

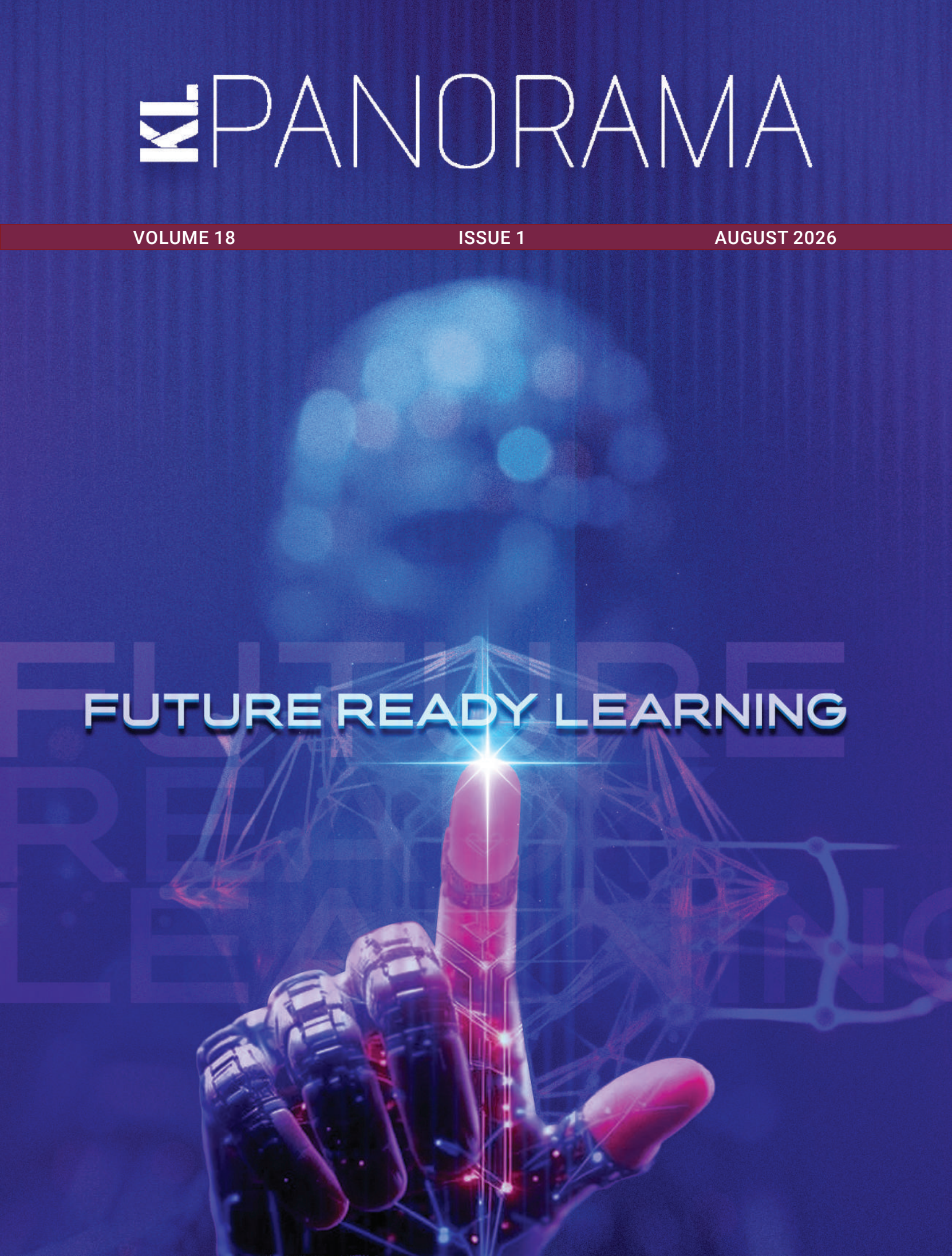
PANORAMA

VOLUME 18

ISSUE 1

AUGUST 2026

FUTURE READY LEARNING





INDIAN UNIVERSITY RATING

QS I-GAUGE



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KL PANORAMA

VOLUME 18
ISSUE 1
AUGUST 2026

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PRESIDENT'S MESSAGE

Dear Readers,

At KL Deemed to be University, our vision has always been to build an institution that nurtures excellence in education, research, innovation, and societal development. Our University continues to strengthen its position as a centre of academic distinction by embracing multidisciplinary education, fostering a culture of innovation, and establishing meaningful collaborations with industry and international institutions. Through our vibrant innovation ecosystem, incubation centres, and startup initiatives, we encourage our students and faculty to develop solutions that address real-world challenges and contribute to nation-building.

The rapid advancement of Artificial Intelligence has transformed every discipline. Recognizing this shift, KL has proactively integrated AI across its academic ecosystem, ensuring that students from all streams acquire the knowledge and competencies required for the digital era.

Equally inspiring are the accomplishments of our students in academics, research, innovation, sports, cultural activities, community service, and leadership. Their achievements reflect the University's unwavering commitment to holistic education and character development.

One of the defining strengths of KL continues to be its exceptional industry connect and employability. Our consistent achievement of 100% placement for all eligible registered students is a testament to the quality of education, skill development initiatives, dedicated faculty, and strong partnerships with leading organisations across the globe.

I express my heartfelt appreciation to our students, faculty, staff, alumni, industry partners, parents, and well-wishers for their invaluable support in our journey of excellence. Let us continue to innovate, inspire, and work together towards building a globally respected institution that creates lasting impact on society.

Best Wishes,
Er. Koneru Satyanarayana
President, KLEF

VICE-CHANCELLOR



VICE-CHANCELLOR MESSAGE

Dear Readers,

Welcome to another edition of KL Panorama, a celebration of the academic accomplishments, research excellence, innovation, and vibrant campus life that define KL. We continuously redesign our curriculum to align with emerging technologies, global standards, and the evolving expectations of employers. A significant milestone in this journey has been the integration of Artificial Intelligence across the curriculum, enabling students from engineering, management, sciences, humanities, law, pharmacy, agriculture, and allied disciplines to develop AI literacy, data-driven thinking, ethical decision-making, and future-ready competencies.

Research and innovation remain integral to our academic culture. Our faculty members and students continue to produce high-impact publications, secure patents, undertake funded research, and develop innovative technologies through interdisciplinary collaboration. Skill development is embedded throughout the student journey. Through industry certifications, internships, project-based learning, experiential education, global collaborations, and close engagement with leading technology and corporate partners, we ensure that every student develops the technical expertise, professional competencies, and leadership qualities needed for a rapidly changing world.

I am particularly proud that KL continues its legacy of achieving 100% placement for all eligible registered students. This remarkable accomplishment reflects the dedication of our faculty, the commitment of our placement teams, the strength of our industry partnerships, and the determination of our students to excel in their chosen careers.

As you explore this edition of KL Panorama, I hope you will witness the passion, innovation, and excellence that continue to shape our University.

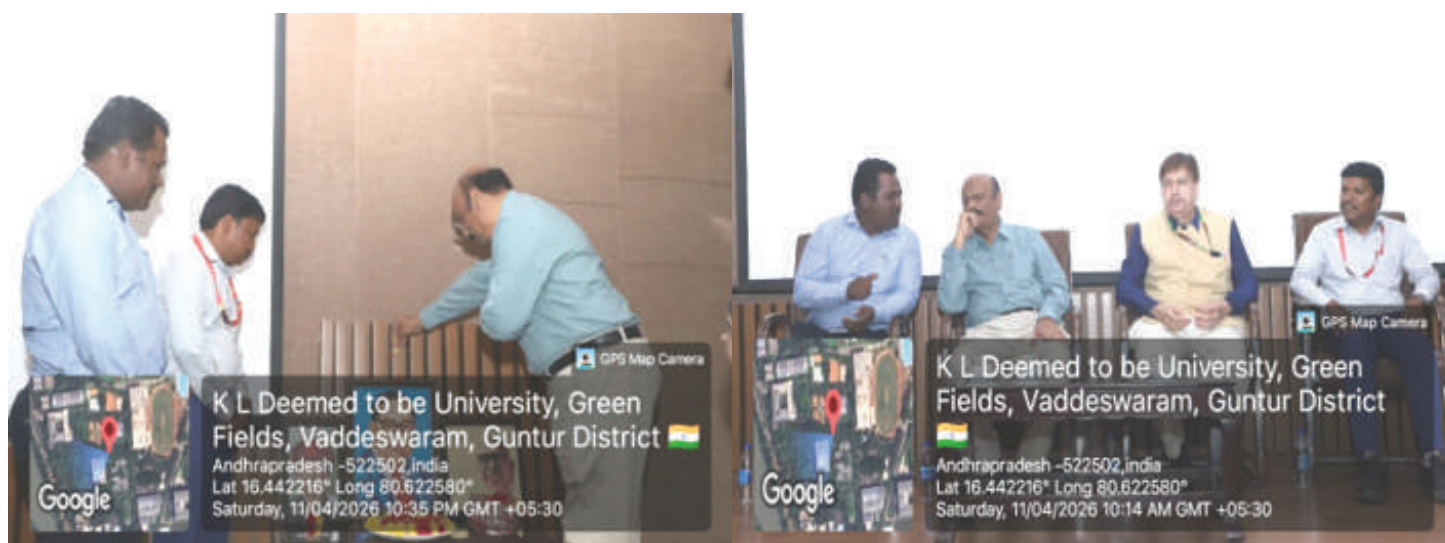
Best Wishes,
Dr. G. Pardhasaradhi Varma
Vice-Chancellor, KLEF

**KL**

DEEMED TO BE UNIVERSITY

CEA

A REPORT ON “SOCIAL JUSTICE, EQUALITY & EMPOWERMENT” 11/04/2026 AT KLEF



DESCRIPTION OF THE EVENT:

The KLEF Centre for Extension Activities (CEA), in association with the Department of BA and Orientation Programme, jointly organized the celebration of Dr. B.R. Ambedkar Birth Anniversary Day under the theme “Social Justice, Equality & Empowerment.” The programme was conducted to honor the remarkable contributions of B. R. Ambedkar towards social equality, constitutional values, and the empowerment of marginalized communities. The event was graced by Chief Guests Dr. Ravi Babu and Dr. K. Ramesh, who addressed the students and highlighted the importance of education, youth participation, human rights, and inclusive development in building a progressive society. Faculty members, students, and volunteers actively participated in the programme, making the event meaningful and inspiring.

OBJECTIVES:

- To commemorate the birth anniversary and contributions of B. R. Ambedkar towards social justice and equality.
- To create awareness among students and the community about constitutional rights and duties.
- To promote the values of equality, unity, and empowerment in society.
- To encourage youth participation in social development and nation-building activities.
- To educate participants about the importance of education in achieving social and economic empowerment.
- To inspire students to follow the ideals of justice, liberty, and fraternity advocated by Dr. B.R. Ambedkar.
- To strengthen awareness on inclusive development and respect for all sections of society.

OUTCOME:

The celebration of Dr. B.R. Ambedkar Birth Anniversary Day on the theme “Social Justice, Equality & Empowerment” created significant awareness among students and participants about the ideals and contributions of B. R. Ambedkar towards equality, constitutional rights, and social reform. The programme inspired students to understand the importance of education, unity, and empowerment in building an inclusive society. Participants actively engaged in the event and gained knowledge about social responsibility, leadership, and the need to uphold democratic values in everyday life.

IMPACT OF THE SOCIETY:

The celebration of Dr. B.R. Ambedkar Birth Anniversary Day on the theme “Social Justice, Equality & Empowerment” had a positive impact on society by promoting awareness about equality, human rights, and constitutional values inspired by B. R. Ambedkar. The programme encouraged people, especially youth and students, to respect diversity and work towards an inclusive and discrimination-free society. It also strengthened social responsibility, community participation, and awareness about the importance of education and empowerment in achieving sustainable social development.



“14TH CONVERGENCE” 11/04/2026 AT KLEF

DESCRIPTION OF THE EVENT:

The 14th Convergence was organised by KLEF Centre for Extension Activities on 11/04/2026 at Sunflower KLEF. The event served as a platform to bring together students, faculty members, and volunteers to review and celebrate various extension and social service activities conducted throughout the year. During the programme, participants shared their experiences from different outreach initiatives, highlighted the impact of community engagement programmes, and discussed future plans to strengthen social responsibility among students. The event encouraged collaboration, appreciation of volunteer efforts, and reinforced the commitment of the institution towards community development and social awareness.

OBJECTIVES:

1. To review and highlight the extension and social service activities conducted by the KLEF Centre for Extension Activities during the academic year.
2. To provide a platform for students and faculty members to share their experiences and learning gained through community outreach programmes.
3. To encourage student participation in social responsibility and community development activities.
4. To recognize and appreciate the efforts of volunteers, coordinators, and departments involved in extension activities.
5. To plan and strengthen future initiatives that promotes awareness, service, and positive impact in society.

OUTCOME:

The 14th Convergence held at Sunflower Hall, KLEF resulted in a successful gathering of students, faculty members, and volunteers associated with the KLEF Centre for Extension Activities. The event helped participants reflect on the various community outreach and awareness programmes

conducted during the year and recognize the contributions of active volunteers and departments. It strengthened the spirit of teamwork and social responsibility among students while encouraging greater participation in extension activities. The programme also provided valuable insights and motivation for planning more impactful community service initiatives in the future.

IMPACT OF THE SOCIETY:

The 14th Convergence organized at Sunflower Hall, KLEF created a positive impact on society by strengthening the commitment of students and faculty towards community service and social responsibility. Through discussions and reflections on various outreach activities conducted by the KLEF Centre for Extension Activities, participants were motivated to continue engaging in awareness programmes, educational support, and social development initiatives in nearby villages and communities. The event encouraged a culture of volunteerism and inspired students to actively contribute to societal well-being, thereby promoting sustainable community development and stronger university–society relationships.





DEPARTMENT OF
COMPUTER SCIENCE ENGINEERING

2027 BATCH RESULTS

Congratulations
TO OUR TALENTED STUDENTS!

CELEBRATES EXCEPTIONAL SUCCESS IN

tcs **TATA**
CONSULTANCY
SERVICES

TOTAL OFFERS
758

#proudMoment | #KLFAMILY | #FutureReady

"WORLD ENVIRONMENT DAY" 05/06/2026



DESCRIPTION OF THE EVENT:

KLEF – Centre for Extension Activities (CEA) organized "World Environment Day" on 05 June 2026 at KLEF with the objective of creating awareness among students and staff about environmental conservation and sustainable living practices. The programme emphasized the importance of protecting natural resources, reducing pollution, and promoting eco-friendly habits in daily life.

As part of the event, participants took a pledge to safeguard the environment and actively contribute towards a cleaner and greener future. The programme encouraged students to become responsible citizens by adopting practices such as tree plantation, waste management, water conservation, and energy saving. Faculty members, students and volunteers actively participated in the event, demonstrating their commitment to environmental protection and sustainable development.

OBJECTIVES:

1. To create awareness among students, faculty, and staff about the importance of environmental conservation and sustainable development.
2. To encourage individuals to adopt eco-friendly practices such as waste reduction, recycling, water conservation, and energy efficiency.
3. To promote active participation in environmental protection activities, including tree plantation, cleanliness drives, and biodiversity conservation.
4. To inspire a sense of responsibility towards preserving natural resources for future generations.
5. To educate participants about current environmental challenges such as climate change, pollution, and loss of biodiversity.
6. To strengthen community engagement and collective action for building a cleaner, greener, and healthier environment.
7. To support national and global initiatives aimed at environmental sustainability and ecological balance.

OUTCOME:

The World Environment Day programme at KLEF successfully enhanced awareness among students, faculty, and staff regarding the importance of environmental protection and sustainable living. Participants gained a better understanding of environmental issues such as pollution, climate change, waste management, and conservation of natural resources. The event motivated individuals to adopt eco-friendly practices in their daily lives and encouraged active participation in environmental initiatives. Through the pledge and awareness activities, the programme fostered a sense of responsibility towards creating a cleaner, greener, and healthier environment, thereby contributing to long-term environmental sustainability and community well-being.

IMPACT OF THE SOCIETY:

The World Environment Day programme at KLEF had a positive impact on society by promoting environmental awareness and encouraging responsible environmental practices among students and the community. The event inspired participants to take proactive steps toward conserving natural resources, reducing pollution, maintaining cleanliness, and adopting

sustainable lifestyles. By fostering environmental consciousness and collective responsibility, the programme contributed to the development of environmentally responsible citizens who can influence their families and communities to participate in conservation efforts. Such initiatives help create a greener, healthier, and more sustainable society for present and future generations.



అంధకారం

రాజ్ గృహం..

(పర్యావరణ రక్షణ ప్రతి ఒక్కరి బాధ్యత. యూనివర్సిటీ రిజిస్ట్రార్ డాక్టర్ కె. సుబ్బారావు.. కేఎల్ యూనివర్సిటీ ప్రపంచ పర్యావరణ దినోత్సవం 2026 వేడుకలు. ప్రపంచ పర్యావరణ దినోత్సవం 2026 సందర్భంగా కేఎల్ యూనివర్సిటీలోని సివిల్ ఇంజనీరింగ్ విభాగం, ప్రణాళిక మరియు అభివృద్ధి విభాగం సహకారంతో ప్లాస్టిక్ వస్తు అని చెప్పండి అనే అవగాహన ప్రచార కార్యక్రమంతో పాటు మొక్కల నాటే కార్యక్రమాన్ని నిర్వహించారు. ఈ సందర్భంగా యూనివర్సిటీ రిజిస్ట్రార్ డాక్టర్ కె. సుబ్బారావు మాట్లాడుతూ



మొక్కలు నాటుతున్న రిజిస్ట్రార్ కె సుబ్బారావు, ప్రతినిధులు

అలోగ్యకరమైన, సుస్థిరమైన జీవనశైలికి చెట్ల ప్రాముఖ్యతను, అవి అందించే గణనీయమైన తోడ్పాటు గురించి వివరించారు. పర్యావరణ పరిరక్షణ, సంరక్షణ కార్యక్రమాలలో చురుకుగా పాల్గొనవలసిందిగా ఆయన విద్యార్థులను, సిబ్బందిని ప్రోత్సహించారు. ప్రణాళిక, అభివృద్ధి సీనియర్ డైరెక్టర్ కమాండర్ జి. గుర్రమూర్తి మాట్లాడుతూ ప్రకృతిని పరిరక్షించడంలో సమాజం యొక్క సమిష్టి బాధ్యతను ప్రముఖంగా ప్రస్తావించారు. భూమి ఒక ఉమ్మడి వనరు అని, భవిష్యత్ తరాల శ్రేయస్సు కోసం పర్యావరణాన్ని పరిరక్షించాల్సిన అవసరం ఉందని ఆయన నొక్కి చెప్పారు. అనంతరం (సిఇఎ) అధ్యక్షులలో "పర్యావరణ రక్షణ ప్రతి ఒక్కరి బాధ్యత" అనే అంశంపై ప్రతిష్టా కేఎల్ యూనివర్సిటీ సెంటర్ ఫర్ ఎక్స్టెన్షన్స్ యాక్టివిటీస్ (సిఇఎ) అధ్యక్షులలో శుక్రవారం "పర్యావరణ రక్షణ ప్రతి ఒక్కరి బాధ్యత" అనే అంశంపై ప్రతిష్టా కార్యక్రమం నిర్వహించారు. కార్యక్రమాన్ని ప్రాఫెసర్ ఇన్నాద్రి శ్రీకాంత్ రెడ్డి, సీఈఎ కోఆర్డినేటర్ డాక్టర్ ఎస్. వెంకటేశ్వర్లు మరియు డాక్టర్ శుభజిత రాజు పర్యవేక్షించారు. పర్యావరణ పరిరక్షణలో యువత పాత్ర అత్యంత కీలకమని వారు పేర్కొన్నారు. ఈ కార్యక్రమంలో యూనివర్సిటీ వైస్ చాన్సలర్ డాక్టర్ పార్థసారథి వర్మ, ప్రో వైస్ చాన్సలర్లు డాక్టర్ ఎస్. వెంకటరామ్, డాక్టర్ కె. రాజశేఖర రావు, రిజిస్ట్రార్ డాక్టర్ కె. సుబ్బారావు, విద్యార్థి సంక్షేమ విభాగం ఇంచార్జి డీన్ డాక్టర్ కె.ఆర్.ఎస్. ప్రసాద్ లతో పాటు, డిప్యూటీ రిజిస్ట్రార్ డాక్టర్ ఎస్. శ్రీనివాస రావు, ప్లానింగ్, డెవలప్ మెంట్ అసోసియేట్ డీన్ డాక్టర్ కె. జె. బ్రహ్మచారి, విభాగాధిపతి డాక్టర్ టి. డి. వైతన్య, డీన్ సలహాదారు డాక్టర్ హబీబుల్లా ఖాన్,

సాక్షి

పర్యావరణ పరిరక్షణ అందరి బాధ్యత

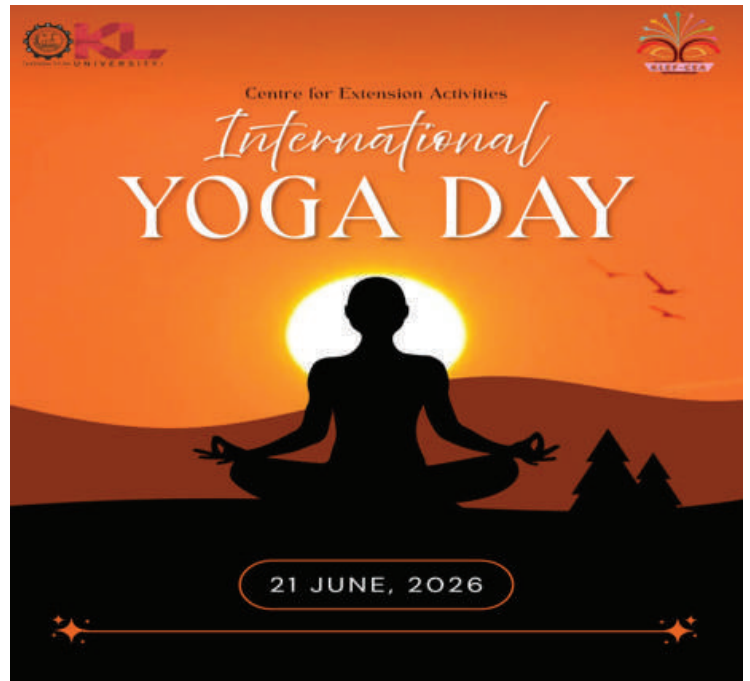
అనేకమంది కుటుంబాలకు మేల్కొనలేని అందరి బాధ్యత. ప్రపంచ పర్యావరణ దినోత్సవాన్ని ఉత్సాహంతో పురస్కరించారు. ఈ సందర్భంగా యూనివర్సిటీ రిజిస్ట్రార్ డాక్టర్ కె. సుబ్బారావు అలోగ్యకరమైన, సుస్థిరమైన జీవనశైలికి చెట్ల ప్రాముఖ్యత, అవి అందించే గణనీయమైన తోడ్పాటు గురించి వివరించారు. పర్యావరణ పరిరక్షణ, సంరక్షణ కార్యక్రమాలలో చురుకుగా పాల్గొనవలసిందిగా ఆయన విద్యార్థులను, సిబ్బందిని ప్రోత్సహించారు. ప్రణాళిక, అభివృద్ధి సీనియర్ డైరెక్టర్ కమాండర్ జి. గుర్రమూర్తి మాట్లాడుతూ ప్రకృతిని పరిరక్షించడంలో సమాజం యొక్క సమిష్టి బాధ్యతను ప్రముఖంగా ప్రస్తావించారు. భూమి ఒక ఉమ్మడి వనరు అని, భవిష్యత్ తరాల శ్రేయస్సు కోసం పర్యావరణాన్ని పరిరక్షించాల్సిన అవసరం ఉందని ఆయన నొక్కి చెప్పారు. అనంతరం (సిఇఎ) అధ్యక్షులలో "పర్యావరణ రక్షణ ప్రతి ఒక్కరి బాధ్యత" అనే అంశంపై ప్రతిష్టా కేఎల్ యూనివర్సిటీ సెంటర్ ఫర్ ఎక్స్టెన్షన్స్ యాక్టివిటీస్ (సిఇఎ) అధ్యక్షులలో శుక్రవారం "పర్యావరణ రక్షణ ప్రతి ఒక్కరి బాధ్యత" అనే అంశంపై ప్రతిష్టా కార్యక్రమం నిర్వహించారు. కార్యక్రమాన్ని ప్రాఫెసర్ ఇన్నాద్రి శ్రీకాంత్ రెడ్డి, సీఈఎ కోఆర్డినేటర్ డాక్టర్ ఎస్. వెంకటేశ్వర్లు, డాక్టర్ శుభజిత రాజు పర్యవేక్షించారు. కార్యక్రమంలో



మొక్కలు నాటుతున్న రిజిస్ట్రార్ కె సుబ్బారావు, ప్రతినిధులు

వర్మ, ప్రో వైస్ చాన్సలర్లు డాక్టర్ ఎస్. వెంకటరామ్, డాక్టర్ కె. రాజశేఖర రావు, రిజిస్ట్రార్ డాక్టర్ కె. సుబ్బారావు, విద్యార్థి సంక్షేమ విభాగం ఇంచార్జి డీన్ డాక్టర్ కె.ఆర్.ఎస్. ప్రసాద్ లతో పాటు, డిప్యూటీ రిజిస్ట్రార్ డాక్టర్ ఎస్. శ్రీనివాస రావు, ప్లానింగ్, డెవలప్ మెంట్ అసోసియేట్ డీన్ డాక్టర్ కె. జె. బ్రహ్మచారి, విభాగాధిపతి డాక్టర్ టి. డి. వైతన్య, డీన్ సలహాదారు డాక్టర్ హబీబుల్లా ఖాన్, అసోసియేట్ డీన్ డాక్టర్ శాంతి కరవెరులు పాల్గొన్నారు.

"INTERNATIONAL YOGA DAY" 21/06/2026 AT VIJAYAWADA



DESCRIPTION OF THE EVENT:

The Centre for Extension Activities (CEA), KLEF actively participated in the "International Yoga Day Programme" organized on 21st June 2026 at the Indira Gandhi Municipal Stadium, Vijayawada. A large number of KLEF-CEA volunteers enthusiastically took part in the event along with students, faculty members, government officials, and yoga practitioners from various institutions.

The programme was conducted with the objective of promoting the importance of yoga in achieving physical fitness, mental well-being, and a healthy lifestyle. Participants performed various yoga asanas, breathing exercises, and meditation practices under the guidance of experienced yoga instructors. The event highlighted the theme of integrating yoga into daily life for stress management, improved concentration, and overall wellness.

KLEF-CEA volunteers actively supported the smooth conduct of the programme by maintaining discipline, coordinating participants, and spreading awareness about the benefits of yoga among the public. Their participation reflected KLEF's commitment to fostering holistic development, community engagement, and healthy living practices. The event concluded with a collective pledge to adopt yoga as a regular practice and to promote its benefits within society.

OBJECTIVES:

- To promote awareness about the importance of yoga for physical, mental, and emotional well-being.
- To encourage students and citizens to adopt yoga as a part of their daily lifestyle.
- To improve health, fitness, flexibility, and overall quality of life through regular yoga practice.
- To reduce stress, anxiety, and lifestyle-related health issues by practicing yoga and meditation.
- To foster self-discipline, concentration, and inner peace among participants.
- To highlight the significance of yoga as India's valuable cultural heritage and its global relevance.
- To inspire community participation in activities that promote holistic health and wellness.
- To strengthen social harmony and collective responsibility towards healthy living.
- To create awareness about preventive healthcare through natural and sustainable practices.
- To motivate volunteers and students to become ambassadors of health and well-being in society.

OUTCOME:

The International Yoga Day Programme held on 21st June 2026 at the Indira Gandhi Municipal Stadium successfully created awareness among participants about the importance of yoga in maintaining physical fitness, mental wellness,

and emotional balance. The event encouraged students, volunteers, and members of the public to incorporate yoga into their daily routines for a healthier lifestyle. Participants gained practical knowledge of various yoga asanas, breathing techniques, and meditation practices that help reduce stress and improve concentration. The programme also fostered a sense of unity, discipline, and community participation while reinforcing the value of preventive healthcare through natural and holistic methods. Overall, the event motivated attendees to adopt yoga as a lifelong practice and to promote its benefits within their families and communities.

IMPACT OF THE SOCIETY:

The International Yoga Day Programme conducted at the Indira Gandhi Municipal Stadium had a positive impact on society by promoting awareness about the importance of health, fitness, and mental well-being. The event encouraged people from different age groups and backgrounds to embrace yoga as a simple and effective way to lead a healthy lifestyle. By demonstrating various yoga practices and meditation techniques, the programme helped spread awareness about stress management, disease prevention, and holistic wellness. It also strengthened community participation and social harmony by bringing together citizens, students, volunteers, and organizations for a common cause. The initiative inspired individuals to adopt healthier habits, thereby contributing to the development of a healthier, more productive, and wellness-oriented society.



"INTERNATIONAL DAY AGAINST DRUG ABUSE AND ILLICIT TRAFFICKING" 30/06/2026 AT KLEF



The poster features a top banner with logos of KL University, AP Police, and various educational institutions. The central text reads "INTERNATIONAL DAY AGAINST DRUG ABUSE" in large red letters, followed by "Say NO to Drugs, Say YES to Life!". To the left is a circular icon with a red prohibition sign over a syringe, pills, and a cannabis leaf. Below this is a silhouette of a person with a hand raised in a 'stop' gesture, flanked by two columns of text: "CHOOSE LIFE" (listing activities like staying active, building connections, etc.) and "SAY NO TO DRUGS" (listing negative effects like destroying mind, breaking hearts, etc.). On the right, a photo of the Chief Guest, G.V. Ramana Murthy, is shown with his name and title. Further right, event details are listed: Date: 30-06-2026, Time: 10:00 AM onwards, Venue: Auditorium, R & D Block, Ground Floor. At the bottom right, it states "Organized by VEC-FED in association with NCC, WDC & CEA".

DESCRIPTION OF THE EVENT

The KLEF - Centre for Extension Activities (CEA), Value Education Cell, NCC, and Women Development Cell jointly organized the "International Day Against Drug Abuse and Illicit Trafficking" on 30 June 2026 at KLEF with the objective of creating awareness among students about the dangers of drug abuse and the importance of leading a healthy and responsible lifestyle. The programme witnessed the enthusiastic participation of students, faculty members, NCC cadets, and volunteers.

The Chief Guest, Sri G.V. Ramana Murthy, Additional Superintendent of Police (A.S.P.), Guntur District, Andhra Pradesh, delivered an inspiring and informative address highlighting the serious social, physical, psychological, and legal consequences of drug abuse. He encouraged students to make informed decisions, resist peer

pressure, and become ambassadors of a drug-free society. He also emphasized the role of youth in promoting awareness and supporting efforts to eliminate illicit drug trafficking.

The programme included an awareness session on substance abuse prevention, discussions on the impact of drugs on individuals, families, and society, and an appeal to students to uphold moral values and social responsibility. The event concluded with a pledge by all participants to remain drug-free and to actively spread awareness in their communities, reinforcing KLEF's commitment to building a healthy, safe, and socially responsible society.

OBJECTIVES

1. To create awareness among students and the community about the harmful effects of drug abuse and illicit trafficking.
2. To educate participants on the physical,

psychological, social, and legal consequences of substance abuse.

3. To encourage youth to adopt a healthy, disciplined, and drug-free lifestyle.
4. To promote moral values, responsible decision-making, and the ability to resist peer pressure.
5. To strengthen the role of students as ambassadors in spreading awareness about drug prevention within society.
6. To support national and global initiatives aimed at preventing drug abuse and eliminating illicit drug trafficking.
7. To foster collaboration among educational institutions, law enforcement agencies, and the community in building a drug-free society.
8. To inspire participants to actively contribute towards creating a safe, healthy, and socially responsible environment.

OUTCOME

The “International Day against Drug Abuse and Illicit Trafficking” programme successfully enhanced awareness among students about the harmful effects of drug abuse and the serious consequences of illicit drug trafficking. The insightful address by the Chief Guest motivated

participants to adopt a healthy, disciplined, and drug-free lifestyle while strengthening their understanding of the legal, social, and health-related implications of substance abuse. The event encouraged students to resist peer pressure, make responsible life choices, and actively participate in creating awareness within their families and communities. Overall, the programme reinforced the values of social responsibility, healthy living, and collective commitment towards building a drug-free society.

IMPACT OF THE SOCIETY

The “International Day Against Drug Abuse and Illicit Trafficking” programme made a positive impact on society by raising awareness about the dangers of drug abuse and the need to prevent illicit drug trafficking. It inspired students to become responsible citizens and advocates for a drug-free society by sharing the knowledge gained with their families, friends, and local communities. The programme strengthened collaboration between educational institutions and law enforcement agencies, promoting community participation in drug prevention initiatives. By encouraging healthy lifestyles, informed decision-making, and social responsibility, the event contributed to creating a safer, healthier, and more responsible society.



కేఎల్ యూలో డ్రగ్స్ వినియోగ వ్యతిరేక చిన్తోత్సవం



వరమూలో ప్రపంగీస్తున్న రచీవులలో
ఎన్నోటిపీ రచనలు మూర్త్యు

మహిమగానే వారిలో పేరైన అత్యంత ప్రభువందనమైన, అమలమందీ వారి
 సేవలచారాన్ని దగ్గరలో ఉన్న దోహదీశ్వరులతో తెలుపాలని చెప్పారు. అనంతరం
 విద్యార్థులతో అడవివంటి వన్నే ప్రళయ వ్యవధికిగానీ పోరాడాలమని ప్రత్యేక
 మేముండాలని ఆ వాద్యప్రములలో వీరి వాద్యం పోరవడమే, పోరీసీలు, వాల్లె
 మండ్రాలూ, రాజులీశ్వరం, ప్రసాదీ, విజ్ఞానరాయణ వాల్లె మేమల్లారూ, విద్యార్థి
 సంఘమే మిగానూ చేక వాల్లె తెలుపవలసి ప్రసాదీ, తదితరుల పోరాడాలని

సూర్య

యువత మరియు పదార్థాలకు దూరంగా ఉండాలి



ప్రతిష్ట చేస్తున్న కేంద్రంగా విద్యార్థులు,
(ఇంటింటిలో) నడవ్వలో ప్రపంచీకృత రమణమూర్తి

పాపపుష్ప రచన: యువకవి మువ్వ మదారావు
 వాదనా శుభాంశువు గుండుపాటి శివరాజుగారికి
 ఎన్నో కవి, కవిమహిమలు మోసాలూ, పుస్తకాలూ
 దీని పేరిట వున్నప్పటికీ ఆ శుభాంశువును పాపకవి
 ప్రకారం పుస్తకం దీనికేలా ప్రకటించి ముంపుటాడారు
 విస్తృతంగా, తాంతుడవారికి ముఖ్యమంత్రిగారి
 పాపపుష్ప అయిన యువకవి శక్తిశీలని పూజ్య
 వారు, ప్రగ్గి నీటి యువకవి భవమొత్తుడు శివారెడ్డి
 పేరిటేరని అవతలి ఒకరైన మువ్వ గారిని, మువ్వ
 మదారావు అవతలి పేరి యువకవి అనే కవితాపూరిత
 వాదనల చేసినట్లు అంతా తెలుసుకుంటే పాపకవి
 ప్రకారం, సమయగోచరీ భావనకి ప్రాసల తాత్పర్యం
 ప్రసాదించినందున పాపపుష్ప అయిన, వచ్చిన దీని
 తాత్పర్య పొందుపాటు వచ్చి ముఖ్యమంత్రిని విస్తా
 యన మోతక ప్రకటనలకు చూసినా శుభాంశువు

[illegible]

ಈ:ನಾಡು
epaper.eenadu.net

8 **risolando**

నేటి విద్యార్థుల స్థూలము

విద్యార్థులు ద్రగ్స్ భారిన పడి జీవితాలను నాశనం చేసుకోవద్దు

• అదేవిధంలో ఎస్సీ, జి.ఎ.యూ. కులాలకు

• If all three of these conditions are met, the company is eligible for the R&D credit.

[illegible][illegible]

విశాలింధ్ర

మాదక ద్రవ్యాల దుర్వినియోగ వ్యతిరేక చిన్తోత్సవం

[illegible]

యువత మాదక ద్రవ్యాలకు దూరంగా ఉండాలి

తాదేవర్తి, స్వామీయార్య:



ప్రసంగిస్తున్న
రచనాచూరి

హిందూ ప్రభుత్వంపై హిందూ అంతాభి
గ్రహించిన అపహేళనా వ్యక్తికి దండ
మాత్రా అభిమానం. తాజాగా ముంబై
శ్రీరంగంలో జరిగిన హిందూ ప్రభుత్వంపై
మంగళవారం ఉమ్మడి సెషన్లలో
గె. నీలమల విచారణ సమావేశం
అంతర్జాతీయ మానవ ప్రభుత్వం
వ్యతిరేకంగా. హిందూ ప్రభుత్వం
హిందూవారం సేవించిన అంతాభి

అధికారి నుండి
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Date : 01/07/2026 EditionName : ANDHRA PRADESH
(AMARAVATI GUNTUR) PageNo :



KL
UNIVERSITY

National Service Scheme



TRAINING FOR FARMERS ON CROPS CULTIVATED DURING SUMMER

COMMUNITY SERVICE INITIATIVE NSS UNIT

TRAINING FOR FARMERS ON CROPS CULTIVATED DURING SUMMER

LEARN | ADAPT | GROW | SUCCEED

WHY SUMMER CROP CULTIVATION?

- Makes productive use of summer season
- Provides additional income
- Ensures better utilization of land and resources
- High demand and good market value

POPULAR SUMMER CROPS

GREENGRAM	BLACKGRAM	COWPEA	OKRA (LADY'S FINGER)
CUCUMBER	BITTER GOURD	WATERMELON	SUNFLOWER

TOPICS COVERED IN TRAINING

- Suitable crops for summer
- Improved seeds and varieties
- Irrigation management
- Balanced nutrition and soil health
- Pest and disease management
- Harvesting and post-harvest care
- Market linkages and profit tips

GOOD PRACTICES FOR SUCCESSFUL SUMMER FARMING

- Use drip or sprinkler irrigation
- Apply mulch to conserve moisture
- Follow timely sowing and intercultural operations
- Use integrated pest management techniques
- Adopt organic or natural farming practices
- Connect with local markets and e-NAM

DATE
01-04-2026
WEDNESDAY

PLACE
PEDAVADLAPUDI
VILLAGE

WHO CAN ATTEND?
ALL FARMERS,
FARM WOMEN &
YOUTH ARE WELCOME!

LEARN TODAY, GROW TOMORROW!
Organized by: NSS Unit, KL University

OBJECTIVE:

The objective of the Training for Farmers on Crops Cultivated During Summer program is to educate farmers about suitable summer crops, modern cultivation techniques, and efficient farming practices. It aims to create awareness about crop selection, water management, pest control, and soil health during the summer season. The program also encourages farmers to adopt sustainable methods for better yield and reduced risks. Overall, it supports agricultural productivity, farmer income, and successful summer farming.

Description:

As per the directions of the Ministry of Youth Affairs and Sports, Government of India, National Service Scheme (NSS), and in accordance with the guidelines of the Regional Directorate, Hyderabad and Andhra Pradesh State NSS, the NSS Unit-12 of the College of Agriculture, KL University organized an awareness and training program on "Crops Cultivated During Summer" for farmers on Wednesday, 1st April 2026, in Pedavadlapudi village. Dean of Student Affairs, Dr. K.R.S. Prasad, stated that providing proper training on summer crop cultivation can help farmers achieve higher yields, better income, and efficient utilization of water resources.

Director of the College of Agriculture, Dr. P. Ratna Prasad, explained that farmers need proper awareness about suitable crop selection, water management, soil conservation, and modern farming practices during the summer season. He emphasized that adopting the right

agricultural methods can significantly improve productivity even under challenging summer conditions.

Head of the College of Agriculture Department, Dr. Balakrishna, informed farmers that crops such as green gram, black gram, red gram, okra, cucumber, bitter gourd, watermelon, and sunflower offer excellent opportunities during summer. He stated that these crops often provide quicker yields, require strategic cultivation, and have good market demand, thereby generating additional income for farmers.

NSS Programme Coordinator, Dr. P. Srikant Reddy, highlighted the importance of selecting quality seeds, proper sowing time, micro-irrigation methods such as drip and sprinkler systems, moisture conservation through mulching, and the use of organic fertilizers. He also stressed the need for pest management, disease control, and balanced fertilizer application to ensure successful crop production. NSS Programme Officer, Dr. S. Pradeep Kumar, advised farmers to choose crops that require less water during times of water scarcity and to adopt crop rotation practices to maintain soil fertility. He also emphasized that selecting crops based on market demand can further increase profitability.

The program was successfully coordinated by NSS Field Coordinator Mr. P. Suresh. The volunteers were appreciated by University Vice-

Chancellor Dr. G. Parthasarathi Varma, Pro Vice-Chancellors Dr. A.V.S. Prasad, Dr. N. Venkataram, and Dr. K. Rajashekhara Rao, along with Dean Advisors Dr. Habibullah Khan, Registrar Dr. K. Subbarao, Principal Dr. V. Rajesh, Advisor Dr. Habibullah Khan, Associate Dean Dr. Shanta Sri, and other dignitaries.

OUTCOME:

The outcome of the program was positive as farmers gained valuable knowledge about suitable summer crops, modern cultivation methods, and efficient water management practices. They learned how to improve productivity, reduce risks, and increase income through proper crop selection and sustainable farming techniques. The training encouraged the adoption of advanced agricultural practices for better summer farming success. Overall, the program empowered farmers to make informed decisions for profitable and resource-efficient agriculture.

Impact on Society:

The program has a positive impact on society by improving farmers' knowledge, agricultural productivity, and sustainable resource management. It helps strengthen rural livelihoods through better crop planning, efficient water use, and increased income opportunities. The initiative also promotes food security and modern farming awareness within communities. Overall, it contributes to a more productive agricultural sector and a stronger rural economy.





TRAINING FOR FARMERS ON CROPS CULTIVATED DURING SUMMER



COMMUNITY SERVICE INITIATIVE
NSS UNIT

AWARENESS ON HARMFUL EFFECTS OF PLASTIC ON SOIL AND CROPS

Say No to Plastic, Save Soil, Save Life!

HOW PLASTIC HURTS OUR SOIL

- Plastic does not decompose and remains in soil for hundreds of years.
- It blocks air and water movement in soil, reducing soil fertility.
- Plastic particles harm beneficial soil organisms and earthworms.
- Toxins from plastic contaminate soil and affect plant growth.

EFFECTS ON CROPS

- Reduced germination and poor root development.
- Lower nutrient uptake leads to reduced yield and growth.
- Plastic residues in crops can enter the food chain and harm our health.
- Decreases land productivity and farmers' income.

WHAT CAN WE DO?

- Avoid using single-use plastics.
- Use cloth/jute bags and eco-friendly alternatives.
- Dispose plastic waste in proper bins.
- Reduce, Reuse and Recycle.
- Keep fields and surroundings plastic-free.
- Promote organic farming and natural practices.

HEALTHY SOIL • HEALTHY CROPS
HEALTHY LIFE • PLASTIC-FREE FUTURE
TOGETHER, LET'S PROTECT OUR SOIL AND SECURE OUR FUTURE!

DATE 02-04-2026
THURSDAY

PLACE PEDAVADLAPUDI VILLAGE

JOIN US FOR A CLEANER SOIL, HEALTHIER CROPS AND BETTER TOMORROW!

BE PART OF THE SOLUTION, NOT THE POLLUTION!

Organized by: NSS Unit, KL University

OBJECTIVE:

The objective of the Awareness on Harmful Effects of Plastic on Soil and Crops program is to educate farmers and communities about how plastic waste damages soil health, reduces fertility, and affects crop growth. It aims to create awareness about the environmental and agricultural risks caused by improper plastic disposal. The program also encourages the reduction of plastic use and promotes eco-friendly alternatives for sustainable farming. Overall, it supports soil conservation, healthy crop production, and environmental protection.

DESCRIPTION:

As per the directions of the Ministry of Youth Affairs and

Sports, Government of India, National Service Scheme (NSS), and in accordance with the guidelines of the Regional Directorate, Hyderabad and Andhra Pradesh State NSS, the NSS Unit-12 of the College of Agriculture, KL University organized an awareness program on "Harmful Effects of Plastic on Soil and Crops" for farmers on Thursday, 2nd April 2026, in Pedavادلapudi village. Dean of Student Affairs, Dr. K.R.S. Prasad, stated that the program was conducted to educate farmers about the damaging effects of plastic waste on soil health and agricultural productivity.

Director of the College of Agriculture, Dr. P. Ratna Prasad, explained that careless disposal of plastic waste such as plastic covers, bottles, drip irrigation fragments, and chemical bags in agricultural fields gradually damages soil quality. He emphasized that plastic remains in the soil for many years without decomposing, blocks water movement, reduces air circulation, and negatively affects soil fertility.

Head of the College of Agriculture Department, Dr. Balakrishna, informed farmers that plastic fragments harm beneficial soil organisms, insects, and earthworms, reducing the natural fertility of the land. He also stated that this can lower seed germination rates, slow root development, and negatively impact crop growth. Additionally, toxic chemicals from certain plastics may mix with the soil and reduce crop quality. NSS Programme Coordinator, Dr. P. Srikant Reddy, warned that burning plastic waste in fields is even more dangerous, as it increases air pollution and harms farmers' health. He advised farmers to separately collect plastic waste and ensure proper recycling and disposal methods.

NSS Programme Officer, Dr. Vineela, encouraged farmers to adopt eco-friendly alternatives such as jute bags, cloth bags, and organic materials instead of plastic.

She emphasized that keeping agricultural fields plastic-free can improve soil fertility, crop quality, and long-term agricultural productivity. The program was successfully coordinated by NSS Field Coordinator Mr. P. Suresh. The volunteers were appreciated by University Vice-Chancellor Dr. G. Parthasarathi Varma, Pro Vice-Chancellors Dr. A.V.S. Prasad, Dr. N. Venkataram, and Dr. K. Rajashekhara Rao, along with Dean Advisors Dr. Habibullah Khan, Registrar Dr. K. Subbarao, Principal Dr. V. Rajesh, Advisor Dr. Habibullah Khan, Associate Dean Dr. Shanta Sri, and other dignitaries.

OUTCOME:

The outcome of the program was positive as farmers gained important awareness about the harmful effects of plastic waste on soil health, crop quality, and the environment. They learned the importance of proper plastic waste

management, recycling, and adopting eco-friendly alternatives. The initiative encouraged farmers to maintain plastic-free fields for better soil fertility and sustainable agriculture. Overall, the program promoted healthier farming practices and long-term environmental protection.

IMPACT ON SOCIETY:

The program has a positive impact on society by promoting environmental awareness, sustainable farming, and responsible waste management. It helps protect soil fertility, improve crop quality, and reduce pollution caused by plastic waste. The initiative also encourages communities to adopt eco-friendly practices for healthier agriculture and safer surroundings. Overall, it contributes to building a cleaner environment and a more sustainable agricultural society.



"AWARENESS ON WATER BORN DISEASES"



OBJECTIVE:

The objective of the Awareness on Water Born Diseases program is to educate people about diseases caused by contaminated water and poor sanitation. It aims to create awareness about prevention methods such as safe drinking water, hygiene, and proper sanitation practices. The program also encourages early identification of symptoms and timely medical care. Overall, it promotes public health, disease prevention, and a cleaner, healthier community.

DESCRIPTION:

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

Directorate, Hyderabad and Andhra Pradesh State NSS, the NSS Unit-12 of the College of Agriculture, KL University organized an awareness program on "Water Borne Diseases" on Thursday, 2nd April 2026, in Pedakonduru village. Dean of Student Affairs, Dr. K.R.S. Prasad, stated that the program was conducted to educate the public about diseases caused by contaminated water and poor sanitation.

Head of the Biotechnology Department, Dr. V. Praveen Kumar, explained that water-borne diseases occur due to drinking contaminated water or consuming unhygienic food. He informed villagers that diseases such as cholera, typhoid, diarrhea, dysentery, and Hepatitis A & E commonly spread through unsafe water sources, especially during summer and rainy seasons when the risk is higher.

NSS Programme Coordinator, Dr. P. Srikant Reddy, advised people to immediately consult doctors if symptoms such as stomach pain, diarrhea, vomiting, fever, weakness, or dehydration appear. He emphasized that children, pregnant women, and the elderly are more vulnerable and require extra care. He also highlighted preventive measures such as drinking only boiled or purified water, washing hands with soap before eating and after using toilets, cleaning fruits and vegetables properly, maintaining clean surroundings, covering water storage containers, and avoiding waste disposal near water sources.

NSS Programme Officer, Dr. Sudamani, stressed the importance of protecting village water sources such as borewells, wells, and ponds from contamination. She advised villagers to prevent drainage water and waste from mixing with water sources and promoted the message, "Clean Water – Healthy Life," to encourage safe water usage, hygiene, and health protection.

The program was successfully coordinated by NSS Field Coordinator Mr. P. Suresh. The volunteers were appreciated by University Vice-Chancellor Dr. G. Parthasarathi Varma, Pro Vice-Chancellors Dr. A.V.S. Prasad, Dr. N. Venkataram, and Dr. K. Rajashekhara Rao, along with Dean Advisors Dr. Habibullah Khan, Registrar Dr. K. Subbarao, Principal Dr. V. Rajesh, Advisor Dr. Habibullah Khan, Associate Dean Dr. Shanta Sri, and other dignitaries.

OUTCOME:

The outcome of the program was positive as villagers gained awareness about water-borne diseases, their symptoms, and preventive measures. They learned the importance of safe drinking water, proper hygiene, and sanitation practices to protect their health. The initiative encouraged better water safety habits and timely medical attention when symptoms appear. Overall, the program helped promote disease prevention and healthier community living.

IMPACT ON SOCIETY:

The program has a positive impact on society by improving public awareness about safe water, hygiene, and disease prevention. It helps reduce the spread of water-borne diseases and promotes healthier living conditions in communities. The initiative also encourages responsible sanitation practices and protection of water resources. Overall, it contributes to building a healthier, cleaner, and more informed society.



SAFE HANDLING & PRECAUTIONS WHILE SPRAYING PESTICIDES



COMMUNITY EVENT
Join Us For
SAFE HANDLING & PRECAUTIONS WHILE SPRAYING PESTICIDES
SAFE FARMING, HEALTHY LIVING

Pesticides protect crops, but unsafe use can harm our health, environment and future.
HANDLE WITH CARE, SPRAY WITH AWARENESS, STAY SAFE, STAY HEALTHY!

IMPORTANT PRECAUTIONS

- Wear proper protective clothing
- Read label instructions carefully
- Use the correct dose and mix properly
- Spray in the right direction, Avoid windy conditions
- Do not eat, drink or smoke during spraying
- Wash hands and take bath after spraying

DO'S

- Use recommended pesticides and equipment
- Calibrate sprayer before use
- Store pesticides in a locked and safe place
- Dispose empty containers safely
- Keep children and animals away from sprayed areas
- Follow re-entry time before entering the field

DON'TS

- Don't use damaged spraying equipment
- Don't mix pesticides with bare hands
- Don't use expired pesticides
- Don't spray near water bodies and homes
- Don't ignore safety instructions

SAFE PRACTICES TODAY, A HEALTHY TOMORROW!

PROTECT YOUR HEALTH **PROTECT OUR ENVIRONMENT** **PROTECT OUR FUTURE**

DATE: 03-04-2026 (Friday) **PLACE:** PEDAVADLAPUDI **TIME:** 9:00 AM onwards

LET'S WORK TOGETHER FOR SAFE FARMING & SUSTAINABLE FUTURE
Organized by: Pedavadiapudi Village Panchayat & Local Youth Volunteers

OBJECTIVE:

The objective of the Safe Handling & Precautions while Spraying Pesticides program is to educate farmers about the safe use of pesticides to protect their health and the environment. It aims to create awareness about proper protective equipment, correct spraying methods, and safe storage practices. The program also helps prevent pesticide poisoning, crop contamination, and environmental damage. Overall, it promotes safer farming practices, farmer well-being, and sustainable agriculture.

DESCRIPTION:

As per the directions of the Ministry of Youth Affairs and Sports, Government of India, National Service Scheme

(NSS), and in accordance with the guidelines of the Regional Directorate, Hyderabad and Andhra Pradesh State NSS, the NSS Unit of the College of Agriculture, KL University organized an awareness program on "Safe Handling & Precautions while Spraying Pesticides" on Friday, 3rd April 2026, in Pedavadiapudi village. Dean of Student Affairs, Dr. K.R.S. Prasad, stated that the program was conducted to educate farmers about the safe use of pesticides for crop protection while safeguarding their health and the environment.

Director of the College of Agriculture, Dr. P. Ratna Prasad, explained that although pesticides are essential for protecting crops, improper handling can be harmful to human health and the environment. He emphasized that farmers should always wear protective gear such as masks, gloves, goggles, and full-body clothing while spraying pesticides. He also advised farmers to carefully read pesticide labels and mix chemicals only in the recommended quantities.

Head of the College of Agriculture Department, Dr. Balakrishna, informed farmers that pesticide spraying should be avoided during strong winds or when rain is expected. He also stressed that eating, drinking, or smoking during spraying is unsafe, and children, pregnant women, and animals should be kept away from sprayed areas. After spraying, farmers should thoroughly wash their hands, face, and body to avoid harmful exposure.

NSS Programme Coordinator, Dr. P. Srikant Reddy, advised that empty pesticide containers should be disposed of safely instead of being thrown carelessly, and pesticides must be stored securely out of children's reach. He promoted the message "Safe Spraying – Healthy Living," emphasizing that careful agricultural practices protect farmers' health, family safety, and the environment.

NSS Programme Officer, Dr. S. Pradeep Kumar, stated that agriculture volunteers worked in teams to spread awareness among farmers regarding safe pesticide practices.

The program was successfully coordinated by NSS Field Coordinator Mr. P. Suresh. The volunteers were appreciated by University Vice-Chancellor Dr. G. Parthasarathi Varma, Pro Vice-Chancellors Dr. A.V.S. Prasad, Dr. N. Venkataram, and Dr. K. Rajashekhara Rao, along with Dean Advisors Dr. Habibullah Khan, Registrar Dr. K. Subbarao, Principal Dr. V. Rajesh, Advisor Dr. Habibullah Khan, Associate Dean Dr. Shanta Sri, and other dignitaries.

OUTCOME:

The outcome of the program was positive as farmers gained valuable knowledge about safe pesticide handling, protective measures, and responsible spraying practices. They learned how to protect their health, families, crops, and the

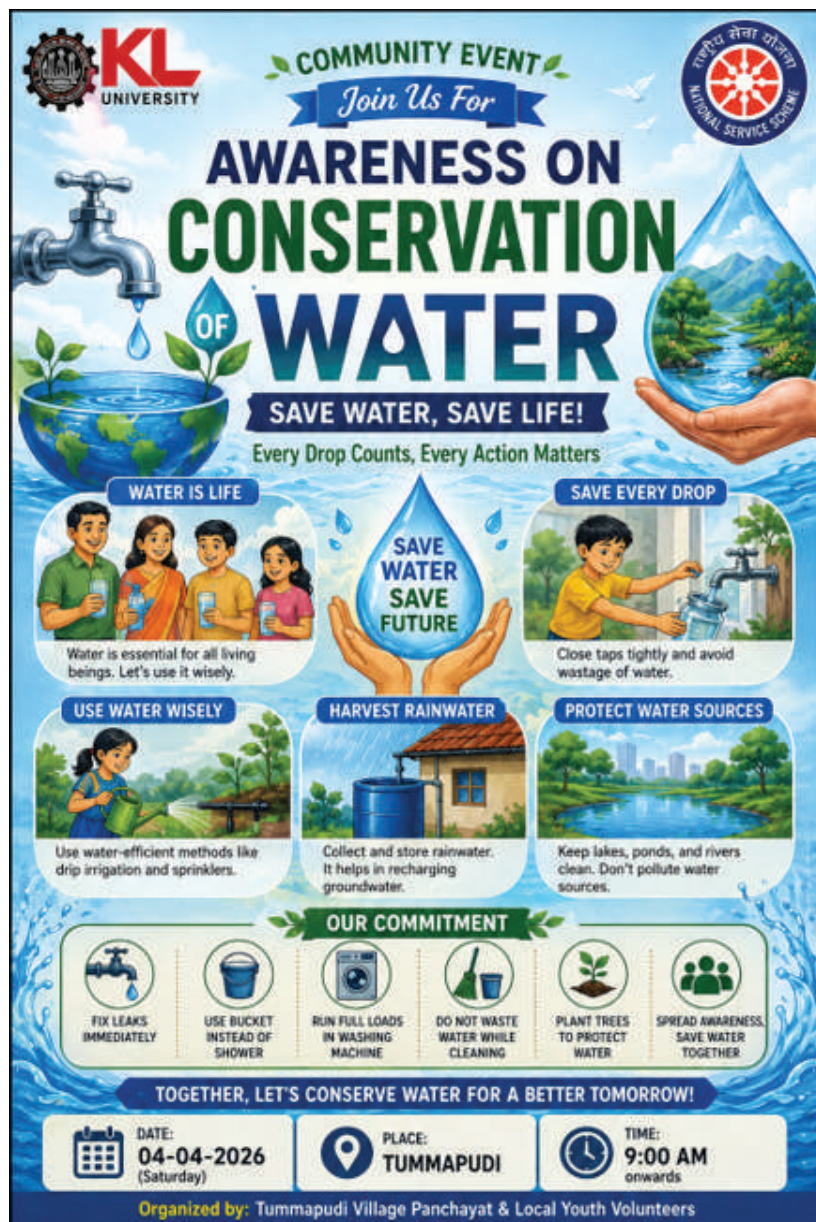
environment through proper pesticide use. The initiative encouraged safer agricultural habits and reduced the risks of pesticide-related health issues. Overall, the program promoted responsible farming practices and improved awareness of agricultural safety.

Impact on Society:

The program has a positive impact on society by promoting safer farming practices, protecting farmers' health, and reducing environmental risks caused by improper pesticide use. It helps prevent health hazards, encourages responsible agriculture, and improves community well-being. The initiative also supports sustainable farming and family safety through increased awareness. Overall, it contributes to healthier agricultural communities and a safer environment.



AWARENESS ON CONSERVATION OF WATER



of India, and in accordance with the guidelines of the Regional Directorate of Hyderabad and Andhra Pradesh State NSS, KL University Mechanical Engineering NSS Unit-17 organized an awareness campaign on "Conservation of Water" on Saturday, 4th April 2026, in Tummapudi village. University Dean of Student Affairs, Dr. K.R.S. Prasad, stated that NSS volunteers visited households door-to-door to educate villagers on the importance of water conservation.

Dr. T. Vijay Kumar, Head of the Mechanical Engineering Department, explained that water is the foundation of life and an essential resource for all living beings. With water resources gradually depleting, conserving water has become a critical responsibility for everyone. He emphasized the importance of using only the required amount of water, preventing wastage from leaking taps, harvesting rainwater, and planting more trees as effective measures for water conservation. He further highlighted that adopting modern agricultural practices such as drip irrigation and sprinkler systems can significantly reduce water usage in farming. Protecting ponds, lakes, and wells in villages and towns can also help recharge groundwater levels and ensure water availability for future generations.

NSS Program Coordinator Dr. P. Sreekanth Reddy stressed that without proper water conservation, future generations may face severe challenges. He encouraged everyone to embrace the message, "If there is water, there is a future," and reminded the community that water conservation is not just a necessity but a collective responsibility for securing a sustainable tomorrow. NSS Program Officer Dr. C.H. Ramesh Kumar emphasized that even small changes in daily habits can lead to large-scale water savings and promoted the slogan, "Save Water – Protect the Future." NSS

OBJECTIVE:

The objective of the Awareness on Conservation of Water program is to educate people about the importance of saving water for future generations. It encourages communities to adopt responsible water usage practices and reduce wastage in daily life. The program promotes sustainable methods such as rainwater harvesting, proper irrigation, and water recycling. It also inspires collective action to protect water resources and maintain environmental balance.

DESCRIPTION:

As per the directives of the National Service Scheme (NSS) under the Ministry of Youth Affairs and Sports, Government

Field Coordinator Mr. P. Suresh successfully coordinated the program and ensured its effective implementation.

The volunteers who participated in this social service initiative were appreciated by University Vice Chancellor Dr. G. Parthasarathi Varma, Pro Vice Chancellors Dr. A.V.S. Prasad, Dr. N. Venkata Ram, and Dr. K. Rajasekhara Rao, along with Dean Advisors Dr. Habibulla Khan, Registrar Dr. K. Subba Rao, Principal Dr. V. Rajesh, Associate Dean Dr. Shanthisri, and other dignitaries for their commitment to spreading awareness and serving society.

OUTCOME:

The Awareness on Conservation of Water program successfully educated villagers about the importance of saving water and adopting responsible usage practices. It encouraged households to reduce water wastage, practice

rainwater harvesting, and support sustainable agricultural methods. The campaign inspired community participation in protecting local water resources such as ponds, wells, and lakes. Overall, the program strengthened public awareness and promoted collective responsibility toward securing water for future generations.

IMPACT ON SOCIETY:

The event created greater public awareness about the urgent need for water conservation and responsible water management. It motivated people to adopt sustainable habits such as reducing wastage, protecting natural water resources, and practicing rainwater harvesting. The program also encouraged farmers and communities to use water-saving techniques, contributing to environmental sustainability. As a result, it promoted social responsibility and helped build a stronger foundation for a water-secure future.



AWARENESS ON VISION PROBLEMS AND PREVENTION



KL (DEEMED TO BE UNIVERSITY)

NATIONAL SERVICE SCHEME
K L UNIVERSITY
Not Me But You

AWARENESS ON VISION PROBLEMS AND PREVENTION

Clear Vision, Better Life –
Let's Care for Our Eyes Today
for a Brighter Tomorrow.

Illustration of a doctor examining a patient's eyes with a microscope.

E
F P
T O Z
L P E D
P E C F D
E H F C P

- Get regular eye check-ups
- Do not ignore blurred vision
- Limit screen time and rest your eyes
- Eat a balanced diet rich in vitamins
- Protect your eyes from bright sunlight

DATE
07-04-2026
TUESDAY

PLACE
REVENDRAPADU

GOOD VISION TODAY, BRIGHT FUTURE TOMORROW

AWARENESS TODAY | **PREVENTION TODAY** | **BETTER VISION TOMORROW**

Together, Let's Build a Healthy and Vision-Smart Community

State NSS, the Department of Biotechnology, NSS Unit-18 of KL University, organized a door-to-door awareness campaign on "Vision Problems and Prevention" on Tuesday, 7th April 2026, in Revendrapadu village. Dr. K.R.S. Prasad, Dean of Student Affairs, stated that Biotechnology student volunteers visited households to educate villagers about the importance of eye health and preventive care.

Dr. V. Praveen Kumar, Head of the Biotechnology Department, explained that eyesight is one of the most valuable gifts in human life, but increasing screen time, poor nutrition, pollution, and lack of proper eye care are causing vision-related problems even at a young age. He advised people not to ignore symptoms such as blurred vision, eye pain, headaches, or redness and to seek immediate eye examinations when such signs appear. NSS Program Coordinator Dr. P. Sreekanth Reddy emphasized that maintaining good eye health requires a balanced diet rich in Vitamin A, carrots, leafy vegetables, and fruits. He also advised reducing prolonged exposure to mobile phones, computers, and television screens by giving the eyes regular breaks. Additionally, he recommended the use of sunglasses while outdoors to protect the eyes from harmful sunlight.

OBJECTIVE:

The objective of the Awareness on Vision Problems and Prevention program is to educate people about common eye disorders, their causes, and preventive measures. It encourages regular eye check-ups, proper eye care, and early detection of vision-related issues to avoid serious complications. The program promotes healthy habits such as balanced nutrition, protective eyewear, and limiting harmful screen exposure. It also aims to create awareness that good vision is essential for overall health, education, and quality of life.

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 Hyderabad and Andhra Pradesh

He further highlighted that annual eye check-ups are essential for the early detection of conditions such as glaucoma, cataracts, nearsightedness, and farsightedness. Early medical consultation for even minor eye issues can help prevent serious complications and preserve healthy vision. NSS Program Officer Dr. Sudhamani encouraged the public to remember the message, "Let us protect our eyes – Good Vision for a Better Life," stressing that healthy eyesight is vital for a brighter future. NSS Field Coordinator Mr. P. Suresh successfully coordinated the program and ensured its smooth execution.

The volunteers who participated in this

valuable social awareness initiative were appreciated by University Vice Chancellor Dr. G. Parthasarathi Varma, Pro Vice Chancellors Dr. A.V.S. Prasad, Dr. N. Venkata Ram, and Dr. K. Rajasekhara Rao, along with Dean Advisors Dr. Habibulla Khan, Registrar Dr. K. Subba Rao, Principal Dr. V. Rajesh, Associate Dean Dr. Shanthisri, and other dignitaries for their dedicated service in promoting public eye health awareness.

OUTCOME:

The awareness program successfully educated villagers about common vision problems, their symptoms, and the importance of early detection through regular eye check-ups. It encouraged people to adopt healthy eye care practices such as proper nutrition, reduced screen time, and protective measures against harmful sunlight. The campaign increased understanding about preventing eye disorders and seeking timely medical advice. Overall, the event promoted better eye health awareness and inspired the community to protect their vision for a healthier future.

Impact on Society:

The event increased social awareness about the importance of eye health, early diagnosis, and preventive care for vision-related problems. It encouraged communities to adopt healthier lifestyles, balanced nutrition, and regular eye examinations to reduce the risk of eye disorders. The program helped people understand the long-term benefits of protecting vision for education, work, and overall well-being. As a result, it contributed to building a healthier society with greater awareness of eye care and preventive health practices.



MEDICINES WITHOUT PRESCRIPTION CAN HARM HEALTH



COMMUNITY EVENT
Join Us For

MEDICINES WITHOUT PRESCRIPTION CAN HARM HEALTH

Your Health is Precious, Don't Risk It!

WHY SELF MEDICATION IS DANGEROUS?

- Wrong medicine can worsen the illness
- Can cause harmful side effects
- May lead to antibiotic resistance
- Can delay proper treatment

ALWAYS REMEMBER

- Consult a qualified Doctor
- Follow the correct dose and duration
- Do not share your medicines with others
- Check expiry date and side effects
- Store medicines safely, away from children

THINK BEFORE YOU TAKE

- Consult a Doctor
- Get Proper Prescription
- Avoid Self Medication
- Don't Share Medicines
- Complete Full Course of Medicine

SAFE MEDICINE TODAY, HEALTHY TOMORROW!

Responsible Choices Build a Healthy Community

DATE: 09-04-2026 (Thursday)
PLACE: CHINAKAKANI
TIME: 9:00 AM onwards

BE SMART, BE SAFE - SAY NO TO SELF MEDICATION
Organized by: Chinakakani Village Panchayat & Local Youth Volunteers

guidelines of the Regional Directorate of Hyderabad and Andhra Pradesh State NSS, the Department of Biotechnology, NSS Unit-18 of KL University, organized a door-to-door awareness campaign on "Medicines without Prescription Can Harm Health" on Thursday, 9th April 2026, in Chinakakani village. Dr. K.R.S. Prasad, Dean of Student Affairs, stated that Biotechnology student volunteers visited households to educate villagers about the dangers of self-medication.

Dr. V. Praveen Kumar, Head of the Biotechnology Department, explained that using medicines without a doctor's prescription can be highly dangerous to health. Many people tend to purchase medicines directly from medical shops for minor illnesses without proper consultation, but this can lead to incorrect treatment, severe side effects, and serious health complications. He warned that misuse of medicines may result in allergies, kidney or liver damage, blood pressure fluctuations, and other harmful conditions.

NSS Program Coordinator Dr. P. Sreekanth Reddy highlighted the particular dangers of taking antibiotics without medical supervision. He explained that improper use of antibiotics can lead to antibiotic resistance, a condition where medicines gradually become ineffective against infections in the future. He also emphasized that a medicine suitable for one person may not be safe or effective for another, as every individual's health condition is different.

NSS Program Officer Dr. Sudhamani advised the public that for any health issue, individuals should first consult a qualified doctor and only use prescribed medicines in the correct dosage and for the recommended duration. She stressed that health is extremely valuable and that avoiding the habit of self-medication is essential for personal safety and well-being. NSS Field Coordinator Mr. P. Suresh

OBJECTIVE:

The objective of the "Medicines without Prescription Can Harm Health" awareness program is to educate people about the dangers of self-medication and misuse of medicines. It highlights the health risks caused by taking drugs without proper medical advice, including side effects, wrong treatment, and serious complications. The program encourages individuals to consult qualified doctors before using any medication. It also promotes responsible healthcare practices to protect personal and community well-being.

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

successfully coordinated the program and ensured its smooth implementation. The volunteers who participated in this important social awareness initiative were appreciated by University Vice Chancellor Dr. G. Parthasarathi Varma, Pro Vice Chancellors Dr. A.V.S. Prasad, Dr. N. Venkata Ram, and Dr. K. Rajasekhara Rao, along with Dean Advisors Dr. Habibulla Khan, Registrar Dr. K. Subba Rao, Principal Dr. V. Rajesh, Associate Dean Dr. Shanthisri, and other dignitaries for their dedicated service in promoting public health awareness.

OUTCOME:

The awareness program successfully educated villagers about the serious health risks of using medicines without proper medical prescription. It encouraged people to avoid self-medication and seek qualified medical advice for safe and effective treatment. The campaign increased understanding about the dangers of antibiotic misuse and potential side effects of incorrect medicines. Overall, the event promoted responsible healthcare practices and strengthened community awareness toward protecting public health.

IMPACT ON SOCIETY:

The event created greater awareness in society about the dangers of self-medication and the importance of consulting qualified doctors before using medicines. It helped reduce the risk of harmful drug misuse, side effects, and antibiotic resistance within the community. The program promoted safer healthcare habits and encouraged responsible decision-making regarding personal health. As a result, it contributed to building a healthier, more informed society with improved public health awareness.





**Academic
Staff College**



1. CAPACITY BUILDING PROGRAMME TITLED “PROFESSIONAL CONDUCT AND ETHICAL STANDARDS IN THE WORKPLACE” FOR NON-TEACHING STAFF.



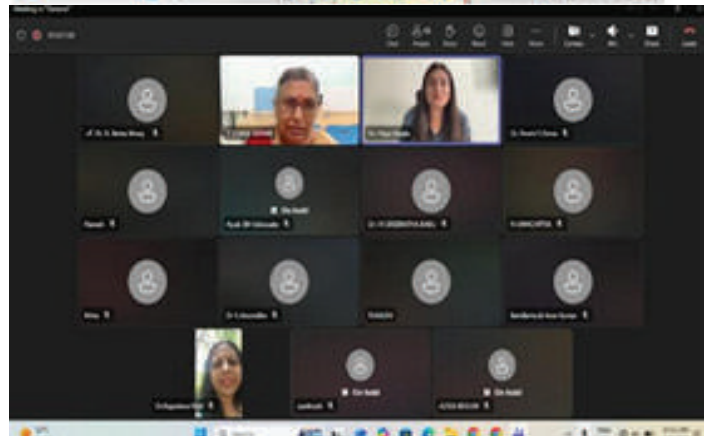
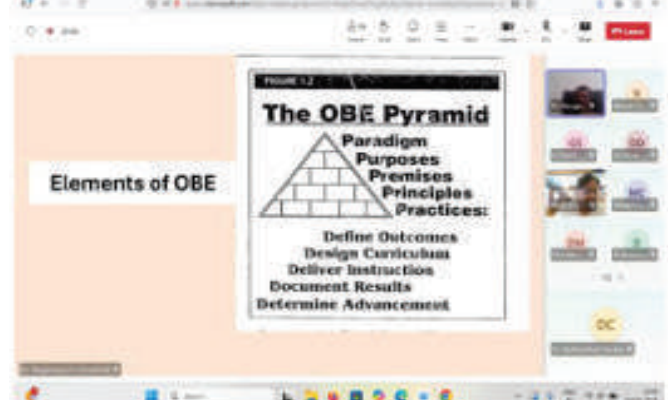
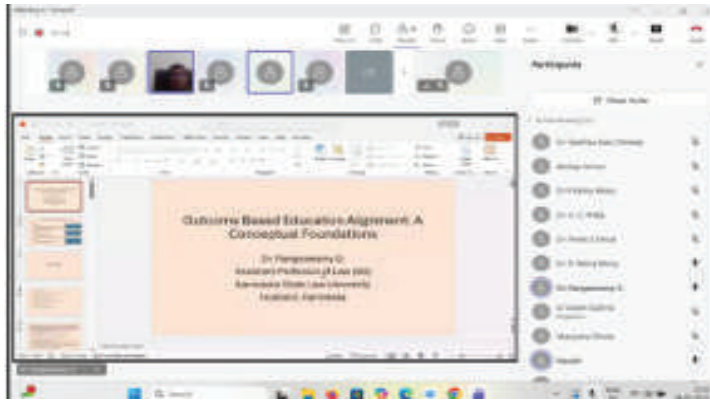
The Academic Staff College, in association with the Value Education Cell (VEC), KLEF, organized a two-day Capacity Building Programme on “Professional Conduct and Ethical Standards in the Workplace” for Non Teaching Staff from 01-05-2026 to 02-05-2026. The programme was conducted with the objective of enhancing workplace professionalism, ethical awareness, interpersonal behavior, and communication skills among non-teaching staff members. The sessions were handled by Dr. B. Pavan Kumar, HOD, VEC, along with psychology counsellors Mr. A. Vijay Ratnam, Mrs. S. Sankari, Mr. G. Srinath, and Mrs. B. Sumani, VEC, KLEF. Around 190 participants attended the programme and actively engaged in the sessions. The programme focused on promoting professional ethics, workplace discipline, effective communication, emotional intelligence, stress management, teamwork, conflict resolution, and positive behavioral practices. The resource persons emphasized the importance of maintaining professionalism, mutual respect, accountability, and ethical conduct while interacting with faculty, students, and colleagues. Practical examples and interactive discussions enabled participants to understand the significance of workplace values and develop a positive and responsible approach toward their professional responsibilities.



2. FIVE-DAY FACULTY EXCELLENCE PROGRAMME ON “NEXT-GEN LEGAL PEDAGOGY: INTEGRATING CASE-BASED LEARNING INTO OUTCOME-BASED LEGAL FRAMEWORK”.

The Academic Staff College in collaboration with KL-College of Law organized a Five-Day Faculty Excellence Programme on “Next-Gen Legal Pedagogy: Integrating Case-Based Learning into Outcome-Based Legal Framework” from 04-05-2026 to 08-05-2026 for law faculty members and academicians. The programme brought together distinguished experts and academicians from reputed national and international institutions, including Karnataka State Law University, National Law University Odisha, Panjab University, University of Colombo, University of Lodz (Poland), and others. A total of 62 faculty members participated in the programme. The sessions aimed to strengthen legal education by integrating innovative pedagogical approaches with outcome-based education practices.

The programme focused on modern legal teaching methodologies, case-based learning approaches, curriculum design under outcome-based education frameworks, assessment strategies, experiential learning, legal research, and international perspectives in legal pedagogy. The resource persons discussed the importance of aligning legal education with professional competencies and industry expectations. Participants were introduced to innovative classroom practices, student-centered learning techniques, and interdisciplinary approaches to legal education. The sessions also highlighted the role of technology, critical thinking, and practical case analysis in improving the effectiveness of legal teaching and learning processes.



3. ORIENTATION SESSION ON “STRENGTHENING ACADEMIC QUALITY THROUGH OBE: INTEGRATING LEARNING OUTCOMES, CURRICULUM AND ASSESSMENT”.



The Academic Staff College in association with office of Dean Academics organized an Orientation Session on “Strengthening Academic Quality through OBE: Integrating Learning Outcomes, Curriculum and Assessment” on 08-05-2026 for faculty members across various departments of KLEF. The session was conducted by Dr. B. Chaitanya Krishna and Dr. E. Vamsidhar, Associate Deans (Academics), OBE & E, KLEF. The programme witnessed the participation of 451 faculty members and aimed to reinforce the institution’s commitment toward Outcome-Based Education (OBE) practices and academic quality enhancement.

The session focused on the effective integration of learning outcomes, curriculum planning, teaching-learning strategies, and assessment methods within the OBE framework. The resource persons explained the significance of course outcomes, programme outcomes, mapping strategies, attainment calculations, and continuous quality improvement processes. The programme also highlighted the importance of aligning curriculum design with graduate attributes and accreditation requirements. Faculty members gained clarity on preparing outcome-oriented lesson plans, assessment rubrics, and evaluation methods that support student learning and academic excellence.

4. CAPACITY BUILDING PROGRAMME ON “FROM STRESS TO STRENGTH: EMPOWERING FACULTY WELL-BEING AND STUDENT SUPPORT” UNDER AICTE-DPS SCHEME.



The Academic Staff College, in association with the Internal Quality Assurance Cell (IQAC) and the Value Education Cell, KLEF, successfully organized a Capacity Building Programme on “From Stress to Strength: Empowering Faculty Well-Being and Student Support” under the prestigious AICTE–Distinguished Professional Scheme (AICTE–DPS) on 12th May 2026 at the KL University, Vaddeswaram Campus. The resource person for the program was Col. Dr. Jyotirmaya Satpathy, Professor, Poorna Prajna Institute of Management, Mangalore University.

The programme was organized with the primary objective of fostering awareness among faculty members regarding mental health, emotional resilience, and stress management in academic environments. Recognizing the increasing emotional and professional pressures faced by educators, the programme aimed to provide practical strategies and psychological insights to help faculty members maintain personal well-being while effectively supporting students experiencing emotional and psychological challenges.

The programme served as a meaningful platform for faculty members to reflect on the significance of mental wellness, healthy coping mechanisms, emotional intelligence, and interpersonal effectiveness in educational institutions. 302 faculty members from various departments have actively participated in the program.

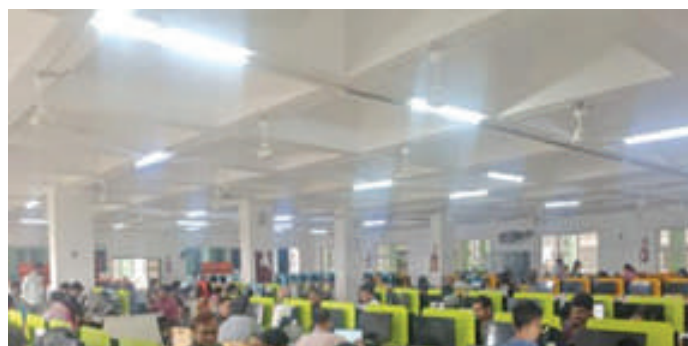
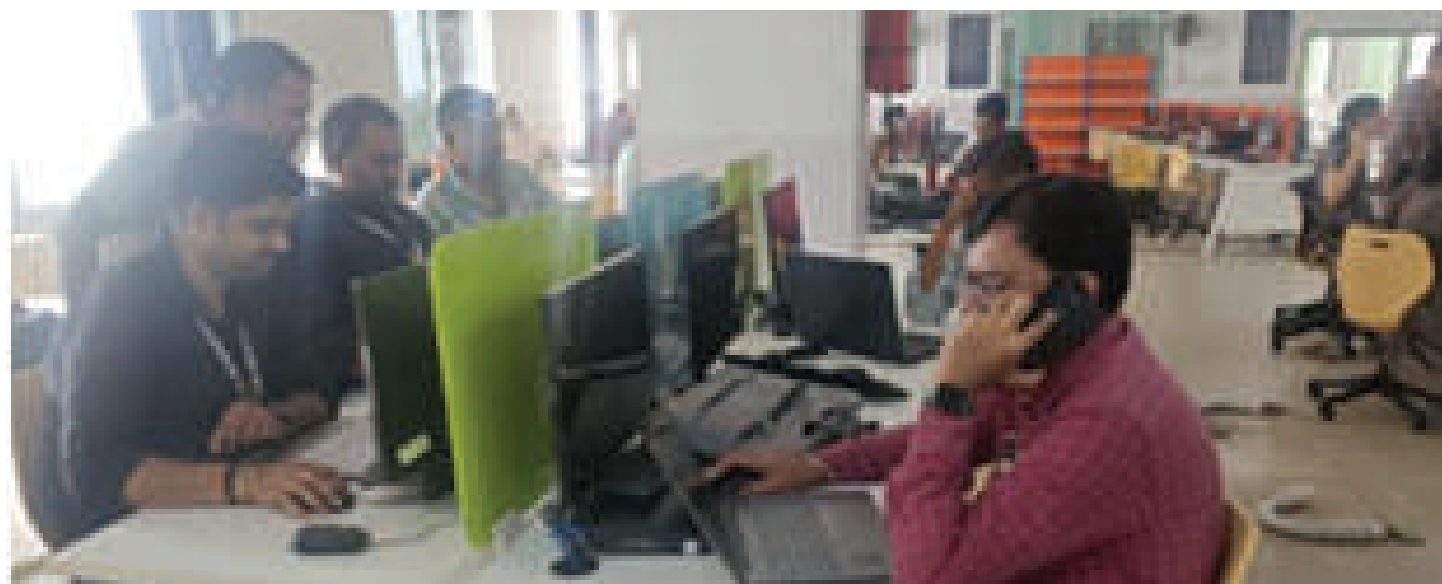
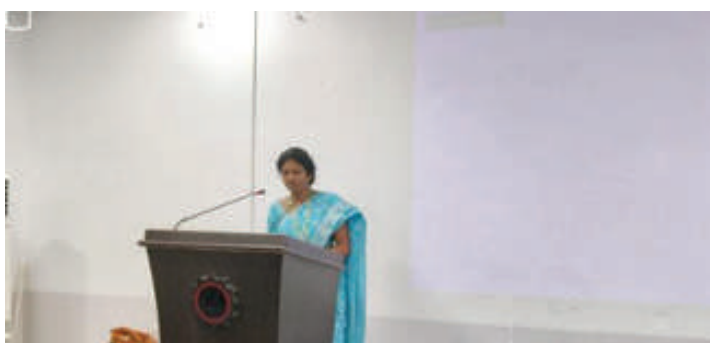
5. PROFESSIONAL DEVELOPMENT PROGRAMME ON “ADVANCED TEACHING PEDAGOGIES AND ACTIVE LEARNING METHODOLOGIES IN HIGHER EDUCATION”.



The Academic Staff College (ASC), KLEF in association with National Institute of Technical Teachers Training & Research (NITTTR), Chennai, organized a five-day Professional Development Programme on “Advanced Teaching Pedagogies and Active Learning Methodologies in Higher Education” from 01-06-2026 to 05-06-2026 for faculty members. The programme was conducted as part of the institution’s continuous efforts to strengthen teaching competencies and promote learner-centered instructional practices. The sessions were delivered by distinguished experts from NITTTR Chennai, namely Dr. P. Malliga, Professor & Head, Department of Computer Science & Engineering, Dr. S. Renukadevi, Professor, Department of Education, and Dr. T. Subha, Associate Professor, Department of Educational Media and Technology. The programme focused on contemporary pedagogical practices that foster active student participation and improve learning outcomes. The resource persons demonstrated innovative teaching approaches, effective classroom engagement strategies, technology-enabled instructional methods, and modern assessment techniques. Participants actively engaged in discussions, collaborative activities, and practical demonstrations that enhanced their understanding of student-centered learning and evidence-based teaching practices. Around 40 faculty members from various departments have participated in the program.

6. PROFESSOR OF PRACTICE (POP) – FACULTY DEVELOPMENT PROGRAMME ON “MALWARE ANALYSIS & REVERSE ENGINEERING”-COHORT-E09.

The Academic Staff College in association with the KL-Alumni Relations organized a five-day Professor of Practice Faculty Development Programme on “Malware Analysis & Reverse Engineering” from 10-06-2026 to 14-06-2026 for faculty members of Cohort-E09. The programme was facilitated by Mr. Sai Satish, CEO, Indian Servers, and KL Alumni (MCA 2012–14). The FDP aimed to strengthen faculty expertise in cybersecurity by providing practical knowledge of malware analysis techniques and reverse engineering methodologies used in modern cyber defense. The sessions combined theoretical concepts with practical demonstrations, enabling participants to understand malware behavior, identify cyber threats, and analyze malicious software using industry-standard tools. The programme also emphasized secure coding practices, vulnerability assessment, and contemporary cybersecurity challenges, thereby enhancing faculty readiness to teach emerging cybersecurity technologies. Around 45 faculty from the E09 Cohort have attended the program.



7. HANDS-ON WORKSHOP ON “AI-POWERED TEACHING WITH COURSERA: FROM COURSE CREATION TO SECURE ASSESSMENT”.



The Academic Staff College, with the support of the Skill Development Division and Academics Division, KLEF, in collaboration with Coursera, organized a two-day Hands-on Workshop on “AI-Powered Teaching with Coursera: From Course Creation to Secure Assessment” on 19th and 20th June 2026. The workshop was conducted by Ms. Kushboo Kumar, Senior Customer Success Manager, Coursera, with the objective of equipping faculty members with practical skills in utilizing AI-powered teaching tools for creating engaging digital learning experiences and secure online assessments.

The workshop provided extensive hands-on training on Coursera’s AI-enabled platform, allowing participants to explore course creation, interactive learning activities, AI-assisted content development, and secure assessment mechanisms. Faculty members actively worked on the platform and gained confidence in integrating AI tools into their teaching practices to enhance student engagement and learning effectiveness. Around 735 faculty from all the engineering and MHS departments have actively participated in this hands-on workshop and were able to build the courses using the Coursera platform.

8. FACULTY ORIENTATION PROGRAM ON “DESIGNING BIGDATA SYSTEMS” UNDER POP FOR COHORT-E11.

The Academic Staff College in association with the KL-Alumni Relations organized a three-day Faculty Orientation Programme on “Designing Big Data Systems” under the Professor of Practice (PoP) initiative for Cohort-E11 from 22-06-2026 to 24-06-2026. The sessions were conducted by Mr. Ramakrishna Prasad Vemana, Vice President, Morgan Stanley, who shared valuable industry perspectives on designing scalable and efficient big data solutions for real-world applications.

The programme focused on bridging the gap between academic concepts and industrial practices in big data engineering. Participants gained insights into modern data architectures, distributed computing frameworks, cloudbased data processing, and scalable analytics solutions. The sessions emphasized practical approaches to designing robust big data systems aligned with industry requirements. Around 49 faculty from various departments have attended the orientation program.



9. FACULTY ORIENTATION PROGRAM ON “WEB3 WITH BLOCKCHAIN” UNDER POP FOR COHORT-E09.



The Academic Staff College, with the support of the Skill Development Division and Academics Division, KLEF, in collaboration with Coursera, organized a two-day Hands-on Workshop on “AI-Powered Teaching with Coursera: From Course Creation to Secure Assessment” on 19th and 20th June 2026. The workshop was conducted by Ms. Kushboo Kumar, Senior Customer Success Manager, Coursera, with the objective of equipping faculty members with practical skills in utilizing AI-powered teaching tools for creating engaging

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10. DST-PURSE SPONSORED ONE-DAY WORKSHOP ON “ ADVANCED MATERIALS AND SMART SYSTEMS”.

The Academic Staff College (ASC), KLEF, Vaddeswaram Campus, organized a DST-PURSE Sponsored One-Day Workshop on “Advanced Materials and Smart Systems” on 27-06-2026 with the objective of enhancing the knowledge and research capabilities of faculty members and researchers in the areas of advanced materials and smart technologies. The technical sessions were delivered by Dr. S. Arun Metha, Associate Dean, Sponsored Research, KLEF, and Dr. Vivekananthan V., Associate Professor, Department of ECE, KLEF, who provided valuable insights into recent developments in material science and intelligent engineering systems. The speakers highlighted the importance of advanced materials such as nanomaterials, functional materials, and smart materials in enabling next generation technologies across electronics, healthcare, energy, communication, and industrial applications.

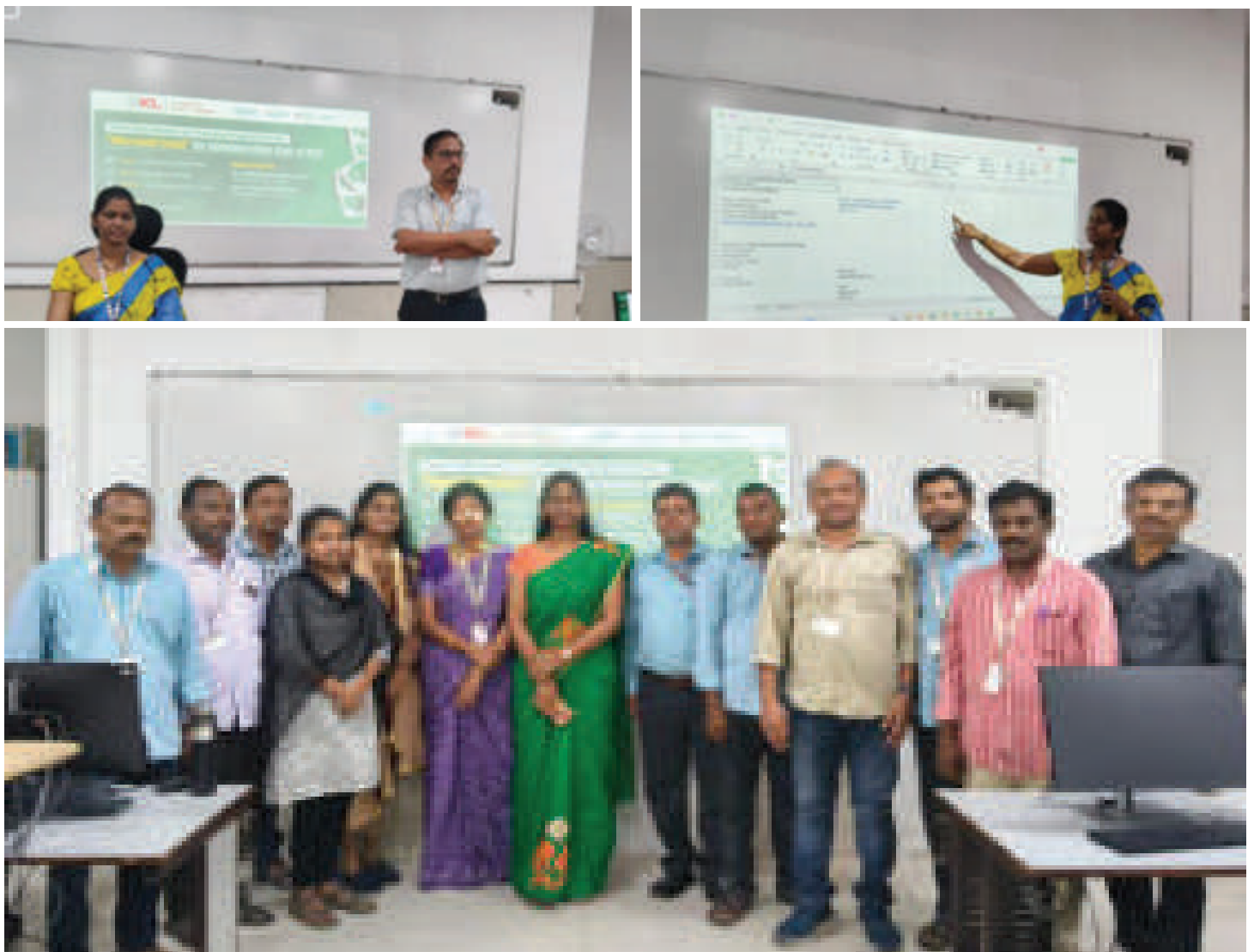
The workshop also focused on the integration of advanced materials with smart systems, including sensors, embedded technologies, and IoT-based applications, emphasizing their role in developing innovative and sustainable engineering solutions. The resource persons discussed emerging research trends, interdisciplinary collaboration, and opportunities for sponsored research under the DST-PURSE scheme and other funding agencies. The interactive sessions encouraged participants to identify impactful research problems, pursue collaborative projects, and translate research outcomes into practical applications, making the workshop highly informative and beneficial for both faculty members and research scholars. Around 20 faculty and research scholars have attended the workshop and visited DST-PURSE laboratory to see the working of various equipment practically.



11. FIVE-DAYS HANDS-ON TRAINING PROGRAM ON “MICROSOFT EXCEL” FOR ADMINISTRATIVE STAFF.

The Academic Staff College (ASC), KLEF, Vaddeswaram Campus, organized a Five-Day Hands-on Training Programme on “Microsoft Excel” for Administrative Staff from 27-06-2026 to 01-07-2026. The programme was conducted by Dr. Ch. Radhika Rani, Principal, Academic Staff College, and Ms. Chinta Manjusha, Coordinator, Academic Staff College, with the objective of enhancing the digital competency of administrative personnel by strengthening their proficiency in Microsoft Excel for effective data management, reporting, and office administration. The training was designed to improve workplace efficiency by enabling participants to perform routine administrative tasks with greater accuracy, speed, and confidence.

The programme adopted a highly practical approach, with extensive hands-on sessions covering both fundamental and advanced features of Microsoft Excel. Participants gained practical experience in data entry, formatting, formulas and functions, data sorting and filtering, conditional formatting, charts, Pivot Tables, and report generation. The resource persons also demonstrated techniques for organizing large datasets, automating repetitive tasks, and creating meaningful reports to support administrative decision-making. The interactive nature of the training allowed participants to practice each concept in real time, significantly enhancing their confidence and productivity in handling day-to-day administrative responsibilities using Microsoft Excel. Around 14 administrative staff from the KL-Central library have attended the training program.





PARTHENIUM WEED MANAGEMENT: PROMOTING AWARENESS FOR A HEALTHIER ENVIRONMENT



The College of Agriculture, conducted an awareness and field demonstration programme on “Parthenium Weed Management” to educate students about the harmful effects of Parthenium hysterophorus (Congress grass) and the importance of its effective management. The programme aimed to create awareness about the ecological, agricultural, and public health impacts of this invasive weed while promoting sustainable control measures. During the programme, faculty members explained the biology, identification, spread, and adverse effects of Parthenium on crop production, livestock, biodiversity, and human health. Students learned that Parthenium causes severe yield losses by competing with crops for nutrients, water, sunlight, and space, and can also trigger allergies, skin irritation, and respiratory problems in humans.

A practical field demonstration showcased various integrated management practices, including manual uprooting before flowering, mechanical removal, cultural methods, competitive cropping, and the judicious use of recommended herbicides. The programme also highlighted the role of biological control using the Mexican beetle (*Zygogramma bicolorata*), an eco-friendly option for suppressing Parthenium infestations. Students were encouraged to adopt an Integrated Weed Management (IWM) approach by combining preventive, mechanical, biological, and chemical methods for long-term control.

The session emphasized community participation in identifying and removing Parthenium from agricultural fields, roadsides, and wastelands before seed production to prevent its further spread. Through interactive discussions and field observations, students gained practical knowledge on sustainable weed management and environmental conservation. The programme strengthened students’ awareness of invasive weed management and reinforced the College of Agriculture’s commitment to promoting sustainable farming practices and safeguarding ecosystem health through education, research, and community outreach.

CAMPUS PLACEMENTS 2026: COLLEGE OF AGRICULTURE ACHIEVES REMARKABLE SUCCESS

The College of Agriculture, KL Deemed to be University, proudly celebrates an outstanding achievement in the 100% Campus Placements 2026, reflecting the institution's commitment to academic excellence, industry-oriented training, and holistic student development. Students secured placements in leading organizations across the agriculture, agribusiness, banking, food processing, and allied sectors, marking another milestone in the college's placement record. The recruiting organizations included renowned companies such as Godrej Agrovet, Coromandel International, AgroStar, Katyayani Organics, DTE Nutrients, IFFCO-Tokio (ITL), Grown Organics, BigBasket, Viyaat Agro, Fasal, Multiple Foods, 5G Agro Foods Pvt. Ltd., MEIL, and Axis Bank, offering diverse career opportunities in agronomy, crop protection, agribusiness management, precision agriculture, agri-inputs, food processing, banking, and supply chain management.

The successful placements are the outcome of the college's continuous efforts in providing industry-oriented curriculum, skill enhancement programmes, internships, industrial visits, expert lectures, aptitude and soft skills training, and placement readiness initiatives. These activities have equipped students with the technical knowledge, communication skills, and professional competencies required by today's competitive job market. The College of Agriculture congratulates all the selected students for their dedication and hard work and expresses sincere gratitude to the recruiting organizations for their confidence in the quality of KL University graduates. The institution remains committed to strengthening industry partnerships and creating greater employment opportunities, empowering students to become competent professionals and future leaders in the agricultural sector.



ALUMNI MEET: RECONNECTING, INSPIRING, AND BUILDING FUTURE LEADERS



The College of Agriculture, KL Deemed to be University, organized a vibrant Alumni Meet, bringing together its esteemed alumni from previous graduating batches to reconnect with their alma mater and inspire the next generation of agricultural professionals. The event served as a platform to celebrate the achievements of alumni, strengthen professional networks, and foster lifelong relationships between the institution and its graduates.

The programme witnessed enthusiastic participation from alumni working in diverse sectors, including agribusiness, research organizations, government departments, higher education institutions, banking, and multinational agricultural companies. During the interactive session, alumni shared their academic and professional journeys, highlighting the skills, experiences, and opportunities that shaped their careers. They also provided valuable insights into emerging trends in agriculture, career prospects, entrepreneurship, higher education, and industry expectations. Students actively engaged with the alumni through discussions and networking sessions, gaining practical guidance on career planning, competitive examinations, internships, and professional development. The alumni encouraged students to continuously enhance their technical expertise, communication skills, leadership qualities, and adaptability to meet the evolving demands of the agricultural sector.

The event also featured interactions with faculty members, reflections on memorable campus experiences, and discussions on strengthening alumni engagement through mentorship, internships, industry collaborations, and knowledge-sharing initiatives. The Alumni Meet reinforced the strong bond between the College of Agriculture and its graduates, showcasing the institution's commitment to nurturing a vibrant alumni community. The programme concluded with a vote of thanks, expressing appreciation to all alumni for their continued support and valuable contributions toward the growth and success of the College of Agriculture.

WORLD ENVIRONMENT DAY 2026: INSPIRING CLIMATE ACTION FOR A SUSTAINABLE FUTURE

The College of Agriculture, celebrated World Environment Day on 5 June 2026 with great enthusiasm, reaffirming its commitment to environmental conservation and sustainable development. The programme was organized in alignment with the World Environment Day 2026 theme, "Climate Action," which emphasizes the urgent need for collective efforts to mitigate climate change and build a resilient future. The celebration commenced with an awareness session highlighting the causes and impacts of climate change, the importance of conserving natural resources, and the role of sustainable agricultural practices in reducing environmental degradation. Faculty members encouraged students to adopt eco-friendly lifestyles and become ambassadors of environmental stewardship within their communities. As part of the event, students actively participated in awareness campaigns promoting biodiversity conservation, waste management, water conservation, and sustainable farming practices. Interactive activities, including poster presentations and pledge-taking sessions, inspired students to contribute towards creating a greener and healthier environment.



The programme emphasized that addressing climate change requires collaborative action by individuals, institutions, industries, and governments. Students were encouraged to reduce their carbon footprint by conserving energy, minimizing plastic usage, adopting renewable energy solutions, and promoting sustainable agricultural practices. The celebration concluded with a collective pledge to protect the environment and work towards achieving the United Nations Sustainable Development Goals (SDGs). The event reinforced the College of Agriculture's commitment to nurturing environmentally responsible graduates who are equipped to address global environmental challenges and contribute to a sustainable future.





KL
KLEERED TO BE UNIVERSITY

Department of
CS & IT

RESEARCH ACTIVITIES:

Dr. A V PRAVEEN KRISHNA, HoD, Department of CS & IT

1. "XAI-IDS: DeepLIFT-AE driven granular feature extraction for intelligent detection of emerging vehicular network threats", Supriya, D., Praveen Krishna, A.V., Systems and Soft Computing Open source preview, 2026, 8, 200459.
2. "A Comparative Study of Fine-Tuning Deep Learning Models for Leaf Disease Identification and Classification", Prashanthi, B., Praveen Krishna, A.V., Mallikarjuna Rao, C, Engineering Technology and Applied Science Research, Open source preview, 2025, 15(1), pp. 19661–19669
3. "ML-based categorical boosting with hybrid transfer learning model for enhancing cyber threat intelligence in IoV environment", Supriya, D., Praveen Krishna, A.V., Journal of Umm Al Qura University for Engineering and Architecture, Open source preview, 2025

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 Technology Open 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-to-end 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. VVS 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 Agricultural Cooperatives in Enhancing Credit Access, Market Information, and Smart Farming among Rural Farmers", Nowfal, S.H., Nanduri, S., Gracy Theresa, W., ... Veerapandi, A., Bommiseti, R.K., Research on World Agricultural EconomyOpen source preview, 2025, 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. G N 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. “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. Cherukupalli Ramesh Kumar, have successfully presented the paper titled “Trust-Aware Hybrid CNN-GRU Model for Intelligent Network Threat Detection” at the 2nd Congress on Intelligent Machines and Algorithms (CIMA 2026), held at the National Institute of Technology, Puducherry, India, during May 23–24, 2026.
2. Dr. N. Neelima, Associate Professor has successfully presented the paper titled “Personalized News Recommender System Using Hybrid Collaborative Filtering and Content-Aware Deep Models” at the 2025 International Conference on Emerging Trends in Networks and Computer Communications (ETNCC), held during August 05–07, 2025.
3. 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 IIT MADRAS:



The Head of the Department, Dr. Anne Venkata Praveen Krishna – Professor, participated in the Faculty Development Program titled “Self-Awareness and Higher Goals in Education”, organized by the Teaching Learning Centre (TLC) and Rekhi Centre for Science of Happiness, IIT Madras, from 25–29 May 2026. The programme focused on enhancing self-awareness and promoting meaningful educational goals, contributing to personal and professional growth in academia.

Dr. N. Neelima, Associate Professor, has successfully participated in the Professional Development Programme (PDP) on “Advanced Teaching Pedagogies and Active Learning Methodologies in Higher Education”, conducted by the National Institute of Technical Teachers Training and Research (NITTTR), Chennai, from June 01–05, 2026, at Koneru Lakshmaiah Educational Foundation (Deemed to be University), Guntur, Andhra Pradesh.



Dr. B. Keerthi Samhitha, Assistant Professor of KL Deemed to be University has successfully attended the one-week online Faculty Development Programme on “Building Knowledge-Driven Intelligent Autonomous Systems: Generative AI, Agentic AI and Edge AI”, organized by the Department of Computer Science and Engineering and Information Technology, Andhra Loyola Institute of Engineering and Technology, Vijayawada, from June 15–20, 2026.



Our department faculty Dr. B. Keerthi Samhitha, Dr. GN Sowjanya, Mrs V Jasmine Sowmya, Mr N Rajender, Ms Lavanya Susanna Assistant Professor of Koneru Lakshmaiah University has successfully participated in the Faculty Development Program on “Generative AI & Cloud”, organized by L4G and supported by Google for Developers. The programme was conducted for a duration of 42 hours from June 22–27, 2026.

REVIEWERS:

Faculty Names:

DR N NEELIMA, Associate Professor.

Dr. Neelima Gandham, Associate Professor, Department of Computer Science and Engineering, Koneru Lakshmaiah Education Foundation (KL University), India, has been recognized for her valuable contribution as a Reviewer at the Eighth International Conference on Computational Intelligence and Communication Technologies (CCICT 2026), organized by B.M. Institute of Engineering and Technology, Sonipat, Delhi-NCR, India, in hybrid mode during April 24–25, 2026.



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 – 30th 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 – 31 PLACED AS ON DATE.

A total of 31 students were placed in Tata Consultancy Services (TCS) during June 2026 as on date. Based on the roles offered, the selected students were categorized into three groups: TCS Ninja, TCS Digital, and TCS Prime. The group batch details have been prepared accordingly to facilitate training, mentoring, and placement-related activities. This achievement reflects the students' dedication and the institution's commitment to enhancing employability and industry readiness.

PLACEMENT SUCCESS MEET: DATE: 11TH APRIL 2026

The E-FIT training sessions were designed to equip students with essential skills required to succeed in campus placements and beyond. The program covered key areas such as aptitude training, communication skills, logical reasoning, and interview preparation. Trainers explained important concepts using clear examples and practical strategies, helping students understand how to approach different sections of placement tests. Emphasis was placed on problem-solving techniques, time management, and accuracy. Interactive elements were incorporated to make the sessions more engaging. Students actively participated in discussions, practice exercises, and mock activities, which helped reinforce their learning. The trainers also provided tips on resume building, group discussions, and personal interviews, enabling students to gain confidence and improve their overall performance.

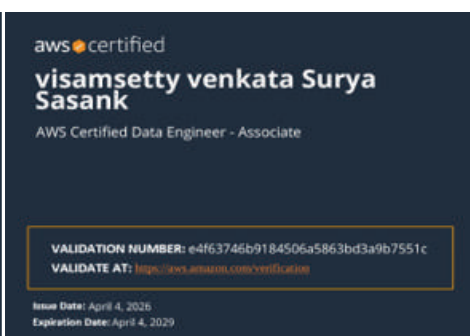
Interactive discussions were an integral part of the session, encouraging active student participation and engagement. a. Q&A segments were conducted where students had the opportunity to ask questions related to aptitude, interview preparation, communication skills, and placement strategies. This helped clarify their doubts and provided practical insights into tackling recruitment processes effectively. b. Group discussions were also organized to emphasize the importance of teamwork, critical thinking, and effective communication. Students shared their ideas, perspectives, and experiences, which helped them understand different approaches and improve their confidence in expressing themselves.



PHD ACHIEVEMENT:

Dr GN Sowjanya Successfully completed her PhD Viva Voce on 2nd April 2026 at Krishna University, Machilipatnam, Andhra Pradesh.

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
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:



CSIT
COMPUTER SCIENCE & INFORMATION TECHNOLOGY
EFIT STUDENT BODY



CONGRATULATIONS!

Proud Moment for CSIT



**3RD AP STATE SUB-JNR, JNR, SENIOR,
MASTERS POWERLIFTING COMPETITION 2026**

CH. DEEPAK

ID: 2200090221



83KG CATEGORY – JUNIOR
OVERALL 2ND PLACE

ACHIEVEMENTS		
	83KG JNR BENCH PRESS (UNEQUIPPED)	2 ND PLACE
	83KG SNR BENCH PRESS (UNEQUIPPED)	3 RD PLACE
	83KG JNR DEADLIFT (UNEQUIPPED)	2 ND PLACE
	83KG SNR DEADLIFT (EQUIPPED)	1 ST PLACE

Your dedication, discipline and hard work have brought great pride to the entire CSIT family.
Wishing you many more victories ahead!

 KEEP PUSHING LIMITS

 STAY STRONG

 MAKE US PROUD



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.



**DEPARTMENT OF
COMPUTER SCIENCE & INFORMATION TECHNOLOGY**
EFIT STUDENT BODY



CONGRATULATIONS!

Proud Moment for CSIT



P. SAI HARSHITHA

ID: 2400090281

2 × GOLD MEDALIST



**69 KGS
JUNIOR POWERLIFTING
GOLD (EQUIPPED)**



**69 KGS
SENIOR OPEN DEAD
GOLD (EQUIPPED)**

At the

VIJAYAWADA STATE LEVEL POWERLIFTING CHAMPIONSHIP 2026

Your dedication, discipline and outstanding performance have brought pride and recognition to the entire CSIT family. Wishing you many more victories and continued success in the future.

Keep Inspiring. Keep Winning!

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.

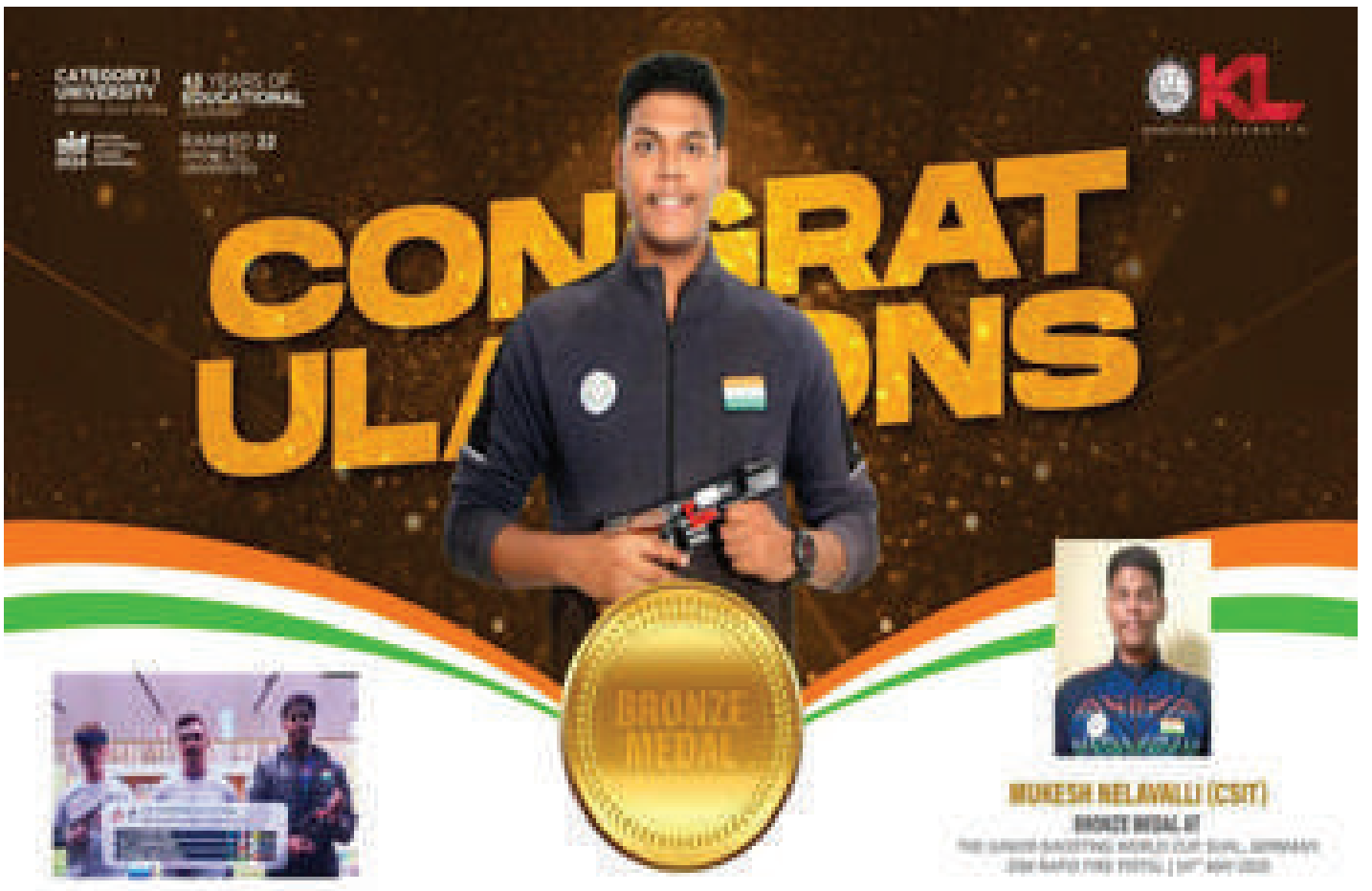


ముకేశ్ కు 2 స్వర్ణాలు

జాతీయ మాటింగ్ ఛాంపియన్ షిప్

గుంటూరు శ్రీదేవి, స్కూన్ టుడే: జాతీయ మాటింగ్ ఛాంపియన్ షిప్ లో అంద్రప్రదేశ్ అటగాడు నేలపల్లి ముకేశ్ రెండు స్వర్ణ పతకాలు సాధించాడు. దిల్లీలో ఛార్జర్ ఖర్చు సెరింగ్ మాటింగ్ రేంజ్ లో జరిగిన పోటీల్లో ముకేశ్ సత్తా చాటాడు. 20 మీటర్ల షిఫ్ట్ మెన్ ఈవెంట్ లో సీనియర్, జూనియర్ విభాగాల్లో అతడు విజేతగా నిలిచాడు. ముకేశ్ 584 పాయింట్లు సాధించాడు. మధ్యప్రదేశ్ కు చెందిన సూరజ్ కర్క (581) రెండు విభాగాల్లో రజత పతకాలు గెలుచుకున్నాడు. ముకేశ్ గత నెలలో హైదరాబాద్ లో జరిగిన ప్రపంచకప్ లో 10 మీటర్ల ఎయిర్ పిస్టల్ మిక్స్డ్ విభాగంలో పంచాక్షరీకు చెందిన పల్వత్ కలిసి స్వర్ణం వెళ్లిన సంగతి తెలిసిందే.

షూటింగ్ WC: రిటార్న్ థో గోల్డ్ కొల్లసాట్టూరు స్పెయిన్ లో జరుగుతున్న ఇంటర్నేషనల్ షూటింగ్ స్పోర్ట్ ఫెడరేషన్ (ISSF) వరల్డ్ కప్ లో భారత మూటల్ని పాలక్, ముకేశ్ నెలవల్లి అదరగొట్టారు. 10m ఎయిర్ పిస్టల్ మిక్స్డ్ టీమ్ ఈవెంట్ లో 487.7 స్కోరింగ్ తో గోల్డ్ మెడల్ సాధించారు. ఇప్పటివరకు ఇదే అత్యుత్తమ స్కోర్ కావడం విశేషం. ఇందులో పాలక్ 243, ముకేశ్ 244.7 పాయింట్లు సాధించారు. వైనా జంట సిల్వర్, హంగేరి తోడి బ్రాంజ్ సాధించారు. (Final Year-CSIT)
Congratulations Mukesh(Final Year-CSIT)





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 Y22 students who completed

AWS Cloud Practitioner : 106

Salesforce AI Associate : 210

Red Hat : 88

NSDC : 13

Fintech Global Certification : 20

Oracle Certified Java 11 Developer : 11

Microsoft Azure AI Fundamentals AI-900 : •

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

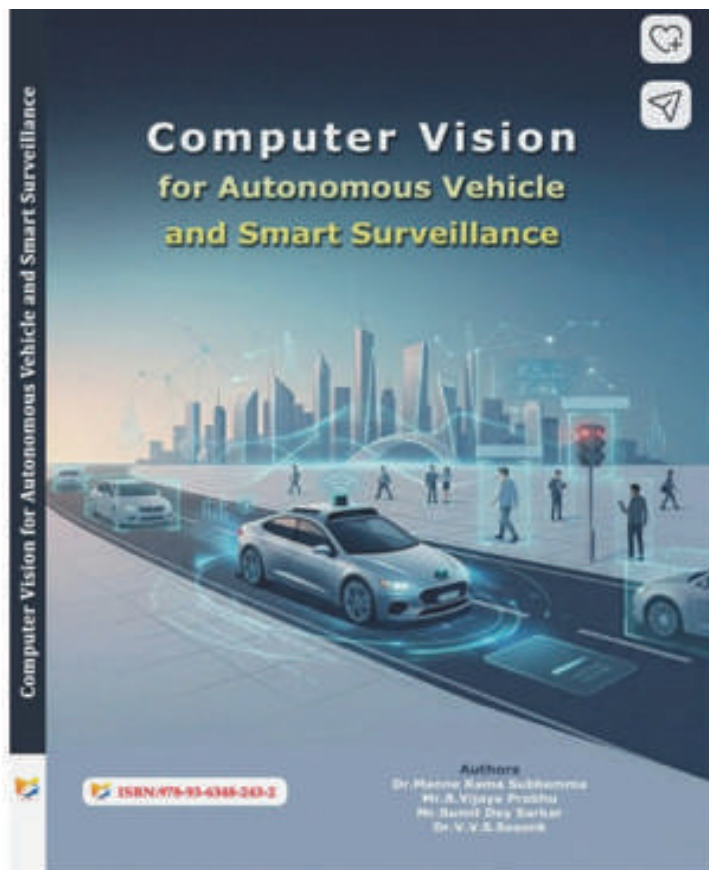
FACULTY ACHIEVEMENTS



The Department proudly congratulates HoD - Dr. A. V. Praveen Krishna sir, Professor, Department of Computer Science and Information technology, on receiving an appreciation letter from the Internal Quality Assurance Cell (IQAC), Parvathaneni Brahmayya Siddhartha College of Arts and Science, Vijayawada, dated 07 March 2026. The recognition was conferred in appreciation of his valuable contributions as a member of the Advisory Committee for the 2nd International Conference on Computing and Advanced Research.

His insightful suggestions, strategic guidance, and unwavering support played a significant role in the successful organization of the conference. The honour reflects his continued commitment to fostering academic excellence, promoting research collaborations, and advancing innovation in the field of computing.

TEXT BOOK PUBLISHED





The Department proudly announces the publication of the books “Computer Vision for Autonomous Vehicle and Smart Surveillance” and “Blockchain-Based Secure Systems for IoT Applications”, co-authored by Dr. V.V.S. Sasank. These comprehensive textbooks are designed to provide a strong foundation in emerging technologies, covering key areas such as computer vision, autonomous systems, blockchain, and secure Internet of Things (IoT) applications. Combining theoretical concepts with practical insights, the books serve as valuable resources for students, researchers, and professionals alike. This remarkable achievement reflects Dr. V.V.S. Sasank’s rich academic and research expertise and highlights the department’s continued commitment to academic excellence, technological innovation, and meaningful contributions to the rapidly evolving fields of artificial intelligence, smart surveillance, blockchain, and IoT.

MRS. JASMINE SOWMYA, ASSISTANT PROFESSOR

The Department proudly announces the publication of the book “Data Mining and Predictive Analytics with Artificial Intelligence”, authored by Vemula Jasmine Sowmya, Dr. Burada Sreedhar, K. Vinod Kumar Reddy, and Dr. RadhaKrishna Karne. This comprehensive textbook is designed to provide a strong foundation in data mining, predictive analytics, and artificial intelligence, integrating theoretical concepts with practical applications. The book caters to students, researchers, and professionals by covering essential techniques and emerging trends in intelligent data analysis in an accessible manner. This remarkable achievement reflects the authors’ rich academic experience and research expertise, while also highlighting the department’s continued commitment to academic excellence, innovation, and contributions to the rapidly evolving field of artificial intelligence and data science.

AWARDS INNOVATIVE & ICONIC ACADEMICIAN AWARD



Dr G Sateesh, Assistant Professor

A System and Method for Pedestrian Flow Analysis and Crowd Density Estimation in Public Spaces using Computer Vision, Multi-Camera Tracking, and Trajectory Prediction. (Patent-1)

(12) PATENT APPLICATION PUBLICATION

(19) INDIA

(22) Date of filing of Application : 07/03/2026

(21) Application No. 202641027019 A

(43) Publication Date : 20/03/2026

(54) Title of the invention : A SYSTEM AND METHOD FOR PEDESTRIAN FLOW ANALYSIS AND CROWD DENSITY ESTIMATION IN PUBLIC SPACES USING COMPUTER VISION, MULTI-CAMERA TRACKING, AND TRAJECTORY PREDICTION

(51) International classification

G06K
9/00, G06V
20/52,
G06N 3/08,
G06V
10/764,
G06N 3/04
(NA)
(NA)
(NA)
(NA)
(NA)
(NA)
(NA)
(NA)
(NA)
(NA)

(31) Priority Document No

(32) Priority Date

(33) Name of priority country

(86) International Application No

Filing Date

(87) International Publication No

(61) Patent of Addition to Application Number

Filing Date

(62) Divisional to Application Number

Filing Date

(71) Name of Applicant :

1) Dr. Mohandu Anjaneyulu
Address of Applicant : Assistant Professor, Department of CSE, School of Technology, The Apollo University, Chittoor, Andhra Pradesh, India. Pin Code: 517127 Andhra Pradesh India

2) Mr. T. Subramanyam

3) Mrs. R. Nirmala

4) Mr. P. Siva Srinivasa Rao

5) Mr. C. Naga Pradeep Kumar

6) Dr. Sateesh Gorikapudi

7) Mr. Narendrababu Thumati

8) Dr. Rizwana

9) Dr. Shaik Irfan Babu

10) Dr. Sudheer Babu Punuri

(72) Name of Inventor :

1) Dr. Mohandu Anjaneyulu

2) Mr. T. Subramanyam

3) Mrs. R. Nirmala

4) Mr. P. Siva Srinivasa Rao

5) Mr. C. Naga Pradeep Kumar

6) Dr. Sateesh Gorikapudi

7) Mr. Narendrababu Thumati

8) Dr. Rizwana

9) Dr. Shaik Irfan Babu

10) Dr. Sudheer Babu Punuri

(57) Abstract :

[066] The present invention relates to a computer vision-based system and method for pedestrian flow analysis and crowd density estimation in public spaces using multi-camera tracking and trajectory prediction techniques. The system comprises a network of surveillance cameras configured to capture real-time video streams of pedestrian activity within a monitored environment. A processing unit equipped with intelligent video analytics modules performs pedestrian detection, cross-camera tracking, and spatial crowd density estimation using deep learning and computer vision algorithms. The system further includes a trajectory prediction module that analyzes historical movement patterns of pedestrians to forecast future movement paths and identify potential congestion zones. Based on the estimated crowd density and predicted pedestrian trajectories, an alert generation module provides automated notifications and visual analytics such as heat maps and pedestrian flow indicators for effective crowd management. The proposed invention enhances public safety, improves situational awareness, and supports intelligent monitoring of large public spaces for smart city infrastructure and crowd control applications. Accompanied Drawing [FIGS. 1-2]

No. of Pages : 23 No. of Claims : 10



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.



NPTEL DISCIPLINE STAR

The Department proudly congratulates Ch. Lavanya Susanna for being recognized as an NPTEL Discipline Star for the January–April 2026 session. This prestigious recognition reflects her exceptional academic performance and consistent excellence in completing multiple NPTEL courses within the discipline. Her achievement exemplifies dedication, perseverance, and a strong commitment to continuous learning. The department applauds her accomplishment and wishes her continued success in all her future endeavours.

The Department proudly congratulates Mr K Prashanth for being recognized as an NPTEL Discipline Star for the January–April 2026 session. This prestigious recognition reflects her exceptional academic performance and consistent excellence in completing multiple NPTEL courses within the discipline. Her achievement exemplifies dedication, perseverance, and a strong commitment to continuous learning. The department applauds her accomplishment and wishes her continued success in all her future endeavours.

■ www.kluniversity.in

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, LAW CET - 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.

LAWCET - 2026



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 LAW CET. 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 – 10 MEMBERS.

GRE **TEST TAKER SCORE REPORT**
 Note: This report is not valid for transmission of scores to an institution.

IBRAHIM MOHAMMED
 Address: MESA-123, NEW H8 colony, Bhavanguram, Vijayawada, 520012 India
 Email: ibrahim4799@gmail.com
 Phone: 91-9800361796
 Date of Birth: April 5, 2002
 Gender: Male
 Intended Graduate Major: Computer Science (MS)

Most Recent Test Date: September 18, 2023
 Registration Number: 2582278
 Print Date: September 27, 2023

Your Scores for the General Test Taken on September 18, 2023

Verbal Reasoning	Quantitative Reasoning	Analytical Writing
Your Scaled Score: 148 32nd Percentile	Your Scaled Score: 168 87th Percentile	Your Score: 3.0 18th 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

IELTS **Test Report Form** **ACADEMIC**

NOTE Admission to undergraduate and postgraduate courses should be based on the IELTS Academic Reading and Writing Modules. GENERAL Training and Writing Modules are not designed to test the full range of language skills required for academic purposes. It is recommended that the candidate's language ability is evaluated in the Test Report Form as it is issued after two years from the day of the test. To find out more about IELTS, visit www.britcouncil.org for the IELTS tests, please visit www.britcouncil.org.

Centre Number: IA008 Date: 09/DEC/2023 Candidate Number: 533866

Candidate Details

Family Name: THOTAKURA
 First Name(s): LAKSHMI SAI PRANEETH
 Candidate ID: A0904807

Date of Birth: 02/01/2004 Sex (M/F): M Scheme Code: Private Candidate

Country or Region of Origin: INDIA
 Country of Nationality: INDIA
 First Language: TELUGU

Test Results

Listening	Reading	Writing	Speaking	Overall Band Score	CEFR Level
6.0	6.5	6.5	6.5	6.0	B2

gre **TEST TAKER SCORE REPORT**
 Note: This report is not valid for transmission of scores to an institution.

LAKSHMI SAI PRANEETH THOTAKURA
 Address: 1-24 N P REDDYVALEM BUNGALOW, BHADRAKOTHAJUDUM, BHADRAKOTHAJUDUM, 521114 India
 Email: praneeththotakura@gmail.com
 Phone: 91-8105959490
 Date of Birth: January 2, 2004
 Gender: Male

Most Recent Test Date: December 22, 2023
 Test Center Country: India
 Test Center: 07TARPPND - Home Edition
 Registration Number: 3676430
 Print Date: December 31, 2023

Your Scores for the General Test Taken on December 22, 2023

Verbal Reasoning	Quantitative Reasoning	Analytical Writing
Your Scaled Score: 157 73rd Percentile	Your Scaled Score: 167 75th Percentile	Your Score: 2.5 8th Percentile

IELTS **Test Report Form** **ACADEMIC**

NOTE Admission to undergraduate and postgraduate courses should be based on the IELTS Academic Reading and Writing Modules. GENERAL Training and Writing Modules are not designed to test the full range of language skills required for academic purposes. It is recommended that the candidate's language ability is evaluated in the Test Report Form as it is issued after two years from the day of the test. To find out more about IELTS, visit www.britcouncil.org for the IELTS tests, please visit www.britcouncil.org.

Centre Number: IA008 Date: 12/NOV/2024 Candidate Number: 531278

Candidate Details

Family Name: ANTHEMI
 First Name(s): VARUN
 Candidate ID: Z7476701

Date of Birth: 05/01/2004 Sex (M/F): M Scheme Code: Private Candidate

Country or Region of Origin: INDIA
 Country of Nationality: INDIA

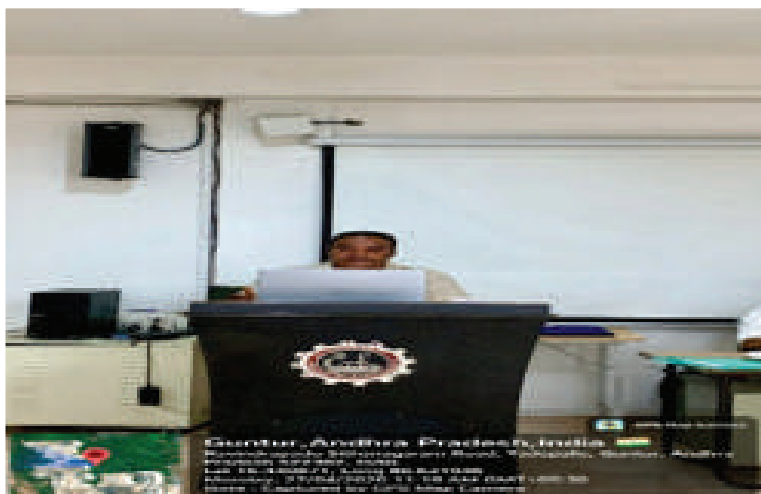


Department of
English

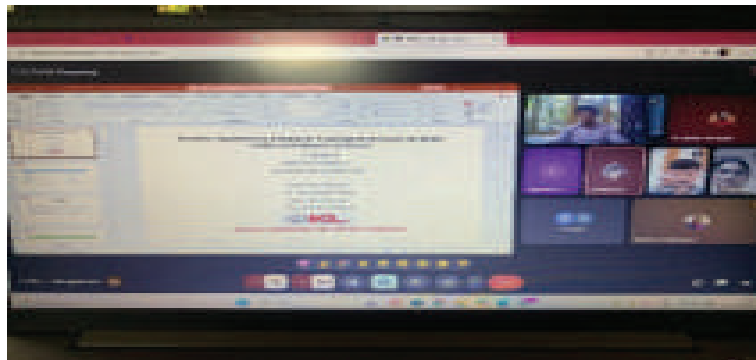
RESEARCH ACTIVITIES

Ph.D. Awarded by KLU

1. The viva-voce examination of **Mr. Surendra Divvela (Registered No. 193240006)**, Research Scholar under the guidance of **Dr. Raja Ambethkar**, Associate Professor, Department of English, was conducted at 11:00 a.m. on 27 April 2026 for his Ph.D. thesis titled "Shades of Masculinity in the Selected Novels of Salman Rushdie, Arundhati Roy, Shashi Deshpande and Jhumpa Lahiri." The research scholar successfully defended his thesis before the doctoral examination committee. The Head of the Department, faculty members, and research scholars congratulated both the research scholar and his research supervisor on the successful completion of the viva-voce examination.



2. The viva-voce examination of **Ms. G. Chitanya (Registered No. 163240013)**, Research Scholar under the guidance of **Dr. Raja Ambethkar**, Associate Professor, Department of English, was conducted at 2:00 p.m. on 5 May 2026 for her Ph.D. thesis titled "Semiotic Approach to Literature: A Comparative Study on Selected Indian and Western Criticism." The research scholar successfully defended her thesis before the doctoral examination committee.



3. The viva voce examination of **Mr. Manipatruni Venkata Ramana (Registered No. 193240017)**, a research scholar under the guidance of **Dr. T. S. Rajeswari**, Assistant Professor, Department of English, for the Ph.D. thesis entitled “Improving English Vocabulary of Technical Students through the Synergy of Blended and Bichronous Learning Strategies” was conducted at 11:00 a.m. on 19 June 2026. The research scholar successfully defended his thesis.

RESEARCH PUBLICATIONS

Books Edited

4. **Dr. M. Sandra Carmel Sophia**, RPAC, was appointed as an Editorial Board Member of the Scholar Journal of Humanities and Social Sciences (ISSN: 3139-3969), published by Scholar India Publishers, on 16 May 2026.
5. **Dr. M. Sandra Carmel Sophia**, RPAC, edited the book *Ambedkar’s Vision in the Digital Age: Perspectives on Dalit Literature*, ISBN: 978-93-1860-24-0, Veda publications, Vijayawada, 25 June 2026.
6. **Dr. Madhu Munagala**, Associate Professor of English, served as the Chief Editor of the edited volume *AI, Language Learning, and Student Engagement in Higher Education Classrooms*, with Dr. Lavanya Sivapurapu as Co-Editor. ISBN: 978-81-686963-8-9, E-ISBN: 978-81-686963-9-6, with DOI.
7. **Dr. Lavanya Sivapurapu**, Associate Professor of English, received a Certificate of Editorial Board Membership in recognition of her appointment as a member of the Editorial Board of the international, peer-reviewed, and indexed e-journal, *Global Humanities Review* (ISSN 3108-1983).
8. **Dr. K. B. Glory**, Assistant Professor of English, contributed as a Book Editor for the book titled “Creative Expression: Unlocking the Power of Writing,” published on 05-04-2026 with an ISBN: 978-81-69110-64-8.

BOOK CHAPTERS

9. **Dr. M. Sandra Carmel Sophia**, RPAC, contributed a book chapter titled “From Silence to Cyberspace: Reimagining the Untouchables in Digital Narratives in Dr. B.R. Ambedkar’s Annihilation of Caste” to the edited volume *Ambedkar’s Vision in the Digital Age: Perspectives on Dalit Literature* (ISBN: 978-93-91860-24-0), published by Veda Publications, Vijayawada, on 25 June 2026.
10. **Dr. M. Sandra Carmel Sophia**, RPAC, authored the book chapter “Reading Ruskin Bond in the 21st Century: Values, Ethics, and the Relevance of Simplicity” in *The Short Stories of Ruskin Bond* (Chapter 2, pp. 17–21), published by Authors Press, Delhi (ISBN: 978-93-5529), on 15 May 2026.
11. **Dr. M. Sandra Carmel Sophia**, RPAC, published a book chapter titled “Tracing Tribal Geographies: Landscapes of Belonging in Joy Harjo’s Poetry” in the edited volume *Many Americas: Mapping the Terrains of American Literatures* (ISBN: 978-93-47134-03-6), published by Pacific Books International, New Delhi, pp. 97–108, on 23 April 2026.
12. **Dr. M. Sandra Carmel Sophia**, RPAC, authored the book chapter “Globalisation and the Erosion of Indigenous Knowledge: A Call for Sustainable Integration” in the edited volume *Indian Knowledge Systems: Multidisciplinary Explorations* (First Edition, ISBN: 978-93-6850-398-9), published by HSRA Publications, Bangalore, pp. 1–12, on 16 April 2026. Edited Book (Chief Editor)

NATIONAL & INTERNATIONAL AWARDS

16. **Dr. M. Sandra Carmel Sophia**, RPAC, was honoured with the title 'Faculty Excellence Award 2026', instituted by the International Journal for Modern Trends in Science and Technology (IJMTST) and Jay Technologies and Research Consultancy, ISO certified and registered with the Ministry of Micro, Small and Medium Enterprises, Government of India (Registration No: UDYAM-AP-06-0006486), on 28 June 2026.
17. **Dr. M. Sandra Carmel Sophia**, RPAC, was honoured with the International Best Teacher Excellence Award 2026 by the Tretayug Foundation, a Government of India and NITI Aayog-registered organization, on 14 May 2026.
18. In recognition of her outstanding contributions to English Literature, **Dr. M. Sandra Carmel Sophia**, RPAC, was conferred the Dr. B.R. Ambedkar Distinguished Professor Award 2026 by the IMRF Institute of Higher Education & Research during the International Scientific & Research Excellence Awards on 27 April 2026.



19. **Dr S. Farhad** Associate Professor of English, received EKLAVYA LITERARY AWARD, award in recognition of significant contributions to English Language and Literature on 23 April 2026.



CONFERENCES/SEMINARS/GUEST LECTURES/PDP

CONFERENCES/SEMINARS

20. **Dr. M. Sandra Carmel Sophia**, RPAC, delivered a Plenary Talk titled "Discourse Without Borders: Literary Studies in the Age of Interdisciplinarity" at the Two-day National Seminar on 21st Century Approaches to Interdisciplinary Studies & Multidisciplinary Discourse Analysis in Literary Studies, Andhra Loyola College (Autonomous), Vijayawada, 1–2 April 2026.
21. **Dr. M. Sandra Carmel Sophia**, RPAC, presented an article titled "Women as Keepers of Ecological Memory: A Study of Barbara Kingsolver's Flight Behaviour" at the same National Seminar held on 1–2 April 2026.



22. **Dr Amutha A**, Associate Professor of English, acted as a Chairperson at the Two-day National Seminar on 21st Century Approaches to Interdisciplinary Studies & Multidisciplinary Discourse Analysis in Literary Studies, organized by Andhra Loyola College (Autonomous), Vijayawada, on 1–2 April 2026.
23. **Dr Amutha A**, Associate Professor of English, presented an article titled "Unlocking the power of Artificial Intelligence: A Pragmatic approach in Language Instruction " at the same National Seminar held on 1–2 April 2026.



GUEST LECTURE / EXPERT SESSION

24. **Dr. Madhu Munagala**, Associate Professor of English, received an invitation from the Department of English, Basic Science and Humanities, Anil Neerukonda Institute of Technology and Sciences, Visakhapatnam, in association with the ELTAI Visakhapatnam Chapter, to deliver an online expert

session titled "Gen Z Students Need More than Yesterday's Pedagogy." The session was scheduled on 4 June 2026 from 6:00 p.m. to 7:00 p.m. for faculty members, ELTAI practitioners, and researchers. The invitation specifically acknowledged his scholarly contributions to Applied Linguistics, English Language Teaching, Neuro-linguistics, Computational Linguistics, and Intercultural Communication.

PROFESSIONAL DEVELOPMENT PROGRAMME

25. **Dr. M. Sandra Carmel Sophia**, RPAC, participated in a 5-Day Professional Development Programme on Professional Communication Skills organized by the National Institute of Teacher Training & Research (NITTTR), Chennai, from 11th May to 15th May 2026 through online.



PROFESSIONAL SOCIETY ACTIVITIES

Editorial Board Memberships

26. **Dr. Madhu Munagala**, Associate Professor of English, was appointed as Editorial Board Member of The Criterion: An International Journal in English for a three-year tenure (1 April 2026 – 31 March 2029), Reviewer ID: TCR-EB-001.

BOARD OF REVIEWERS

27. **Dr. M. Sandra Carmel Sophia**, RPAC, was appointed as an Editorial Board Member of the Scholar Journal of Humanities and Social Sciences (ISSN: 3139-3969), published by Scholar India Publishers, on 16 May 2026.
28. **Dr. Madhu Munagala**, Associate Professor of English, was included in the Board of Reviewers of the International Journal of English: Literature, Language & Skills (IJELLS). The journal's Editorial Board page lists him as Associate Professor, KLU, Andhra Pradesh.
29. **Dr. Madhu Munagala**, Associate Professor of English, Completed peer review for SAGE Open (June 2026) on a manuscript related to AI-supported pedagogy and English teachers' technology adoption.
30. **Dr. Madhu Munagala**, Associate Professor of English, completed a second peer review for SAGE Open (23 June 2026) on "Unpacking the Effects of Generative AI on EFL Learners' Creativity and Digital Literacy Development in Collaborative Digital Storytelling."
31. **Dr. Madhu Munagala**, Associate Professor of English, Completed a Double-Blind Peer Review for The Criterion: An International Journal in English, Vol.17 (2026), on 16 June 2026.

SKILL DEVELOPMENT RELATED ACTIVITIES

32. **Dr. Madhu Munagala**, Associate Professor of English, successfully completed the Gen AI Engineering Mastermind Programme offered by Outskill, focusing on Generative Artificial Intelligence and its applications in higher education, research, and technology-enabled pedagogy.



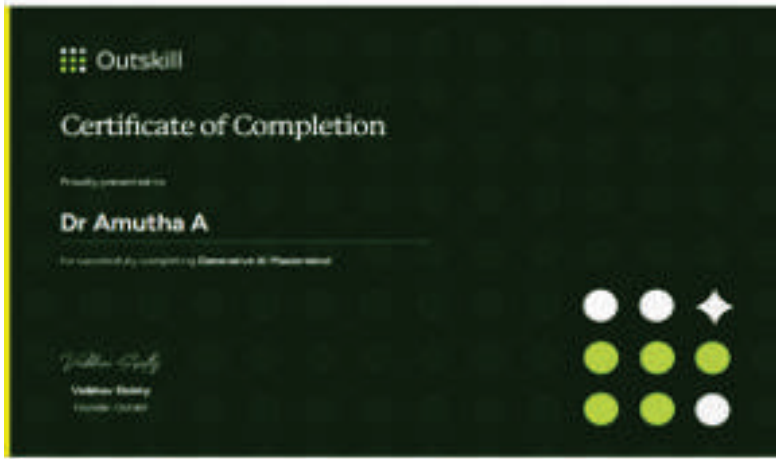
33. **Dr. Amutha A**, Associate Professor of English, earned certification in the Gen AI Engineering Mastermind Programme offered by Outskill. The programme focused on Generative Artificial Intelligence and its applications in higher education, research, and technology-enhanced teaching and learning, equipping participants with practical knowledge and emerging AI-driven pedagogical approaches.



34. **Dr. E. S. Sharmila Sigamany**, Associate Professor of English, successfully completed two NPTEL SWAYAM online courses namely Twentieth-Century Women's Novels and Online Communication in the Digital Age during the January–April 2026 session, securing a consolidated score of 85% in both courses and earning certificates of completion.

35. **Dr. M. K. Padma Lata**, Assistant Professor of English, completed an NPTEL Swayam online course titled “Gender Inclusive Urban Spaces: Issues and Questions” conducted by IIT - Madras with a score of 79% in Silver Elite category.

36. **Dr. Retna Mony R**, Assistant Professor of English, successfully completed two NPTEL SWAYAM online courses namely Elements of Literature and Creative Communication and also Forensic Linguistics during the January–April 2026 session, securing an outstanding consolidated score of 97% in both the courses and earning certificates of completion. In addition, Dr. Retna Mony R, received a certificate of appreciation for being recognised as NPTEL BELIEVER on JAN-APR 2026.



2027 BATCH RESULTS

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Department of
Internet of Things



Organized by
DEPARTMENT OF INTERNET OF THINGS
KONERU LAKSHMAIAH EDUCATION FOUNDATION (KLEF)
(K L Deemed to be University)
Vaddeswaram, Guntur District, Andhra Pradesh, India

Co-Organized by
INTI INTERNATIONAL UNIVERSITY
Persiaran Perdana BBN, Putra Nilai, 71800 Nilai, Negeri Sembilan, Malaysia

The conference served as an international platform for academicians, researchers, industry experts, and students to exchange ideas, present innovative research findings, and discuss recent advancements in the fields of Quantum Computing, Internet of Things (IoT), Artificial Intelligence, Cybersecurity, and Intelligent Security Systems. It focused on addressing emerging challenges and exploring cutting-edge technologies that can contribute to the development of secure, intelligent, and sustainable digital ecosystems.

The conference witnessed enthusiastic participation from distinguished keynote speakers, faculty members, research scholars, and students representing reputed universities, research organizations, and industries from India and abroad. Participants presented high-quality research papers, engaged in technical discussions, and explored collaborative opportunities through interactive sessions. The event successfully fostered knowledge sharing, interdisciplinary research, and international academic collaboration, thereby contributing significantly to the advancement of emerging technologies in intelligent security.

THE INTERNATIONAL CONFERENCE

The Department of Internet of Things (IoT), Koneru Lakshmaiah Education Foundation (KLEF), Vijayawada, in association with INTI International University, Malaysia, successfully organized a two-day International Conference titled "International Conference on Emerging Quantum Computing and IoT Technologies for Intelligent Security (ICEQCIIS-2026)" on 7th and 8th May 2026.

INAUGURAL SESSION

The inaugural session of the International Conference on Emerging Quantum Computing and IoT Technologies for Intelligent Security (ICEQCIIS-2026) commenced at 10:00 AM on 7th May 2026 with the gracious welcome of the dignitaries, followed by the traditional lighting of the ceremonial lamp and Saraswati Vandana, symbolizing the pursuit of knowledge, wisdom, and academic excellence.

The conference was formally inaugurated by Dr. K. Subba Rao, Registrar, KLEF; Dr. B. T. P. Madhav, Dean (R&D), KLEF; Dr. P. Satya Narayana, Conference Chairman and Head, Department of Internet of Things (IoT), KLEF; Dr. P. S. G. Aruna Sri, Conference Co-Chair, Department of IoT, KLEF; Dr. K. V. D. Sagar, Convenor, ICEQCIS-2026; Dr. K. T. P. S. Kumar, Co-Convenor; and Dr. Ch. Bhupathi, Co-Convenor, in the presence of distinguished guests, faculty members, researchers, and participants.

The conference was inaugurated by the Chief Guest, Dr. J. Somasekar, Distinguished Academician, Jain (Deemed-to-be University), Bengaluru. In his inaugural address, Dr. Somasekar shared valuable insights into the transformative role of Machine Learning, Artificial Intelligence, and Recommender Systems in solving real-world problems. He emphasized the growing importance of multidisciplinary research integrating Quantum Computing, Internet of Things (IoT), Artificial Intelligence, and Intelligent Security to address future technological challenges. He encouraged researchers and students to pursue innovative, collaborative, and interdisciplinary research that contributes to sustainable technological advancement. The inaugural session also featured an inspiring keynote address by Dr. J. Somasekar, who highlighted recent developments in Quantum Computing, Artificial Intelligence, Machine Learning, and IoT, emphasizing their applications in intelligent security, smart systems, healthcare, and next-generation computing. He underscored the significance of collaborative research among academia, industry, and research organizations in accelerating innovation.

The dignitaries emphasized the significance of emerging technologies such as Quantum Computing, Artificial Intelligence, Machine Learning, Internet of Things (IoT), and Intelligent Security in addressing contemporary scientific and societal challenges. They encouraged researchers and students to engage in interdisciplinary research, innovation, and collaboration to develop secure, intelligent, and sustainable technological solutions.

The inaugural ceremony was attended by faculty members, research scholars, industry professionals, and students from various universities and institutions across different states of India. The enthusiastic participation of delegates created an excellent platform for knowledge sharing, networking, and academic collaboration, setting a positive tone for the two-day international conference.

TECHNICAL SESSIONS – DAY 2

The second day of the conference was devoted to technical sessions, invited talks, and thematic discussions. One of the major highlights was a panel discussion on “Quantum Computing and Intelligent Security for IoT Applications,” where experts from academia and industry explored the transformative role of quantum computing, artificial intelligence, and Internet of Things (IoT) technologies in building secure, intelligent, and resilient digital systems. The discussion focused on quantum algorithms for cryptography, AI-driven threat detection, secure IoT communication, post-quantum security mechanisms, edge intelligence, and next-generation cybersecurity solutions. The experts emphasized the importance of interdisciplinary collaboration in addressing emerging security challenges and developing innovative technologies for smart cities, healthcare, industrial automation, and other IoT-enabled applications.

Throughout the conference, several parallel technical sessions were conducted, where researchers presented their original contributions in the areas of Quantum Computing, Internet of Things, Artificial Intelligence, Machine Learning, Intelligent Security, Cybersecurity, Smart Healthcare, Data Analytics, Cloud Computing, and Advanced Communication Technologies. The presentations stimulated insightful discussions and provided valuable opportunities for networking and future research collaborations.

Participation

The conference attracted enthusiastic participation from academicians, researchers, industry professionals, and students representing reputed universities and institutions across India. Participants presented innovative research addressing contemporary challenges in quantum technologies, intelligent security, artificial intelligence, machine learning, IoT, healthcare, cloud computing, and smart systems.

Notable participants included representatives from Koneru Lakshmaiah Education Foundation (KLEF), INTI International University (Malaysia), Jain (Deemed-to-be University), SRM Institute of Science and Technology, SRM University AP, Alliance University, National Institute of Technology (NIT) Warangal, Coimbatore Institute of Technology, Vellore Institute of Technology (VIT), JNTUK, KIET Group of Institutions, Thiagarajar College of Engineering, A. C. Patil College of Engineering, AKS University, NRI Institute of Information Technology, Christ University, DVR & Dr. HS MIC College of Technology, and several other prestigious institutions.

PARTICIPANTS FORM VARIOUS INSTITUTIONS

The conference received research contributions from numerous authors, including Sanika Babar, S. S. Zameer Basha, Devathi Yasaswini Dheemahi, Adapa Soujanya, Sowmia A., Dr. Prakash Kuppuswamy, S. Rakesh, D. Siva Naga Babu, Neeraj, Aafreen Ahmed, Turaka Hasitha, Jonnalagadda Surya Kiran, Bokka Naga Manikanta, Abhishek Vishwakarma, Jyoshika Vyshnavi Voggu, Thamere Bharath, Rishi Charan Reddy Chada, Disha P. S., Avishek Thakur, Nunna Prasanna Sai Venkatesh, Deepthi Kongara, Ch. P. Pranathi, Sravani Bobba, Tumma Pujitha, Thirumala Reddy Sagar Mounitha, Harin Suryaksha Manjunath, Gokulraj R., Pallapu Amarnath Gowri Shankar, V. Sai Rishik, Vankidi Sahith Reddy, Vemula Tejasri, Syed Afifa Anadil, G. Abhinav Sesha Sai, Rishitha Reddy Ankur, Mannava Sainadh Charan, Kunchapu Suchitra, V.

Shakthi Saravanan, Garre Gayatri, E. Gopinandha Sai, Obulasetty Saikumar, Anshika, Bhageerath Thatipigari, Damodhar Kammili, Vinnakota Chandana Sri, Akshita S., Thirnat Doondi Satya Krishna, K. Sai Sruthi, N. Poojitha, J. Gayathri, B. Virinchi, P. Bhavana, Harshitha Singari, Suryansh Singh, D. Gayatri, Likitha Kamala R., and Govardhan Reddy H.

Their research contributions reflected the interdisciplinary spirit of the conference by addressing innovative solutions in Quantum Computing, Artificial Intelligence, Machine Learning, Internet of Things, Intelligent Security, Smart Healthcare, Cybersecurity, Data Science, Cloud Computing, and Intelligent Systems. The conference provided an excellent platform for exchanging ideas, promoting collaborative research, and encouraging young researchers to embrace innovation while contributing to society through responsible technological development. The conference concluded with a valedictory session, during which the organizers expressed their gratitude to the keynote speakers, session chairs, participants, reviewers, organizing committee members, sponsors, and volunteers for their valuable contributions. The event successfully fulfilled its objective of fostering academic excellence, strengthening research collaborations, and promoting innovation in emerging technologies for intelligent security.



PAPER SUBMISSION AND PUBLICATION

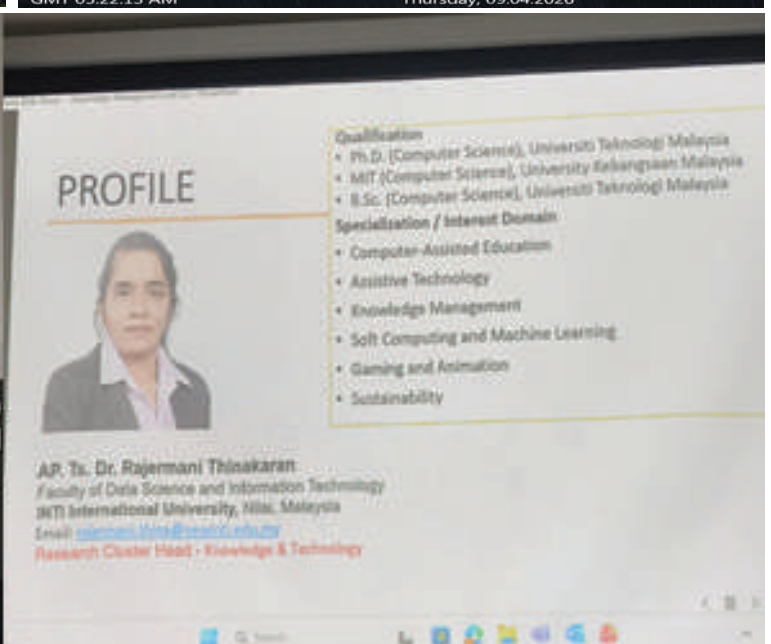
The International Conference on Emerging Quantum Computing and IoT Technologies for Intelligent Security (ICEQCIIS-2026) received an overwhelming response from researchers, academicians, industry professionals, and students across India and abroad. A total of 300 research papers were submitted covering diverse areas, including Quantum Computing, Artificial Intelligence, Machine Learning, Internet of Things (IoT), Intelligent Security, Cybersecurity, Data Science, Cloud Computing, Smart Systems, and Emerging Technologies.

All submitted manuscripts underwent a rigorous peer-review process conducted by the Conference Technical Committee. Based on the reviewers' recommendations and the quality of the research contributions, 150 papers were accepted for presentation and publication.

The accepted papers were recommended for publication in the following Scopus-indexed journals and publication outlets, subject to the respective publishers' peer-review and editorial policies:

- **International Journal of Technology (IJTech)**
- **PERTANIKA Journal of Science and Technology (Scopus Q2)**
- **International Journal of Advances in Signal and Image Sciences (Scopus Indexed)**
- **Book Chapter Series (Scopus Indexed)**

The rigorous review process ensured the publication of high-quality research, thereby enhancing the academic standards and international impact of the conference.



NATIONAL LEVEL WORKSHOP ON “KNOWLEDGE MANAGEMENT & QUANTUM COMPUTING”



Department of
Internet of Things (IoT)

45 YEARS OF
EDUCATIONAL
LEADERSHIP

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2025
NATIONAL
INSTITUTIONAL
RANKING
FRAMEWORK

RANKED 26
AMONG ALL
UNIVERSITIES



National Level Workshop on
Knowledge Management & Quantum Computing
9th APRIL 2026 | 10.00AM | @JASMIN HALL

TARGET AUDIENCE
STUDENTS (UG/PG – ENGINEERING & TECHNOLOGY)

ABOUT THE WORKSHOP
This workshop focuses on the integration of **Knowledge Management (KM)** principles with emerging paradigms in **Quantum Computing**. Participants will gain insights into how knowledge-driven systems can support advanced computational models and intelligent decision-making in next-generation technologies.

OBJECTIVES

- Understand the fundamentals of **Knowledge Management Systems**
- Explore the basics of **Quantum Computing**
- Learn the role of KM in managing complex computational knowledge
- Analyze real-world applications in **AI, IoT, & Security Systems**
- Bridge the gap between classical computing & quantum paradigms

KEY TOPICS COVERED

- Introduction to Knowledge Management
- Knowledge Representation & Sharing Techniques
- Fundamentals of Quantum Computing
- Qubits, Superposition & Entanglement
- Quantum Algorithms Overview
- Integration of KM with Emerging Technologies
- Case Studies & Applications

CONTACT DETAILS

Workshop Chair
Dr. P. Satyanarayana
Professor & HOD/IOT

Convener
Dr. K.V. Sagar,
Associate Professor, Dept. of IOT/KLEF
Phone: 9895952699
Email: sagar.tadepalli@kluniversity.in

Organized by
DEPARTMENT OF INTERNET OF THINGS KLEF
In association with International Relations KLEF,
INTI International University, Malaysia.

RESOURCE PERSON
TS. DR. RAJERMANI THINAKARAN, ASSOC. PROF.
INTI International University, Malaysia

COLLABORATION: INTERNATIONAL RELATIONS, KL UNIVERSITY AND INTI INTERNATIONAL UNIVERSITY, MALAYSIA, DATE: 9 APRIL 2026

PARTICIPANTS

The workshop was attended by undergraduate and postgraduate students from Engineering and Technology disciplines. The participants actively engaged in the sessions and discussions, gaining exposure to cutting-edge developments in quantum computing and knowledge management.

OBJECTIVE OF THE WORKSHOP

THE WORKSHOP WAS ORGANIZED WITH THE FOLLOWING OBJECTIVES:

1. To introduce the fundamentals of Knowledge Management (KM) systems.
2. To provide an understanding of Quantum

Computing concepts and principles.

3. To explore the role of KM in handling complex computational knowledge.
4. To expose students to applications of AI, IoT, Security Systems, and Quantum Technologies.
5. To bridge the gap between classical computing and emerging quantum paradigms.

DESCRIPTION OF THE WORKSHOP

The Department of Internet of Things (IoT), KL University, conducted a National Level Workshop on Knowledge Management & Quantum Computing on 09 April 2026. The programme aimed to familiarize students with emerging trends in Knowledge Management and Quantum Computing and their significance in next-generation computing systems.

The workshop was delivered by Ts. Dr. Rajermani Thinakaran, Associate Professor, INTI International University, Malaysia. The speaker elaborated on the importance of knowledge representation, sharing mechanisms, and organizational learning in modern technology ecosystems. The session further introduced participants to fundamental quantum computing concepts such as qubits, superposition, entanglement, and quantum algorithms.

The resource person also highlighted the integration of Knowledge Management with Artificial Intelligence, Internet of Things (IoT), Cybersecurity, and Quantum Technologies. Real-world applications and case studies were presented to help participants understand the practical implications of these emerging technologies.

The workshop concluded with an interactive question-and-answer session where students clarified their doubts regarding quantum computing frameworks, research opportunities, and career prospects.

The workshop covered the following key areas:

- Introduction to Knowledge Management
- Knowledge Representation and Sharing Techniques
- Fundamentals of Quantum Computing
- Qubits, Superposition, and Entanglement
- Quantum Algorithms Overview
- Integration of KM with Emerging Technologies
- Applications in AI, IoT, and Security Systems
- Real-World Case Studies

HIGHLIGHTS OF THE WORKSHOP

- Detailed explanation of Knowledge Management frameworks and practices.
- Interactive discussion on quantum computing concepts and challenges.
- Real-world examples demonstrating KM applications in AI, IoT, and cybersecurity.
- Exploration of future opportunities in quantum technologies and intelligent systems.
- Active participant interaction through question-and-answer sessions.

LEARNING OUTCOME

After attending the workshop, participants were able to:

- Explain the basic concepts of Knowledge Management Systems.
- Understand the fundamentals of Quantum Computing.
- Identify the role of quantum technologies in solving computational challenges.
- Analyze applications of KM in AI, IoT, and Security domains.
- Recognize emerging research trends and career opportunities in Quantum Computing.

MAPPING WITH PROGRAMME OUTCOMES

PO	Description	Contribution Level
PO1	Engineering Knowledge	High
PO2	Problem Analysis	Moderate
PO5	Modern Tool Usage	Moderate
PO12	Life-long Learning	High

FEEDBACK SUMMARY

Participants expressed positive feedback regarding:

- Relevance of the topic to future technologies.
- Quality of content delivered by the resource person.
- Practical examples and industry-oriented discussions.
- Enhanced awareness of research opportunities in Quantum Computing and Knowledge Management.

OUTCOME AND IMPACT

The workshop enhanced participants' knowledge of emerging computing paradigms and demonstrated the importance of effective knowledge management in advanced technological environments. Students gained exposure to international academic perspectives, current industry trends, and interdisciplinary applications of quantum technologies. The programme contributed significantly to strengthening technological awareness, innovation mindset, and lifelong learning skills among participants.

CONCLUSION

The National Level Workshop on "Knowledge Management & Quantum Computing" was successfully conducted by the Department of IoT, KL University. The workshop provided valuable insights into Knowledge Management practices and Quantum Computing technologies, enabling participants to understand their growing importance in future engineering and research domains. The active participation of students and engaging interaction with the resource person made the programme highly beneficial and academically enriching.



RESEARCH ACTIVITIES

PH.D AWARDED SCHOLARS

S. No.	Dept.	Name of the Faculty/Scholar	Name of the Supervisor	Month and Year
1	ME	Surase Ravindra Sahebrao	Dr. K. Rama Krishna	April-2026
2	ME	Alla V R Surya Prasad	Dr. M. Nageswara Rao	June-2026

RESEARCH PUBLICATIONS

S.No	Title of the paper	Name of the author	Name of the Journal/Conference
1	A comprehensive review on tribological behaviours and machining characteristics of aluminium-based composites: current challenges and future applications	Dr. Priyaranjan Samal	Canadian Metallurgical Quarterly
2	Influence of Dielectric Medium on Machining Performance of Functionally Graded Materials Fabricated via Liquid-Phase Processing	Dr. Priyaranjan Samal	Journal of Materials Engineering and Performance
3	Hydrogen as a low-temperature combustion HCCI engine fuel: a review	Dr. Priyaranjan Samal	Journal of Thermal Analysis and Calorimetry
4	Experimental Investigation on Mechanical Properties of 3D Printed ABS, PLA and PETG Specimen Processed by Fused Deposition Modelling Method	K V Durga Rajesh	Journal of Physics: Conference Series
5	Optimizing Machinability in Wire EDM of AISI P20 Steel Employing Composite Material Wires with Hybrid Neural Network Approach	Dr. B Kiran Kumar	JOURNAL OF POLYMER & COMPOSITES

S.No	Title of the paper	Name of the author	Name of the Journal/Conference
6	Twin Transformation in SMEs: Integrating Digital Technologies and Circular Economy Principles	Dr.G.Murali	Journal of Scientific & Industrial Research
7	Investigation of microstructure, mechanical properties and fracture behaviour of AA8011/TiB ₂ composites for sustainable engineering applications	Dr. Priyaranjan Samal	
8	Sustainable synthesis and optimization of aluminium matrix composites reinforced with laboratory waste borosilicate glass for resource sustainability circularity	Dr. Priyaranjan Samal	Scientific Reports
9	Durability of silane-modified Kender-N Fiber/PVC core/biochar reinforced vinyl ester hybrid composites	Dr.P.Kasi Visweswara Rao	Scientific Reports
10	Sustainable development and ANN-based prediction of bio-waste-filled flax–pineapple–epoxy hybrid composites for enhanced mechanical performance	Dr. B Kiran Kumar	Journal of Composite Materials
11	Hybrid Epoxy Composites with Areca and Abaca Fibers: Effect of Nano-SiO ₂ on Mechanical Properties	Karimulla Syed	Scientific Reports
12	Sustainable utilization of fly ash in AA8011 metal matrix composites for enhanced wear performance: implications for energy efficiency and resource optimization	Dr. Priyaranjan Samal	JOURNAL OF POLYMER & COMPOSITES
13	INFLUENCE OF MAGNETIC FIELD ALIGNMENT ON HEAT AND MASS TRANSFER IN AN UNSTEADY MHD FLOW WITH RADIATION, CHEMICAL REACTION, AND DUFOUR EFFECTS	Dr.G.Murali	Scientific Reports
14	Turbulence model comparison and optimal geometry identification in trapped vortex combustors: A RANS-based study	Dr.G.Murali	Journal of Chemistry and Technologies
15	Synthesis of CuO Nanocomposites and Assessment of Antimicrobial Activity Using Activated Carbon Derived from Sugarcane Bagasse	Dr.G.Murali	International Journal of Modern Physics C

RESEARCH GROUPS AND THEIR ACTIVITIES

- Conducted workshop in online mode on “Hands-on CNC Programming for Turning and Milling Operation” by Mr. T Krishna Kanth, Sr. Training Officer, NTTF-Gannavaram by Smart Manufacturing Cohort on 08/04/2026.

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	AI BASED DEVICE FOR DATA ANALYSIS	Pothamsetty Kasi V Rao	Design Patent	Published
2	AI-Based System for Automatic Generation of CNC G-Code from Technical Drawings	K. V. Durga Rajesh	Utility Patent	Published

PLACEMENTS (PLACEMENT ACTIVITY IN THE UNIVERSITY)

B.TECH MECHANICAL ENGINEERING 2025-2026 OUTGOING BATCH PLACEMENT STATISTICS

 K P KUMAR 2200079001 CYIENT-4.2 LPA KYB Corp-3.36 LPA	 L P KUMAR 2200079013 KYB Corp-3.36 LPA	 B SURESH 2200079006 KYB Corp-3.36 LPA	 N CHANDU 2200079007 PORITE CORP 28 LPA	 V S NAGA SAI 2200079008 CYIENT-4.2 LPA MEIL- 3LPA KYB Corp-3.36 LPA	 V SATYA PAVAN 2200079009 CYIENT-4.2 LPA KYB Corp-3.36 LPA	 K N SAI KUMAR 2200079010 OMEGA HEALTH CARE 3.25 LPA MEIL-3LPA	 V ANIRUDH Bhatt 2200079011 KYB Corp-3.36 LPA
 P B V GANESH 2200079013 INSPIRE LEAP PVT LTD 6.5 LPA KIA MOTORS-5.4 LPA MEIL-3LPA	 K B D V Prasad 2200079016 APPOLO TYRES LTD 6 LPA KYB Corp-3.36 LPA	 K S V D SAGAR 2200079018 KYB Corp-3.36 LPA	 T N S S KRISHNA 2200079020 INSPIRE LEAP PVT LTD 6.5 LPA	 M V S NAGESH 2200079021 KYB Corp-3.36 LPA	 B GIRIDHAR 2200079022 BRAKES INDIA PVT LTD 2.4 LPA	 P K BALAJI 2200079023 KYB Corp-3.36 LPA MEIL- 3LPA	 G VARUN KUMAR 2200079024 OMEGA HC-3.25 LPA MEIL- 3LPA BRAKES INDIA PVT LTD 2.4 LPA
 D NANDAKISHORE 2200079026 TIGER MACHINES 27.8LPA	 C E MANIKANTA 2200079028 KYB Corp-3.36 LPA MEIL- 3LPA	 M H KUMAR 2200079034 ELECTRO STEEL CASTING 8.5 LPA LTI MIND TREE-4.04 LPA TCS NINJA-4.0 LPA	 G S SANDEEP 2200079041 KYB Corp-3.36 LPA MEIL- 3LPA	 A R SWAROOP 2200079001 MEIL- 3LPA	 M PAVAN KUMAR 2200079040 CYIENT-4.2 LPA	 M N SRINIVAS 2401130004 INSPIRE LEAP PVT LTD 6.5 LPA	 Sk NAGOOR BABA 2401130007 CYIENT-4.2 LPA

TOTAL NUMBER OF STUDENTS REGISTERED: 25

TOTAL NUMBER OF STUDENTS PLACED: 25

HIGHEST PAY PACKAGE: 81 LPA

NEXPERT

AVERAGE PACKAGE: 9.21 LPA

TOTAL NUMBER OF OFFERS: 46

Total Number of **TRIPPLE** Placements: **4**

Total Number of **DOUBLE** Placements: **12**

Total Number of **SINGLE** Placements: **10**

No of **INTERNATIONAL** Placements: **3**

Hearty Congratulations

Mr. Velagapudi Sathvik

2200079037

IV year B.Tech Mechanical Engineering student has secured the Job at

NEXPERT

Saudi Arabia with CTC of **3,26,000**

Saudi Arabian Riyals, which in INR as **81 Lakhs** per Annum.

KL University Management, Faculty, Staff and Students convey best wishes and Congratulations to him for this remarkable achievement.



SPONSORED PROJECTS STATUS:

ONGOING

Name of the Project	Internal/	Name of the Principal Investigator	Value of the Project (Rs/-)	Date of Sanction	Organisation Name & Name of the Scheme
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
Hydroprocessing 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 workshop in online mode on "Hands-on CNC Programming for Turning and Milling Operation" by Mr. T Krishna Kanth, Sr. Training Officer, NTTF-Gannavaram by Smart Manufacturing Cohort on 08/04/2026.



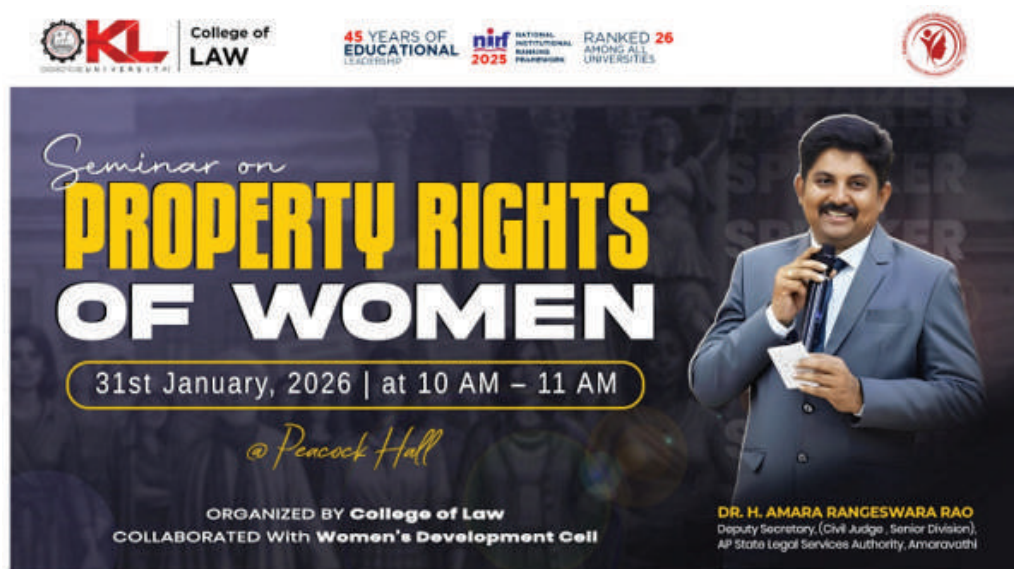
NSS / NCC / SOCIAL SERVICES / CEA ACTIVITIES

S. No.	Dept.	Details of NSS Activities	Conducted On
1	ME	Conducted Awareness on Conservation of Water at Tummapudi Village, Near Tenali, Andhra Pradesh by NSS Unit-7, Department of Mechanical Engineering on 04th April 2026 (Saturday).	04-04-2026





SEMINAR ON “PROPERTY RIGHTS OF WOMEN” SUCCESSFULLY ORGANIZED AT KLEF COLLEGE OF LAW



The College of Law, KLEF, in association with the Women Development Forum, organized a Seminar on “Property Rights of Women” on 31 January 2026 at Peacock Hall from 10:00 AM to 11:00 AM.

The seminar featured Dr. H. Amara Rangeswara Rao, Deputy Secretary (Civil Judge – Senior Division), AP State Legal Services Authority, Amaravati, as the distinguished speaker. The event was convened by Dr. Megha Ojha, Associate Professor, College of Law, KLEF.

Dr. Rao delivered an engaging and insightful lecture on the significance of women's property rights and their role in achieving gender equality and social justice. The session provided participants with a comprehensive understanding of the historical development and evolution of women's property rights in India.

The speaker elaborated on the constitutional safeguards and statutory provisions that protect and promote the property rights of women. The discussion also highlighted important judicial pronouncements that have shaped the legal landscape in this area. Through practical case studies and real-life examples, Dr. Rao illustrated the application of legal principles and the challenges faced by women in asserting their property rights.

The seminar witnessed active participation from students and faculty members, who benefited greatly from the expert insights shared during the session. The programme successfully enhanced awareness regarding legal rights, gender justice, and the importance of empowering women through equal access to property and inheritance rights.

The College of Law and the Women Development Forum expressed their gratitude to Dr. Rao for his valuable contribution and for inspiring participants to engage critically with issues concerning women's legal empowerment.

INDUSTRIAL TRAINING SESSION ON “POSH AND LEGAL COMPLIANCE” FOR ACTICON LIFE SCIENCE PVT. LTD.



As part of its commitment to industry engagement and legal awareness, KLEF College of Law was represented by Dr. Megha Ojha, Associate Professor of Law, who conducted an industrial training session on “POSH and Legal Compliance” for Acticon Life Science Pvt. Ltd. on 10 March 2026.

The session focused on the legal framework governing the Prevention of Sexual Harassment (POSH) at the Workplace, employer obligations, workplace ethics, and key aspects of corporate legal compliance. Participants gained practical insights into creating a safe, inclusive, and legally compliant work environment, while also understanding the responsibilities of organizations under applicable laws and regulations.

The interactive training program was well received by the participants and facilitated meaningful discussions on contemporary workplace challenges and compliance requirements. The session highlighted the importance of legal awareness in fostering organizational integrity and employee well-being.

The engagement reflects the growing collaboration between academia and industry in promoting legal literacy and professional best practices. Dr. Megha Ojha expressed her appreciation for the opportunity to interact with the professionals of Acticon Life Science Pvt. Ltd. and looks forward to future collaborations in the areas of legal training, compliance, and consultancy.



As part of the Pro Bono Initiative, the law students of KL University visited Penumaka High School and conducted a Cyber Crime Awareness Program under the guidance of pro bono in charge Dr. K. Sarada on 11th February, 2026. The session aimed to educate students about various cybercrimes such as cyberbullying, phishing, identity theft, social media misuse, and online frauds. The students were also informed about preventive measures, safe internet practices, and relevant legal provisions under the Information Technology Act, 2000. The program was interactive and informative, helping young students understand the importance of responsible digital behaviour and how to report cyber offences.



RESEARCH PUBLICATIONS:

1. **Dr. K. Swapna** Published a paper entitled "Luminescence Properties and Judd–Ofelt Analysis of Orange Red-Emitting $\text{Ca}_3\text{La}_3(\text{BO}_3)_5: \text{Sm}^{3+}$ Phosphor", Vijay Singh, Ramasamy Shanmugam, Sk. Mahamuda, M. Radha, M. Seshadri, K. Swapna, A. S. Rao, Journal of Electronic Materials, (2026).
2. **Dr. A. Venkateswara Rao**, Associate Professor published a paper entitled "Structural reinforcement and electrochemical modulation of spinel LiMnO_2 through Sm–Ni co-doping" P. Veerakumari, **S.J. Margarette, A. Venkateswara Rao*** et.al. Results in Chemistry 28 (2026) 103559.
3. **Dr. A. Venkateswara Rao**, Associate Professor published a paper entitled "Synthesis of 4,4'-dipropoxy-1,1'-biphenyl by phase transfer catalysis: A kinetic approach" **Apparao Babu, Srinivas, Nune Pratyusha, Sateesh Ampolu, B. Krishna Kumari, M. Vijaya, A. Venkateswara Rao*** et.al. International Journal of Drug Delivery Technology, 16, 65s (2026) 352-362.
4. **Dr. K. Swapna** Published a paper entitled "Experimental investigations of luminescence and energy transfer in $\text{Dy}^{3+}/\text{Eu}^{3+}$ co-doped oxyfluoro antimony borate glasses, Ch. Pravallika, K. Swapna*, A.S.Rao, Materials Letters, 403 (2026) 139488.
5. **Dr. Mahamuda Shaik** Published a paper entitled "Photoluminescence and tunable white light emission in $\text{Dy}^{3+}/\text{Eu}^{3+}$ co-doped tungsten alkali borate glasses", G. Dedeepya, Sk. Mahamuda*, Materials Letters, 418 (2026) 140849.
6. **Dr. Mahamuda Shaik** Published a paper entitled Investigation on NIR, visible up-conversion and radiation shielding characteristics of Er^{3+} ions doped tungsten alkali borate glasses, G. Dedeepya, Sk. Mahamuda*, K. Swapna, M. Venkateswarlu, Sushanta Kumar Mohapatra, P. Sailaja, A.S. Rao, Journal of Alloys and Compounds 1064 (2026) 187956.
7. **Dr. Sudheesh Kumar Raj**, Asst.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, , Sci Rep 16, 20647 (2026). <https://doi.org/10.1038/s41598-026-51362-9>.
8. **Dr. Sudheesh Kumar Raj**, Asst.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, Volume 619, December 2026, 133523.

AWARDS AND RECOGNITIONS:

1. **Dr. Mahamuda Shaik** has recognized as reviewer for reviewing research papers of the journal "Materials Research Bulletin".
2. Dr.A.Venkateswara Rao, Assoc.Professor has recognized as reviewer for reviewing the papers in journal "Materials Science in semiconductor Processing".
3. **Dr.A.Venkateswara Rao**, Assoc.Professor has recognized as reviewer for reviewing the papers in journal "Fuel".

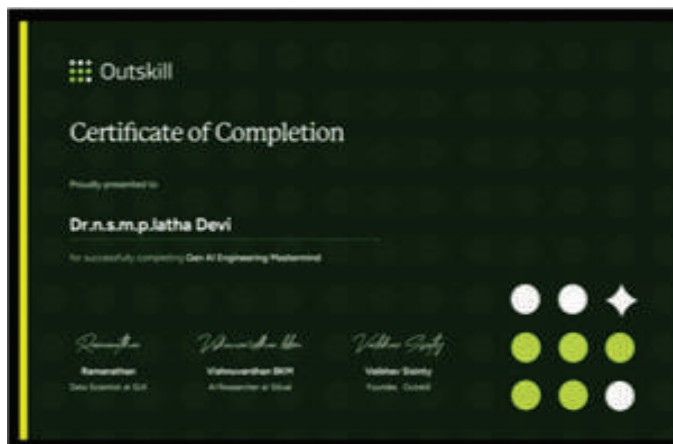
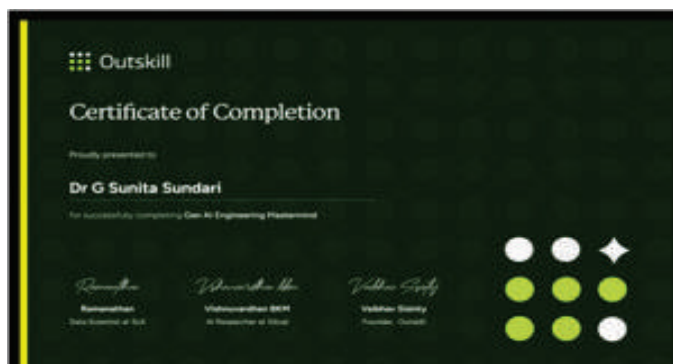
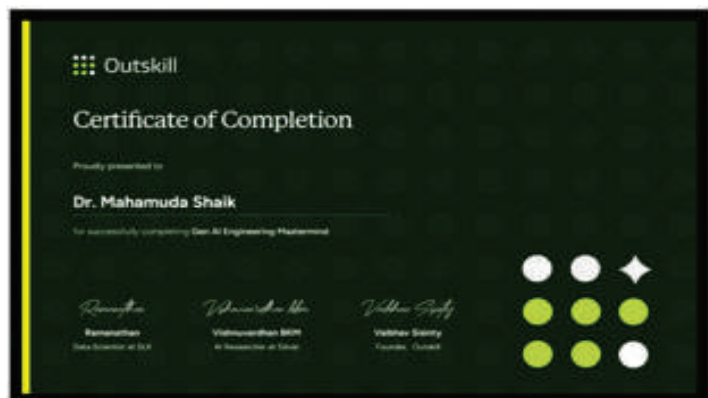


CONFERENCE/WEBINARS/GUEST LECTURE/WORKSHOPS/ FDPS ATTENDED BY THE FACULTY:

1. **Dr. A. Venkateswara Rao**, Associate Professor, Koneru Lakshmaiah Education Foundation Vaddeswaram, Guntur, Andhra Pradesh for successful participation in a One-Week Online Faculty Development Program titled "Future Energy Technologies: Materials, Devices and Sustainability (FET: MDS-2026)" organized by Department of Physics, GMRIT Deemed to be University, Rajam and National Institute of Technology, Warangal from 15th – 19th June 2026
2. **Dr. Mahamuda Shaik**, Assoc. Professor & RPAC attended the Gen AI Engineering mastermind lecture conducted by Out Skill.
3. **Dr. A.Venkateswara Rao**, Assoc.Professor KLEF, Vaddeswaram has successfully participated in the FIVE-DAY ONLINE FACULTY DEVELOPMENT PROGRAMME on "ROLE OF ARTIFICIAL INTELLIGENCE IN DRUG DISCOVERY" organized by the DEPARTMENT OF CHEMISTRY, VNRVJIET, Hyderabad in association with Vignana Jyothi Educational Society from 30th March 2026 to 4th April 2026.
4. **Dr NSMP Latha Devi**, Associate Professor, Department of Physics, participated in Out skill Workshop on "Gen AI Engineering mastermind" on June 26th, 27th of June 2026.
5. **Dr. M. Venkateswarlu**, Assoc.Professor has attended 1week (08-06-2026 to 13-06-2026) National level online FDP on "AI integration digital pedagogy and Institutional excellence for NAAC

accreditation" organized by St. Joseph's first grade College, Jayalakshmipuram, Mysore, India.

6. **Dr. G.Sunita Sundar**, Assoc. Professor & RPAC attended the Gen AI Engineering mastermind lecture conducted by Out Skill.
7. **Dr. M.Venkateswarlu**, Assoc. Professor & RPAC attended the Gen AI Engineering mastermind lecture conducted by Out Skill.



COURSES COMPLETED:

1. **Dr NSMP Latha Devi**, Associate Professor, Department of Physics, completed "Data Science" course from CORIZO, Bengaluru during 5th May 2026 to 5th June 2026.
2. **Dr NSMP Latha Devi**, Associate Professor, Department of Physics, completed "Data Science" course Internship from CORIZO, Bengaluru during 5th June 2026 to 5th July 2026



CONFERENCE/GUEST ORGANIZED:

LECTURES/WEBINARS/FDPS

1. **Dr. Mahamuda Shaik**, Assoc. professor acted as Convener and Organized Alumni Guest Lecture on 30th April 2026, Department of Physics in association with Materials Research Society of India and Luminescence Society of India.
2. **Dr N.S.M.P.Latha Devi**, Associate Professor of Physics participated one-week online FDP titled "Green Biotechnology and Bioenergy" organized by Dept of BT, Arunai Engineering College, Tiruvannamalai, Tamilnadu, India in association with Biotech Research Society, India (BRSI), Indian Society for Technical Education (ISTE) and Institution's Innovation Council (IIC) chapter of this Institution during 11-16 May 2026.
3. **Dr NSMP Latha Devi**, Associate Professor, Department of Physics, Organized as CONVENOR in National webinar on the theme "THUNDERSTORM AND LIGHTENING PHYSICS" held on 24th April 2026 Organized by Department of Physics, Koneru Lakshmaiah Education Foundation (Deemed to be University), Andhra Pradesh, India in association with Indian Aerosol Science and Technology.



PATENTS:



Dr.K.Swapna, Dr.Sk.Mahamuda and Dr.M.Venkateswarlu et.al received the granted patent in June 2026.

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 1500 samples are analysed by using XRD and 1100 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
Fabrication of Rare Earth ions doped Up-Conversion Nanophosphors - A fluorescent probe for Bio-imaging Applications. PI: Dr.SK.Mahamuda Co-PI: Dr.K.Swapna	DST/SERB under CRG Grant, Govt. of India, New Delhi CRG/2022/003549	30 Lakhs	5 years	Completed
DST-FIST Level-I File No: SR/FST/2018/00035 Dr. NSMP Latha Devi (Project Coordinator) Dr. G.Sunita Sundari Dr. Mahamuda Shaik Dr. K. Swapna Dr. A.Venkateswara Rao	DST, Govt. of India, New Delhi	107 Lakhs	5 years (2019-2024)	Completed (Project Implementation Group Members)
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 (2023-2028)	Ongoing (Project Implementation Group Members)



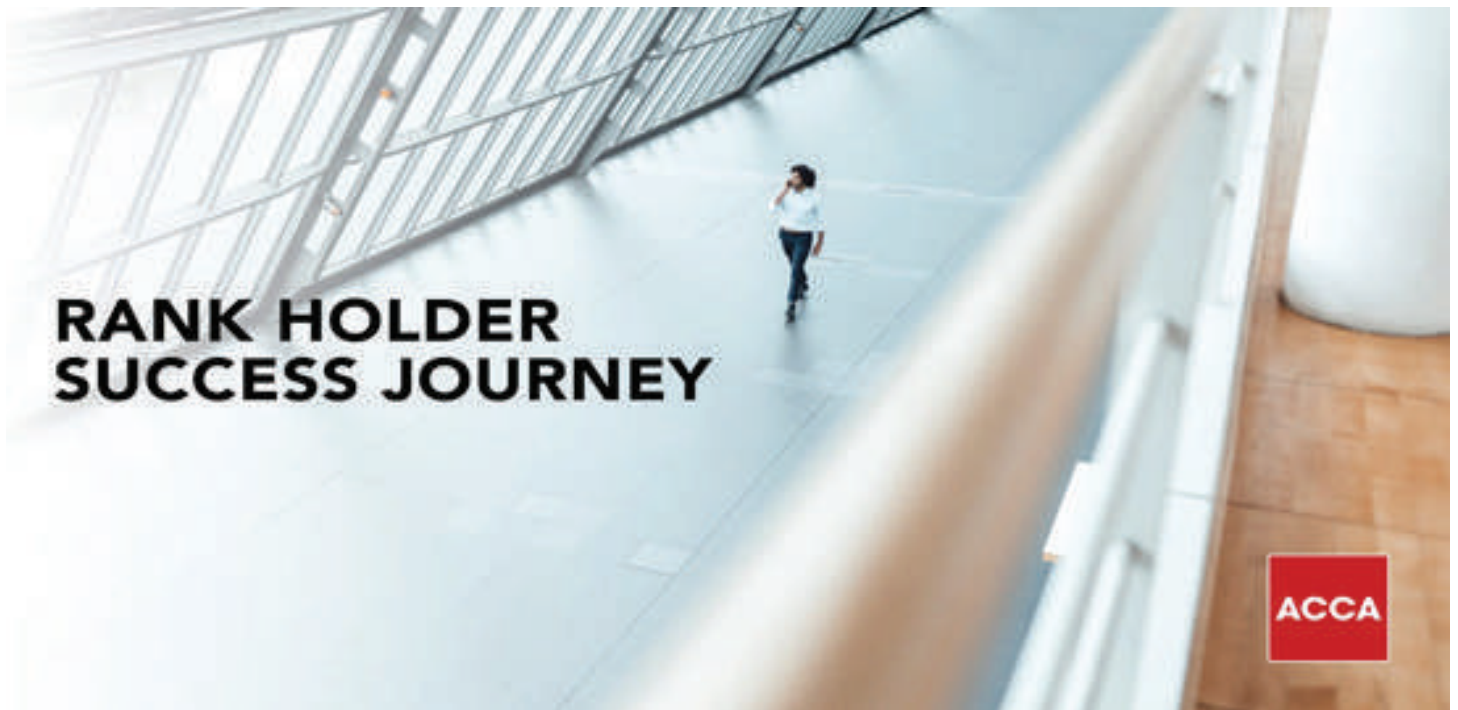
The Department of Commerce sustained strong progress this quarter, emphasizing academic excellence, innovation, and quality. From January to March 2026, it conducted impactful academic, professional, and community initiatives that enriched the learning environment. Highlights included expert guest sessions, alumni engagement, faculty achievements, and significant accreditation progress. With a continued focus on student involvement, industry relevance, and quality enhancement, the department reaffirms its commitment to holistic education. This newsletter captures the key highlights and accomplishments of the quarter.

WEBINAR CONDUCTED ON “CAPACITY-BUILDING INITIATIVE OF SEBI”



A webinar on “Capacity Building Initiatives of SEBI” was conducted on 07 January 2026 by Mr. Sanjeev Bajaj, General Manager at National Institute of Securities Markets (NISM). The session highlighted SEBI’s efforts in advancing financial education and securities market training through NISM’s academic and certification initiatives. He provided valuable insights to commerce students, guiding them toward informed financial growth and encouraging innovative approaches to future investments.

EXCLUSIVE WEBINAR ON “ACCA RANK HOLDER SUCCESS JOURNEY AND PER GUIDANCE”



An exclusive webinar on “Rank Holder Success Journey” was conducted on 16 January 2026 by ACCA, Designed for aspiring Association of Chartered Certified Accountants (ACCA) members, the session offered valuable insights from rank holders on effectively planning their ACCA journey. It also provided detailed guidance on the Practical Experience Requirement (PER), helping students align their academic progress with professional standards.

ACTIVE PARTICIPATION IN REPUBLIC DAY CELEBRATIONS



An exclusive webinar on “Rank Holder Success Journey” was conducted on 16 January 2026 by ACCA, Designed for aspiring Association of Chartered Certified Accountants (ACCA) members, the session offered valuable insights from rank holders on effectively planning their ACCA journey. It also provided detailed guidance on the Practical Experience Requirement (PER), helping students align their academic progress with professional standards.

GUEST LECTURE CONDUCTED ON “ACCA-ALIGNED PRACTICAL PERSPECTIVES IN FINANCE & ACCOUNTING”



The Department of Commerce, KL University, organized a guest lecture on “ACCA-Aligned Practical Perspectives in Finance & Accounting” on 29 January 2026 at 10:00 AM. The session aimed to provide students with practical insights into finance and accounting practices aligned with the Association of Chartered Certified Accountants (ACCA) curriculum. Dr. S. Santha Kumari, Head of the Department of Commerce, invited the resource person Mr. K. Royston Ebenezer, Senior Business Relationship Manager – Learning, ACCA. to deliver valuable inputs and industry-oriented perspectives to the students. The session further enhanced their understanding of global accounting standards and highlighted diverse professional opportunities in the field.



PARTICIPATION AND ACHIEVEMENT IN COMMERCE FEST AT ANDHRA LOYOLA COLLEGE

First B.Com students—Ms. Afsheen, Ms. Kavya, Ms. Bhavya Durga, Ms. Akshitha, Mr. Ravi Kiran, and others—actively participated in the Commerce Fest at Andhra Loyola College on 2nd and 3rd February 2026. Notably, Shaik Afsheen, M. Kavya and Ravi Kiran, secured 3rd prize in the Business Quiz. Students demonstrated excellent teamwork, analytical ability, and communication skills across events such as quizzes, group discussions, and stock market simulations, competing confidently at the national level.



SIL PROGRAM ON COMMUNITY BASED EXPERIENTIAL LEARNING

The SIL Program for I Year B.Com and II Year BBA (IA&T) students was conducted at Atmakur Village on 12 February 2026. The initiative provided experiential learning through community engagement and field exposure, enhancing students' understanding of rural development, social responsibility, and real-world applications of commerce.

RISING STAR AT VITOPIA: KARUNA KUMAR EXCELS IN LAWN TENNIS



Mr. Karuna Kumar, a First B.Com student from VIT-AP University, achieved a commendable Runner-Up position in Lawn Tennis (Singles) at the Vitoopia Tournament. Awarded a ceremonial cheque of ₹3,000 sponsored by Indian Bank, his accomplishment reflects dedication, sportsmanship, and excellence, bringing pride to the institution.

FACULTY AND STUDENTS CON- TRIBUTE TO PUBLISHED EDITED VOLUME ON DIGITAL SOCIAL TRANSFORMATIONS

The Department of Commerce, KL University, proudly announces the publication of the book *The Nexus of Change: Social Transformations in the Digital Age* (ISBN: 978-81-990965-4-7) by AGL Consultancy & Support Services. Dr. J. Robert Edwin Chester served as one of the Editors of this notable volume.

The publication features significant research contributions from faculty and students,

reflecting the department's strong academic and research orientation.

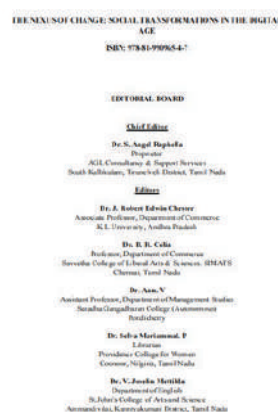
Faculty Contributors:

- Dr. J. Robert Edwin Chester – Editor
- Dr. S. Santha Kumari – Associate Professor & HOD
- Dr. Vahed Shakeel Ahammad – Alternate HOD
- Dr. R.V.N. Sailaja – Assistant Professor

Student Contributors:

- BBA (IA&T): Mr. Subhransu Narayan Hota, Mr. Katta Uday Kumar, Mr. Billa Giri Babu, Ms. CH Liptha, Ms. Navya Sri Koppoli, Ms. Yasvee Asfwin Kansagra
- M.Sc (Finance & Control): Mr. Dibyadyuti Das
- B.Com: Ms. P. Shreeja, Ms. Nandani Gupta, Ms. Sk. Afsheen, Ms. K. Akshitha, Mr. Sk. Imran Shahid, Mr. B. Bhanu Kiran, Ms. P. Akanksha, Ms. Y. Jahnavi, Mr. M. Ravi Kiran

This achievement highlights the department's commitment to fostering research, collaboration, and academic excellence among both faculty and students.



PARTICIPATION IN BUSINESS QUIZ AT ESOTERIC-2026

P. Yaswanth and CH. Phani, B.Com (H) students of K.L University, participated in the Business Quiz competition at ESOTERIC-2026, an Inter-Collegiate Management and Commerce Students Meet. The event was organized by the Department of Management Studies at Tellakula Jalayya Polisetty Somasundaram College on 26 February 2026. Their participation reflected strong analytical skills and enthusiasm for competitive learning.



SURABHI AWARD FOR ACADEMIC EXCELLENCE – A PROUD ACHIEVEMENT



The Department of Commerce proudly congratulates its students who were honored with the prestigious Surabi Award for Academic Excellence on 6 March 2026 during the vibrant Surabi celebrations. Their dedication, perseverance, and outstanding academic achievements have brought great pride to the institution. Their success stands as an inspiration to the entire academic community.



MBA DEPARTMENT ROUND TABLE CONFERENCE ON ACADEMIC COLLABORATION



On 7 March 2026, the Department of MBA, KLUBS, organized a Round Table Conference under the leadership of Dean MHS Prof. M. Kishore Babu. HOD of MBA Dr. S. Ramesh Babu welcomed the chief guests and resource persons, while Dr. Syam Sundar Thripati served as the convenor and successfully coordinated the event. Faculty from the Department of Commerce actively participated, fostering interdisciplinary dialogue and academic enrichment. The conference focused on enhancing student outcomes and institutional excellence through the exchange of innovative teaching practices, research ideas, and collaborative opportunities. It also enabled meaningful discussions on curriculum development and aligning academic programs with industry expectations.

OUTSTANDING ACHIEVEMENT OF B.COM STUDENT IN INTERNATIONAL MANAGEMENT TALENT TEST



III B.Com students Mr. K. S. Raju, Mr. Venkatesh, and Ms. G. Nanditha from KL (Deemed to be University) participated in the International Management Talent Test, a prestigious competition conducted by Indian Institute of Management Calcutta and Institute of Public Enterprise.

Mr. K. S. Raju secured 1st place and won a cash award of ₹5,000, emerging as the top performer among 1,700 participants from 13 countries, 15 Indian states, and 75 cities. This remarkable achievement brings great pride to the institution.



METRO INDIA

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received a special citation for her leadership, and for over 37 years, she has been a dedicated leader. She was honored for her leadership and efforts in the field of community service and social work. She was presented with a certificate of appreciation by the District Governor Dr. S. V. Ramaprasad.

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IIMC College conducts talent test

Hyderabad: The Indian Institute of Management and Commerce, in collaboration with Flora Edge, Kothaguda, conducted a Commerce Talent Test online on Monday.

According to the college principal, Kora Raghuveer, about 1,700 students from 13 countries across India and 15 countries participated in the test. The examination consisted of 120 multiple-choice questions covering different topics related to commerce, and students were given one hour to complete it. Based on the results, K. S. Raju from KL University, Vijayawada, bagged the first prize, which was a cash award of Rs 5,000. Apart from second and third prizes (Rs 3,000 and Rs 2,000 respectively), seven students received consolation prizes of Rs 1,000 each along with appreciation certificates.



ACHIEVEMENT OF GERMAN LANGUAGE CERTIFICATION BY III B.COM STUDENT NAGA SAI NIHITHA KOTHAMASU (GOETHE-ZERTIFIKAT A1 (START DEUTSCH 1))



Ms. Naga Sai Nihitha Kothamasu successfully earned the Goethe-Zertifikat A1: Start Deutsch 1 certification from the Goethe-Institut under the esteemed guidance of Dr. Jamindar Buddiga, HOD of Foreign Languages, KLEF. The examination, conducted on 11 March 2026 in Bangalore, evaluated fundamental German language skills in listening, reading, writing, and speaking. She achieved an overall score of 80 out of 100 with a grade of "Good," demonstrating strong foundational proficiency at the A1 level and the ability to communicate effectively in basic everyday situations.

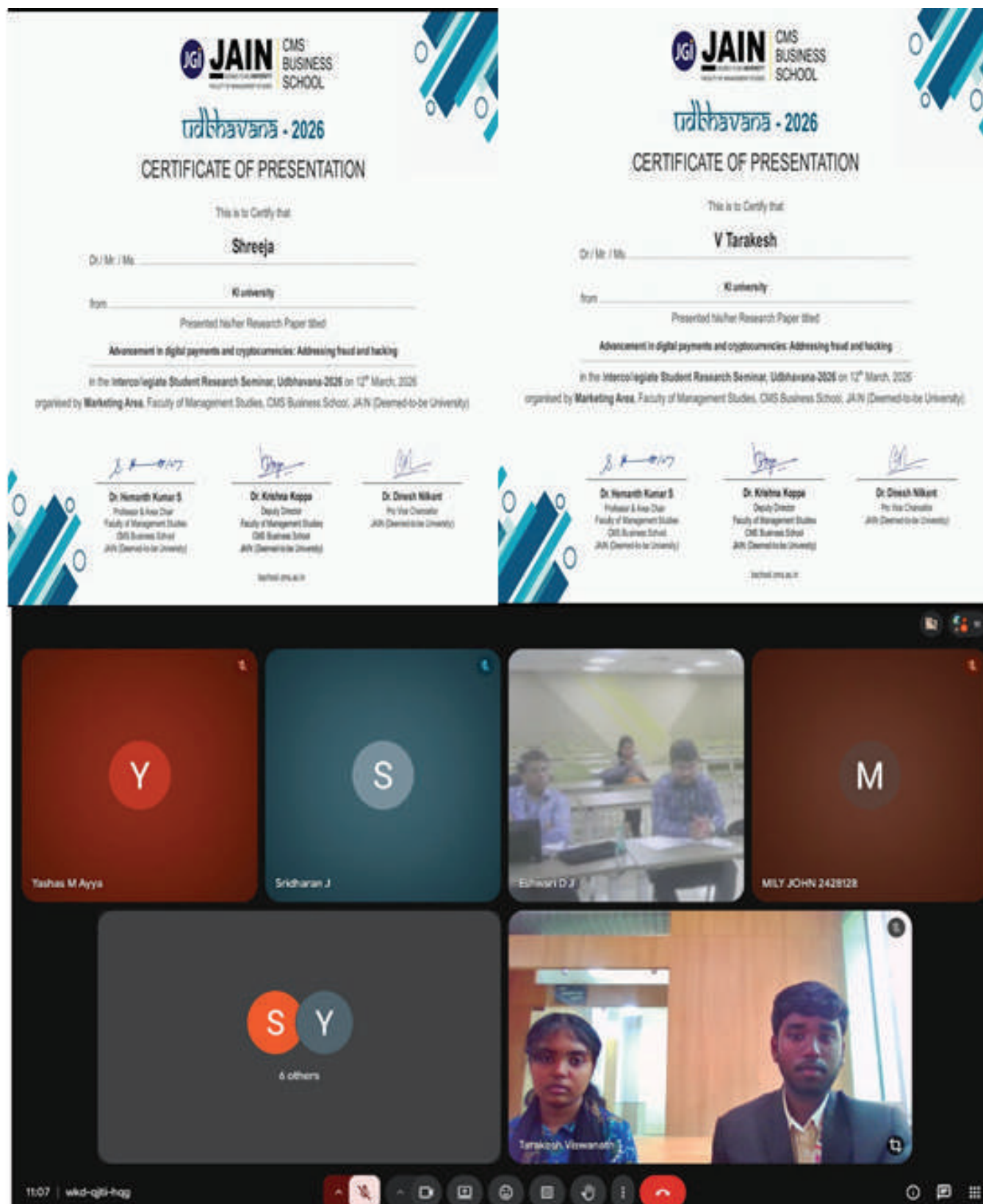
ORIENTATION SESSION ON USE OF E-LIBRARY RESOURCES

An orientation program on the use of e-library resources was conducted at the Central Library on 11 March 2026. Dr. R.K. Kishore Patnala, Librarian, Central library, KLEF addressed Commerce students, explaining how to effectively access and utilize digital resources for academic purposes. The session encouraged students to maximize the use of library facilities for research, learning, and skill enhancement, while highlighting the importance of regular reading and information literacy.



RESEARCH PRESENTATION ON DIGITAL FINANCE AT JAIN UNIVERSITY

On 12th March 2026, I B.Com students V. Tarakesh and Shreeja from KI University presented their joint research paper titled “Advancement in Digital Payments and Cryptocurrencies: Addressing Fraud and Hacking” at Udbhavana–2026, an Intercollegiate Student Research Seminar. The event was organized by the Marketing Area, Faculty of Management Studies, CMS Business School at JAIN (Deemed-to-be University), providing a prestigious platform for academic research and innovation.

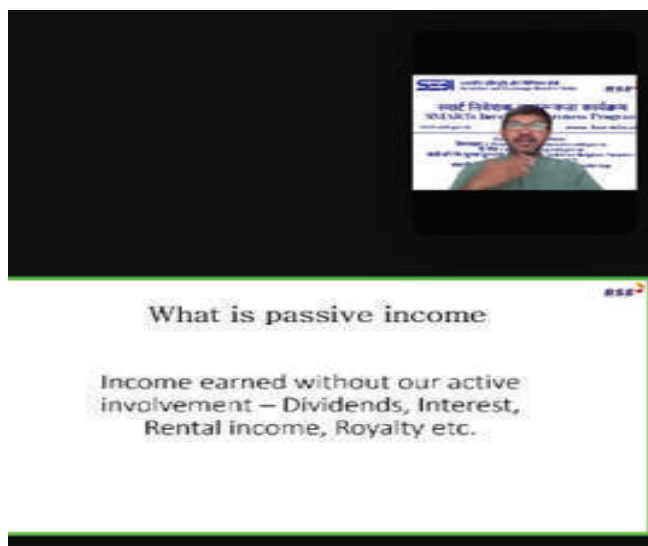


FIRE SAFETY AWARENESS INITIATIVE BY CEA AND DEPARTMENT OF COMMERCE



KLEF Center for Extension Activities (CEA), in association with the Department of Commerce, organized a door-to-door campaign on “Fire Safety Awareness” on 14 March 2026 at China Kakani Village. The initiative aimed to educate villagers on fire prevention methods, safe handling of electrical appliances and gas stoves, and the importance of vigilance in preventing fire-related accidents.

WEBINAR ON “FINANCIAL AWARENESS & FINANCIAL LITERACY AT AN EARLY AGE”



A webinar on “Financial Awareness & Financial Literacy at an Early Age” was organized on 16 March 2026 by Dr. Venkateswara Kumar, Associate professor, MBA dept., KLUBS, KLEF. The session was delivered by Suhaj Rajput, who emphasized the importance of developing financial literacy from an early age. The resource person provided insights into mobile payment platforms, cyber security practices, and the responsible use of credit facilities. The session also covered basic investment awareness, budgeting habits, and the importance of informed financial decision-making, enabling students to build a strong foundation for financial discipline and future financial planning. The event witnessed active participation from students, who interacted with the speakers and clarified their doubts. Faculty members and organizers expressed that such programs would help students gain practical knowledge and improve their financial awareness.

EXCELLENCE IN MANAGEMENT: IIMC TALENT TEST 2026



Commerce students from KL University showcased outstanding performance in the Online Management Talent Test organized by Indian Institute of Management and Commerce on 16 March 2026. Students from the Department of Commerce actively participated, demonstrating strong analytical, managerial, and problem-solving skills.

Their commendable performance reflects the department's commitment to quality academic training and continuous mentoring. Several students earned certificates of achievement, bringing recognition and pride to the institution. This accomplishment highlights their dedication to excellence and readiness to compete at the national level.

PARTICIPATION OF UNDERGRADUATE PROGRAMMES AWARENESS CAMPAIGN

Participation of Dr. S. Shiva Kumar & Dr. I. Shyam Sundar in undergraduate programmes awareness campaign. Dr. S. Shiva Kumar & Dr. I. Shyam Sundar successfully conducted an undergraduate programmes awareness and admission campaign at SRR & CVR Govt. Junior College, Sri Chaitanya College, Saptagiri college Vijayawada, Andhra Pradesh, on 18-03-2026. The campaign aimed at creating awareness about various undergraduate academic programmes, career opportunities, and preparation for competitive examinations. During the programme, Dr. S. Shiva Kumar & Dr. I. Shyam Sundar interacted with students and parents, providing detailed guidance on admissions, course structure, and future career prospects. The initiative was well received and contributed positively toward informed decision-making among prospective students.



SPORTS DAY CELEBRATION BY DEPARTMENT OF COMMERCE

The Department of Commerce celebrated Sports Day on 31 March 2026 under the leadership of Dr. S. Santha Kumari, HOD. Students and faculty actively participated, making the event a success. Various games, including cricket, throwball, volleyball, shuttle, kho-kho, chess, carroms, and shot put, were organized with the support of Associate Dean of Sports Dr. Hari Kishore and the coaching team. Winners and runners-up were recognized with certificates, cups, and mementos.



FACULTIES ACHIEVEMENTS

WORKSHOP ON EFFECTIVE SALES AND MARKETING STRATEGIES FOR START-UPS

Dr. J. Robert Edwin Chester, Associate Professor, Department of Commerce, served as the Resource Person for the workshop titled “Effective Sales and Marketing Strategies for Start-ups”, organized by the Department of Commerce, Arunachala Arts & Science (Women) College, Nagercoil, Tamil Nadu, in collaboration with the Institution’s Innovation Council (IIC) on 12 January 2026 at 10:30 AM in the Conference Hall.



NATIONAL PRIDE AND VEXCELLENCE AWARD 2026

Dr. Sandaboina Shivakumar was honored with the National Pride and Excellence Award 2026 by Tretayug Foundation on Republic Day (26 January 2026), recognizing his distinguished contributions and achievements.



CERTIFICATE OF COMPLETION INVENTORY ACCOUNTING FUNDAMENTALS

Dr. Shyam Sundar successfully completed the online course “Inventory Accounting for Beginners” on Cursa, gaining foundational knowledge in inventory costing, valuation, and accounting entries.



CERTIFICATE OF PARTICIPATION – VIKASIT BHARAT 2047 WEBINAR



Dr. Subramanyam Mamidala participated in a one-day national webinar on "Vikasit Bharat 2047: Roles and Strategies of Higher Education Institutions" held on 3 February 2026, organized by the IQAC of Government Degree College Wardhannapet via Zoom.

ACTING AS RESOURCE PERSONS FOR FDP ON AI INTEGRATION IN EDUCATION



Professor Dr. Murthy, Dr. J. Robert Edwin Chester, and Dr. A. Jagdish Mohan Rao served as resource persons for the Faculty Development Program on "AI Integration in Education & E-Learning Platforms," held from 2–5 February 2026, organized by the Department of Computer Science, Arunachala Arts & Science (Women) College, Vellichanthai, Kanyakumari.

PAPER PUBLICATION IN IEEE CONFERENCE



Dr. M. Subramaniam received an IEEE certificate, highlighting his commitment to professional development and staying aligned with industry standards.

CERTIFICATE OF PARTICIPATION – FDP ON TAX PLANNING



This certificate, issued by the Skill Development and Vocational Training Institute of India, recognizes Dr. J. Robert Edwin Chester for his active participation in the Faculty Development Program (FDP) on Tax Planning, held on 13th February 2026. The program was conducted under the expert guidance of Dr. Raina Champawat, SEBI SMART trainer, aiming to enhance professional competency in taxation strategies and regulatory compliance.

PARTICIPATION IN FACULTY DEVELOPMENT PROGRAM ON GENERATIVE ARTIFICIAL INTELLIGENCE

Dr. M. Subramaniam successfully completed the FDP on Generative Artificial Intelligence – “AI Pragyan,” held from 16 February to 06 March 2026, organized by Smart Bridge Educational Services Pvt. Ltd. in collaboration with IBM Skills Build.



PARTICIPATION IN NATIONAL COLLOQUIUM ON AI IN HIGHER EDUCATION

Dr. Sukhavasi Santha Kumari, HOD & Associate Professor at Koneru Lakshmaiah Education Foundation, attended a one-day National Colloquium on “Role of Artificial Intelligence in Sustaining Quality in Higher Education Institutions” on 28 February 2026. The event was jointly organized by the Internal Quality Assurance Cell (IQAC) and Academic Staff College (ASC).



FACULTY DEVELOPMENT & SPECIALIZED TRAINING PROGRAM

The Certificate is received by Dr. Sandaboina Shivakumar Yadav, for participating in high-level programs. These include a five-day Faculty Development Program (FDP) on “Empowering Educators for the Digital Future” hosted by Hindusthan College of Arts & Science and webinars on “Ethics, equity, and responsible AI in scholarly communication.”

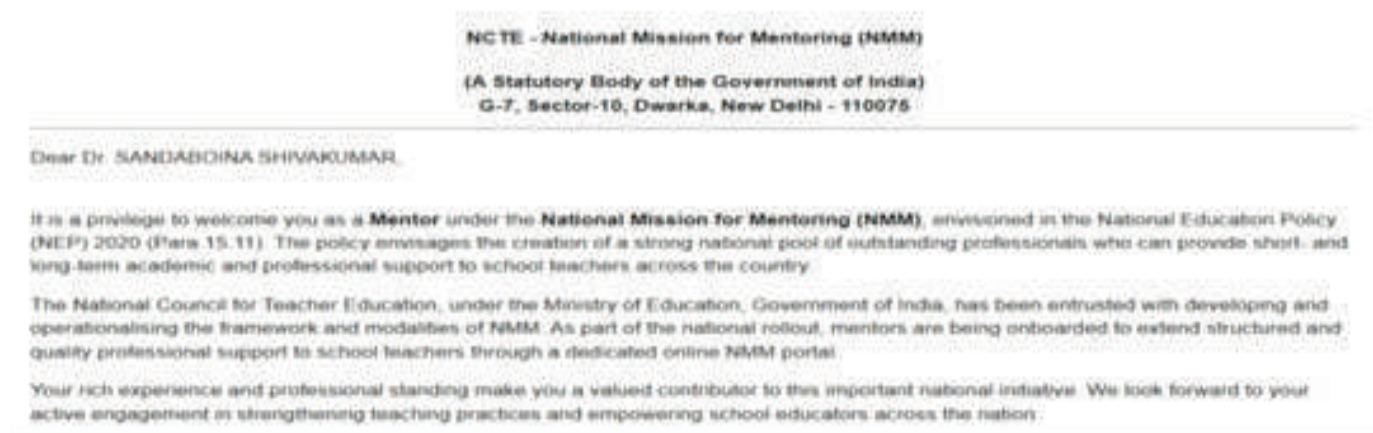


WEBINAR PARTICIPATION IN ETHICAL AI

Dr. Subramanyam Mamidala, Dr. Jagdish, Dr. I. Shyam Sundar, and Dr. Sandaboina Shivakumar Yadav received certificates for participating in the webinar “Ethics, Equity, and Responsible AI in Scholarly Communication,” presented by Dr. Sunaina Singh on 12 March 2026. The certificates, signed by Ms. Aparna Ayyar, recognize their engagement with key issues in ethical AI for academic research.



SELECTION AS MENTOR UNDER NATIONAL MISSION FOR MENTORING



Dr. S. Shivakumar was selected as a Mentor under the National Mission for Mentoring (NMM) by the National Council for Teacher Education (NCTE), Government of India, in alignment with the National Education Policy (NEP) 2020.

SCHOLARLY ACHIEVEMENT IN ACADEMIC PUBLISHING EXCELLENCE



Dr. A. Jagdish Mohan Rao received a Certificate of Publication from Emerald Publishing on 17 March 2026 for completing the program "Emerald Essentials: From Proposal to Publication – An Insider's Guide to Book Publishing with Emerald," demonstrating his commitment to academic writing and research publication.

ACTING AS RESOURCE PERSON AT NATIONAL SEMINAR ON AI-DRIVEN PREDICTIVE ANALYTICS



Dr. J. Robert Edwin Chester, Associate Professor, served as a Resource Person at the two-day National Seminar on “AI-Driven Predictive Analytics in Business,” held on 23–24 March 2025 at Nanjil Catholic College of Arts and Science, Kaliyakkavilai. He delivered a session on “Green AI: Smarter Technology, Smaller Footprint,” focusing on sustainable and efficient AI strategies in business.

WOMEN RECOGNITION APPRECIATION AWARD – FEMFLARE 2025–26

Dr. S. Santha Kumari, Head of the Department of Commerce, received the Women Recognition Appreciation Award at the FemFlare Function 2025–26 held at KL University on 24 March 2026, in recognition of her contributions to academics, research, and women empowerment.



RESEARCH PUBLICATIONS

- **Smart Nanobiotechnological Platforms for Gene and Drug Delivery:** From Biopolymers to Pharmaceutical Applications. Naga Venkata Chenchu Lakshmi Kollipara. Biosciences Biotechnology Research Asia, 2456-2602, 05-04-2026.
- **Recent Advances in Analytical Techniques for Cancer Diagnostics and Therapeutics:** Combining State-of-the-Art Technologies for Precision Oncology. Kakarla Ramakrishna. Critical Reviews in Analytical Chemistry, 10408347, 15-04-2026.
- Erosive Gastritis as a Trigger for Hypokalaemia Paralysis in a Genetically Predisposed Patient. Mandava Mahima Swaroopa, Global Journal of Medical, Pharmaceutical and biomedical update, 2765-8910, 19-04-2026.
- **3-Nitropropionic Acid–Induced Huntington’s Disease in Preclinical Models:** Mechanisms, Peripheral Toxicities, Model Gaps, and Future Directions Kakarla Ramakrishna, Molecular Neurobiology, 1559-1182, 30-05-2026.
- Screening, Optimization and Production of Uricase from a Novel Actinomycete Isolate A85. Kakarla Ramakrishna, Critical Reviews in Analytical Chemistry, 10408347, 02-05-2026.
- **Methyl 2-(7-hydroxy-3-methyloctyl)-1,3-dimethyl-4-oxocyclohex-2-enecarboxylate as a Natural and Potent Antitubercular Lead:** An in silico Study Integrating Molecular Docking, Molecular Dynamics, FMO, and DFT Analyses. Mobeen Shaik, Indian Journal of Pharmaceutical Education and Research, 0019-5465, 2/5/2026.
- Assessment of Knowledge Attitude Practice (Kap) and Prescription Adherence of Heart Failure Patients on Guideline Directed Medical Therapy. Mandava Mahima Swaroopa, International journal of Drug Delivery and technology, 0975-4415, 21/5/2026.
- **Old drugs, new weapons:** current trends in repurposing therapies against antimicrobial resistance. Bhima Sridevi, Journal of Pharmacy and Pharmaceutical Sciences, 0975-4415, 5/6/2026.
- When the road bends: a novel use of guide catheter extension in overcoming catheter kink to facilitate stent delivery. Rayana Supriya, Journal of Geriatric cardiology, 1671-5411, 11/6/2026.

RESEARCH GRANTS: APPLIED

- **Dr KNV Chenchu Lakshmi,** applied for a research grant of 2,44,47,620 INR for DST-SANKALP, Technology integrated millet-based farm-to-food value chain development with agro-waste utilization for livelihood enhancement of SC communities in PMAYG villages of Penuganchiprolu, Andhra Pradesh applied on 14-04-2026.

- **Dr. Shailendra Singh**, applied for a research grant of 43,71,200.00 INR for DHR-Start-up Grant for Induction into Biomedical and Health Research Preclinical Development of Novel Benzimidazole-Based FASN Inhibitors for Metabolic Dysfunction-Associated Steatohepatitis (MASH) on 14/6/2026.

CERTIFICATE COURSES BY FACULTY:

- **Dr. Prasada Chowdari Gurram** was participated in “Understanding manuscript rejection and reasons why” on 10th April 2026 organised by Elsevier Researcher Academy.
- **Dr. Prasada Chowdari Gurram** was participated in “Making sense of science stories” on 16th April 2026 organised by Elsevier Researcher Academy
- **Dr. Mobeen Shaik** was participated in “Generative AI MAstermind” from 26th June 2026 to 27th June 2026 organised by Outskill.
- **Dr. S.Praveen** was participated in “Generative AI MAstermind” from 26th June 2026 to 27th June 2026 organised by Outskill.

BOOK OR BOOK CHAPTER:

- Neurodegenerative Diseases Pathologies, Mechanisms, and Treatment Strategies, Kakarla Ramakrishna. Neurodegenerative Diseases Pathologies, Mechanisms, and Treatment Strategies. Taylor and Francis, 9781003530510. 10/04/2026.
- Mechanism of Neurodegeneration in Other Neurodegenerative Diseases Harikrishna Reddy Dontiboina, Srikanth Yadava, Sri Lekha Chintha, Naresh Dumala, Guntupalli Chakravarthy, Hasniza Zaman Huri, Tan Hui Yin, Kakarla Ramakrishna*. Neurodegenerative Diseases Pathologies, Mechanisms, and Treatment Strategies. Taylor and Francis, CRC Press. 9781003530510. 21/04/2026.
- Pharmacological, Non-Pharmacological, and Emerging Therapies for Other Neurodegenerative Diseases. Srikanth Yadava, Harikrishna Reddy Dontiboina, Lalitha Bhaskarini Dyvapu, Manikanta Murahari, Kakarla Ramakrishna*, Neurodegenerative Diseases Pathologies, Mechanisms, and Treatment Strategies., Taylor and Francis, CRC Press, 9781003530510, April 2026.

DEPARTMENT LEVEL ACTIVITIES

Workshops/Seminars / Guest lectures/ Conferences attended and conducted by Faculty.

- **Dr. Bhima Sridevi**, Assistant Professor, K L College of Pharmacy has actively participated in “Online National Conference on “Tradition to Therapeutics – The Journey of Natural Products”” held on 5th June 2026 by Sri balaji Vidyapeeth, Puducherry, in association with APTI.
- Youth Red Cross (YRC), KLEF, organized an awareness session titled “Skin & Nutrition Unlocked” on 07th April 2026 at Jasmine Hall, KLEF, Vaddeswaram campus. The program was conducted from 11:30 AM to 1:00 PM to raise awareness among students of the importance of skin health and the role of proper nutrition in maintaining overall well-being

Faculty Development Programmes attended by Faculty:

- Dr. Bhima Sridevi, Assistant Professor, K L College of Pharmacy has actively participated in “Artificial Intelligence in Pharmacy Education, Practice & Research - A Transformative Learning Experience” held from 25th May 2026 to 30th May 2026 organized by ADARSA COLLEGE OF PHARMACY.
- Dr. Bhima Sridevi, Assistant Professor, K L College of Pharmacy has actively participated in “Online Faculty Development Program Ai & Data Science In Pharmacy Education: Teaching Strategies and Practical Applications” held from 2nd June 2026 to 6th June 2026 organized by KVSRSOPS.

NSS / NCC / YRC/ SOCIAL SERVICES / CEA ACTIVITIES CONDUCTED BY PHARMACY DEPARTMENT



“BLOOD DONATION CAMP”

The primary objective of a blood donation camp is to ensure the availability of safe and adequate blood for patients in need, including those undergoing surgeries, trauma care, and treatment for chronic illnesses. The camp also aims to create awareness about the importance of voluntary blood donation, promote social responsibility.

Description:

1. The VKR Blood Centre, Vijayawada and Government General Hospital, Tenali, team arrived in the KLEF (SAC Hall) at 09:00 AM.
2. They commenced the event by explaining the importance and purpose of blood donation to the students & Staff.
3. Students from different branches actively participated and donated blood in the camp.
4. The organizing team conducted various blood tests (BMI, Blood grouping, Hemoglobin) before the donation to check eligibility to donate.

5. The organizing team measured the weight of each participant before the donation.

OUTCOME OF THE EVENT:

The blood donation camp was successfully conducted with active participation from volunteers, students, and staff. A significant number of units of safe blood were collected, contributing to local blood bank reserves and helping meet emergency and routine transfusion needs. The event also increased awareness about voluntary blood donation, fostered a sense of social responsibility, and motivated first-time donors to continue donating blood regularly in the future.

The event created a positive impact by strengthening collaboration between healthcare professionals, blood bank staff, and the community. Donors were educated about the benefits of regular blood donation and safe donation practices, which helped dispel common myths and fears. Overall, the camp fostered a culture of compassion and service, laying the groundwork for sustained participation in future blood donation and health awareness programs.

"WORLD IMMUNIZATION DAY AWARENESS PROGRAM"



OBJECTIVE:

In order to raise awareness and educate the community about the importance of immunization and prevention of vaccine-preventable diseases, the KLEF-YRC team conducted a World Immunization Awareness Program at Tadepalli on 09.04.202.

DESCRIPTION:

The Youth Red Cross (YRC) students of Koneru Lakshmaiah Education Foundation (KLEF) organized a Thyroid Awareness Program in Tadepalli as part of their community outreach initiative. The program aimed to educate the local population about the significance of vaccines in preventing infectious diseases and the importance of following recommended immunization schedules.

PROGRAM HIGHLIGHTS:

1. YRC volunteers conducted informative sessions explaining the concept of immunization, how vaccines work in the body, and the importance of maintaining vaccination schedules.
2. Students visited several households in Tadepalli village to create awareness about immunization programs and encouraged families to ensure that children receive all recommended vaccines on time.
3. Awareness leaflets in Telugu were distributed to villagers, highlighting important vaccines such as BCG, OPV, DPT, Hepatitis B, MMR, and COVID-19 vaccines along with their benefits.
4. Volunteers clarified common misconceptions regarding vaccines and addressed concerns related to side effects and vaccine safety.
5. Local health workers and community members participated in the program, supporting the volunteers and helping strengthen awareness about government immunization initiatives.

The YRC-KLEF students of II Pharm. D successfully engaged with the local population, promoting health literacy and preventive care. The initiative was well received, strengthening the university's commitment to social responsibility and community well-being.

PROCEDURE OF THE EVENT:

1. The KLEF-YRC team arrived at Tadepalli village at around 09:30 AM.
2. The program began with opening remarks highlighting the significance of World Immunization Awareness.
3. The awareness activity was organized by YRC volunteers from KL University in collaboration with the local community and village representatives.

4. Volunteers conducted educational sessions and shared real-life examples of how vaccines prevent serious diseases.
5. The event concluded with interaction with villagers, feedback collection, and expression of gratitude by the community members.

OUTCOME OF THE EVENT:

1. The program successfully educated over 250–300 people about the importance of immunization and disease prevention.
2. Several families expressed willingness to ensure complete vaccination for their children according to the immunization schedule.
3. The event increased awareness about vaccine safety and the importance of timely immunization.
4. The villagers appreciated the efforts and dedication of the YRC volunteers in spreading health awareness.
5. The KLEF-YRC team successfully achieved the objective of promoting immunization awareness and preventive healthcare in the community.

nirf NATIONAL INSTITUTIONAL 2025 RANKING FRAMEWORK

Ministry of Education, Govt. of India

Includes IIT's, IIM's, IIIT's, IISc, NIT, State & Central Govt. Institutions

nirf-Innovation
National Institutional Ranking Framework For Innovation
Ministry of Education, Government of India

RANK BAND 11- 50

26

AMONG ALL
UNIVERSITIES
IN INDIA

35

AMONG ALL
ENGINEERING
COLLEGES
IN INDIA

46

OVERALL
RANKING
IN INDIA

70

AMONG ALL
MANAGEMENT
INSTITUTES
IN INDIA

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