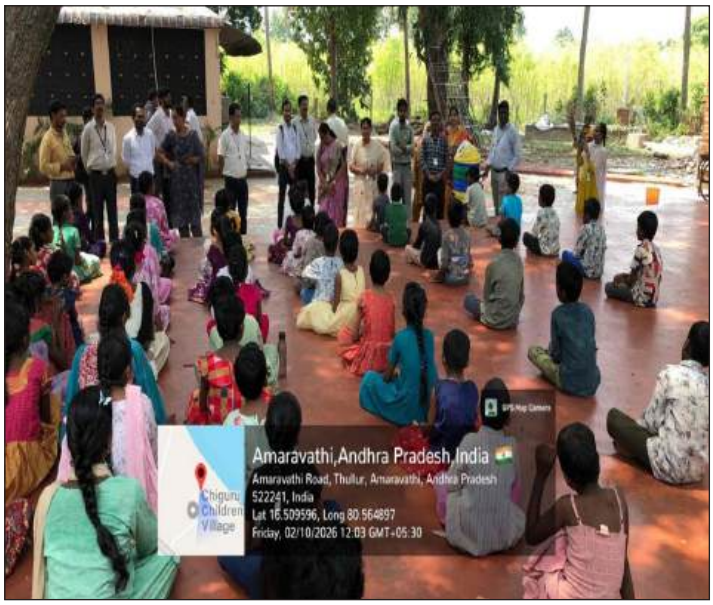
The Departments of Physics and Chemistry, KLEF, express their heartfelt gratitude to the Director and Principal of the Freshman Engineering Department (FED), KLEF, and the management of KLEF for their continuous encouragement, valuable support, and guidance in organizing and successfully completing this social extension activity.

The departments also sincerely appreciate the administrative and academic leadership of KLEF for providing an enabling environment for faculty and students to participate in socially meaningful activities.

The programme was coordinated by Dr. N.S.M.P. Latha Devi, Dr. K. Raghavendra Kumar, and Dr. K. Deepthi, Convenors, Department of Physics & Chemistry, KLEF, with the support and guidance of Dr. K. Swapna, Associate Professor and Head, Department of Physics, and Dr. A. Venkateswara Rao, Associate Professor and Head, Department of Chemistry, KLEF.









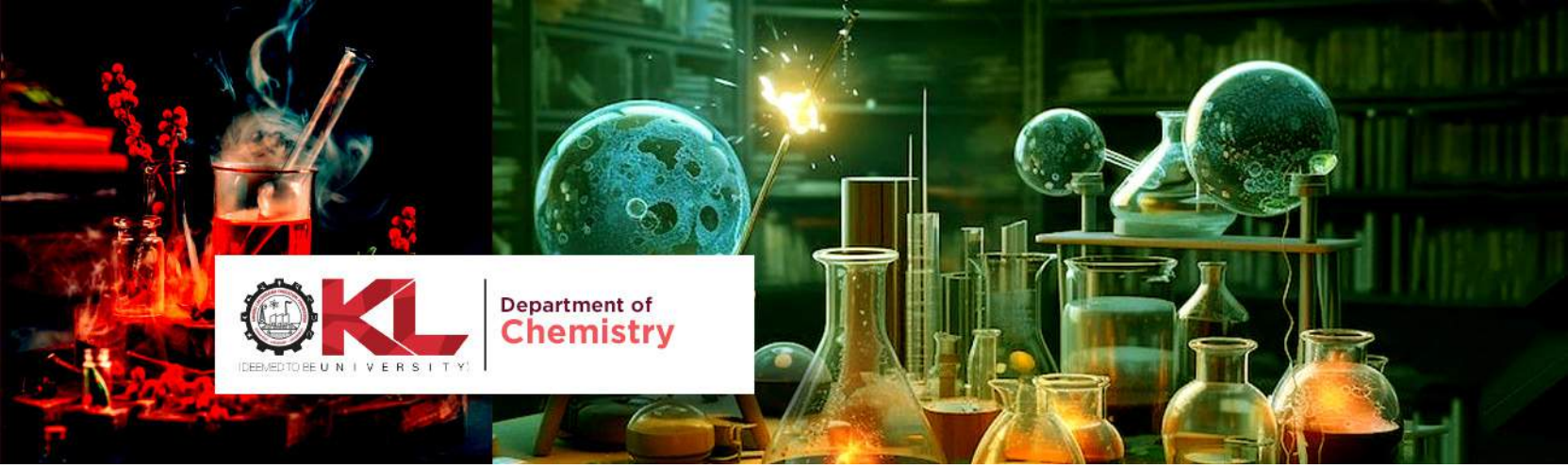


SPONSORED PROJECTS ONGOING/SUBMITTED:

1. Sponsored Projects Ongoing:

1. Dr.N.S.M.P.Latha Devi, Assoc. Professor & Project Coordinator, DST-FIST (Level – 1) under DST-FIST (Level 1) project established Emerging Materials Research Lab. Both XRD and FTIR are in good working condition, till now 1850 samples are analyzed by using XRD and 1350 samples done with FTIR

Project Title	Funding Agency	Cost	Period	Status
Fabrication and performance of Supercapacitors employing nano metal Organic frame Works File No: EEQ/2023/001042 PI: Dr.A.Venkateswara Rao	DST/SERB under EEQ Grant, Govt. of India, New Delhi EEQ/2023/001042	26.79 Lakhs	3 Years	Ongoing
DST-PURSE File No: SR/PURSE/2023/196 Dr. BTP Madhav (Coordinator) Dr. V Vivekanandha Co-Coordinator Dr. K. Swapna, member Dr. Mahamuda Shaik, member Dr. S. Arunmetha, member Dr P.S Srinivasa Babu , member	DST, Govt. of India, New Delhi	7 crores	5 years (2023-28)	Ongoing (Project Implementation Group Members)



RESEARCH PUBLICATIONS:

S.No	Author Names	Title	National / International	Conf/Jur Name	Year
1	Dr R Sreenivasulu	Synthesis of thiazole linked pyrimidine and chalcone derivatives: in-vitro anticancer evaluation and in-silico molecular docking simulations	INT	Chemical Papers	2026
2	Dr K Deepti	Valsartan—Mutagenic Nitroso Drug Substance Related Impurity, Structural Evaluation, Carcinogenic Potency Categorization Assessment; a Novel and Extremely Sensitive Quantification Method for Impurity in Drug Substances Using LC-MS/MS	INT	Seperation Science Plus	2026
3	Dr R Sreenivasulu	Design, synthesis and biological evaluation of 1,2,3-Triazole ring incorporated (1,3,4-thiadiazol-2-yl) pyrimidin-5-yl)-3-(4-nitrophenyl)-1,2,4-thiadiazole derivatives as anticancer agents	INT	Chemical Data Collections	2026

4	Dr K Deepti	Eco-friendly synthesis of silver nano particles using Ficus Hipida fruit extract and evaluation of their anticancer properties	INT	Chemical Methodologies	2026
5	Dr. Niranjan Patra	Tailoring ZnO thin film via ALD: Important of cycle number on structural, optical, wettability, photocatalytic and morphological properties.	INT	Results in Chemistry	2026
6	Dr. Niranjan Patra	Electrochemical, Electrical, and Marphological characterizations of FTO/ZnO/Ag-X films for PEC water splitting applications	INT	Fuel	2026
7	Dr. K. Deepti	Exploration of multicomponent triazole-oxadiazole clubbed imidazole-hybrids: Design, synthesis, in-silico docking and DFT analysis as potent pharmacological agents	INT	Russian Journal of General Chemistry	2026
8	Dr.T. Anusha	Electrochemical sensors and biosensors for vitamin D detection: A comprehensive review.	INT	Chemistry Select	2026

AWARDS AND RECOGNITIONS:

Department of Chemistry – A Proud Moment of Research Excellence!

The Department of Chemistry, KLEF is delighted to celebrate the recognition of our faculty members among the Top 1000 Scholars – 2026, as reflected in the submitted ranking certificate.

Analytical Methods in Pharmaceuticals

- **Dr. J. V. Shanmukha Kumar – World Rank #348**
- **Dr. Deepti Kolli – World Rank #681**
- **Dr. Venkateswara Rao Anna – World Rank #702**

Heterocyclic Compound Synthesis and Bioactivity

- **Dr. Reddymasu Sreenivasulu – World Rank #422**

Fluoride Effects and Removal

- **Dr. K. Ravindranath – World Rank #433**

This recognition reflects the faculty members' continued contributions to **research, scientific publications, innovation, and advancement of Chemistry and related interdisciplinary areas.**

The Department of Chemistry, K L University, takes pride in recognizing the achievements of its faculty members, **Dr. K. Deepti and Dr. A. Venkateswara Rao,** who have received the International Teacher Excellence Award – 2026 from the Tretayug Foundation. This recognition acknowledges their contributions to teaching, academic excellence, and the advancement of education.





PH.DS AWARDED:

1. Ph.D. awarded to Jatla Murali Prakash Prakash (Reg. No.: 2302530002) under the supervision of Dr. K. Deepti. Thesis title: "PHYTOCHEMICAL CHARACTERIZATION AND THERAPEUTIC PROFILING OF FICUS HISPIDA FRUITS: IN SILICO, IN VITRO, AND BIOACTIVE STUDIES OF BIOSYNTHESIZED SILVER AND SELENIUM NANOPARTICLES."
2. Ph.D. awarded to Bhimireddy Anuradha (Reg. No.: 2202531101) under the supervision of Dr. J. V. Shanmukha Kumar. Thesis title: "ADVANCING DRUG SAFETY: QUANTITATIVE EVALUATION OF GENOTOXIC IMPURITIES IN PHARMACEUTICALS."
3. Ph.D. awarded to Ravi Gudiguntla (Reg. No.: 2002521002) under the supervision of Dr. N. Patra. Thesis title: "DEVELOPMENT AND CHARACTERIZATION OF CuO-BASED HYBRID COMPOSITES FOR PHOTOCATALYSIS AND ENVIRONMENTAL APPLICATIONS."

EXTENSION ACTIVITIES:

1. Departments of Physics and Chemistry of KLEF Conduct Social Extension Activity on Gandhi Jayanti (2nd October 2026) at Chiguru Children's Village and Home, Tadepalli

   The Department of Physics (DST-FIST & DST-PURSE Sponsored) and Department of Chemistry, Koneru Lakshmaiah Education Foundation (KLEF), successfully organized a Social Extension and Community Service Activity on 2nd October 2026, on the occasion of Gandhi Jayanti, at Chiguru Children's Village and Home, Venkatapalem, Tadepalli.

   The programme was organized with the objective of promoting awareness about cleanliness, proper waste disposal, environmental responsibility, sustainable waste-management practices, and social responsibility among children and the wider community.

   As part of the initiative, the faculty, non-teaching staff, research scholars, and students of the Departments of Physics and Chemistry actively participated in the programme and distributed dustbins to Chiguru Children's Village and Home, Tadepalli. The activity provided an opportunity for the members of both departments to interact with the children and contribute meaningfully to the community through a socially relevant initiative.

   The activity was organized in the spirit of Mahatma Gandhi's principles of cleanliness, community service, and social responsibility and was aligned with the national initiatives of Swachh Bharat Abhiyan and Swachhta Hi Seva.

   During the programme, Dr. K. Swapna, Associate Professor and Head, Department of Physics, KLEF, and Dr. A. Venkateswara Rao, Associate Professor and Head, Department of Chemistry, KLEF, addressed the children and conducted an awareness session on the importance of cleanliness, responsible waste disposal, environmental protection, and social responsibility.

   The awareness programme emphasized that cleanliness is not merely an individual responsibility but a shared social responsibility. The speakers motivated the children to

become responsible and environmentally conscious members of society and to actively contribute towards creating cleaner, healthier, and more sustainable communities.

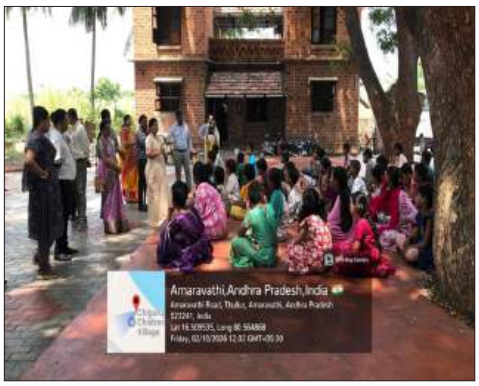
The active participation of the members of both departments reflected KLEF's commitment to extending its academic values and institutional social responsibility beyond the campus through meaningful community engagement and service-oriented initiatives.

The organizers expressed their sincere appreciation to the management and members of Chiguru Children's Village and Home for their warm cooperation, support, and active participation, which contributed significantly to the smooth and successful conduct of the programme.

The Departments of Physics and Chemistry, KLEF, express their heartfelt gratitude to the Director and Principal of the Freshman Engineering Department (FED), KLEF, and the management of KLEF for their continuous encouragement, valuable support, and guidance in organizing and successfully completing this social extension activity.

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RESEARCH PUBLICATIONS

18	13	4	1
publications	journal articles	conference papers	book chapter

VALETI NAGARJUNA, Department of AI & DS

1. "A Federated Deep Reinforcement Learning Framework for Privacy-Preserving Real-Time Anomaly Detection in Smart Grid IoT Sensor Networks", Valeti Nagarjuna, Journal of Theoretical and Applied Information Technology (JATIT) (Q3), Little Lion Scientific, Vol. 104, Article 12, pp. 384–398.
2. "Comment on 'Artificial Intelligence-Driven Body Composition Analysis Enhances Chemotherapy Toxicity Prediction in Colorectal Cancer'", Valeti Nagarjuna, Clinical Nutrition ESPEN, Elsevier, DOI: 10.1016/j.clnesp.2026.103458.
3. "Lightweight and Efficient Hand Gesture Recognition Using the MobileNetV2 and Dynamic Hand Aware Attention Mechanism", Valeti Nagarjuna, 4th International Conference on Integrated Circuits and Communication Systems (ICICACS), 22–23 May 2026.

SAI BABU VEESAM, Department of AI & DS

1. "Causal Cross-Modal Context Fusion for Real-Time Video Summarization with Predictive Tracking and Validated Adaptive Evaluation", Sai Babu Veesam, CMES – Computer Modeling in Engineering and Sciences (Q2), Tech Science Press, Vol. 147, Issue 3, Article 35, DOI: 10.32604/cmes.2026.080403.
2. "Context-Preserving Video Summarization Pipeline for Real-Time Intelligent Anomaly Detection", Sai Babu Veesam, IEEE International Conference on Emerging Synergy Science and Technology (ICESST 2026), IEEE, DOI: 10.1109/ICESST69086.2026.11582878.

S. N. LAKSHMI MALLUVALASA, Department of AI & DS 1.

1. "Sequential Random Split with Random Feature Subsetting for Imbalanced Iron Deficiency Anemia Classification: A Machine Learning Study", S. N. Lakshmi Malluvalasa, International Journal of Engineering and Manufacturing (IJEM) (Q3), MECS Press, Vol. 4, pp. 40–57, DOI: 10.5815/ijem.2026.04.03.

2. “Smart Governance Framework for Birth Certificate Address Linking Using AI-Powered Identity Validation Systems”, S. N. Lakshmi Malluvalasa, International Journal of Engineering and Manufacturing (IJEM) (Q3), Modern Education and Computer Science Press, Vol. 4, pp. 40–57, DOI: 10.5815/ijem.2026.04.03.

CHINNARAO KURANGI, Department of AI & DS

1. “Artificial Intelligence Enabled Smart Healthcare System for Malaria Parasites Detection on Blood Smear Images”, Chinnarao Kurangi, Multimedia Tools and Applications (Q1), Springer, Vol. 85, Issue 2, Article 114, DOI: 10.1007/s11042-026-21360-0.

MJD EBINEZER, Department of AI & DS

1. “Explainable Artificial Intelligence Models Using SHAP Enhanced CatBoost, Bi-GRU with Attention, and Tab Transformer”, MJD Ebinezer, Scientific Reports (Q1), Springer Nature, Vol. 16, Article 20357, DOI: 10.1038/s41598-026-49961-7.

VENKAIAH CHOWDARY BHIMINENI, Department of AI & DS

1. “Tri-Level Ensemble Machine Learning with Bagging, Boosting and Stacking for Medical Data Classification”, Venkaiah Chowdary Bhimineni, Evolving Systems (Q1), Springer Nature, Vol. 17, Article 114, DOI: 10.1007/s12530-026-09876-0.

SUBHADYOUTI BOSE, Department of AI & DS

1. “Daytime Surface Temperatures of the Moon Derived from High-Resolution IIRS On-Board Chandrayaan-2”, Subhadyouti Bose, Research in Astronomy and Astrophysics (Q2), IOP Science, DOI: 10.1088/1674-4527/ae9041.

SREENIVASULU BOLLA, Department of AI & DS

1. “An Enhanced Hybrid Deep Learning-Quantum Variational Classifier Framework for Large-Scale Data Analytics”, Sreenivasulu Bolla, International Journal of Power Electronics and Drive Systems (Q3), Institute of Advanced Engineering and Science, Vol. 17, Issue 2, pp. 1522–1532, DOI: 10.11591/ijpeds.v17.i2.pp1522-1532.

LOYA CHANDRAJIT YADAV, Department of AI & DS

1. “Attention-Based LSTM Model for Predicting Recurrence of Febrile Seizures in Children”, Loya Chandrajit Yadav, Journal of Theoretical and Applied Information Technology (JATIT) (Q3), Little Lion Scientific, Vol. 104, Issue 14, pp. 241–261.

RAVURI DANIEL, Department of AI & DS

1. “Hybrid CNN–LSTM Models for Real-Time Chemical Plume Recognition Using Drone-Mounted Electronic Nose Systems”, Ravuri Daniel, Journal of Theoretical and Applied Information Technology (JATIT) (Q3), Little Lion Scientific, Vol. 104, Issue 16, pp. 165–187.

VENKATARAVANA NAYAK K, Department of AI & DS

1. “LSTM-LR: Hybrid Model for Stock Market Prediction”, Venkataravana Nayak K, Journal of Emerging Information Technology (JEIT) (Q4), Vol. 26, Issue 7.

TAMAL KUMAR KUNDU, Department of AI & DS

1. "Blood Smear Image-Based Malaria Prediction Using ACO-GWO for Healthcare Diagnostics", Tamal Kumar Kundu, Smart Innovation, Systems and Technologies series, Springer Science and Business Media Deutschland GmbH, Vol. 454, pp. 489–500, DOI: 10.1007/978-3-032-07837-7_37.

SESIKALA BAPATLA, Department of AI & DS

1. "Precision Medicine Through Imaging Analytics: Kronecker Convolutions in Tumor Detection" (Book Chapter), Sesikala Bapatla, Cutting-edge Computational Intelligence in Healthcare with Convolution and Kronecker Convolution-based Approaches, Elsevier, pp. 171–182, DOI: 10.1016/B978-0-443-33082-7.00002-4.

KANCHARLA RAKESH, Department of AI & DS

1. "Explainable Ensemble-Based Multi-Class Classification for Movie Rating Prediction Using Structured Features", Kancharla Rakesh, 6th International Conference on Inventive Computation and Information Technologies, 6–8 July 2026.

Q1–Q4 indicate the journal quartile as reported for each publication.

PLACEMENTS



PLACEMENT HIGHLIGHT

SUDHARSHAN REDDY NELATURI

Roll No. 2300080114 · Dept. of AI & DS

Congratulations on securing a placement with DTCC!

COMPANY **DTCC** CTC **10 LPA**

COMPANY	STUDENTS PLACED	PACKAGE (CTC)
Cognizant GenC	18	4.05 LPA
HCLTech	3	3.75 LPA
DTCC	1	10.0 LPA
Total	**22**	

22 students placed

3 recruiting companies

10 LPA highest package





WORKSHOPS & SEMINARS

18 SEPT EMBER 2026 · ROOM R405B · THREAT Z ERO

INTRODUCTION TO CYBERSECURITY

The workshop, conducted by Threat Zero, introduced students to the basics and importance of cybersecurity.

- Coveredcyberthreats,attacks,vulnerabilities, risks and security fundamentals, and their practical impact.
- Students took part in threat-detection activities and discussions on real-world cyberattacks.



Students at the Introduction to Cybersecurity workshop, R405B.

- Highlighted safe digital practices, cybersecurity ethics and the major areas of cybersecurity.

OUTCOME : Students built a basic understanding of cybersecurity concepts, risks and terminology, were encouraged to adopt safer digital habits, and were introduced to the Threat Zero learning path.

21 SEPT EMBER 2026 · GENCRAF T AI

PROMPTCRAFT: COMMAND THE INTELLIGENCE

The session introduced students to advanced prompt engineering and effective interaction with Large Language Models (LLMs).

Key techniques: Structured prompting · Few-shot prompting · Advanced prompt creation · Prompt evaluation



The PromptCraft session in progress.

- Well-designed prompts improve the accuracy, relevance and consistency of AI responses.
- Students learned to give the AI a clear role, context, instructions, constraints and output format.
- Hands-on activities: creating, testing, refining and optimising prompts for different tasks.

OUTCOME The session improved students' practical understanding of prompt engineering and encouraged them to use AI tools more effectively.

28 SEPT EMBER 2026 · INT ELLIFUSION

COSMO DATA

COSMO DATA, organised by Intellifusion, created awareness about astrophysics and the importance of data in aerospace technology and satellite monitoring.



The PromptCraft session in progress.

- Familiarised students with data acquisition, processing and analysis in space research, satellite operations and astronomy.
- Explored practical applications of data science in astrophysics, satellite monitoring and aerospace research.
- Highlighted the interdisciplinary link between data science, astrophysics and aerospace technology, and new applications of data in space technology.

OUTCOME : The event became a valuable source of interdisciplinary learning for students.

22 SEPT EMBER 2026 · SKYNET ICS CLUB WI TH THE DEPARTMENT OF AI & DS

CLOUD COMPUTING FOUNDATION

The workshop familiarised students with the basic concepts and significance of cloud computing.

Topics included: On-demand provisioning · Scalability · Elasticity · Cost-effectiveness · Cloud

services · Deployment models

The service models were explained with real-life applications of cloud technologies: IaaS (Infrastructure as a Service), PaaS (Platform as a Service) and SaaS (Software as a Service).

The interactive format let participants clear their doubts and grow their interest in cloud technologies.

OUTCOME Students gained knowledge of cloud computing and its applications, along with an awareness of possible career options in the field.



Participants at the Cloud Computing Foundation workshop.

STUDENT ASSOCIATION ACTIVITIES

5 SEPT EMBER 2026 · JASMINE HAL L · ARISE – AI & DS STUDENT BODY

TEACHERS' DAY CELEBRATION – 2026

The workshop familiarised students with the basic concepts and significance of cloud computing.

Topics included: On-demand provisioning · Scalability · Elasticity · Cost-effectiveness · Cloud services · Deployment models



Faculty members and students at the Teachers' Day Celebration 2026, Jasmine Hall.

The AI & DS Student Body – ARISE organised the Teachers' Day Celebration 2026 on 5 September 2026 at Jasmine Hall to express gratitude and appreciation towards teachers for their valuable contribution to students' academic growth, personal development and future careers.

The celebration marked the birth anniversary of Dr. Sarvepalli Radhakrishnan, a renowned philosopher, educator and former President of India. Overall, it was a memorable and successful event that beautifully combined gratitude, entertainment, teamwork and interaction.

Guess the Faculty from Childhood Photos

A major attraction: childhood photographs of faculty members were displayed and students identified the respective teachers.

Pick a Number, Reveal a Question

Numbers revealed interesting questions, helping faculty and students interact and share experiences and memorable moments.

Guess the Tollywood Dialogue

Participants identified the movie or character behind popular Tollywood dialogues, adding a dose of entertainment.

STUDENT ASSOCI ATION ACTI VI TI ES · CONTINUED

16 SEPT EMBER 2026 · LOTUS BUI LDING, GROUND F LOOR · VINAY AK A CHAVI THI

GANESH POOJA – 2026



Faculty members and college authorities at the Vinayaka Pooja, Lotus Building.

Vinayaka Pooja 2026 was celebrated on 16 September 2026 at the Lotus Building Ground Floor as part of the auspicious Vinayaka Chavithi celebrations. The event brought students, faculty members and college authorities together in a spiritual and joyful atmosphere.

The programme began with a traditional Vinayaka Pooja ceremony in which students and college authorities actively participated. Conducted with devotion and respect, it created a peaceful and positive environment across the campus as everyone sought the blessings of Lord Ganesha, symbolising wisdom, prosperity and the removal of obstacles.

26 AUGUST 2026 (THIRUVONAM) · AI & DS DEPARTMENT OFFICE

ONAM CELEBRATIONS



Faculty members and staff at the Onam celebrations in the AI & DS Department Office.

Onam was celebrated with great enthusiasm in the AI & DS Department Office, with the aim of spreading cultural values, unity and togetherness among the faculty members and staff.

The Tug of War promoted cooperation, coordination and healthy competition, while the Ramp Walk gave participants the chance to display their traditional dresses and style. The Dancing Game made the celebration lively as participants expressed themselves through music and dance. The Pot Breaking game made the celebration thrilling by testing coordination and concentration, and in the Blindfold Game participants had to locate the exact spot to place the bindi on a picture using a pen while blindfolded.

15 AUGUST 2026 · INDEPENDENCE DAY · HOD & FACULTY, AI&DS

INDEPENDENCE DAY 2026 – GOSHALA VISIT

The HOD and faculty members of the AI&DS Department visited a goshala during Independence Day to celebrate the national occasion in a more meaningful and compassionate way, beyond the usual celebrations.

- Faculty members interacted with the people managing the cows.



Faculty members feeding the cows with fresh green grass.

- They took part in feeding the cows fresh green grass, showing their caring nature towards the animals.
- The visit highlighted compassion, service and responsibility towards animals and nature. *The message of the day was one of humanity, care and social responsibility.*

15 SEPT EMBER 2026 · ROOM R404B

ENGINEERS' DAY – 2026



Faculty members at the Engineers' Day 2026 session, Room R404B.

Engineers' Day 2026 was celebrated on 15 September 2026 at R404B to recognise the important role of engineers in technological development and in solving real-life problems. The HOD spoke about the significance of Engineers' Day and shared the life, achievements, dedication and discipline of Sir M. Visvesvaraya, one of India's greatest engineers.

The session highlighted the responsibilities of engineers in the development of the nation and encouraged students to value hard work, innovation, dedication and social responsibility. It helped students understand how engineering connects innovation with practical solutions to society's challenges, and motivated them to follow the values of discipline, creativity, perseverance and ethical responsibility in their future careers.

29 AUGUST 2026 · DEPARTMENT OF ARTI FICI AL INT EL LIGENCE & DATA SCI ENCE

PARENT–TEACHER ASSOCIATION MEETING

The Department of Artificial Intelligence and Data Science at KL University arranged a Parent–Teacher Association Meeting to facilitate communication and coordination among parents, teachers and the department.

- The meeting enabled discussion of students' academic performance, learning process, progress and development.



Parents and faculty members at the PTA Meeting

- Faculty members and parents shared their views on the areas in which students need academic and personal support.
- It was stressed that cooperation between parents and faculty plays an important role in students' education and development.

STUDENT ACHIEVEMENTS

VIT-AP UNIVERSITY · SUSTAINX: SDGS TO STARTUPS HACKATHON

ARISE TEAM WINS ₹8,000 AT SUSTAINX HACKATHON



Team "Syntax Square" receiving the ₹8,000 prize at SustainX: SDGs to Startups Hackathon, VIT-AP University.

EVENT	VENUE	PROJECT	AWARD
SustainX Hackathon	VIT-AP University	Syntax Square	₹8,000 cash prize

ARISE is proud to celebrate the success of its student team at SustainX: SDGs to Startups Hackathon, held at VIT-AP University. The team presented "Syntax Square" and won a cash prize of ₹8,000. Their achievement reflects teamwork, creativity and a commitment to developing ideas connected to the Sustainable Development Goals. Congratulations to the entire team on this accomplishment!

Adithya Charan 2400080194 ARISE Student Coordinator	**Bala Dhanush** 2500080234 Team Member	**E. Hemanth** 2500080257 Team Member	**Shaik Rahimullah** 2500030310 Team Member

ACADEMIC STAFF COLLEGE ACTIVITIES

Faculty members of the Department successfully participated in programmes organised by the Academic Staff College, KLEF, in association with the Value Education Cell, Vaddeswaram, for newly joined faculty members of KLEF.

F IVE-DAY F ACUL TY DEVELOPMENT PROGR AMME

Universal Human Values, Gender Equality & Professional Ethics

7 – 11 September 2026 · Vaddeswaram

AWAR ENES S PROGR AMME

Early Detection of Student Psychological Challenges

12 September 2026 · Vaddeswaram

FACULTY MEMBER	FIVE-DAY FDP (7–11 SEP)	AWARENESS PROGRAMME (12 SEP)
Ms. A. Nandini	Participated	Participated
Mr. Sk. Mahabub Basha	Participated	Participated
Mr. R. Daniel	Participated	—

Ms. A. Nandini

Successfully participated in the Five- Day FDP on "Universal Human Values, Gender Equality & Professional Ethics" (7–11 September 2026) and the Awareness Programme on "Early Detection of Student Psychological Challenges" (12 September 2026).

Mr. Sk. Mahabub Basha

Successfully participated in the Five- Day FDP on "Universal Human Values, Gender Equality & Professional Ethics" (7–11 September 2026) and the Awareness Programme on "Early Detection of Student Psychological Challenges" (12 September 2026).

Mr. R. Daniel

Successfully participated in the Five- Day FDP on "Universal Human Values, Gender Equality & Professional Ethics", organised by the Academic Staff College, KLEF, with the Value Education Cell, Vaddeswaram (7–11 September 2026).

3 faculty participants	**2** programmes attended	**5** certificates earned (page 13)

All programmes were organised by the Academic Staff College, KLEF, in association with the Value Education Cell, Vaddeswaram.

CERTIFICATES OF PARTICIPATION


Academic Staff College

CERTIFICATE
OF PARTICIPATION

This is to certify that A. Nandini from AIDS department has actively participated in a Five-Day Faculty Development Programme on **"Universal Human Values, Gender Equality & Professional Ethics"**, for the newly joined faculty members of KLEF , organized by the Academic Staff College KLEF, in association with Value Education Cell, Vaddeswaram from 07.09.2026 to 11.09.2026.

Place: Vaddeswaram
Date: 07.09.2026 to 11.09.2026.

Ms. A. Nandini · Five-Day FDP, 7–11 September 2026


Academic Staff College

CERTIFICATE
OF PARTICIPATION

This is to certify that A. Nandini from AIDS department has actively participated in Awareness Programme on **"Early Detection of Student Psychological Challenges"** for the newly joined faculty members of KLEF, organized by the Academic Staff College KLEF, in association with Value Education Cell, Vaddeswaram on 12-09-2026.

Place: Vaddeswaram
Date: 12-09-2026

Ms. A. Nandini · Awareness Programme, 12 September 2026


Academic Staff College

CERTIFICATE
OF PARTICIPATION

This is to certify that Sk. Mahabub Basha from AIDS department has actively participated in a Five-Day Faculty Development Programme on **"Universal Human Values, Gender Equality & Professional Ethics"**, for the newly joined faculty members of KLEF , organized by the Academic Staff College KLEF, in association with Value Education Cell, Vaddeswaram from 07.09.2026 to 11.09.2026.

Place: Vaddeswaram
Date: 07.09.2026 to 11.09.2026.

Mr. Sk. Mahabub Basha · Five-Day FDP, 7–11 September 2026


Academic Staff College

CERTIFICATE
OF PARTICIPATION

This is to certify that Sk. Mahabub Basha from AIDS department has actively participated in Awareness Programme on **"Early Detection of Student Psychological Challenges"** for the newly joined faculty members of KLEF, organized by the Academic Staff College KLEF, in association with Value Education Cell, Vaddeswaram on 12-09-2026.

Place: Vaddeswaram
Date: 12-09-2026

Mr. Sk. Mahabub Basha · Awareness Programme, 12 September 2026


Academic Staff College

CERTIFICATE
OF PARTICIPATION

This is to certify that R.Daniel from AIDS department has actively participated in a Five-Day Faculty Development Programme on **"Universal Human Values, Gender Equality & Professional Ethics"**, for the newly joined faculty members of KLEF , organized by the Academic Staff College KLEF, in association with Value Education Cell, Vaddeswaram from 07.09.2026 to 11.09.2026.

Place: Vaddeswaram
Date: 07.09.2026 to 11.09.2026.

Mr. R. Daniel · Five-Day FDP, 7–11 September 2026

NSS T EAM · NUTAKKI VI L LAGE

HAR GHAR TIRANGA

The Har Ghar Tiranga activity was organised by the NSS Team to raise awareness about the national campaign of hoisting the Indian National Flag at every home.

- NSS members interacted with the locals and motivated them to join the campaign, raising patriotic sentiments in the community.
- The activity lifted the spirits of community members and encouraged their participation.
- It gave NSS members a platform to engage with the community and contribute to national integration.

OUTCOME The activity succeeded in creating a positive, patriotic environment within the community.



NSS volunteers with the National Flag during Har Ghar Tiranga.



NSS volunteers sharing information on sanitation and hygiene.

NSS T EAM · NUTAKKI VI L LAGE

SANITATION & PERSONAL HYGIENE AWARENESS CAMPAIGN

The campaign raised awareness about cleanliness, sanitation and personal hygiene among the people of the village.

- Volunteers highlighted the importance of cleanliness and personal hygiene.
- NSS members spoke directly with villagers, sharing information on sanitation and healthy personal hygiene.
- Students came closer to the village community and contributed to its health, cleanliness and awareness.

OUTCOME The campaign helped villagers understand the need to adopt healthy and clean practices.

NSS T EAM · NUTAKKI VI L LAGE · F EATURED IN THE PRESS (PAGE 17)

PROTECT NATURE FOR A BETTER TOMORROW

The "Protect Nature for a Better Tomorrow" awareness programme was organised by the NSS team to raise awareness of the need to protect nature.

- Emphasised environmental protection, cleanliness and practices that keep the community healthy and sustainable.
- NSS members actively interacted with community members, involving the whole community in environmental protection.
- Students raised villagers' awareness of protecting natural resources and keeping the environment clean.

OUTCOME The initiative raised consciousness about taking proper steps towards nature conservation.



NSS volunteers and community members at the awareness programme.



Faculty, NSS volunteers and villagers at the sapling plantation.

15 AUGUST 2026 · NSS TEAM · GUNDIMEDA VI L LAGE

INDEPENDENCE DAY 2026 – PLANTING OF SAPLINGS

The NSS Team celebrated Independence Day 2026 at Gundimeda Village to honour the occasion of India's Independence Day.

- The celebration brought NSS volunteers, faculty members and villagers together with a sense of unity and spirit.
- Saplings were planted to combine the spirit of independence with protecting the environment.
- Students contributed to the good of the community and became more environmentally aware.

OUTCOME The celebration honoured the nation while encouraging community participation and patriotism.

NSS ORIENTATIONT

The orientation familiarised students with the goals, activities and roles of the National Service Scheme.

- Introduced NSS activities, community services, social responsibilities and service-oriented programmes.
- NSS members spoke about serving the community through voluntary service, cooperation and discipline.
- Encouraged students to take part in social awareness programmes and other NSS activities.



NEWSPAPER CLIPPINGS

"PROTECT NATURE FOR A BETTER TOMORROW" IN THE PRESS

The NSS programme at Nutakki village (page 15) was reported in three Telugu dailies.



Surya · 26 July 2026 · Guntur, Page 6



Eenadu · 26 July 2026 · Andhra Pradesh (Amaravati Guntur) edition



Sakshi · 26 July 2026 · Mangalagiri, Page 11



The Department of Commerce continues to advance with academic excellence, innovation, and professional growth. The period from July to September 2026 witnessed several impactful academic, co-curricular, and outreach activities that enriched the learning experience. Through expert lectures, alumni interactions, faculty development programmes, student achievements, club activities, and accreditation initiatives, the department strengthened its commitment to holistic education. This newsletter highlights the significant accomplishments and initiatives of the department, reflecting its continued pursuit of quality education, industry engagement, and student success.

DEPARTMENTAL EVENTS

THE MEDIA INTERACTION BY THE DEPARTMENT OF COMMERCE

The Media Interaction by the Department of Commerce, KL University, on 4 July 2026, During the programme, Dr. Santhakumari, Head of the Department of Commerce, and Dr. Vahed, Alternate Head of the Department of Commerce, interacted with TV9 Telugu media representatives and shared their views about the department, its academic initiatives, and student achievements with ACCA. The main purpose of this interaction was to highlight the department's academic excellence, professional development opportunities, industry-oriented learning, and achievements of its students.





ACCA EXAMINATION ACHIEVEMENT

The Department of Commerce proudly congratulates Ms. L. Hema Priya, II BBA (IA&T), for successfully clearing the ACCA Financial Reporting (FR) paper in the results announced

on 13 July 2026. With this achievement, 8 out of 13 students have successfully cleared the examination. The entire department congratulated her on her accomplishment and wished her continued success in her ACCA journey.



ACCA REPRESENTATIVE INTERACTION ON THE ACCA PROGRAMME AT KL UNIVERSITY

Mr. Royston and Mr. Harish Suravajjula, ACCA representatives, visited on 24-07-2026 the Department of Commerce, KL University, to interact with faculty members and discuss opportunities related to the ACCA professional qualification. The interaction focused on strengthening the department–ACCA association, promoting international professional certification, and highlighting career opportunities and skill development in accounting, auditing, taxation, and financial management to enhance students' employability.



COMMERCE FACULTY ATTEND ONE-DAY WORKSHOP ORGANIZED BY THE DEPARTMENT OF MBA

Commerce faculty members attended on 23-7-2026 a one-day workshop organized by the Department of MBA, KL University, at Jasmine Hall. The workshop facilitated knowledge sharing, interactive discussions, and exposure to relevant academic and professional topics, enhancing participants' subject knowledge, analytical skills, and professional awareness.



COMMERCE STUDENT SHIVARAJ DAMPANABOINA WINS "BEST PROJECT PRESENTER" AWARD AT DUPONT

The Department of Commerce proudly congratulates Shivaraj Dampanaboina on successfully completing a six-month corporate internship at DuPont under the Finance Early Careers Program (February–July 2026). In recognition of his outstanding analytical and communication skills, he received the prestigious "Best Project Presenter" award during the final evaluation. This achievement reflects his professional competence and brings pride to the department.



DEPARTMENT OF COMMERCE HOSTS INTERNATIONAL GUEST LECTURE ON LEADERSHIP

The Department of Commerce, KL University, organized an International Guest Lecture on 25-07-2026 Leadership featuring an international speaker. The session focused on effective communication, decision-making, teamwork, and strategic thinking, aiming to enhance students' leadership qualities, managerial skills, and preparedness for global professional opportunities.







INDIAN PSYCHOLOGY DAY – "MANO MARGDARSHAK"

Commerce Department students attended the MANO MARGDARSHAK programme, organized by the KL University Women Development Cell in association with APA INDIA on 29-7-2026, to celebrate Indian Psychology Day. The programme provided awareness of mental health, the importance of psychological well-being, and the role of mental health professionals in promoting emotional wellness.





EDUCATIONAL OUTREACH ACTIVITY – "MAGIC WITH MATHS"

The Department of Commerce, KL University, conducted the "Magic with Maths" programme through the Center for Extension Activities (CEA) on 5 August 2026 at a school in Tadepalli, Andhra Pradesh. Under the directions of Dr. S. Santha Kumari, Head, Department of Commerce, faculty members and students actively participated in this initiative to promote fun-based mathematics learning, enhance school students' logical reasoning and problem-solving skills, and foster community engagement.





SUMMER INTERNSHIP PROGRAMME (SIP) VISITS AND PERFORMANCE ASSESSMENT

The Department of Commerce conducted Summer Internship Programme (SIP) visits on 08-07-2026 to assess students' internship progress and performance at various organizations. Dr. SVNM Sastry visited Vijayawada and Mangalagiri, Dr. Shyam Sundar visited Hyderabad,

and Dr. R. V. N. Sailaja visited Guntur. The faculty members interacted with students and evaluated their internship activities, practical learning, and professional development.







FACULTY ORIENTATION PROGRAMME ON LMS OPERATIONS

The Department of Commerce, KL Deemed to be University, under the guidance of Dr. S. Santha Kumari, Head of the Department, organized an Orientation Programme on Learning Management System (LMS) Operations on 14 August 2026, with Dr. Swecha Lakshmi as the Resource Person. The programme familiarized faculty members with LMS functionalities, including uploading learning materials, sharing assignments, tracking student progress, and facilitating online teaching. The session aimed to enhance faculty members' digital competencies and promote the effective integration of technology into academic activities.





25TH BOARD OF STUDIES (BOS) MEETING – DEPARTMENT OF COMMERCE

The 25th Board of Studies (BoS) Meeting of the Department of Commerce, KL Deemed to be University, was conducted on 11 August 2026 in hybrid mode to review the curriculum, enhance syllabi, and incorporate industry-relevant knowledge. The meeting included Prof. P. Vara Lakshmi, External Academic Expert, Kakatiya University, Warangal; Dr. NSVN Raju, External Academic Expert, Sharda University, Uzbekistan; CA. N. Ananda Krishna, Industry Representative, N. Koteswararao & Co., Guntur; and Dr. Eswar Lal, Assistant Professor as Special Invitee, KLEF, Vijayawada Campus and Alumni student of Y18 B.Com student Mahammad Imran Shaik, ACCA affiliate &working as Assistant manager at EY. Their valuable suggestions supported curriculum improvement, academic excellence, and enhanced student learning outcomes.







CONDUCT OF STUDENT INTERNSHIP PROGRAMME (SIP) VIVA-VOCE EXAMINATION

The Department of Commerce, KL Deemed to be University, conducted the SIP Viva-Voce Examination on 13 August 2026, with Dr. Rajesh, Assistant Professorserving as the External Examiner. The examination assessed students' internship experiences, practical knowledge, and ability to apply theoretical concepts to real-world workplace situations.









FRESHERS' ORIENTATION PROGRAMME

KL University organized an Orientation Programme for all first-year undergraduate students on 17 August 2026, marking the beginning of their academic journey. The programme was graced by the esteemed presence of Hon'ble Vice-President Ms. Nikhila madam; Hon'ble Vice-Chancellor Dr. Pardha Saradhi Varma,; Hon'ble Pro-Vice-Chancellor Dr. K. Raja Sekhar Rao; Hon'ble Registrar Prof. Pavan garu; Respected Dean of Academics Prof. Hari Kiran garu; Respected Dean-MHS Prof. M. Kishore Babu garu; and Respected Principal- School of Pharmacy Prof. Chakravarthy garu, along with all other MHS Heads of Departments. The dignitaries addressed the freshers and shared their valuable experiences, inspiring students to pursue academic excellence, professional growth, innovation, and ethical values.

Ms. Rishitha Jaladi, Business Strategist, Entrepreneur, and Youth Parliamentarian, graced the MHS Orientation Programme as Chief Guest and delivered an engaging and inspiring session on entrepreneurship, motivating students to explore entrepreneurial opportunities and develop innovative thinking.

Mr. Tadibovina Sai Krishna, Founder & CEO of NextHub Technologies Pvt. Ltd., attended the MHS Orientation Programme as Guest Speaker and provided an insightful orientation on the importance of startups, entrepreneurship, and innovation, inspiring students to explore entrepreneurial opportunities.

The programme provided freshers with valuable insights into the diverse opportunities offered across Commerce, Sciences, Pharmacy, Management, and other disciplines, inspiring them to begin their university journey with confidence, enthusiasm, and ambition.



















BRIDGE COURSE / INDUCTION PROGRAMME FOR I B.COM ACCA – AY 2026–27

The Department of Commerce, KL University, conducted a Bridge Course/Induction Programme for I B.Com ACCA students from 18th to 22nd August 2026. The programme familiarized students with the B.Com ACCA curriculum, university administration, academic regulations, ERP and examinations, counselling, industry exposure, entrepreneurship, IQAC, alumni activities, CRT, placements, and certificate courses. The sessions were handled by senior faculty members and university coordinators. The programme concluded with a valedictory session, preparing students for a successful academic journey and professional career.







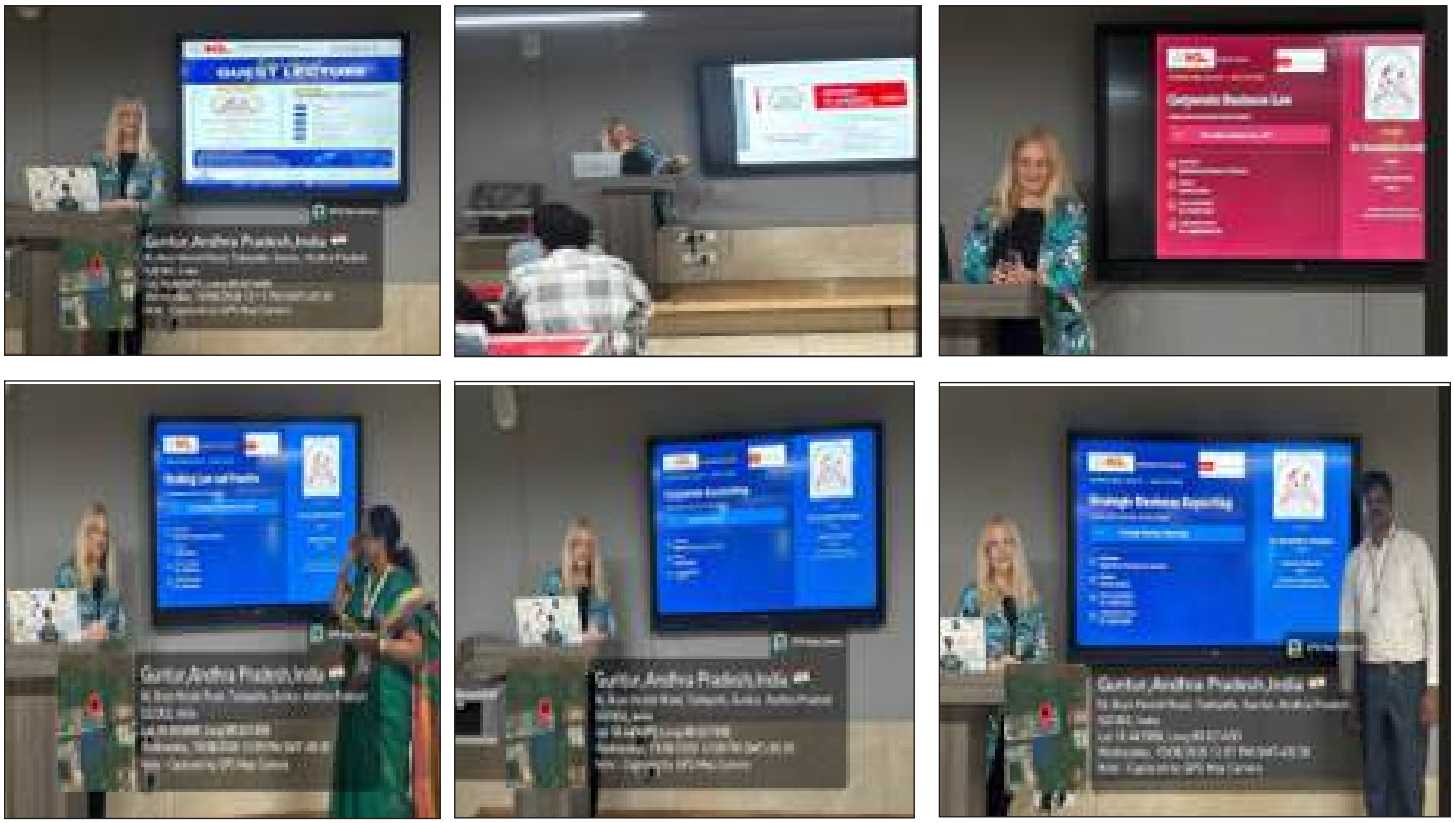
INTERNATIONAL ACADEMIC INTERACTION WITH PROFESSOR DESISLAVA SERAFIMOVA

The Department of Commerce, KL Deemed to be University, had the privilege of hosting Professor Desislava Serafimova, Ph.D., Head of the Department of Management and Administration, University of Economics, Varna, Bulgaria, on 19th August 2026.

During her visit, Professor Serafimova interacted with the faculty members of the Department of Commerce following her expert guest lecture on “Leadership.” The interaction focused on contemporary leadership practices, modern administrative strategies, global management models, and emerging trends in international management education. The session also provided an opportunity to explore possibilities for international academic collaboration, knowledge sharing, and strengthening institutional partnerships.

The interaction was highly informative and enriching, offering valuable global perspectives and encouraging faculty members to explore innovative approaches to teaching, leadership, research, and academic excellence.





ACCA PROFESSIONAL CLUB ACTIVITY: CORPORATE AND BUSINESS LAW – FROM LEGAL PRINCIPLES TO PRACTICAL APPLICATION – MOOT COURT SESSION

The ACCA Professional Club of the Department of Commerce, KL University, organized a Moot Court activity under the guidance of the Club In-charge and Corporate and Business Law (CBL) Course Coordinator. The activity provided students with practical exposure to legal principles and courtroom proceedings, enhancing their analytical reasoning, legal understanding, and professional communication skills through experiential learning.



STUDENT ACHIEVEMENT – LAWN TENNIS TOURNAMENT

On 29 August 2026, B. Karuna Kumar, II B. Com student of KL Deemed to be University, participated in the Lawn Tennis Tournament organized by the University on the occasion of National Sports Day and emerged as the Winner. This achievement reflects his sporting talent, dedication, and competitive spirit.



RAKSHABANDAN CELEBRATION AT THE DEPARTMENT

Raksha Bandhan celebrations hosted within the Department of Commerce on 29th August 2026. The event highlights a vibrant atmosphere of cultural unity and mutual respect, featuring faculty members and students gathered together in traditional attire to celebrate the auspicious festival.












TEACHERS' DAY CELEBRATIONS AND LAUNCH OF PROFESSIONAL CLUBS

The Department of Commerce, KL Deemed to be University, celebrated Teachers' Day on 05-09-2026 with great enthusiasm. On this occasion, Prof. Kishore Babu, Dean, MHS, officially launched the posters of three professional clubs: ACCA Professional Club, Corporate Finance Club, and Taxation & Auditing Club.

The faculty members felicitated Prof. Kishore Babu as a mark of respect and appreciation. The students also honoured all the faculty members of the Department of Commerce, expressing their gratitude for their dedicated teaching, guidance, and support. The celebration strengthened the bond between faculty and students and highlighted the department's commitment to professional and academic excellence.

























FACULTY CAPACITY-BUILDING PROGRAMME ON STUDENT WELL-BEING

From 2-9-2026 to 7-9-2026, faculty members of the Department of Commerce participated in the Faculty Capacity-Building Programme on "Student Well-being and Early Intervention", organized for MHS faculty. The programme focused on identifying students' emotional and academic needs at an early stage and adopting effective support strategies to promote their well-being and holistic development.







GANESH PUJA CELEBRATIONS – UNIVERSITY CAMPUS

On 15th September 2026, the Department of Commerce actively participated in the Ganesh Puja celebrations organized on the KL University campus along with other departments. Faculty members and students enthusiastically joined the celebrations and offered prayers to Lord Ganesha, seeking blessings for the welfare of students and faculty, the department's

progress, and the overall growth and development of the University, including academic excellence and successful student placements.





WOMEN RIGHTS AWARENESS PROGRAMME – EXTENSION ACTIVITY

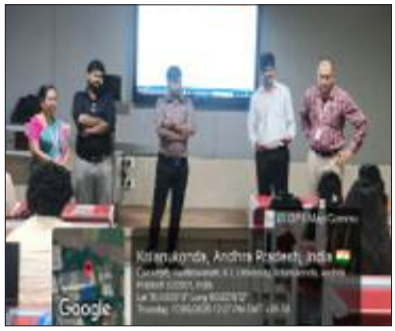
As part of the extension activities, the Department of Commerce, with the support of the Centre for Extension Activities (CEA), KL University, actively participated in a Women Rights Awareness Programme at Gundimeda on 16th September 2026. Faculty members and students participated enthusiastically, creating awareness about women's rights, equality, empowerment, and social justice. The initiative highlighted the department's commitment to community engagement and social responsibility.





ALUMNI GUEST LECTURE ON CAREER-ORIENTED TRAINING FACILITIES

On 17th September 2026, the Department of Commerce organized an Alumni Guest Interaction for first- and second-year students, featuring alumni first batch student Anudeep (Y2010 batch) and second batch student Kranthi (Y2011). They shared their experiences and insights on career-oriented training facilities, skill development, and professional opportunities, motivating students to utilize the University's training and placement support to enhance their career prospects.







COMMUNITY OUTREACH PROGRAMME – "ATOMIC HABITS"

The Department of Commerce, KL University, organized a community outreach activity titled "Atomic Habits" on 17th September 2026 at Kolanukonda, Vaddeswaram, under the Centre for Extension Activities (CEA). Faculty members and students actively participated in the programme, engaging with the local community and promoting the importance of developing positive habits, self-discipline, and personal growth. The initiative provided students with an opportunity to understand social responsibility and contribute to community development through meaningful extension activities.



OHAYOU JAPAN FEST 2026 – 17 SEPTEMBER 2026

Commerce students of KL University actively participated in Ohayou Japan Fest 2026, which featured the traditional inauguration in the presence of university dignitaries and Japanese delegates. The programme highlighted Indo-Japanese cultural, educational, and industrial relations, providing students with valuable international exposure.







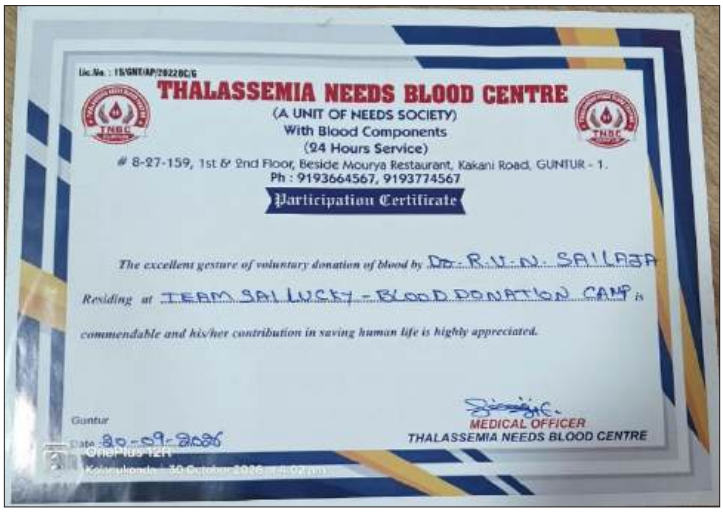


PARTICIPATION IN MEGA BLOOD DONATION CAMP – GUNTUR

Team Sai Lucky organized a Mega Blood Donation Camp on 20th September 2026 at Lalpuram, Guntur, as part of Vinayaka Chavithi Mahotsav celebrations, in support of the Thalassemia

Needs Blood Centre, Guntur. Dr. RVN Sailaja, Assistant Professor, Department of Commerce, KL University, actively participated and donated blood, demonstrating her commitment to social responsibility and service to humanity.




THALASSEMIA NEEDS BLOOD CENTRE
(A UNIT OF NEEDS SOCIETY)
With Blood Components
(24 Hours Service)
8-27-159, 1st & 2nd Floor, Beside Mourya Restaurant, Kakani Road, GUNTUR - 1.
Ph : 9193664567, 9193774567

Participation Certificate

The excellent gesture of voluntary donation of blood by Dr. R.V.N. SAILAJA
Residing at TEAM SAI LUCKY - BLOOD DONATION CAMP is
commendable and his/her contribution in saving human life is highly appreciated.

Guntur
MEDICAL OFFICER
THALASSEMIA NEEDS BLOOD CENTRE

COMMERCE STUDENTS PARTICIPATE IN MANAGEMENT MEET AT ANDHRA LOYOLA COLLEGE

Commerce students actively participated in various management meet activities organized by Andhra Loyola College on 21 September 2026. The event provided a valuable platform to showcase their managerial skills, leadership, creativity, communication, and teamwork. Participation in various competitions enhanced their confidence, problem-solving, and decision-making abilities while encouraging healthy competition, knowledge sharing, and professional development.





COMMERCE FACULTY ATTEND WORKSHOP ON AI IN ACADEMIC RESEARCH

The Academic Staff College (KLEF), in collaboration with the Research & Development (R&D) Division, organized a one-day workshop on 26 September 2026 focusing on the integration of Artificial Intelligence in academic research. Commerce faculty members participated to enhance their research skills and gain insights into AI tools for literature mapping, data

processing, academic writing, and improving research and publication quality.





ACCA PROFESSIONAL CLUB ACTIVITY – ALUMNI GUEST LECTURE

The ACCA Professional Club, Department of Commerce, KL University, organized an Alumni Guest Lecture by Ms. Asha Jothi on 26 September 2026. Organized by the Club Faculty In-charge, Dr. A. Jagdish Mohan Rao, under the guidance of Dr. S. Santha Kumari, HOD, Department of Commerce, the session covered ACCA examinations, Study Hub resources, mock tests, and the ACCA online portal, providing students with practical guidance for effective exam preparation and professional development.







COMMERCE STUDENTS PARTICIPATE IN NATIONAL-LEVEL MANAGEMENT MEET 2K26

Commerce students of KL University actively participated in the Two-Day National-Level Management Meet 2K26, organized by the Department of Commerce & Business Administration and International Business Studies, Acharya Nagarjuna University, on 28–29 September 2026. The event provided a platform for students to demonstrate their managerial skills, creativity, business knowledge, analytical thinking, and entrepreneurial abilities through competitions such as BigQuest – Business Quiz, NextGen Manager, Market Mavericks, Trade Titans, and the Ad Making Challenge. The participation enriched their practical learning, confidence, and professional competencies.









CORPORATE FINANCE CLUB ORGANIZES EXPERT TALK ON FUTURE OF CORPORATE FINANCE

The Department of Commerce, KL University, organized an expert talk titled "Future of Corporate Finance: Opportunities & Emerging Trends" under the Corporate Finance Club on 29th September 2026 at 10:00 AM in S714. The programme was organized by the Club Coordinator, Dr. Vahed, and featured Dr. Hema Divya Kantamaneni, Associate Professor, KL Business School, as the resource person. She shared valuable insights into emerging trends, career opportunities, and recent developments in corporate finance. The session provided students with practical industry perspectives and enhanced their understanding of the evolving corporate finance landscape.



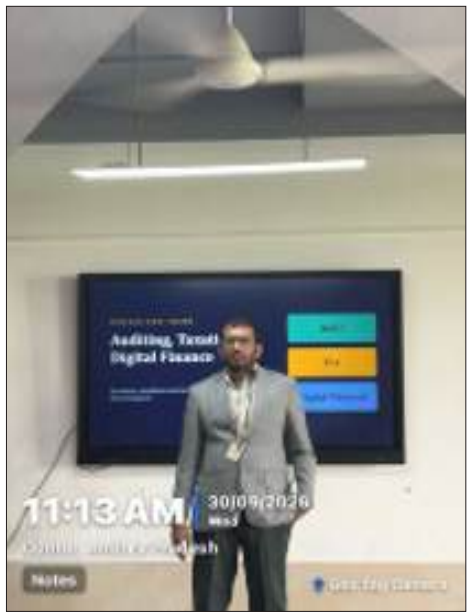


AUDITING & TAXATION CLUB – EXPERT TALK AND INTERACTIVE Q&A SESSION

The Department of Commerce, KL University, organized an expert talk and interactive Q&A session under the Auditing & Taxation Club on 30th September 2026 at 10:00 AM in S714. The session featured Dr. Balaji Chintala, Alternate Head, Department of MBA, KL Business School, KL University, as the resource person. He shared valuable insights into auditing, taxation, regulatory compliance, and emerging professional opportunities in these fields. The programme was convened by Dr. Sandaboina Shivakumar Yadav, Assistant Professor, Department of Commerce, under the guidance of Dr. S. Santha Kumari, Head, Department of Commerce. The session enhanced students' subject knowledge and practical understanding of auditing and taxation.







COMMERCE FACULTY MEMBERS ACHIEVEMENTS

DR. S. SANTHA KUMARI

Dr. Sukhavasi Santha Kumari, HOD of commerce co-authored a research article published in SN Business & Economics (Springer, 2026), a Scopus-indexed journal and Successfully completed the Faculty Development Programme on "Enhancing Teaching and Learning through Effective Use of LMS", organized by the Academic Staff College, KL University, on 24–25 August 2026.





DR. A. JAGDISH MOHAN RAO

Dr. A. Jagdish Mohan Rao, Assistant Professor, Department of Commerce, participated in the Springer Nature Webinar and Claude AI Prompt Engineering Workshop, co-authored two research papers in reputed journals, completed the Microsoft-powered Power BI for Beginners course, and contributed as an expert peer reviewer for Frontiers in Blockchain, demonstrating his commitment to research, professional development, and academic excellence.













DR. M. SUBRAMANYAM

Dr. M. Subramanyam, Associate Professor, Department of Commerce, participated in a Faculty Capacity Building Programme on Student Well-being and Early Intervention (2–7 September 2026) at KL University and a two-day National-Level Workshop on "OBE to Excellence: on 5th to 6th September, 2026 Effective Teaching, Assessment & Continuous Improvement" organized by Sree Vahini Institute of Science and Technology, NTR District, AP.





DR. J. ROBERT EDWIN CHESTER

Dr. J. Robert Edwin Chester, Associate Professor, Department of Commerce, received the Advanced Research Achievement Award – Certificate of Excellence from the University of Edenberg, Zambia. He participated in FDPs on AI-powered teaching and student well-being, contributed to IEEE-associated research, presented a paper at ICAMRI–2026, and was appointed as an external Ph.D. thesis examiner by Bharathidasan University, recognizing his contributions to research, teaching, and academic evaluation.

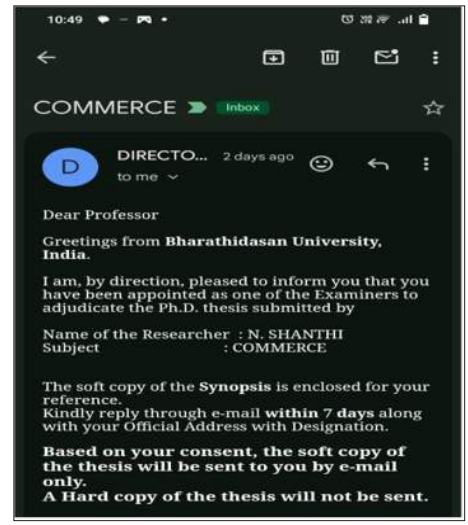












DR. I. SHYAM SUNDAR

Dr. I. Shyam Sundar, Assistant Professor, Department of Commerce, participated in two Faculty Capacity Building Programmes conducted by the Academic Staff College, KL University, on Effective Use of LMS (24–25 August 2026) and Student Well-being and Early Intervention (2–7 September 2026).





DR. SANDABOINA SHIVAKUMAR YADAV

Dr.Sandaboina Shivakumar Yadav, Assistant Professor, Department of Commerce, successfully completed FDPs and professional development programmes on Equity Derivatives, AI-powered teaching, and Digital Pedagogy. He contributed as an editor to an international book, received an industrial design patent for "Fintech Driven Business Management Kiosk," and obtained IMRTC international membership. He also served as a reviewer at ICITEEB 2026 and participated in workshops on AI-powered research tools, strengthening his contributions to research, innovation, and teaching excellence.

















OUTSKILL - GEN AI ENGINEERING MASTERMIND PROGRAMME

Dr. Sukhavasi Santha Kumari, Dr. Vahed Shakeel Ahammad, Dr. A. Jagdish Mohan Rao, Dr. Subramanyam Mamidala, Dr. J. Robert Edwin Chester, Dr. I. Shyam Sundar, and Dr. S. Shiva Kumar successfully completed the Gen AI Engineering Mastermind programme offered by Outskill and received Certificates of Completion.









The Department of Commerce continues to promote academic excellence through faculty achievements, research publications, professional development, and student accomplishments, fostering holistic growth, innovation, and industry readiness.



RESEARCH PUBLICATIONS:

- Diindolylmethane confers nootropic and neuroprotection effects against scopolamine-induced brain injury in Wistar rats. **Kakarla Ramakrishna.** 3 Biotech, 2190-5738, 5/7/2026.
- Urine Dithionite-guided Hemoperfusion in Acute Paraquat Poisoning: A Retrospective Observational Study from South India. **Supriya Rayana**. Indian journal of critical care medicine, 1998-359X, 21-07-2026.
- Ileocolic Intussusception in a 7-Month-Old Infant: Early Diagnosis through Ultrasonography: A Case Report. **Mandava Mahima Swaroopa,** Journal of Young Pharmacists, 0975-1483, 21-07-2026.
- In Silico Evaluation of Steroidal Alkaloids as Potential Dipeptidyl Peptidase-4 (DPP-4) Inhibitors for Type 2 Diabetes Mellitus, **Manikanta Murahari, Naresh Dumala**, ChemistrySelect, 2365-6549, 3/8/2026.
- In Silico Approach for the Identification of Potential Marine Compounds Targeting GRK2 for Heart Failure Treatment. **Manikanta Murahari**, ChemistrySelect, 2365-6549, 24-08-2026.
- Exploring Nitrosamines: Nitrosation Pathway, Root Causes And Mitigation Strategies. **Buchi N. Nalluri,** Indian Drugs, 8/1/2026.
- Acute oral dose toxicity study of micro- and nano-plastics of polystyrene in female Wistar albino rats. **Naresh Dumala,** Mutagenesis, 0267-8357, 28-08-2026.
- ox–Behnken Optimized Reversed-Phase Ultra-High-Performance Liquid Chromatography Method for Simultaneous Trace-Level Determination of Process-Related Impurities in Sunitinib Drug Substance. **Chenchu Lakshmi KNV**, Separation Science Plus, 2573-1815, 26-09-2026.
- Green Nanofabrication and Characterization of Silver Nanoparticles Using Grewia asiatica Leaf Extract: In vitro Assessment of Antioxidant and Antilithiatic Activity. **K. N. V. Chenchu Lakshmi**, Asian Journal of Pharmaceutical Research and Health Care, 2250-1444, 8/1/2026.
- Quality by Design-Driven Reversed Phase-High Performance Liquid Chromatography Method Development, Optimization, and Validation for Simultaneous Estimation of Sofosbuvir and Velpatasvir in Bulk and Tablet Dosage Form. **Chenchu Lakshmi K.N.V.** Asian Journal of Pharmaceutical and Clinical Research, 2250-1460, 9/1/2026.

- Computational small molecule drug discovery for multidrug-resistant tuberculosis: emerging targets and recent medicinal chemistry advances, **Sridevi Bhima,** Bioorganic Chemistry, 1090-2120 9/1/2026.

PATENTS BY FACULTY

- Thermostable polymeric microneedle array based transdermal vaccine delivery system, **Buchi N Nalluri,** Utility, Published, 17-07-2026.
- A Novel Oroxylin-A Loaded solid lipid nanoparticle Composition for attenuation of Oxidative stress-Mediated Neurodegeneration, **Dr.Mobeen Shaik**, Utility, Published, 11/9/2026.
- A Method for the Quantitative Determination of Oseltamivir in Rabbit Plasma Using LC–MS/MS, , **Dr.Mobeen Shaik,** Utility, Published, 21/9/2026.

RESEARCH GRANTS: APPLIED

- **Dr. Manikanta Murahari,** applied for a research grant of **38,72,240.00 INR** Expression of Interest (EoI) under ICMR TB Research Accelerator Program, Repurposing Clinically Approved Drugs as Multi-Target Inhibitors of Fatty Acid Synthase II (FAS-II) and Associated Essential Enzymes for Tuberculosis Therapy, Andhra Pradesh 15-07-2026.
- **Dr KNV Chenchu Lakshmi,** applied for a research grant of **95,25,295.00 INR** for ICMR GATES CHALLENGE for Development of Aspirational Nutrient-Dense Food Products for Adolescent Girls and Women of Reproductive Age to Prevent Anaemia on 15-07-2026.

SPONSORED WORKSHOP GRANT:

- Recently a Our faculty Dr G.Prasada Chowdari was awarded a grant of **₹3,92,000** from **ICMR-DHR** to organize a National Workshop.

  Event Title: **"Translational Journey of Drug Repurposing in Neurodegenerative Diseases: From Computer to Clinic,"**

  Event Date: **1st to 5th December 2026.** The following are the eminent speakers for the workshop:

1. DEPARTMENT LEVEL ACTIVITIES

S. No.	Resource Person	Affiliation	S. No.	Resource Person	Affiliation
1	Dr. Anoop Kumar	DIPSAR, Delhi	6	Dr. Krishnamoorthy Srinivasan	IICT, Hyderabad
2	Dr. Madhavan Nampoothiri G	MCOPS, MAHE, Manipal	7	Dr. Challa Suresh	NIN, Hyderabad
3	Dr. Vinod Tiwari	IIT BHU, Varanasi	8	Dr. Alex Rebello	AIIMS Mangalagiri

4	Dr. Shobi Veleri	NIN, Hyderabad	9	Dr. Sridhar Amalakanti	AIIMS Mangalagiri
5	Prof. Srikumar Bettadapura	NIMHANS, Bengaluru	10	Dr. Sushil Sharma	AIIMS Mangalagiri

Recently our faculty **Dr. Buchi N. Nalluri** presented a poster at the **14th** National IPA Student Congress, organised by the Indian Pharmaceutical Association Students' Forum, on **19–20 September 2026.**

PHD THESIS SUBMISSION

Mrs. Ramineni Sunitha (Registration No. 2102571006), guided by **Dr. S. Praveen,** submitted her thesis on **28 September 2026**.Thesis title: Development and Evaluation of Nanoparticulate Systems of Lapatinib and Nintedanib for Cancer Treatment

CERTIFICATE COURSES BY FACULTY:

- **Dr. Nallapaty Srilakshmi** was participated in **"AI in HEALTH CARE"** on 27th July 2026 organised by Aditya University.

AWARDS AND RECOGNITIONS:

- **Dr. Kakarla Ramakrishna** was recognised as **MDPI 2025 Top 1000** Reviewers by **MDPI** on 9/7/2026

DEPARTMENT LEVEL ACTIVITIES

Faculty Development Programmes attended by Faculty:

- **Dr. Mobeen Shaik,** Assistant Professor, K L College of Pharmacy has actively participated in "PYTHON PROGRAMMING FOR PHARMACEUTICAL SCIENCES: FROM FUNDAMENTALS TO DATA ANALYTICS" held from 27th July 2026 to 31st July 2026 organized by Faculty of Pharmacy, Ramaiah University of Applied Sciences, Bengaluru, Karnataka.

NSS / NCC /YRC/ SOCIAL SERVICES / CEA ACTIVITIES CONDUCTED BY PHARMACY DEPARTMENT

Blood Donation Camp by Dr. R. Supriya on 06-8-2026 at KLEF Campus.





- The camp educated students about the importance of blood availability in blood camps for emergencies and clinical needs.
- Participants learned about donor eligibility, donation procedures, safety precautions, and the social responsibility of donating blood.

Students-30 and Faculty-4 were actively involved in the programme and donated

NATIONAL CONFERENCE IN ASSOCIATION WITH DBT

Emerging Realms on Health Care Technologies for Women Wellness

organized by Dr. Bhima Sridevi by Dr. R. Supriya on 7&8th August 2026

- The conference helped participants understand emerging healthcare technologies, with a focus on women's wellness.
- Conference served as platform for academic interaction, knowledge sharing, interdisciplinary learning, and discussions on current healthcare research and innovations.

300 students from 15 colleges and faculty from various institutions attended the conference





ICMR SPONSORED WORKSHOP

Isoflurane Inhalational Anaesthesia

organized by Dr. K. Rama Krishna on 8-08-2026

- The workshop strengthened participants knowledge of isoflurane inhalational anaesthesia on its applications, safe use, monitoring and relevant clinical considerations.

63 students from **5 colleges** and faculty from various institutions participated in the workshop.






YRC

Awareness program on obesity and other issues at Kolanukonda

organized by Dr. T. Sravani on 29-08-2026

- Awareness programme promoted students understanding of obesity, its risk factors, prevention and healthy lifestyle practices.
- Participants were encouraged to to share the preventive-health measures to create awareness in the community.

Students -30 and Faculty-2 interacted with the villagers creating awareness on obesity





HUMAN VALUES AND ETHICS

Outreach Program on Human Values and Professional Ethics at Polkampadu, Undavalli, Tadepalli by Dr. Sushma. N on 31-08-2026

- The outreach programme sensitized participants to human values, professional ethics, responsible conduct
- Encouraged students in community engagement and socially responsible behaviour

Students -30 and **Faculty-2** interacted with the villagers to understand the significance





GUEST LECTURE IN ASSOCIATION WITH NSS

Basic Life support Training Programme

by Dr. R. Supriya on 2-09-2026

- Created awareness and provided training participants on basic skills related to life-support and emergency response.
- Participants were introduced to appropriate first-response measures and the importance of timely action during medical emergencies.

Students-75 and **Faculty-25** got trained in BLS training to respond under medical emergencies





DENTAL CAMP

Dental camp by Dr. N. Srilakshmi & Dr.V. Meghana on 22-09-2026

- Dental camp promoted oral-health awareness and encouraged participants to seek preventive dental care.
- Screening and interaction with healthcare professionals helped identify oral-health concerns.

Students- 20 and **Faculty-50** utilized the facilities provided at the camp.





INDUSTRY CONNECT LECTURE

Industry connect lecture by Mr. Jagadeeswhar. K**, from Indian immunologicals** on 26-09-2026

- Faculty were provided exposure to current industry practices and professional perspectives in the relevant pharmaceutical and bio medical sector.

Faculty-30 were provided with industry insights



GUEST LECTURE

World Pharmacist Day-Swastha Bharat: Combating Antimicrobial Resistance (AMR)"

by College of Pharmacy, on 25-09-2026

- The programme enhanced awareness of antimicrobial resistance (AMR), its public-health implications and the role of pharmacists and healthcare professionals in prevention and responsible antimicrobial use.

Students-300 and **Faculty-30** actively participated





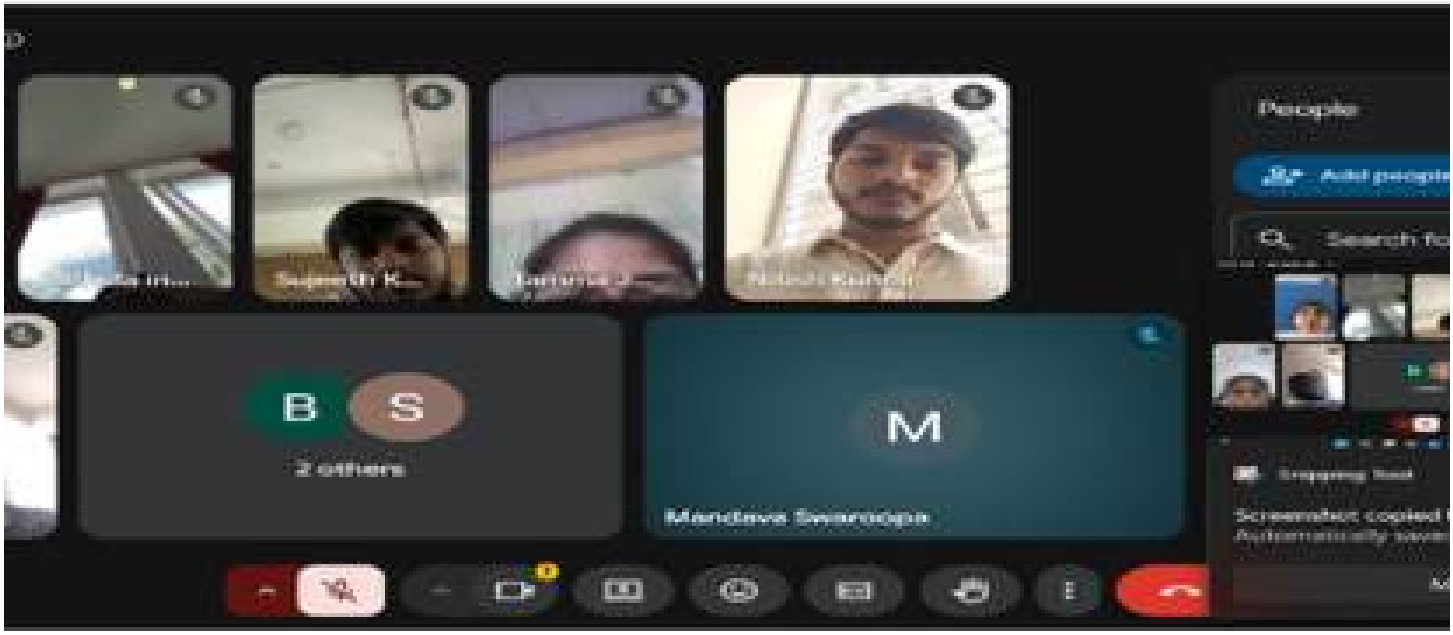
ALUMNI MEET

B.Pharm-21-25 by Dr. M. Mahima Swaroopa

by College of Pharmacy on 28-09-2026

- Alumni Meet successfully strengthened the connection between the B.Pharm 2021–2025 batch and K L College of Pharmacy through sharing experiences, career guidance, and professional networking.

6-Alumni students along with **3 faculty** interacted with B.pharm and Pharm.D students



AWARENESS CAMP

Diabetic awareness and first aid screening at Ibrahimpatnam

by Dr. V. Meghana on 30-09-2026

- The awareness camp increased community and student awareness of diabetes prevention, early identification and basic first-aid practices.
- Screening and interaction supported early health-risk identification and encouraged timely referral, healthy lifestyle practices and community health awareness.

Students-33, Faculty-2 interacted with the villagers

6-Alumni students along with **3 faculty** interacted with B.pharm and Pharm.D students







This report consolidates the NSS Extension Activities conducted by the BBA students on 2nd September 2026. The activities focused on environmental awareness, digital literacy, personal hygiene, soil moisture management, safe use of electronic gadgets, and cleanliness drives. Faculty members from the BBA Department actively participated and guided the students.

FACULTY MEMBERS PARTICIPATED:

- **Dr. P. Venkateswara Rao – HOD, BBA**
- **Dr. Venkateswarlu Chandu**
- **Dr. Y. Venkataramana**
- **Dr. Madhu Latha**

DETAILS OF ACTIVITIES

PLANT FOR FUTURE – NSS GREEN CAMPAIGN

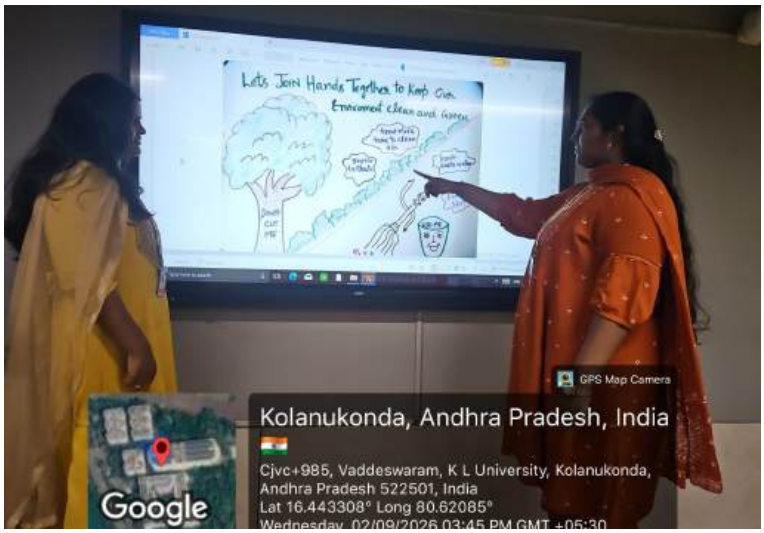
The BBA Students organized an NSS Extension activity on Awareness on Plant for Future – NSS Green Campaign on 2nd September 2026. In this activity, Dr. P. Venkateswara Rao (HOD BBA), Dr. Venkateswarlu Chandu and Dr. Madhu Latha from the BBA Department participated. On this occasion, Dr. P. Venkateswara Rao, HOD BBA, explained the importance of the Plant for Future campaign.

Plant for Future is a tree-planting and environmental project led by National Service Scheme (NSS) student volunteers. The campaign focuses on planting native trees in colleges, schools, and local communities.

KEY HIGHLIGHTS:

- Fight climate change: Cleaning the air and building a healthier ecosystem.
- Build responsibility: Teaching youth to protect and nurture nature.
- Sapling planting: Students plant ornamental, shade, and fruit-bearing trees.
- Seed ball making: Volunteers shape mud and seeds to throw in hard-to-reach forest areas.
- Growth tracking: Participants take geo-tagged photos to monitor plant health over time.
- Eco-awareness rallies: Students spread messages about plastic-free living and water saving.

EVENT PHOTOGRAPHS:





SAFE USE OF ELECTRONIC GADGETS IN DAILY LIFE

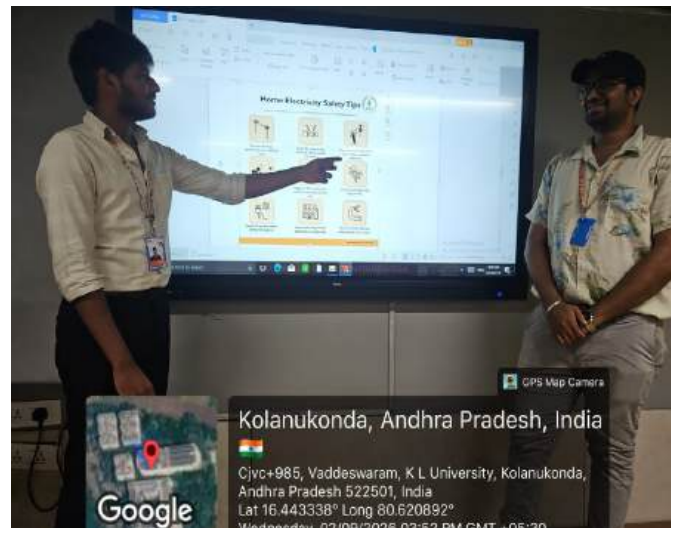
The BBA Students organized an NSS Extension activity on Awareness on Safe Use of Electronic Gadgets in Daily Life on 2nd September 2026. In this activity, Dr. P. Venkateswara Rao (HOD BBA), Dr. Venkateswarlu Chandu and Dr. Madhu Latha from the BBA Department participated. On this occasion, Dr. P. Venkateswara Rao, HOD BBA, explained the importance of awareness on safe use of electronic gadgets.

Using electronic gadgets safely in daily life requires protecting both physical health and digital security.

KEY HIGHLIGHTS:

- Follow the 20-20-20 rule: Look at something 20 feet away for 20 seconds every 20 minutes to rest your eyes.
- Blink often: Staring at screens decreases blink rate, leading to dry and irritated eyes.
- Maintain good posture: Position your screen slightly below eye level and keep devices at arm's length.
- Keep devices dry: Never use plugged-in electronics near water or while in the bath to prevent electric shock.
- Protect phones and computers with strong passwords, PINs, or biometrics like fingerprints.
- Update software regularly: Install security patches and system updates promptly to fix vulnerabilities.
- Avoid public USB charging: Use your own charging brick and cable plugged directly into an electrical outlet.
- Use strong passwords: Create unique passwords and enable two-factor authentication (2FA) wherever available.





SOIL MOISTURE MANAGEMENT AWARENESS PROGRAM

The BBA Students organized an NSS Extension activity on Awareness on Soil Moisture Management Awareness Program on 2nd September 2026. In this activity, Dr. P. Venkateswara Rao (HOD BBA), Dr. Venkateswarlu Chandu and Dr. Madhu Latha from the BBA Department participated. On this occasion, Dr. P. Venkateswara Rao, HOD BBA, explained the importance of soil moisture management.

A Soil Moisture Management Awareness Program teaches farmers and land managers how to monitor and conserve water in the soil to improve crop health and save water.

KEY HIGHLIGHTS:

- Water Conservation: Reduce water waste by avoiding over-irrigation.
- Better Scheduling: Use real-time data to know exactly when to water crops.
- Higher Yields: Prevent plant stress from lack of water or waterlogging.
- Apply organic or plastic mulch to stop moisture from evaporating.
- Soil Testing: Use simple finger tests or modern electronic sensors to check water levels.
- Conservation Tillage: Disturb the soil less to keep its structure and hold onto water.
- Efficient Irrigation: Switch to smart methods like drip irrigation instead of standard flooding





CLEANLINESS DRIVE FOR HEALTHY LIVING

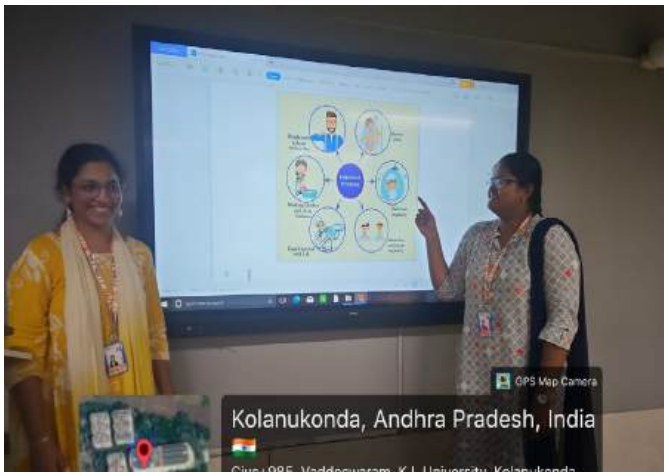
The BBA Students organized an NSS Extension activity on Awareness on Cleanliness Drive for Healthy Living on 2nd September 2026. In this activity, Dr. P. Venkateswara Rao (HOD BBA), Dr. Venkateswarlu Chandu and Dr. Madhu Latha from the BBA Department participated. On this occasion, Dr. P. Venkateswara Rao, HOD BBA, explained the importance of cleanliness for healthy living.

A cleanliness drive removes waste and germs from our surroundings to stop dangerous diseases and support healthy living.

KEY HIGHLIGHTS:

- Removing trash and stagnant water stops mosquitoes, germs, and bacteria from spreading.
- Better mental health: Clean and tidy spaces lower stress and help people feel calm and focused.
- Cleaner environment: Proper waste care protects local plants, animals, and water sources.
- Collecting trash: Pick up plastic wrappers, bottles, and litter from streets, parks, and school grounds.
- Sorting waste: Separate wet organic waste from dry recyclable items into proper bins.
- Planting trees: Grow green plants and clean up nearby walking paths or gardens.
- Spreading awareness: Draw posters, share slogans, or perform street plays to teach neighbors about hygiene.





DIGITAL LITERACY PROGRAMS IN RURAL COMMUNITIES

The BBA Students organized an NSS Extension activity on Awareness on Digital Literacy Programs in Rural Communities on 2nd September 2026. In this activity, Dr. P. Venkateswara Rao (HOD BBA), Dr. Venkateswarlu Chandu and Dr. Madhu Latha from the BBA Department participated. On this occasion, Dr. P. Venkateswara Rao, HOD BBA, explained the importance of digital literacy in rural areas.

Digital literacy programs in rural communities provide essential computer and internet skills that improve local access to education, healthcare, and government services.

KEY HIGHLIGHTS:

- Education: Students gain access to virtual classes, e-libraries, and curriculum-based tools.
- Healthcare: Residents learn to use telemedicine and find health awareness information.
- Financial Inclusion: Adults learn cashless transactions through platforms like the Unified Payments Interface (UPI) and digital banking.
- Governance: Communities use portals like UMANG and Digi-Locker for secure document access and public schemes.







PERSONAL HYGIENE & SANITATION AWARENESS

The BBA Students organized an NSS Extension activity on Awareness on Personal Hygiene & Sanitation Awareness on 2nd September 2026. In this activity, Dr. P. Venkateswara Rao (HOD BBA), Dr. Venkateswarlu Chandu and Dr. Madhu Latha from the BBA Department participated. On this occasion, Dr. P. Venkateswara Rao, HOD BBA, explained the importance of personal hygiene and sanitation.

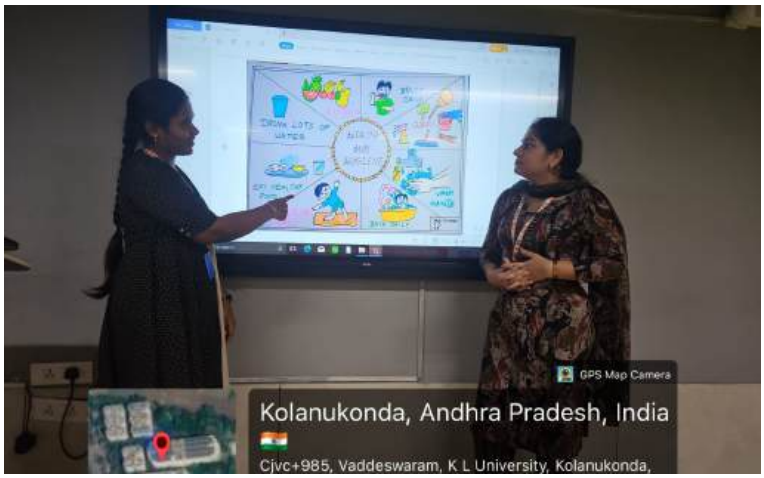
Personal Hygiene & Sanitation Awareness focuses on essential practices that prevent disease and promote overall health and well-being in the community.

KEY HIGHLIGHTS:

- Wash hands with soap and clean running water for at least 20 seconds, especially before eating, after using the toilet, and after handling garbage or animals.
- Body and Oral Care: Brush teeth twice a day, take a daily bath or shower with soap, and keep nails trimmed and clean.
- Respiratory Hygiene: Cover your nose and mouth with a tissue or your elbow when coughing or sneezing.
- Clothing: Wear clean clothes and change undergarments and socks daily.
- Segregate waste into wet and dry categories and dispose of garbage in covered bins rather than littering.
- Toilet Sanitation: Use sanitary latrines, avoid open-air defecation, and flush or clean toilets

properly after every use.

- Safe Water and Food: Ensure drinking water is safe and clean, and practice safe food handling, storage, and preparation.





This report presents key student activities organized by the Department of BBA and the KLEF NSS Cell during September and October 2026. The activities include a specialized Disaster Management Training Programme conducted by NDRF, an industrial visit to a leading FMCG company, and community health-related engagements. These initiatives provided students with practical exposure, skill development, and opportunities for social responsibility.

NDRF Disaster Management Training Programme

Date: 17th September 2026 (Thursday)

Time: 10:00 AM – 1:00 PM

Venue: New Seminar Hall, KLEF

Organised by: KLEF NSS Cell & Safe Life Club

Training Conducted by: B/10th Battalion, NDRF (National Disaster Response Force)

The KLEF NSS Cell and Safe Life Club, in collaboration with NDRF India, organized a comprehensive Disaster Management Training Programme. The programme aimed to equip students and faculty with essential knowledge and practical skills for disaster preparedness, response, and safety.

KEY LEARNING AREAS:

- Disaster Preparedness and Risk Awareness
- First Aid & Emergency Response (including CPR)
- Fire Safety and Evacuation Procedures
- Natural & Man-made Disasters management
- Search & Rescue Techniques
- Crowd Management

INVITATION & PROGRAMME POSTER:















Industrial Visit to Patanjali Foods Limited

Date: 10th October 2026

Location: Patanjali Foods Limited (formerly Ruchi Soya Industries Limited), Ampapuram near Hanuman Junction

Participants: 60 students of I BBA

Faculty Coordinators: Dr. Venkateswarlu Chandu and Dr. Madhu Latha

Organized by the Department of BBA, this industrial visit aimed to enhance students' organizational skills by providing direct insight into a real working environment and helping them understand core industry functions. The students explored key departments across the facility and interacted with industry experts.

DEPARTMENTS VISITED:

- Production
- Marketing
- Human Resources
- Research & Development (R&D)
- Finance

KEY RESOURCE PERSONS:

- **Mr. K. Venkata Reddy** – General Manager
- **Mr. G. Chandra Sekhara Rao** – HR Manager

Students gained valuable exposure to one of India's leading FMCG companies, renowned for its integrated "farm-to-fork" edible oil supply chain, pioneering role in soya foods, and extensive palm plantation operations. The visit provided an excellent opportunity to interact with industry experts and understand real-world business processes.

















Community Health Engagement – Municipal Hospital, Vijayawada

As part of community outreach and health awareness initiatives, faculty and student representatives engaged with Municipal Hospital, Vijayawada. The interaction involved observation of health check-up procedures, blood pressure monitoring, and discussions with hospital staff. Such engagements reinforce the importance of community health, preventive care, and the role of educational institutions in supporting local public health systems.

PHOTOGRAPHS FROM THE ENGAGEMENT:






EVENT OVERVIEW

The Department of BBA organized a specialized guest lecture and interactive workshop on ERPSim with SAP, delivered in collaboration with HEC Montréal and SAP University Alliances. The session provided students and faculty with hands-on insights into Enterprise Resource Planning (ERP) simulation using SAP systems, focusing on practical business process management through the Maple Introduction Game and related job aids.

KEY HIGHLIGHTS OF THE SESSION:

- Introduction to ERPSim – a simulation-based learning tool powered by SAP
- Detailed walkthrough of the Maple Introduction Game job aid and business process flow
- Understanding supply chain, manufacturing, and distribution processes through simulation
- Requirements for effective in-presence ERPSim classes: Meeting calendar by rooms, Main lecture room, and Group area
- Practical insights into real-world ERP decision-making and team collaboration
- Interaction with the expert resource person and felicitation ceremony

Resource Person / Speaker

The session featured an expert presentation on ERPSim. Contact and reference details were shared for Gianluca Mattarocci, Professor of Banking (LinkedIn QR code provided for further professional networking).

Session Photographs

Expert delivering the ERPSim session:



FELICITATION & CLOSING CEREMONY:



LEARNING OUTCOMES

- Students gained practical understanding of ERP systems and business process integration.
- Exposure to simulation-based learning methodologies used by leading international institutions (HEC Montréal).
- Enhanced awareness of the role of SAP in modern enterprise management.
- Opportunity to network and learn from an international academic/industry expert.
- Motivation to explore further certifications and advanced simulations under SAP University Alliances.


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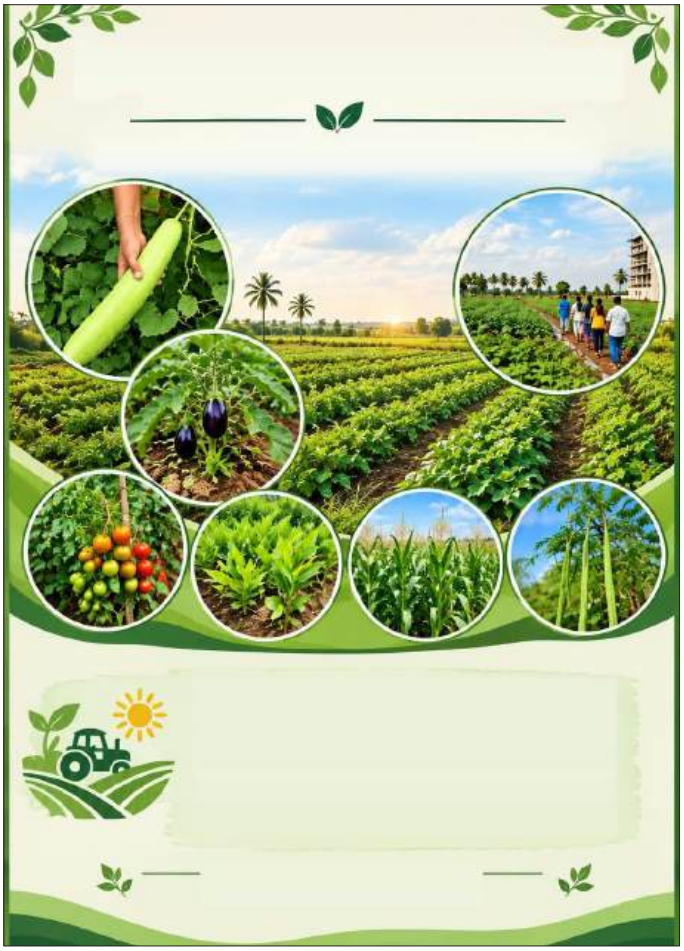

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Dr. Ravikumar Gogulamudi
for successfully completing Gen AI Engineering Mastermind
Ramanathan
Data Scientist at SLK
Vishnuvardhan BKM
AI Researcher at Sirival
Vaibhav Sisinty
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Outskill
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1. INTRODUCTION



A field visit allows farming to be understood through direct observation rather than classroom study alone. The

agricultural fields around Kolanukonda/ Vaddeswaram were visited on 28 August 2026 to identify crops, observe

their growth, examine soil and land conditions, and understand the role of irrigation in crop production.

2. ObjectivesTo observe real farming conditions and identify the major crops grown in the area.

- To study crop growth, spacing, field preparation and soil and land condition.
- To understand the importance of irrigation when rainfall is insufficient, and to link classroom concepts with field practice.

3. Crops Observed



- **Brinjal and tomato:** important vegetable crops needing steady soil moisture, nutrients, sunlight and regular monitoring for weeds, insects and diseases.
- **Bottle gourd:** a healthy light-green fruit was seen on a creeping vine with broad leaves; it needs adequate moisture and good field management.
- **Turmeric:** grown in neat rows on prepared soil beds with narrow, upright leaves. It is a rhizome crop that depends on good soil, moisture and crop care.
- **Sweet corn and drumstick:** a cereal crop grown for tender ears and a multipurpose tree crop (moringa) whose pods and leaves are eaten, showing the diversity of crops in the area.

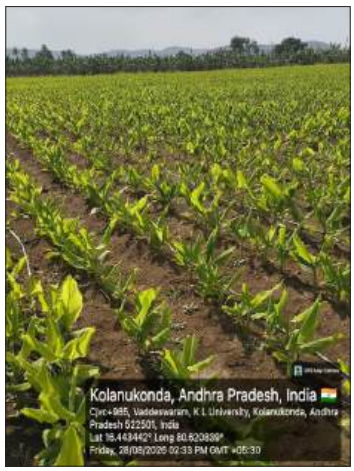
4. Soil and Land Conditions

The land consisted of prepared plots separated by narrow pathways and tilled sections. Some plots had dark, freshly cultivated soil, while other portions looked dry and cracked, showing that soil moisture was not uniform across the field.

5. Effect of Less Rainfall and Irrigation Facilities

The most important observation was the dryness and cracking of soil in some areas, linked to insufficient rainfall. Low rainfall reduces soil moisture and can cause water stress, affecting germination, vegetative growth, flowering and yield. Uneven watering also produces differences in crop growth within the same field. An irrigation arrangement of a pump, pipes and water-handling equipment was seen near the plots, showing how crops depend on irrigation during rainfall shortages.









6. Field Learning Summary

Crop diversity	Vegetables, a rhizome crop, a cereal and a tree crop were seen in one area.
Soil condition	Cultivated soil with some dry, cracked portions.
Irrigation	Pump and pipe arrangement showed the need for irrigation support.
Rainfall	Less rainfall was the main reason for reduced soil moisture.
Field layout	Cultivated plots with pathways and irrigation channels/lines.
Crop management	Regular watering, weeding, nutrient management and monitoring are essential.

6. Problems / Challenges Observed

Insufficient rainfall and dry soil made crops dependent on irrigation. Vegetable crops needed regular monitoring to prevent damage, and there was a risk of crop stress if water was not supplied at the right time. Efficient use of available water was therefore essential.

7. Suggestions

- ✧ Use water-efficient methods such as drip irrigation where suitable, and maintain pipes and channels to reduce water loss.
- ✧ Practise mulching and check soil moisture before irrigating to conserve water.
- ✧ Select suitable crop varieties and diversify crops to reduce rainfall and water-related risk.

8. Learning Outcomes and Conclusion

The visit bridged theory and practice. We observed brinjal, tomato, bottle gourd, turmeric, sweet corn and drumstick in real conditions and saw how soil moisture, rainfall and irrigation directly influence production. The visit gave us a greater appreciation of the effort and resource management that farming requires, and showed that irrigation and proper water management are vital to sustaining crops during rainfall shortages.



ABN ఆంధ్రజ్యోతి

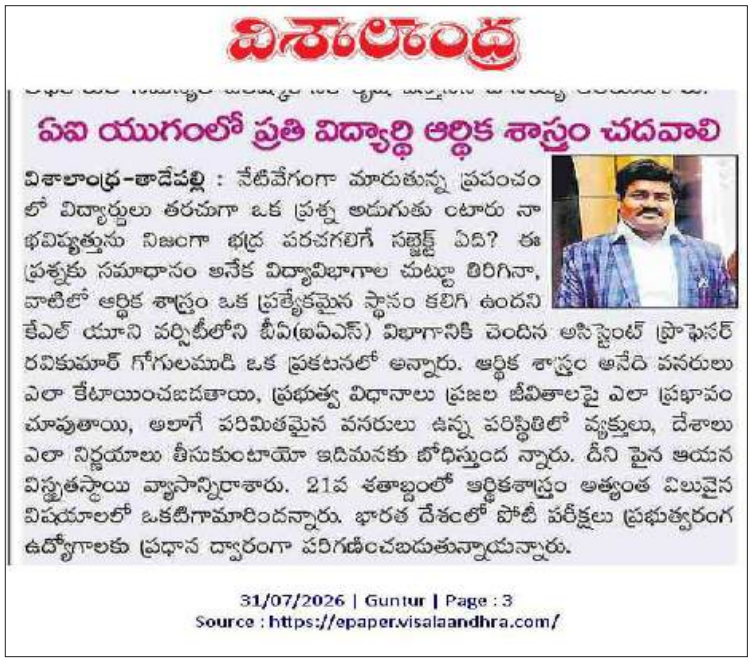
ఏఐ యుగంలో ప్రతి విద్యార్థి ఆర్థిక శాస్త్రం చదవాలి

● కేఎల్‌యూ బీఏ విభాగ అసిస్టెంట్ ప్రొఫెసర్ రవికుమార్

తాడేపల్లి, జూలై 31 (ఆంధ్రజ్యోతి): నేటి వేగంగా మారుతున్న ప్రపంచంలో విద్యార్థులు తరచుగా ఒక ప్రశ్న అడుగుతుంటారు. నా భవిష్యత్తును నిజంగా భద్ర పరచగలిగే సబ్జెక్ట్ ఏది? ఈ ప్రశ్నకు సమాధానం అనేక విద్యా విభాగాల చుట్టూ తిరిగినా, వాటిలో ఆర్థిక శాస్త్రం ఒక ప్రత్యేకమైన స్థానం కలిగి ఉందని కేఎల్ యూనివర్సిటీలోని బీఏ (ఐఏఎస్) విభాగానికి చెందిన అసిస్టెంట్ ప్రొఫెసర్ రవికుమార్ గోగులముడి అన్నారు. ఆర్థికశాస్త్రం అనేది మనరులు ఎలా కేటాయిస్తారు, ప్రభుత్వ విధానాలు ప్రజల జీవితాలపై ఎలాంటి ప్రభావాలు చూపుతాయి, అలాగే పరిమితమైన వనరులు ఉన్న పరిస్థితుల్లో వ్యక్తులు, దేశాలు ఎలా నిర్ణయాలు తీసుకుంటారు ఇది మనకు బోధిస్తుంది అన్నారు. దీనిపై ఆయన విస్తృత స్థాయి వ్యాసాన్ని రాశారు.

జి.రవికుమార్

01/08/2026 | Guntur District | Page : 11
Source : https://epaper.andhrajyothy.com



విశాలాంధ్ర

ఏఐ యుగంలో ప్రతి విద్యార్థి ఆర్థిక శాస్త్రం చదవాలి

విశాలాంధ్ర-తాడేపల్లి : నేటివేగంగా మారుతున్న ప్రపంచంలో విద్యార్థులు తరచుగా ఒక ప్రశ్న అడుగుతు ంటారు నా భవిష్యత్తును నిజంగా భద్ర పరచగలిగే సబ్జెక్ట్ ఏది? ఈ ప్రశ్నకు సమాధానం అనేక విద్యావిభాగాల చుట్టూ తిరిగినా, వాటిలో ఆర్థిక శాస్త్రం ఒక ప్రత్యేకమైన స్థానం కలిగి ఉందని కేఎల్ యూని వర్సిటీలోని బీఏ(ఐఏఎస్) విభాగానికి చెందిన అసిస్టెంట్ ప్రొఫెసర్ రవికుమార్ గోగులముడి ఒక ప్రకటనలో అన్నారు. ఆర్థిక శాస్త్రం అనేది వనరులు ఎలా కేటాయించబడతాయి, ప్రభుత్వ విధానాలు ప్రజల జీవితాలపై ఎలా ప్రభావం చూపుతాయి, అలాగే పరిమితమైన వనరులు ఉన్న పరిస్థితిలో వ్యక్తులు, దేశాలు ఎలా నిర్ణయాలు తీసుకుంటాయో ఇదిమనకు బోధిస్తుంద న్నారు. దీని పైన ఆయన విస్తృతస్థాయి వ్యాసాన్నిరాశారు. 21వ శతాబ్దంలో ఆర్థికశాస్త్రం అత్యంత విలువైన విషయాలలో ఒకటిగామారిందన్నారు. భారత దేశంలో పోటీ పరీక్షలు ప్రభుత్వరంగ ఉద్యోగాలకు ప్రధాన ద్వారంగా పరిగణించబడుతున్నాయన్నారు.

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ఆంధ్రప్రభ

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ఎఐ యుగంలో ప్రతి విద్యార్థి ఆర్థికశాస్త్రం చదవాలి

కెఎల్‌యూ అసిస్టెంట్ ప్రొఫెసర్ రవికుమార్ గోగులముడి

తాడేపల్లి,జులై 30 (ఆంధ్రప్రభ) నేటి వేగంగా మారుతున్న ప్రపంచంలో విద్యా ర్థులు తరచుగా ఒక ప్రశ్న అడుగుతుంటారు నా భవిష్యత్తును నిజంగా భద్ర పరచగలిగే సబ్జెక్ట్ ఏది? ఈ ప్రశ్నకు సమాధానం అనేక విద్యా విభాగాల చుట్టూ తిరిగినా, వాటిలో ఆర్థి క శాస్త్రం ఒక ప్రత్యేకమైన స్థానం కలిగి ఉందని కెఎల్ యూనివర్శిటీలోని బిఎ (ఐఎఎ స్) విభాగానికి చెందిన అసిస్టెంట్ ప్రొఫెసర్ రవికుమార్ గోగులముడి అన్నారు. ఆర్థికశాస్త్రం అనేది వనరులు ఎలా కేటాయించబడతాయి, ప్రభుత్వ విధానాలు ప్రజల జీవి తాలపై ఎలా ప్రభావం చూపుతాయి, అలాగే పరిమితమైన వనరులు వున్న పరిస్థితిలో వ్యక్తులు, దేశాలు ఎలా నిర్ణయాలు తీసుకుంటాయో ఇది మనకు బోధిస్తుందన్నారు. దీని పైన ఆయన విస్తృత స్థాయి వ్యాసాన్ని రాశారు.. ఆర్థిక శాస్త్రం నేడు గతంలో కంటే మరింత ప్రాముఖ్యతను సంతరించుకుందని అన్నా రు. ఇది ప్రతీ విద్యార్థి వృత్తి జీవితంలో ఎదగడానికి, పోటీ పరీక్షల్లో విజ యాన్ని సాధించడానికి, అలాగే కృత్రిమ మేధస్సు(ఎఐ) ఆధారిత ఉద్యోగ విపణిలో విజయవంతంగా నిలబడడానికి క ూడా ఎంతో కీలకమైనదన్నారు. యూపీఎస్సీ సివిల్ సర్వీసెస్ ఇండి యన్ ఎక నామిక్ సర్వీస్ లలో శాస్త్రం ఒక ప్రధాన అంశమని అన్నారు. ఆర్థికశాస్త్రం లో బల మైన పునాది కలి గి ఉండటం వలన ఉన్నత విద్యా ప్రవేశ పరీక్షలు, ఇతర మేనే జ్మెంట్ ప్రవేశ పరీక్షలు ద్వా ర ఉన్నత విద్యా సంస్థల్లో ప్రవేశం పొందే అవకాశాలను మెరుగుపరుస్తుందన్నారు.



PRIDE OF KL LAW: OUR MOOT COURT TEAM SHINES AT THE DR. ACS FIRST NATIONAL MOOT COURT COMPETITION, CHENNAI

It is with immense pride that KL College of Law announces the outstanding achievement of its moot court team at the Dr. ACS First National Moot Court Competition, held in Chennai(21st september,2026). The team, consisting of Rishitha Pendyala (Oralist 1), Syed Arshil (Oralist 2) and Deepika Goriparthi (Researcher), was awarded the Best Memorial Prize and advanced to the Quarter-Final Rounds of the competition, demonstrating exemplary skills in oration and advocacy. This success is the result of three years of dedication and sustained effort, and in the last two months the team worked day and night on their memorials and oral presentations to reach this milestone. The Best Memorial Prize is a testament to the quality of their legal research, the clarity of their written submissions and the strength of their reasoning, while their performance in the oral rounds, which carried them into the Quarterfinals, reflects their confidence, composure and command of the law. The college community heartily congratulates Rishitha, Arshil and Deepika for making KL College of Law proud, thanks everyone who guided and supported them along the way, and wishes the team even greater success in the future.On 28.05.2025





Ms. Chandini Chowdary R, Assistant Professor, KL College of Law, conducted a three-day program on “Managing Misconduct, Discipline and Vigilance Cases” from 6th to 8th October 2026 in association with DoPT, GoI, at Kaza,Mangalagiri



CONSUMER RIGHTS AWARENESS PROGRAMME -PROBONO CLUB ACTIVITY

The Pro Bono Club of KL College of Law, with the participation of final year BBA LLB students, organised a Consumer Rights Awareness Quiz for the students of Sri Vijnana Vihara (E.M.) School,satyanarayanapuram, vijaywada on o5th October 2026. The programme introduced the school students to the six basic consumer rights: the right to safety, information, choice, being heard, redressal and consumer education. It also covered misleading advertisements, safe shopping in the digital age and the National Consumer Helpline (1915). Through the interactive quiz and colourful awareness posters, the students learned how to check labels, keep bills, beware of fake products and seek redressal when their rights are violated. The school students took part with great enthusiasm, in keeping with the programme's message that "Consumer Awareness Is Consumer Power." The initiative reflects the Pro Bono Club's continued commitment to spreading legal awareness in the community.





ALUMNI INTERACTION ON PROFESSIONAL ETHICS



KL College of Law organised an alumni interaction on "Professional Ethics" on 10th October 2026 at 10:30 AM in SDC 619B, with alumnus Mr. Alla Srihari as the speaker. An advocate enrolled with the Bar Council of Andhra Pradesh, he practises before the High Court of Andhra Pradesh. He shared his journey from student to advocate, speaking about how the institution shaped his discipline and outlook, the early struggles of a junior advocate, and the importance of patience, humility and consistent reading in the first years of practice. He also spoke about how alumni can mentor current students through internships, moot court guidance and career counselling. His presence showed students that a career in the High Court is achievable through dedication, regardless of one's background. The alumni association thanked him for giving back to the institution and hoped he would stay engaged with future programmes.

AWARENESS SESSION ON STUDYING ABROAD

KL College of Law organised an awareness session on 28th August 2026 to inform students about opportunities for higher studies abroad, with representatives of Kaveti Law, a global law firm headquartered in the USA with offices in Australia, the UK, Poland, the UAE and India (Hyderabad and Vijayawada). The speakers guided students on international legal education, career prospects in international, corporate, technology and immigration law, and the skills needed to build a global legal career. Students were also told about the firm's one-year Business Operations and Legal Intern programme at its Hyderabad office, open to freshers, which offers hands-on experience in legal research, drafting and business development, along with mentorship and a certificate of completion. The session was well attended and gave students useful insight into planning their future in the legal profession.





INTERNATIONAL MEDALS

S.No	Student Name	Regd.No	Year	Branch	SQ (Y/N)	Event Name	Place	DATE & VENUE
1	B. Likitha	2600520005	I	BCA	Y	Sub Junior 76Kg Powerlifting Squat-120kgs	I	Commonwealth Sub Junior, Junior, Senior & Masters Classic & Equipped Powerlifting Championship held at Winnipeg, Canada from 17-09-2026 to 27-09-2026
						Sub Junior 76Kg Powerlifting -Bench Press-50kgs	I	
						Sub Junior 76Kg Powerlifting -Deadlift-137.5	I	
						Sub Junior 76Kg Powerlifting Overall-307.5	I	
2	M. Shanoon	2601510189	I	MBA	Y	Junior 47kg equipped PowerLifting-Squat-137.5kgs	II	Commonwealth Sub Junior, Junior, Senior & Masters Classic & Equipped Powerlifting Championship held at Winnipeg, Canada from 17-09-2026 to 27-09-2026
						Junior 47kg equipped PowerLifting-Benchpress-70kgs	I	
						Junior 47kg equipped PowerLifting-Deadlift-122.5kgs	II	
						Junior 47kg equipped PowerLifting-Overall-330kgs	II	

STATE MEDALS

S.No	Student Name	Regd.No	Year	Branch	SQ (Y/N)	Event Name	Place	DATE & VENUE
1	P. Sai Harshitha	2400090281	III	CSIT	N	Power Lifting	I	3rd AP State Power Lifting Championship held at STVR MC High School Vijayawada on 11-07-2026 and 12-07-2026
2	P. Sai Harshitha	2400090281	III	CSIT	N	Power Lifting	I	3rd AP State Power Lifting Championship held at STVR MC High School Vijayawada on 11-07-2026 and 12-07-2026

3	K. Buddeswara Rao	2600560512	I	BBA	Y	Archery	I	Andhra Pradesh 46th Junior (Recurve,Compound & Indian Round) Inter District (State Level) Archery Championship 2026 held at Vizianagaram from 27-09-2026 to 29-09-2026.

PARTICIPATION

INTERNATIONAL PARTICIPATION							
S.No	**Student Name**	**Regd.No**	**Year**	**Branch**	**SQ (Y/N)**	**Event Name**	**DATE & VENUE**
1	Srinidhi Mandava	2500560525	II	BBA-BA	Y	Swimming	Asian Open Schools Invitational (AOSI™) Short Course (25m) Age Group Swimming Championships 2026 on 29-08-2026 and 30-08-2026, at the Assumption University Aquatic Center (ABAC) (25m Pool), Suvarnabhumi Campus, Thailand.
2	B Likitha	2600520005	I	BCA	Y	Powerlifting 76kg-Junior Category	Commonwealth Sub Junior, Junior, Senior & Masters Classic & Equipped Powerlifting Championship held at Winnipeg, Canada from 17-09-2026 to 27-09-2026
3	M. Shanoon	2601510189	I	MBA	Y	Powerlifting 47kg-Junior Category	Commonwealth Sub Junior, Junior, Senior & Masters Classic & Equipped Powerlifting Championship held at Winnipeg, Canada from 17-09-2026 to 27-09-2026

INTERNATIONAL PARTICIPATION							
S.No	**Name Of The Student**	**Regd.No**	**Year**	**Branch**	**SQ (Y/N)**	**Event Name**	**DATE & VENUE**
1	Sameeha Acharya	2600010113	I	BT	Y	Rifle Shooting	XXVIII All India Kumar Surendra Singh Inter School Shooting Championship 2026 at Bhopal from 03-09-2026 to 06-09-2026
2	Dudekula Mohammed Aaryan	2600040484	I	ECE	N	Ice Hockey	U20 India Ice Hockey League to be held at New Delhi from 01-09-2026 to 13-09-2026
3	K. Srikarthik	2600560137	I	BBA	Y	Ice Hockey	U20 India Ice Hockey League held at New Delhi from 01-09-2026 to 13-09-2026.
4	Gopika Mathi	2400010075	III	BT	Y	Rifle Shooting	0341 India Open Competition Air Weapon at Asanso, West Bengal from 18-09-2026 to 27-09-2026

STATE PARTICIPATION

S.No	Student Name	Regd.No	Year	Branch	SQ (Y/N)	Event Name	DATE & VENUE
1	P. Sai Harshitha	2400090281	III	CSIT	N	PowerLifting	3rd AP State Power Lifting Championship held at STVR MC High School Vijayawada on 11-07-2026 and 12-07-2026
2	P. Sai Harshitha	2400090281	III	CSIT	N	PowerLifting	3rd AP State Power Lifting
3	P. Dhiva Sakar Reddy	2400033177	III	CSE-2	Y	Table Tennis	UTT ANDHRA PRADESH TABLE TENNIS STATE RANKING TOURNAMENT -2026 at Y V Rao Indoor Sports Complex, Siddhartha Academy Of Higher Education, Kanuru, Vijayawada from 17-07-2026 to 19-07-2026.
4	K.Subharjun	2400039086	III	CSE-4	Y	Table Tennis	UTT ANDHRA PRADESH TABLE TENNIS STATE RANKING TOURNAMENT -2026 at Y V Rao Indoor Sports Complex, Siddhartha Academy Of Higher Education, Kanuru, Vijayawada from 17-07-2026 to 19-07-2026.
5	Myneni Yudhir	2300080214	IV	AIDS	Y	Tennis	A State level Pickleball Tournament – Amaravathi Premier League from 09-08-2026 to 09-08-2026 at Vijayawada.
6	T Mukesh Kumar	2600020001	I	CE	N	Cricket	Hyderabad Cricket Association Cricket League at Hyderabad from 25-08-2026 to 29-08-2026
7	Md. Riyaz	2601080001	I	Mtech-VLSI	N	Boxing	Amaravathi Championship- 2026 State Level Tournament at DSA, Tirupati, Andhra Pradesh from 24-08-2026 to 28-08-2026.
8	P Krishna Vamsi	2501510119	II	MBA	N	Basketball	Amaravathi Championship- 2026 State Level Tournament at DSA, Tirupati, Andhra Pradesh from 24-08-2026 to 28-08-2026
9	B Sathwik	2500030382	II	CSE-4	Y	BASKETBALL	Amaravathi Championship- 2026 State Level Tournament at DSA, Tirupati, Andhra Pradesh from 24-08-2026 to 28-08-2026
10	L Poorna Hasitha	2500040138	II	ECE	Y	BASKETBALL	Amaravathi Championship- 2026 State Level Tournament at DSA, Tirupati, Andhra Pradesh from 24-08-2026 to 28-08-2026
11	G Surya Teja	2300530045	IV	B.Pharmacy	Y	BASKETBALL	Amaravathi Championship- 2026 State Level Tournament at DSA, Tirupati, Andhra Pradesh from 24-08-2026 to 28-08-2026
12	Karri BuddeswaraRao	2600560512	I	BBA	Y	Archery	Andhra Pradesh 46th Junior (Recurve,Compound & Indian Round) Inter District (State Level) Archery Championship 2026 held at Vizianagaram from 27-09-2026 to 29-09-2026.

STUDENTS ACHIEVEMENT GALLERY:



Bollu Likitha, bearing Id no: 2600520005, a student of BCA Department secured Gold Medal in Powerlifting 76kg-Junior Category at Commonwealth Sub Junior, Junior, Senior & Masters Classic & Equipped Powerlifting Championship held at Winnipeg, Canada from 17-09-2026 to 27-09-2026.



Madira Shanoon, bearing Id no: 2601510189, a student of MBA Department secured Silver Medal in Powerlifting 47kg-Junior Category at Commonwealth Sub Junior, Junior, Senior & Masters Classic & Equipped Powerlifting Championship held at Winnipeg, Canada from 17-09-2026 to 27-09-2026.



Bollu Likitha, bearing Id no: 2600520005, a student of BCA Department secured Gold Medal in Powerlifting 76kg-Junior Category at Commonwealth Sub Junior, Junior, Senior & Masters Classic & Equipped Powerlifting Championship held at Winnipeg, Canada from 17-09-2026 to 27-09-2026.



Karri Buddeswara Rao, bearing Id no:2600560512, a student of BBA Department secured Silver Medal in Archery at Andhra Pradesh 46th Junior (Recurve,Compound & Indian Round) Inter District (State Level) Archery Championship 2026 held at Vizianagaram from 27-09-2026 to 29-09-2026.

STUDENTS ACHIEVEMENT GALLERY:

ఈనాడు

తెనాలి అమ్మాయిలు... పవర్ లిఫ్టర్లు

ఆడపిల్లలకు ఆటలెందుకన్న మాటలనూ, ఇతర అడ్డంకులనూ అధిగమించారు. అంతర్జాతీయ విజయాలతో తమ కుటుంబాలు గర్వపడేలా రాణిస్తున్నారీ తెనాలి అమ్మాయిలు. వెయిట్, పవర్ లిఫ్టర్‌గా తన లక్ష్యాన్ని చేరుకున్న గురువు సాయి రేవతి బాటలో ఆమె శిష్యులు మధిర షానూన్, ఏటూరి లక్ష్మీ వినయశ్రీ ముందడుగు వేస్తున్నారు. వృత్తి, చదువులకు న్యాయం చేస్తూనే క్రీడా ప్రస్థానాన్ని కొనసాగిస్తున్నారు.

బాడ్మింటన్ కాదని.. – మధిర షానూన్

కేఎల్ విశ్వవిద్యాలయంలో ఎంబీఏ చదువుతున్నా. నాన్న ప్రభుదాస్, అమ్మ నయోమి. బాడ్మింటన్‌లో జాతీయ స్థాయి క్రీడాకారిణిగా రాణిస్తున్నా. సరిగ్గా అప్పుడే కరోనా వచ్చింది. దాంతో ఆటకు ఆర్థిక ఇబ్బందులు తోడయ్యాయి. మా కుటుంబం వాటిని భరించే స్థితిలో లేదు. దాంతో ప్రాక్టీసు మధ్యలోనే ఆపేశాను. తెలిసిన వాళ్ల ద్వారా గురువు సాయి రేవతి దగ్గరకు వెళ్లా. అప్పుడిదెక్కడి నాకూ పవర్ లిఫ్టింగ్‌లో చేరాలనిపించింది. గురువుని అడిగితే సరే అన్నారు. దాంతో బ్యాడ్మింటన్ వదిలేసి పవర్ లిఫ్టింగ్ వైపు అడుగులు వేశా. ఇప్పటి వరకూ రాష్ట్ర స్థాయిలో 25, జాతీయ స్థాయిలో 16 పతకాలు గెలుచుకున్నా. ఈ ఏడాది మేలో వైనాలో జరిగిన ఆసియా ఛాంపియన్‌షిప్ పోటీల్లో కాంస్యం సొంతం చేసుకున్నా. కెనడాలో సెప్టెంబరు 17 నుంచి 27 వరకూ జరిగిన కామన్వెల్త్ పవర్‌లిఫ్టింగ్ పోటీల్లో 47కేజీల విభాగంలో సిల్వర్ మెడల్ గెలుచుకున్నా. ప్రభుత్వ ఉద్యోగం తెచ్చుకుని అమ్మానాన్నల్ని బాగా చూసుకోవాలి. టాలెంట్ ఉండి ఆర్థిక పరిస్థితుల వల్ల ఆటల్లో వెనకబడిపోతున్న వాళ్లకు సాయం చేయాలి.

ఆటే జీవితాన్ని మార్చింది – ఘట్టమనేని సాయి రేవతి

మాది తెనాలి దగ్గర బుర్రిపాలెం. నాన్న రామకోటేశ్వరరావు, అమ్మ పద్మావతి. నా చిన్నప్పుడే నాన్న చనిపోయారు. దాంతో ఇంటి భారం మొత్తం అమ్మ భుజాలపైనే పడింది. మూట గడవటమే కష్టమయ్యేది. పెదరావూరులో ఉండే అమ్మమ్మ ఇంటికి వెళ్లాం. అతి కష్టం మీద ఇంటర్ పూర్తి చేశా. డిగ్రీ చదవాలంటే ఇంట్లో ఆర్థిక పరిస్థితి అంతంత మాత్రమే. అప్పుడే ఆటల్లో రాణిస్తే ఫీజులో రాయితీ వస్తుందని తెలుసుకున్నా. వెయిట్ లిఫ్టింగ్ నాకు సరైంది అనిపించింది. నేను బాగా కష్టపడి రాష్ట్ర, జాతీయ, అంతర్జాతీయ పోటీల్లో పాల్గొని, పలు పతకాలు గెలుచుకున్నా. ఈ విజయాలతో 2016వ సంవత్సరంలో క్రీడల కోటాలో ఆదాయ పన్ను శాఖలో ఉద్యోగం వచ్చింది. ఆర్థికంగా కాస్త స్థిరపడ్డాం. అయినా మా జీవితాన్ని మార్చిన ఆటను అందరికీ చేరువ చేయాలనుకున్నా. 'క్విక్ జిమ్' పేరుతో తెనాలిలో వెయిట్, పవర్ లిఫ్టింగ్ శిక్షణ కేంద్రాన్ని ప్రారంభించా. పేద, మధ్య తరగతి క్రీడాకారులకు ఉచితంగా శిక్షణ అందిస్తున్నా. ఇక్కడ శిక్షణ పొందిన పలువురు క్రీడాకారులు ఇప్పటికే రాష్ట్ర, జాతీయ స్థాయుల్లో పతకాలు సాధించారు. టాలెంట్ ఉండి ఆర్థిక స్థోమత లేని క్రీడాకారులు చాలామంది ఉన్నారు. స్పాన్సర్లు ఉంటే చాలామంది కలలు సాకారం అవుతాయి. మా శిక్షణ కేంద్రం నుంచి వీలైనంత ఎక్కువ మందిని అంతర్జాతీయ పోటీలకు పంపి, పతకాలు గెలిచేలా చేయడమే భవిష్యత్ లక్ష్యం.



అమ్మ ప్రోత్సాహంతోనే.. – ఏటూరి లక్ష్మీ వినయశ్రీ

మా కుటుంబంలో అందరూ చదువుకున్నవారే. నాన్న వెంకట సుబ్బారావు విశ్రాంత సైనికోద్యోగి. అమ్మ మాధవీలత గతంలో వాలీబాల్ క్రీడాకారిణి. నేను విజ్ఞాన్ విశ్వవిద్యాలయంలో బీటెక్ చేస్తున్నా. చిన్నప్పటి నుంచి ఆటలంటే ఇష్టం. నా ఆసక్తి ఇంట్లో చెబితే అమ్మ ప్రోత్సహించింది. 2023లో గురువు సాయి రేవతి దగ్గర పవర్ లిఫ్టర్‌గా ప్రయాణం మొదలుపెట్టా. ఇప్పటి వరకూ రాష్ట్ర, జాతీయ స్థాయి పోటీల్లో పలు పతకాలు సొంతం చేసుకున్నా. ఈ ఏడాది మేలో వైనాలో జరిగిన ఆసియా ఛాంపియన్‌షిప్ పోటీల్లో కాంస్యం గెలుచుకున్నా. త్వరలో జరగనున్న అంతర్జాతీయ విశ్వవిద్యాలయాల పోటీలకు సిద్ధమవుతున్నా. ఈ పోటీల్లో పతకం సాధించాలి. క్రీడా విభాగంలో ప్రభుత్వ ఉద్యోగం సంపాదించి నలుగురికీ సాయం చేయాలనుకుంటున్నా.

– షేక్ అబ్దుల్ తాజుద్దీన్, తెనాలి

Date : 30/09/2026 EditionName : ANDHRA PRADESH PageNo :

కామన్వెల్త్ పవర్ లిఫ్టింగ్ విజేతలకు ఘనస్వాగతం

విజయవాడ క్రీడలు, న్యూస్‌టుడే: కెనడాలో గత నెల 17 నుంచి 27వ తేదీ వరకు జరిగిన కామన్వెల్త్ పవర్ లిఫ్టింగ్ పోటీల్లో దేశానికి ప్రాతినిధ్యం వహించిన రాష్ట్ర క్రీడాకారులు పతకాలు కైవసం చేసుకొని బుధవారం గన్నవరం విమానాశ్రయానికి చేరుకున్నారు. మహిళా విభాగం 76 కేజీల కేటగిరీలో నగరంలోని ప్రొహిబిషన్, ఎక్సైజ్ శాఖలో కానిస్టేబుల్‌గా విధులు నిర్వర్తిస్తున్న సీరం చంద్రకళ ఓవరాల్ రజత పతకం కైవసం చేసుకున్నారు. అంతర్జాతీయ స్థాయిలో ఖ్యాతిని ఆర్జించిన చంద్రకళను రాష్ట్ర ఎక్సైజ్‌శాఖ మంత్రి కొల్లు రవీంద్ర విమానాశ్రయంలో అభినందించారు. ఆయనతో పాటు ప్రొహిబిషన్, ఎక్సైజ్ ఎగ్జిక్యూటివ్ అసోసియేషన్ సిబ్బంది, తోటి ఉద్యోగులు, శిక్షకులు, కుటుంబ సభ్యులు పాల్గొన్నారు. గుంటూరు జిల్లా వడ్డేశ్వరంలోని కేఎల్ డీమ్డ్ వర్సిటీలో విద్యనభ్యసిస్తున్న ఎం.షానూన్ జూనియర్ మహిళల విభాగం 47 కేజీల కేటగిరీలో ఓవరాల్ రజతం, బొల్లు లిఖిత సబ్ జూనియర్ బాలికల విభాగం 76 కేజీల కేటగిరీలో ఓవరాల్ పసిడి పతకం కైవసం చేసుకొని సొంత గడ్డపై అడుగు పెట్టారు. వీరికి వర్సిటీ స్పోర్ట్స్ డైరెక్టర్ కాకర్ల హరికిషోర్, వ్యాయామ విద్యా విభాగాధిపతి సాంబశివరావు, పలువురు విద్యార్థులు స్వాగతం పలికారు.



క్రీడాకారులకు స్వాగతం పలుకుతున్న హరికిషోర్, పీడీ సాంబశివరావు



చంద్రకళను అభినందిస్తున్న మంత్రి కొల్లు రవీంద్ర

ORGANIZED EVENTS

REPORT ON 18TH ISHA GRAMOTSAVAM, (DATE:09-08-2026)

On 9th August 2026, KL University, Guntur, in collaboration with the Isha Foundation, successfully hosted the 18th Isha Gramotsavam – Andhra Pradesh Divisional Level Matches. The event brought together champions and runners from districts across Andhra Pradesh, providing a vibrant platform to showcase rural sporting talent and celebrate the "Sporting Spirit of Bharat."

Isha Gramotsavam is an annual sporting and cultural festival that promotes sports and healthy lifestyles among rural communities while celebrating the joy, energy, and spirit of village life. The volleyball tournament at KL University witnessed enthusiastic participation, with players demonstrating excellent teamwork, discipline, sportsmanship, and competitive spirit. The exciting matches created an energetic atmosphere among participants, students, organizers, and spectators.

The programme commenced with the Inauguration at 10:00 AM, followed by a series of competitive volleyball matches throughout the day. The Final Matches were conducted at 4:00 PM, bringing the sporting competitions to an exciting conclusion, followed by the Closing Ceremony at 5:00 PM.

Adding further colour to the event, several fun and traditional games for students were organized, including tug of war, lemon spoon, frog hopping, frisbee-based games, backside basket toss, counting grains culture among youth. The event concluded on a positive note, leaving participants and spectators with memorable experiences and renewed enthusiasm, and other recreational activities. These activities encouraged active participation and reflected the joyful and inclusive spirit of Gramotsavam.

The event emphasized the importance of physical fitness, discipline, teamwork, healthy competition, youth engagement, and community bonding. It also provided a valuable opportunity for rural athletes to compete at the divisional level and gain recognition for their talent and dedication.

The successful collaboration between KL University and Isha Foundation strengthened the shared objective of encouraging sports participation and promoting traditional sporting culture among youth. The event concluded on a positive note, leaving participants and spectators with memorable experiences and renewed enthusiasm for sports.

Sadhguru's message aptly captured the spirit of the occasion:

"If you are a little playful with life, every moment is a celebration."

The successful conduct of the 18th Isha Gramotsavam – Andhra Pradesh Divisional Level Matches at KL University, Guntur, reflects the university's commitment to promoting sports, rural talent, youth participation, and community engagement, while setting a strong foundation for future sporting collaborations and initiatives.

18th isha Gramotsavam

SPORTING SPIRIT OF BHARAT

We Invite You To

ANDHRA PRADESH DIVISIONAL LEVEL MATCHES

A GRAND CONFLUENCE OF

SPORTING EXCELLENCE & RURAL TALENT

CHAMPIONS & RUNNERS FROM DISTRICTS ACROSS ANDHRA PRADESH

AUGUST 9TH

KL UNIVERSITY, GUNTUR

- INAUGURATION – 10:00 AM
- FINAL MATCHES – 4:00 PM
- CLOSING CEREMONY – 5:00 PM

MORE THAN MATCHES – IT'S A CELEBRATION!

MANY FUN GAMES FOR STUDENTS!

PARTICIPATE | ENJOY | WIN PRIZES

TUG OF WAR

LEMON SPOON

HIT THE CONE WITH FRISBEE

BONGARAM TIPPANDI

BACKSIDE BASKET TOSS

STACK THE STRAWS IN HAIR

FROG HOPPING

COUNTING GRAINS

EAT THE HUNG BISCUITS / JILEBIS

BALLOONS IN BETWEEN

COUNTING GRAINS

If you are a little playful with life, every moment is a celebration. – Sadhguru

PHOTO GALLERY






REPORT ON MY BHARAT – NATIONAL SPORTS DAY 2026:

"KHELO INDIA SAMVAAD" PROGRAMME, (DATE:27-08-2026)

Venue: KLEF Deemed to be University Campus, Guntur District

Organized under: Ministry of Youth Affairs & Sports, Government of India, MY Bharat and Khelo India

KLEF Deemed to be University, Guntur, hosted the "Mera Yuva Bharat, Guntur – Khelo India Dialogue: Khel Ki Baat PM Modi Ke Saath" on 27 August 2026 as part of the celebrations associated with National Sports Day. The programme aimed to promote sports, fitness, discipline, dedication and youth participation in nation-building.

The event commenced at 10:00 AM with the arrival and assembly of guests, invitees and participants, followed by registration, seating arrangements, screening of the MY Bharat and sports-achievement montage, and audio-visual connectivity checks. A programme briefing was subsequently given by the MY Bharat Volunteer.

At 11:00 AM, the Hon'ble Prime Minister Shri Narendra Modi joined the programme virtually. He was welcomed by a MY Bharat Volunteer, followed by the welcome address by Dr. Mansukh Mandaviya, Hon'ble Minister of Youth Affairs and Sports. Short films highlighting the significance of National Sports Day and key highlights of the Prime Minister's Independence Day 2026 speech on the sports sector were also screened.

The programme culminated in the address by the Hon'ble Prime Minister, which formed the central highlight of the Khelo India Dialogue. The event emphasized the themes of "Sports for a Healthy India," "Youth for Nation Building," "Discipline and Dedication," and "Together for Viksit Bharat."

The programme provided students and youth participants of KLEF Deemed to be University an opportunity to be part of a significant national initiative and reinforced the importance of sports and physical fitness in developing a healthy, disciplined and responsible generation. The successful conduct of the event reflected the university's commitment to youth development, sports promotion, fitness and nation-building.

Outcome: The event was successfully conducted with active participation of students, guests, invitees and volunteers, creating awareness and enthusiasm among the youth towards sports, fitness and the vision of Viksit Bharat.


MINISTRY OF YOUTH AFFAIRS AND SPORTS GOVERNMENT OF INDIA
SAI
FIT INDIA
KHELO INDIA
NATIONAL SPORTS DAY
29TH AUGUST
KL UNIVERSITY
मेरा युवा भारत, गुंटूर
MERA YUVA BHARAT, GUNTUR
KHELO INDIA DIALOGUE
KHEL KI BAAT PM MODI KE SATH
27TH AUGUST 2026
10:30 AM
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రావు తదితరులు పాల్గొన్నారు.

కేఎల్‌యూలో ఘనంగా ఖేలో ఇండియా సంవాద్



మోదీ ప్రసంగాన్ని వీక్షిస్తున్న విద్యార్థులు

తాడేపల్లి, న్యూస్‌టుడే: జాతీయ క్రీడా దినోత్సవం పురస్కరించుకుని కేంద్ర యువ జన వ్యవహారాలు, క్రీడల మంత్రిత్వ శాఖ ఆధ్వర్యంలో దేశ వ్యాప్తంగా నిర్వహించిన 'ఖేల్‌కి బాత్, పీఎంకే సాథ్ ఖేలో ఇండియా సంవాద్ తాడేపల్లి మండలం వడ్డేశ్వరం కేఎల్ యూనివర్సిటీలో గురువారం జరిగింది. ప్రధాని మోదీ దేశవ్యాప్తంగా యువ క్రీడాకారులతో నిర్వహించిన వీడియో కాన్ఫరెన్స్‌లో విద్యార్థులు పాల్గొని ఆయన ప్రసంగాన్ని వీక్షించారు. క్రీడలు యువతలో క్రమశిక్షణ, ఆత్మవిశ్వాసం, నాయకత్వ లక్షణాలు పెంపొందిస్తాయని ప్రధాని పేర్కొన్నారు. ఈ సందర్భంగా అర్జున అవార్డు సాధించిన విద్యార్థి ధను శ్రీకాంత్‌ను అభినందించారు. వైస్‌ఛాన్సలర్ జి.పార్థసారథివర్మ, ప్రో వైస్ ఛాన్సలర్లు ఎన్.వెంకట్‌రామ్, కె.రాజశేఖరరావు, రిజిస్ట్రార్ కె.ఐ.పవన్ కుమార్, విద్యార్థి సంక్షేమ విభాగం ఇన్‌ఛార్జి డీన్ కె.ఆర్.ఎస్.ప్రసాద్, సలహాదారు హబీబుల్లాఖాన్, క్రీడల విభాగం డైరెక్టర్ కె.హరికిశోర్ తదితరులు పాల్గొన్నారు. కేఎల్‌యూ విద్యార్థులతో పాటు ఏపీ సాఫ్ట్ టెన్నిస్ అసోసియేషన్ నుంచి ఐదుగురు క్రీడాకారులు పాల్గొన్నారు.

Date : 28/08/2026 EditionName : ANDHRA PRADESH(AMARAVATI GUNTUR) PageNo :

సాక్షి

ఇచ్చిన వ్యాయామ ఉపా

కేఎల్‌యూలో ఖేలో ఇండియా



తాడేపల్లి రూరల్: వడ్డేశ్వరం కేఎల్ యూనివర్సిటీలో కేంద్ర యువజన వ్యవహారాలు, క్రీడల మంత్రిత్వ శాఖ ఆధ్వర్యంలో గురువారం ఖేలో ఇండియా డైలాగ్–ఖేల్‌కి బాత్, ప్రధానమంత్రికే సాథ్ కార్యక్రమాన్ని నిర్వహించారు. దేశవ్యాప్తంగా విద్యార్థులు, యువ క్రీడాకారులతో ప్రధాని మోదీ వీడియో కాన్ఫరెన్స్‌లో విద్యార్థులతో మాట్లాడారు. క్రీడలు కేవలం పోటీలకే పరిమితం కాకుండా యువత దైనందిన జీవితంలో భాగం కావాలని ప్రధాని పిలుపునిచ్చారు. ప్రధాని ఆన్‌లైన్ సంభాషణ విద్యార్థుల్లో ప్రత్యేక ఉత్సాహాన్ని నింపిందని వర్సిటీ క్రీడల విభాగం డైరెక్టర్ డాక్టర్ కె.హరికిషోర్ కొనియాడారు. అర్జున అవార్డును సాధించిన వర్సిటీ విద్యార్థి ధనుశ్రీకాంత్‌కు అభినందనలు తెలియజేశారు. కార్యక్రమంలో పాల్గొన్న విద్యార్థులు వర్సిటీ వీసీ డాక్టర్ జి.పార్థసారథి వర్మ, ప్రో వైస్‌ఛాన్సలర్లు డాక్టర్ ఎన్.వెంకటరామ్, డాక్టర్ కె.రాజశేఖరరావు, రిజిస్ట్రార్ డాక్టర్ పవన్‌కుమార్, విద్యార్థి సంక్షేమ విభాగం ఇన్‌ఛార్జి డీన్ డాక్టర్ కేఆర్ఎస్ ప్రసాద్, సలహాదారులు డాక్టర్ హబీబుల్లా ఖాన్, క్రీడల విభాగం డైరెక్టర్ కె.హరికిషోర్ అభినందించారు.

28/08/2026 | Mangalagiri | Page : 9
Source : https://epaper.sakshi.com/

REPORT ON NATIONAL SPORTS DAY – 2026
(DATE:29-08-2026)

Koneru Lakshmaiah Education Foundation (Deemed to be University) celebrated National Sports Day 2026 with great enthusiasm on 29 August 2026. The event was organized by the Department of Physical Education to commemorate the birth anniversary of legendary Indian hockey player Major Dhyan Chand and to promote the importance of sports, fitness, discipline, teamwork, and a healthy lifestyle among students.

The programme commenced with a warm welcome to the dignitaries, faculty members, coaches, and students. The Chief Guest, Ms. Mounika Akshya, Women International Chess Master (WIM), graced the occasion and inspired the students through her achievements and valuable presence.

The Lamp Lighting Ceremony was performed by the Guests of Honour, Mr. Goutham Vinjamuri, Co-Founder & COO of Quickplay, Toronto, Canada, and Founding Member of Cross Court Sports Club, Hyderabad, and Mr. Suresh, Manager Honeywell, Hyderabad, along with other dignitaries. The ceremony marked the formal inauguration of the celebrations and symbolized the spirit of knowledge, excellence, and sporting enthusiasm.

Dr. K. Hari Kishore, Director (Sports), delivered the welcome address and highlighted the vital role of sports in developing discipline, leadership, confidence, teamwork, and character among students. Ms. Mounika Akshya, the Chief Guest, encouraged students to pursue sports with dedication, perseverance, and determination and emphasized the importance of maintaining an active and healthy lifestyle.

The celebrations included various sports and fitness activities, including athletics, indoor and outdoor games, and fun events. Students participated enthusiastically, showcasing their talent, competitive spirit, teamwork, and sportsmanship. A Prize Distribution Ceremony was conducted to recognize and felicitate students for their outstanding achievements in various sporting events.

The programme concluded with a Vote of Thanks, expressing sincere gratitude to the Chief Guest, Ms. Mounika Akshya; Guests of Honour, Mr. Goutham Vinjamuri and Mr. Suresh; university authorities, faculty members, coaches, and students for their valuable contributions to the success of the event.

The National Sports Day 2026 celebration was a memorable and inspiring occasion that reinforced the University's commitment to the holistic development of students through sports and physical fitness. The event truly reflected the message:

"Ek Ghanta, Khel Ke Maidan Mein" – One Hour on the Playground Every Day.

KL

DEPARTMENT OF
PHYSICAL EDUCATION (SPORTS)



Invitation

We cordially invite you on the occasion of

NATIONAL SPORTS DAY

Ceremony

FRIDAY, 29.08.2026 | 5:00 PM | @ TENNIS COURT

CHIEF GUEST

Ms. Mounika Akshya
Women International Chess Master (WIM)

GUESTS OF HONOUR

Mr. GOUTHAM VINJAMURI
Co-Founder and COO, QuickPlay, Toronto, Canada
Founding Member, Cross Court Sports Club Private Limited, Hyderabad

Mr. Suresh
Manager, Honeywell, Hyderabad

Dr. KRS Prasad
Dean - Student Affairs

Dr. K. Hari Kishore
Director - Sports

CELEBRATE SPORTS.
CELEBRATE NATION.



PHOTOS LINK:

https://drive.google.com/drive/folders/1XmeK7ienGTtfzrEM0Qgwz1ONchjOYh84?usp=sharing

NATIONAL SPORTS DAY PRIZE WINNER 2026-27

Pickle Ball (Men)				
Sno	**Reg.Id**	**Name**	**Department**	**Place**
1	2300080214	Myneni Yudhir	AIDS	I
2	2600032815	Gidugu Venkata Sathwik	CSE	II
3	2300032731	Deepan Chandrasekaran	CSE	III

Pickle Ball (Women)				
Sno	**Reg.Id**	**Name**	**Department**	**Place**
1	2400560308	Chilukuri Sai Ankitha	BBA	I
2	2300032355	Lodagala Pavani Sai Devi	CSE	II
3	2300032311	Paladagu Kasi Visalakshmi	CSE	III

Table Tennis (Men)				
Sno	**Reg.Id**	**Name**	**Department**	**Place**
1	2400039085	Subharjun Karyemsetty	CSE	I
2	2500099015	Hemanth Kumar Ajji	CSIT	II
3	2400039049	Buddepu Lokesh	CSE	III

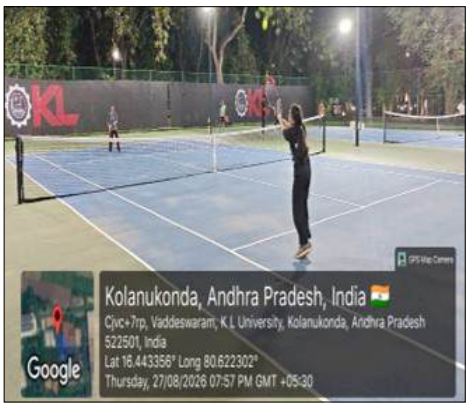
Table Tennis (Women)				
Sno	**Reg.Id**	**vName**	**Department**	**Place**
1	2300032355	Lodagala Pavani Sai Devi	CSE	I
2	2600031598	Josephin Kujur	CSE	II
3	2500030777	Molakalapalli Keerthi Sree	CSE	III

Tennis (Men)				
Sno	**Reg.Id**	**Name**	**Department**	**Place**
1	2500550009	Basetty Karuna Kumar	COMMERCE	I
2	2500032293	Paul Charan Tej M	CSE	II
3	2400040026	M. Abhiram Manikanta Reddy	ECE	III

Tennis (Women)				
Sno	**Reg.Id**	**Name**	**Department**	**Place**
1	2300032311	Paladagu Kasi Visalakshmi	CSE	I
2	2300032355	Lodagala Pavani Sai Devi	CSE	II
3	2500030777	Molakalapalli Keerthi Sree	CSE	III

PHOTOS:













FELICITATION:











ERIT CERTIFICATES:



Department of Physical Education

CATEGORY I UNIVERSITY | 48 YEARS OF EDUCATIONAL | NIRF RANKED 26

KONERU LAKSHMAIAH EDUCATION FOUNDATION
(Deemed to be University, Estd. u/s 3 of UGC Act, 1956)
Greenfields, Vaddeswaram-522302, Guntur Dt, A.P, INDIA.

NATIONAL SPORTS DAY
CELEBRATIONS
on 29th August 2026

CERTIFICATE OF MERIT

This is to certify that Mr./Ms. MYNENI YODHIR

Student of AIDS has

participated in PICKLE BALL (MEN) Competition and Secured

FIRST Place during on _____.

Dr. Hari Kishore Kakarla
Director (Sports)

KRSPrasad
Dr. K.R.S. Prasad
I/c Dean (Student Affairs)



Department of Physical Education

CATEGORY I UNIVERSITY | 48 YEARS OF EDUCATIONAL | NIRF RANKED 26

KONERU LAKSHMAIAH EDUCATION FOUNDATION
(Deemed to be University, Estd. u/s 3 of UGC Act, 1956)
Greenfields, Vaddeswaram-522302, Guntur Dt, A.P, INDIA.

NATIONAL SPORTS DAY
CELEBRATIONS
on 29th August 2026

CERTIFICATE OF MERIT

This is to certify that Mr./Ms. LODAGALA PAVANI SAI DEVI

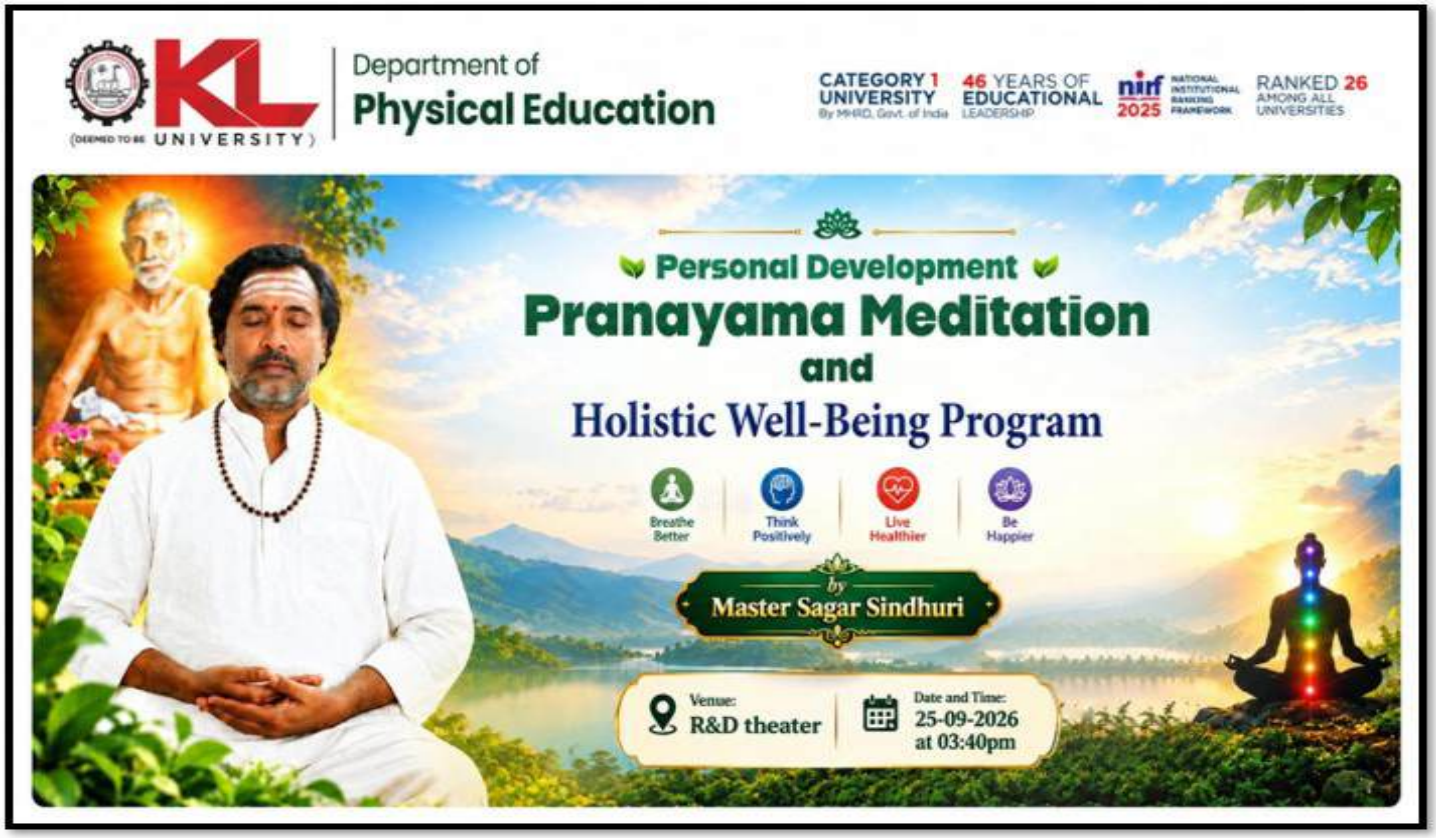
Student of CSE has

participated in TABLE TENNIS (WOMEN) Competition and Secured

1st Place during on _____.

Dr. Hari Kishore Kakarla
Director (Sports)

KRSPrasad
Dr. K.R.S. Prasad
I/c Dean (Student Affairs)


KL UNIVERSITY
(DEEMED TO BE UNIVERSITY)
Department of
Physical Education
CATEGORY 1 UNIVERSITY
By MHRD, Govt. of India
46 YEARS OF EDUCATIONAL LEADERSHIP
nirf 2025
RANKED 26 AMONG ALL UNIVERSITIES
Personal Development
Pranayama Meditation
and
Holistic Well-Being Program
Breathe Better
Think Positively
Live Healthier
Be Happier
by
Master Sagar Sindhuri
Venue:
R&D theater
Date and Time:
25-09-2026
at 03:40pm

PHOTOS:











ప్రాణాయామం, ధ్యానంతో ఆరోగ్యం



హాజరైన విద్యార్థులు

తాడేపల్లి, సెప్టెంబర్ 25 (ఆంధ్రప్రభ) కె.ఎల్.డీమ్డ్‌టు బి యూనివర్సిటీ ఫిజికల్ ఎడ్యుకేషన్ విభాగం ఆధ్వర్యంలో 'వ్యక్తిగత వికాసం ప్రాణాయామం, ధ్యానం , సంపూర్ణ ఆరోగ్య శ్రేయస్సు' కార్యక్రమాన్ని నిర్వహించినట్లు కెఎల్ క్రీడల విభాగం డైరెక్టర్ డాక్టర్ కె. హరి కిషోర్ తెలిపారు. విద్యార్థుల్లో శారీరక, మానసిక ఆరోగ్యం, వ్యక్తిత్వ వికాసాన్ని పెంపొందించడమే లక్ష్యంగా కార్యక్రమాన్ని చేపట్టినట్లు పేర్కొన్నారు. ఈ సందర్భంగా ప్రాణాయామం, ధ్యానం వల్ల కలిగే ప్రయోజనాలను నిపుణులు వివరించారు. శారీరక, మా విద్యార్థులకు వివిధ ప్రాణాయామ పద్ధతులు, ధ్యాన ప్రక్రియలను ప్రత్యక్షంగా నేర్పించారు. అనంతరం విద్యార్థులు ప్రాణాయామం, ధ్యానంలో పాల్గొన్నారు. కార్యక్రమంలో కెఎల్ యూనివర్సిటీ వైస్ చాన్సలర్ డాక్టర్ జి. పార్థసారథి వర్మ, ప్రో వైస్ చాన్సలర్లు డాక్టర్ ఎన్. వెంకట్ రామ్, డాక్టర్ కె. రాజశేఖర రావు, రిజిస్ట్రార్ డాక్టర్ కె. పవన్ కుమార్,,విద్యార్థి సంక్షేమ విభాగం ఇంచార్జి డీన్ డాక్టర్ కెఆర్. ఎస్. ప్రసాద్, క్రీడల విభాగం డైరెక్టర్ డాక్టర్ కె. హరికిషోర్, ఫిజికల్ ఎడ్యుకేషన్ విభాగం అధ్యాపకులు, సిబ్బంది, విద్యార్థులు పాల్గొన్నారు.

ABN ఆంధ్రజ్యోతి

ప్రాణాయామం, ధ్యానంతో సంపూర్ణ ఆరోగ్యం

తాడేపల్లి, సెప్టెంబరు 25 (ఆంధ్రజ్యోతి): కేఎల్ యూనివర్సిటీ ఫిజికల్ ఎడ్యుకేషన్ విభాగం ఆధ్వర్యంలో 'వ్యక్తిగత వికాసం - ప్రాణాయామం, ధ్యానం, సంపూర్ణ ఆరోగ్య శ్రేయస్సు' కార్యక్రమాన్ని శుక్రవారం నిర్వహించినట్లు క్రీడల విభాగం డైరెక్టర్ డాక్టర్ కె.హరి కిషోర్ తెలిపారు. విద్యార్థుల్లో శారీరక, మానసిక ఆరోగ్యం, వ్యక్తిత్వ వికాసాన్ని పెంపొందించడమే లక్ష్యంగా ఈ కార్యక్రమాన్ని చేపట్టారు. ముఖ్యఅతిథిగా హాజరైన మాస్టర్ సాగర్ సిందూరి విద్యార్థులకు ప్రాణాయామం, ధ్యాన పద్ధతులను ప్రత్యక్షంగా నేర్పించారు. ఈ కార్యక్రమంలో వైస్ చాన్సలర్ జి.పార్థసారథి వర్మ, ప్రో వైస్ చాన్సలర్లు, రిజిస్ట్రార్ కె.పవన్‌కుమార్, డీన్ కేఆర్ఎస్ ప్రసాద్, అధ్యాపకులు, విద్యార్థులు పాల్గొన్నారు.

సాక్షి

సాక్షి స్థానికం

క్లుప్తంగా

విద్యార్థులకు సంపూర్ణ ఆరోగ్య శ్రేయస్సు



తాడేపల్లి రూరల్: వడ్డేశ్వరం కేఎల్ యూనివర్సిటీలో ఫిజికల్ ఎడ్యుకేషన్ విభాగం ఆధ్వర్యంలో వ్యక్తిగత వికాసం ప్రాణాయామం, ధ్యానం, సంపూర్ణ ఆరోగ్య శ్రేయస్సుపై కార్యక్రమాన్ని శుక్రవారం నిర్వహించారు. ఈ సందర్భంగా వర్సిటీ క్రీడల విభాగం డైరెక్టర్ డాక్టర్ కె.హరి మాట్లాడుతూ.. విద్యార్థుల్లో శారీరక, మానసిక ఆరోగ్యం, వ్యక్తిత్వ వికాసాన్ని పెంపొందించడమే లక్ష్యంగా ఈ కార్యక్రమాన్ని నిర్వహించామని తెలిపారు. కార్యక్రమానికి మాస్టర్ సాగర్ సిందూరి ముఖ్యఅతిథిగా హాజరై విద్యార్థులకు ప్రాణాయామం, ధ్యానం, సానుకూల ఆలోచన విధానం, ఆరోగ్యకరమైన జీవనశైలి, సంపూర్ణ శ్రేయస్సు వంటి అంశాలపై అవగాహన కల్పించారని పేర్కొన్నారు. కార్యక్రమంలో వర్సిటీ వీసీ డాక్టర్ జి.పార్థసారథి వర్మ, ప్రో వీసీలు డాక్టర్ ఎన్.వెంకటరామ్, డాక్టర్ కె.రాజశేఖరరావు, రిజిస్ట్రార్ డాక్టర్ పవన్ కుమార్, విద్యార్థి సంక్షేమ విభాగం ఇన్‌చార్జి డీన్ డాక్టర్ కేఆర్ఎస్ ప్రసాద్, ఫిజికల్ ఎడ్యుకేషన్ విభాగం అధ్యాపకులు, సిబ్బంది పాల్గొన్నారు.

nirf NATIONAL INSTITUTIONAL 2025 RANKING FRAMEWORK

(Ministry of Human Resource Development, Govt. of India)



Includes IIT's, IIM's, IIIT's, IISc, NIT, State & Central Govt. Institutions

nirf-Innovation
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