PACE INSTITUTE OF TECHNOLOGY & SCIENCES

PACE

INSTITUTE OF TECHNOLOGY & SCIENCES

AUTONOMOUS

PACE Chronicle

APRIL 2026

NH-16, Near Valluramma Temple, Valluru, Ongole-523272, A.P, INDIA

www.pace.ac.in | 9581456310

PACE AT A GLANCE

PACE Institute of Technology and Sciences (PACE ITS) was established under Srinivasa Educational Society in 2007 at Valluru village, near Ongole. It has been running successfully since the academic year 2008-09. PACE, being an NRI's project is committed to provide a world class technical education. PACE Institute of Technology and Sciences is permanently affiliated to JNTUK, Kakinada and approved by AICTE, New Delhi. The institution was accredited by "NBA" and NAAC with "A" grade. The institution has got the AUTONOMOUS status in 2018. The college is situated in a panoramic area of 14 acres with Wi-Fi enabled infrastructure, well ventilated classrooms and well equipped laboratories. As a provision for physical fitness, the college also has a sports field and indoor stadium.

This institution was started by Dr. Maddisetty Venugopal Rao, Chairman and Dr. Maddisetty Sridhar, Secretary and Correspondent, with a modest strength of 240 and now, the institute has an intake of 1000+students. The college offers B. Tech Degree in ECE, CSE, CSE (IoT and Cyber Security), CSIT, AI & ML, AI & DS, EEE, IT, Mechanical, Electronics Engineering (VLSI Design and Technology) and Civil. The college also offers courses like MBA, M. Tech and Diploma.

Vision

To impart futuristic technical education transforming the students technically superior, ethically strong, self-disciplined to serve for the nation building as a valuable resource.

Mission

- To inculcate quality education by implementing innovative teaching-learning methods and state-of-the-art facilities.
- To enrich the intellectual know-how, credibility and integrity of the students to necessitate industry.
- To transform the students as scholarly and influential leaders in engineering education, and to develop human power with creativity, advanced technology and passion for the betterment of future nation.



PACE FESTINO-2K26



As part of the **FESTINO-2K26** celebrations at PACE Institute of Technology and Sciences, the Fest was inaugurated by the Secretary and Correspondent Dr. Maddisetty Sridhar on April 11, 2026 in a grand manner. The celebrations were thoughtfully conceived in three distinct segments: **SRUJANA-2K26**, the Technical Fest held on April 11; **Sangram**, which encompassed sports and cultural events on April 11and 12 ; and **Saarang**, the grand musical finale held on April 13. Together, these segments wove a vivid tapestry of innovation, athleticism, and artistic expression, drawing enthusiastic participation from across the campus. Nearly 3000 students from various engineering colleges in the state participated in these celebrations and showcased their talents in competitions like **paper presentation, poster presentation, technical quiz, project expo etc**. Prizes were given to the students who showed their talent on this occasion. Various stalls and flash mobs set up in the college were attractive. Speaking on the occasion, the college secretary and correspondent Dr. Maddisetty Sridhar said that these technical fests help in bringing out the hidden skills, expression and creativity of the students. Similarly, special cultural events for the students on Sunday and the 18th anniversary celebrations on Monday will be organized in a grand manner like no other in the state. The event was attended by College Principal Dr. GVK Murthy, Dean of Academics Dr. C V Subba Rao, Dean of Students' Affairs Dr. R Veeranjaneyulu, Administrator Officer Mr. M Ramana Babu, Dean Training and Training and Placements Ms. K. Roopa Akkesh, HR Dr. Pushpa Sri, Fest Conveners Dr. S Giri Babu, Dr. Gopu Ganesh Naidu. Various heads of departments, faculty, non-teaching staff and students participated and made this creative technical fest a success.


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PACE
INSTITUTE OF
Srujana
Sangram
Saarang
18


PACE




11th April
11th & 12th April
Sangram
Compete..Conquer..Celebrate
Volleyball (M)
Kho (M&W)
Highlights
Night


11th April
11th & 12th April
13th April
Srujana
Where Ideas Take Shape
Paper Presentation
Technical Quiz
Poster Presentation
Coding
Project Expo
Young Entrepreneur
Business Quiz
Live Music
Sing & Swing
Dance & Dazz
Instrumental
DJ Night


11th April
11th & 12th April
Srujana
Where Ideas Take Shape
Paper Presentation
Technical Quiz
Poster Presentation
Coding
Project Expo
Business Quiz
WESTERN WINGS


11th April
11th & 12th April
Srujana
Where Ideas Take Shape
Paper Presentation
Technical Quiz
Poster Presentation
Coding
Project Expo
Business Quiz
WESTERN WINGS


11th April
11th & 12th April
Srujana
Where Ideas Take Shape
Paper Presentation
Technical Quiz
Poster Presentation
Coding
Project Expo
Young Entrepreneur
Business Quiz


INSTITUTE OF
TECHNOLOGY & SCIENCES
AUTONOMOUS | ONGOLE, ANDHRA PRADESH
11th April
Srujana
Where Ideas Take Shape
Paper Presentation
Technical Quiz
Poster Presentation
Coding
Project Expo
Young Entrepreneur
Business Quiz


Sangram


Sangram


15th NATIONAL LEVEL TECHNICAL SYMPOSIUM
PROJECT EXPO
PACE INSTITUTE OF TECHNOLOGY & SCIENCES


















Welcomes You
15th
TECHNICAL SYMPOSIUM






Dept. of Electrical & Electronics Engg.













11th April
Sangram
13th April






11th April
13th April


11th April
Sangram
13th April
Saarang


13th April





























SANGRAM: A GRAND SPORTS AND CULTURAL EXTRAVAGANZA

In commemoration of the **FESTINO-26** festivities at PACE Institute of Technology and Sciences, a spectacular array of sporting and cultural events was orchestrated on the second day of the festival, aptly titled **SANGRAM-2K26**. The morning witnessed spirited athletic competitions in which students participated with remarkable zeal, showcasing their prodigious talents. The cultural extravaganza that commenced in the afternoon proved to be an extraordinary spectacle. Marking the college's 18th anniversary, cultural programmes were executed with immense enthusiasm, wherein dance performances, melodious renditions, and a captivating ramp walk emerged as the cynosure of all eyes. The college now boasts an auditorium with a seating capacity of 800, meticulously equipped with cutting-edge amenities. Ongole Member of Parliament Mr. Magunta Srinivasulu Reddy, the chief guest, exhorted students to "study diligently, for a promising future awaits," stressing that skills must be honed in consonance with contemporary technological advancements. Member of Legislative Assembly, Ongole Mr. Damacherla Janardhan asserted that engineering students ought to gain exposure to technology from their very first year. The proceedings commenced with the inauguration of the newly constructed auditorium, an architectural marvel built with avant-garde technology. It was formally unveiled by the MP, the MLA, ODA Chairman Mr. Sheikh Riaz, and college Secretary and Correspondent Dr. Maddisetty Sridhar, who elucidated its distinctive features. Amidst the resounding cheers of exuberant youth, the cultural programmes held the audience spellbound. The guests lavished praise upon the students' talents, and the dances emulating film stars were a veritable visual feast. Prizes were subsequently conferred upon the triumphant participants. Principal Dr. G.V.K. Murthy, Dean of Academics Dr. C.V. Subba Rao, Dean of Students' Affairs Dr. R. Veeranjaneyulu, Dean of Training and Placements Ms. K. Roopa Akkesh, Administrative Officer Mr. M. Ramana Babu, along with staff and students, participated in the programme.






NEWS
NEWS


Welcome












PACE





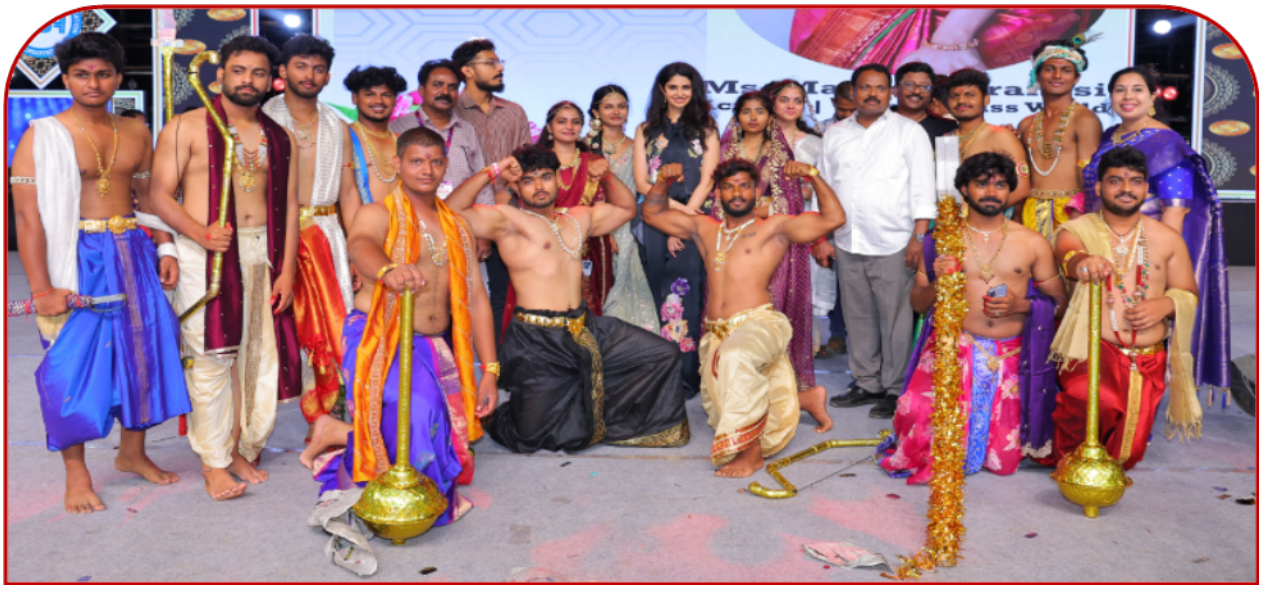


AMAR
HOSPITALS



THE GRAND FINALE OF FESTINO-2K26

The grand finale of **FESTINO-2K26** at PACE Institute of Technology and Sciences culminated on April 13, 2026 in resplendent splendour, headlined by **SAARANG-2K26** -a spectacular showcase featuring a gifted DJ and a world-renowned live music ensemble, INFUSION, that left the audience utterly enthralled. Addressing the gathering, College Secretary and Correspondent Dr. Maddisetty Sridhar remarked that the celebration had been convened to commemorate the institution's 18th anniversary-a milestone reflecting nearly two decades of academic distinction and institutional growth. The festivities were thoughtfully conceived across three distinct segments: Srujana, the technical fest held on Saturday; Sangram, encompassing sports and cultural events on Sunday; and Saarang, the grand musical finale on Monday. Together, these segments wove a vivid tapestry of innovation, athleticism, and artistic expression, drawing enthusiastic participation from across the campus. The occasion was further distinguished by the presence of **Manasa Varanasi**, an Indian actress and model, and **Bhanu Sree,** a Telugu actress, model, choreographer, and television anchor, whose charisma proved a special attraction as they anchored the event. The event also witnessed the presentation of mementos to faculty members who had rendered 15 and 10 years of dedicated service, alongside accolades for the best teachers-each accompanied by meaningful gifts in recognition of their invaluable contributions. The programme concluded on a triumphant note in the presence of Principal Dr. G. V. K. Murthy, Dean of Academics Dr. C. V. Subba Rao, Dean of Students' Affairs Dr. R. Veeranjaneyulu, Dean of Training and Placements Ms. K. Roopa Akkesh, HR Dr. Pushpa Sri, and Administrative Officer Mr. M. Ramana Babu, along with Heads of Departments, faculty members, and students.







DRAUPADI



KAURAVAS!













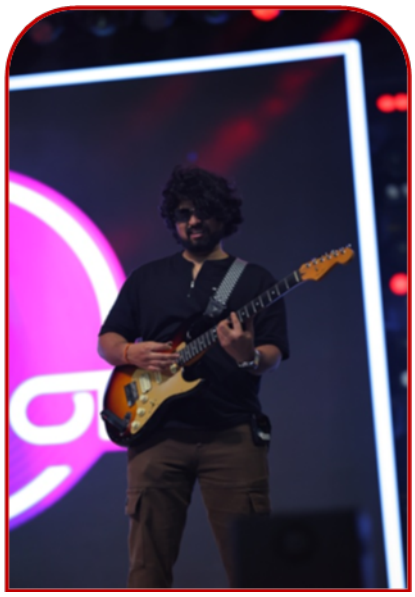






PACE








INFUSION


INFUSION

FUTURETECH IDEATHON - A RESOUNDING SUCCESS



The FutureTech Ideathon was conducted with singular distinction on 7 April 2026 at PACE Institute of Technology and Sciences, Ongole. Dr. Maddisetty Sridhar, Secretary and Correspondent, inaugurated the proceedings and addressed the assembly, observing that such initiatives are conceived to illuminate students' aptitude, intellect, dexterity, and inventive prowess. He voiced the aspiration that their innovations might ascend to national eminence. In all, 160 teams spanning myriad departments and disciplines showcased their capabilities. First, second, and third prizes were bestowed within each category, with the most exemplary presentations accorded special commendation. Principal Dr. G. V. K. Murthy, Dean of Academics Dr. C. V. Subba Rao, Dr. R. Veeranjaneyulu, K. Roopa, Administrative Officer Ramana Babu, R&D Head Anil Kumar, and IIC Coordinator M. V. graced the occasion with their presence. The Dean of R&D expressed profound gratitude to all PACE officials, the esteemed jury not least among them, for their steadfast support, judicious evaluation, and encouragement, which assured the event's resounding triumph. The event was convened by Dr. D. Anil Kumar, Associate Professor and Dean of R&D, and coordinated by Dr. M. Venkateswar Rao, Associate Professor in the Department of Electronics and Communication Engineering. This laudable initiative garnered formal recognition from the institution's esteemed leadership.


PHYSICAL DIRECT






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Lat 15.430902° Long 80.0434°
Tuesday, 07/04/2026 12:48 PM GMT +05:30
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Valluru, Andhra Pradesh, India
C2hv+w7x, Valluru, Andhra Pradesh 523272, India
Lat 15.430404° Long 80.043264°
Tuesday, 07/04/2026 12:26 PM GMT +05:30
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STUDENTS' ACHIEVEMENT



Miss Gayathri Jyothrimai, a final-year student of B.Tech Computer Science and Engineering, has been selected for the esteemed Amgen Scholars Program 2026, offered in association with IIIT Hyderabad and the University of Tokyo. This fiercely competitive global fellowship affords an extraordinary platform to engage in pioneering research across AIML applications in healthcare, drug design and discovery, and the fundamental sciences. As a participant, she will collaborate closely with eminent scientists and researchers, avail herself of world-class research infrastructure at IIIT Hyderabad, participate in lectures, workshops, and networking forums, disseminate her research findings, and garner international exposure, including a visit to the University of Tokyo. We take immense pride in Miss Gayathri's accomplishment and wish her resounding success in this remarkable odyssey of research and innovation. Felicitations have been conveyed to her by the college officials, including Secretary and Correspondent Dr. Maddisetty Sridhar, Principal Dr. GVK. Murthy, Dean of Academics Dr. C.V. Subba Rao, Dean of Students' Affairs Dr. R. Veeranjaneyulu, Dean of Training and Placements Ms. K. Roopa Akkesh, Head of the Department of Computer Science and Engineering Dr. S. Giri Babu, and other faculty members.



NCC Cadet, B. Chakravarthy a final year EEE student of PACE Institute of Technology and Sciences , has been selected for the Indian Army. Congratulations have been extended to him by the college officials including the Secretary and Correspondent Dr. Maddisetty Sridhar, Principal Dr. G. V. K. Murthy, Dean of Academics Dr. C. V. Subba Rao, Dean of Students' Affairs Dr. R. Veeranjaneyulu, Dean of Training and Placements Ms. K Roopa Akkesh, Mr. B. Naga Raju, Head of the Department of EEE and staff on achieving your dream and making our college proud. The boy and his parents expressed their gratitude to college management for their continuous support, encouragement, and guidance in shaping their ward's career.

AI CLUB



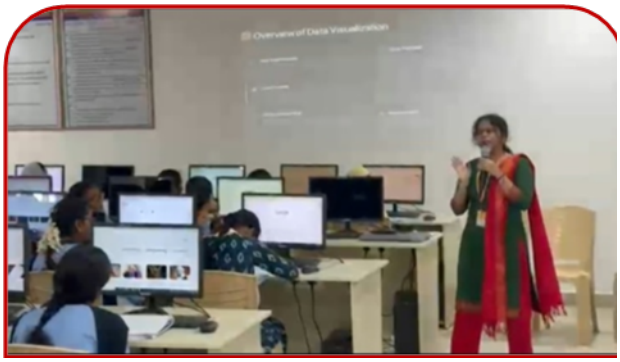
The AI Club successfully orchestrated a poster presentation competition titled "**Ideate–Visualize–Present**" for all B.Tech students on 2 April. The contest, conceived to ignite creative inquiry and foster a spirit of innovation among aspiring technologists, invited participants to translate their ideas into compelling visual narratives spanning a diverse array of themes. The first prize of Rs. 3,000 was conferred upon Miss Manasa Veera, the second prize of Rs. 2,000 upon Miss Munnam Deekshitha Reddy, and the third prize of Rs. 1,000 upon Miss Gunturi Yamuna. The winners were lauded for their ingenuity, clarity of expression, and the originality of their concepts, which distinguished them amid a keenly contested field. Sincere gratitude has been extended to our Secretary and Correspondent Dr. M. Sridhar, Principal Dr. G. V. K. Murthy, Head of the Department (AIML) Dr. Heena Kauser, and all the Deans, Directors, and AI Club faculty and student coordinators for their invaluable support, which was instrumental in ensuring the event's success. The event was convened by Dr. Raghunath Reddy and coordinated by Dr. B. Srinivasa Reddy, Mr. K. Suresh Babu, Mr. Aharonu, Dr. J. Yedukodalu, Mr. B. Srinivasulu, and Mr. Ch. Raveendra. Felicitations have been conveyed to the winners by the college officials, including Secretary and Correspondent Dr. Maddisetty Sridhar, Principal Dr. G. V. K. Murthy, Dean of Academics Dr. C. V. Subba Rao, and Dean of Students' Affairs Dr. R. Veeranjaneyulu.






Quantum-Secure Privacy-Preserving
Profile Matching for PMSNs
Anwar, Harshini
Abstract
Problem Statement
Methodology
System Diagram
Results & Findings
Future Scope
References




Overview of Data Visualization


Methodology
(The RL Loop)
Comparative
Analysis
Key Results & Applications
Future Scope & Challenges




Learn2Hire AI

ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

On April 1, 2026, a momentous signing of a Memorandum of Understanding (MoU) was formalized between the Department of AI & ML and two distinguished industry partners-Sigmanix Ventures Private Limited and Brain O Vision Solutions India Pvt. Ltd. This collaboration epitomizes a shared vision of advancing academic excellence, technological innovation, and global citizenship, forging a robust bridge between academia and industry. By aligning academic curricula with the dynamic demands of the professional landscape, the alliance promises to cultivate a cadre of skilled, future-ready graduates equipped to thrive in an ever-evolving global arena. Dignitaries gracing the event included Dr. Maddisetty Sridhar, Secretary and Correspondent; Dr. G. V. K. Murthy, Principal; Dr. C. V. Subba Rao, Dean of Academics; and Dr. R. Veeranjaneyulu, Dean of Students' Affairs-all of whom lauded the Department of AI & ML for its visionary initiative. The occasion concluded on a note of optimism, with all parties expressing their steadfast commitment to nurturing innovation, fostering collaborative research, and shaping the technological leaders of tomorrow.









RESEARCH ARTICLE PUBLICATION



Dr. D. Anil Kumar, a distinguished Associate Professor in the Department of Electronics and Communication Engineering, has authored a scholarly treatise entitled "Classification of Cardiac MRI Images by Multi-resolution Residual Feature Forged Convolutional Vision Transformer (MrRf2 – CViT)," published in Engineering Research Express (ECSI). This esteemed journal boasts an Impact Factor of 1.6, holds a Q2 quartile ranking, and aligns with Sustainable Development Goals (SDG) 2 and 9. This noteworthy academic endeavor was formally acknowledged by the institution's esteemed leadership-Secretary and Correspondent Dr. M. Sridhar, Principal Dr. G. V. K. Murthy, Dean of Academics Dr. C. V. Subba Rao, and Dr. M. Appa Rao, Head of the Department of Electronics and Communication Engineering. Their recognition serves as a testament to the institution's steadfast dedication to rigorous intellectual inquiry, the cultivation of scholarly curiosity, and the unwavering pursuit of preeminent academic excellence.

RESEARCH ARTICLE PUBLICATION



Dr. S. Rama Mohan, a distinguished Professor within the Department of Artificial Intelligence and Data Science (Mathematics), has authored a scholarly treatise entitled "Influence of Magnetic Field Alignment on Heat and Mass Transfer in an Unsteady MHD with Radiation, Chemical Reaction and Dufour Effects," published in the Journal of Chemistry and Technologies (ECSI), which boasts an Impact Factor of 0.5 and is categorized within the fifth quartile (Q5). This noteworthy academic endeavor was formally acknowledged by the institution's esteemed leadership-Secretary and Correspondent Dr. M. Sridhar, Principal Dr. G. V. K. Murthy, Dean of Academics Dr. C. V. Subba Rao, and Dr. G. Ganesh Naidu, Head of the Department of Artificial Intelligence and Data Science. Their recognition serves as a testament to the institution's steadfast dedication to rigorous intellectual inquiry, the cultivation of scholarly curiosity, and the unwavering pursuit of preeminent academic excellence.

RESEARCH ARTICLE PUBLICATION



Dr. M. Mallikarjuna Rao, a distinguished Associate Professor in the Department of Artificial Intelligence and Data Science (Mathematics), has authored a scholarly treatise entitled "Designing Heterocyclic Ligands Lewis Acid Based Frustrated Lewis Pairs and Its Application to Activate H_2 Molecule," published in the International Journal of Drug Delivery Technology (Scopus). This esteemed journal holds a Q3 quartile ranking and aligns with Sustainable Development Goals (SDG) 7 and 9. This commendable academic endeavor was formally acknowledged by the institution's esteemed leadership - Secretary and Correspondent Dr. M. Sridhar, Principal Dr. G. V. K. Murthy, Dean of Academics Dr. C. V. Subba Rao, and Dr. Sk. Heena Kauser, Head of the Department of Artificial Intelligence and Machine Learning. Their recognition stands as a testament to the institution's steadfast dedication to rigorous intellectual inquiry, the cultivation of scholarly curiosity, and the unwavering pursuit of preeminent academic excellence.

RESEARCH ARTICLE PUBLICATION



Mr. Yarram Srinivasa Reddy, a distinguished Assistant Professor in the Department of Mechanical Engineering, has authored a scholarly treatise entitled "Multiobjective Optimisation of Hydrogen-Assisted Calophyllum Inophyllum Biodiesel Operation in Compression Ignition Engine," published in Energy Science and Engineering (Scopus). This acclaimed publication has an Impact Factor of 3.4, a Q2 quartile score, and is aligned with Sustainable Development Goals (SDG) 7 and 13. This commendable academic endeavour was formally acknowledged by the institution's esteemed leadership - Secretary and Correspondent Dr. M. Sridhar, Principal Dr. G. V. K. Murthy, Dean of Academics Dr. C. V. Subba Rao, and Dr. Sk. Heena Kauser, Head of the Department of Mechanical Engineering Dr. G. Kondaiah. Their recognition demonstrates the institution's unwavering commitment to rigorous intellectual inquiry, the cultivation of scholarly curiosity, and the relentless pursuit of preeminent academic excellence.

ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

As part of Festino-2K26, the Department of Artificial Intelligence and Machine Learning successfully conducted the Srujana-2K26 event series, featuring paper presentations, poster presentations, technical quizzes, and a project expo. These events offered students a vibrant platform to showcase their creativity, technical expertise, and innovative thinking, while fostering healthy competition and collaborative learning. Students from across departments participated enthusiastically, presenting groundbreaking ideas, working prototypes, and research-driven solutions to real-world challenges. The college officials, including Secretary and Correspondent Dr. Maddisetty Sridhar, Principal Dr. G. V. K. Murthy, Dean of Academics Dr. C. V. Subba Rao, Dean of Students' Affairs Dr. R. Veeranjaneyulu, Dean of Training and Placements Ms. K. Roopa Akkesh, HR Dr. Pushpa Sri, Administrative Officer Mr. M. Ramana Babu, and Dr. Shaik Heena Kauser, Head of the Department of AIML graced the occasion and appreciated the department for its meticulous planning and successful execution of these events.









ELECTRONICS AND COMMUNICATION ENGINEERING

The Department of Electronics and Communication Engineering successfully organized the event series **SRUJANA-2K26** as a part of **FESTINO-2K26**, a vivid spectrum of competitions, paper presentations, poster presentations, technical quizzes and a project expo. The initiatives provided students a vibrant platform to exhibit their creativity, technical skills and innovative thinking. It promoted a healthy competitive spirit and collaborative learning amongst the participants from various departments who put forth path-breaking ideas, working prototypes and research based solutions to real life problems. College officials, Secretary & Correspondent Dr. Maddisetty Sridhar, Principal Dr. G. V. K. Murthy, Dean of Academics Dr. C. V. Subba Rao, Dean of Students' Affairs Dr. R. Veeranjaneyulu, Dean of Training and Placements Ms. K. Roopa Akkesh, HR graced the occasion.







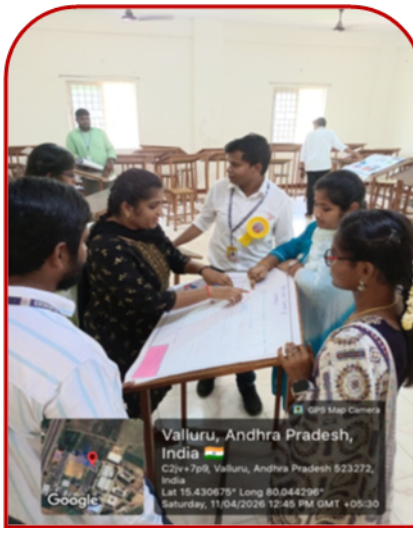






CIVIL ENGINEERING

As part of Festino-2K26, a series of events Srujana-2K26 were organized by the Department of Civil Engineering with a variety of competitions like project expo, paper presentation, technical quiz and poster presentation. These events offered a lively platform to students to showcase their creativity, technical skills and innovative ideas. It encouraged a healthy competitive spirit and collaborative learning among the participants from various departments who presented innovative ideas, working prototypes and research based solutions to real life problems. The occasion was graced by the college officials, including Secretary and Correspondent Dr. Maddisetty Sridhar, Principal Dr. G. V. K. Murthy, Dean of Academics Dr. C. V. Subba Rao, Dean of Students' Affairs Dr. R. Veeranjaneyulu, Dean of Training and Placements Ms. K. Roopa Akkesh, HR Dr. Pushpa Sri, Administrative Officer Mr. M. Ramana Babu, and Mr. Durga Vara Prasad, Head of the Department of Civil Engineering, who sincerely appreciated the department for its meticulous planning and successful execution of the events.












Valluru, Andhra Pradesh, India
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Lat 15.430704° Long 80.044341°
11/04/2026 01:18 PM GMT +05:30


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15th NATIONAL LEVEL TECHNICAL SYMPOSIUM
TECHNICAL QUIZ
Ongole, Andhra Pradesh, India
C2jv+6pq, Ongole, Andhra Pradesh 523272, India
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3D Printing
Computer controlled sequential layering of material.
To create three-dimensional (3D) shapes.
Valluru, Andhra Pradesh, India
C2jv+7p9, Valluru, Andhra Pradesh 523272, India
Lat 15.430733° Long 80.044314°
Saturday, 11/04/2026 01:20 PM GMT +05:30

MASTER OF BUSINESS ADMINISTRATION



The Department of Master of Business Administration orchestrated an illuminating workshop titled "Effective Sales & Marketing Strategies for Start-Ups" on April 1, 2026, an initiative designed to equip aspiring entrepreneurs with pragmatic insights into contemporary business dynamics. The session was graced by Mr. N. David Manohar, Founder of Digital Bora & Trymaa, who officiated as the resource person and delivered a compelling discourse, sharing his wealth of experiential knowledge and industry acumen with the student fraternity. The proceedings were meticulously convened by Dr. T. Mary Jones, while Mr. P. Sai Krishna Hanumanth Prasad adeptly coordinated the event, ensuring its seamless execution. The occasion was further distinguished by the gracious recognition extended by the college's esteemed leadership-Dr. Maddisetty Sridhar (Secretary and Correspondent), Dr. G. V. K. Murthy (Principal), Dr. C. V. Subba Rao (Dean of Academics), Dr. R. Veeranjaneyulu (Dean of Students' Affairs), and Administrative Officer Mr. M. Ramana Babu-all of whom lauded the department's commendable endeavor and its invaluable contribution to fostering entrepreneurial excellence among the students.





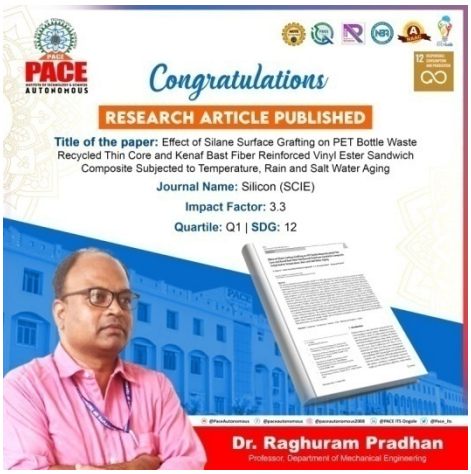








RESEARCH ARTICLE PUBLICATION



Dr. Raghuram Pradhan, an eminent Professor within the Department of Mechanical Engineering, has authored a scholarly article titled "Effect of Silane Surface Grafting on PET Bottle Waste Recycled Thin Core and Kenaf Bast Fibre Reinforced Vinyl Estate Sandwich Composite Subjected to Temperature, Rain and Salt Water Aging," published in Silicon (SCIE). This reputable journal commands a formidable Impact Factor of 3.3, occupies the premier Q1 quartile classification, and embodies the sustainability imperatives of Sustainable Development Goal (SDG) 12. This distinguished intellectual milestone was duly acclaimed by the institution's senior administration-Secretary and Correspondent Dr. M. Sridhar, Principal Dr. G. V. K. Murthy, Dean of Academics Dr. C. V. Subba Rao, and Dr. G. Kondaiah, Head of the Department of Mechanical Engineering. Their collective commendation affirms the institution's resolute devotion to pioneering research, the fostering of inquisitive minds, and the relentless pursuit of the highest echelons of academic distinction.

PLACEMENTS @TCS



Three students have been placed with TCS Digital, and nine students have been placed with TCS Ninja. Together, this group has achieved a strong cohort average package of Rs. 7.5 LPA for the Digital roles and Rs. 3.6 LPA for the Ninja roles. This success is a clear result of the students' hard work, steady dedication, and strong technical skills. It is also a reflection of the tireless efforts and commitment of the trainers from the Training and Placements department, whose guidance, mentoring, and continuous support played a key role in preparing the students for the recruitment process. The college's focus on academic excellence, along with the steady encouragement and cooperation of the faculty, also contributed in a big way to this achievement. Together, these efforts created an environment where students could grow, prepare well, and perform at their best. The college leadership - Dr. Maddisetty Sridhar (Secretary and Correspondent), Dr. G. V. K. Murthy (Principal), Dr. C. V. Subba Rao (Dean of Academics), Dr. R. Veeranjaneyulu (Dean of Students' Affairs), and Ms. K. Roopa Akkesh (Dean of Training and Placements) - along with the faculty and staff, congratulate all the selected students.

DEPARTMENT OF PHYSICAL EDUCATION

ANNUAL SPORTS MEET



The 18th Annual Sports and Games Meet was inaugurated on March 30 and spanned until April 6, 2026, at PACE Institute of Technology and Sciences. The lineup of competitions encompassed an eclectic array of disciplines: Chess, Cricket, Volleyball, the 100-metre Sprint (Men's and Women's), Kabaddi (Men's and Women's), Kho-Kho (Women's), Shot Put (Women's), and Throw ball (Women's). Students representing every branch-and all four cohorts-participated enthusiastically in these events. An endeavour of such magnitude is realizable only through collective endeavour and a shared vision. We extend our profound gratitude to the Management for their unwavering patronage and for furnishing the resources indispensable to nurturing a culture of fitness and sportsmanship. Our sincere appreciation goes to the Principal and the Dean of Student Affairs for their sagacious guidance, exemplary leadership, and steadfast encouragement throughout the planning and execution phases. We acknowledge the Heads of Departments (HODs) for their invaluable cooperation and for galvanizing student participation across all disciplines. To the Department Sports Coordinators, we owe a debt of gratitude for their tireless efforts behind the scenes and for serving as the vital bridge that united our athletes. To the staff and volunteers who laboured alongside us from "Day One"-your diligence, long hours, and ardour did not go unnoticed. We also recognize the college leadership: Dr. Maddisetty Sridhar (Secretary and Correspondent), Dr. G. V. K. Murthy (Principal), Dr. C. V. Subba Rao (Dean of Academics), Dr. R. Veeranjaneyulu (Dean of Students' Affairs), and Ms. K. Roopa Akkesh (Dean of Training and Placements). Mr. I. Madhusudhana Rao and his team from the Department of Physical Education orchestrated these events with commendable proficiency.










KREEDA BHARATHI KABADDI TOURNAMENTMEET



The PACE Kabaddi team distinguished itself with a commendable third-place finish at the **Kreeda Bharati Kabaddi Tournament**, contested at the PVR Sports Ground in Ongole. The competition, which drew a formidable field of 15 participating teams from across the region, presented a rigorous test of endurance, strategy, and mental fortitude-making the squad's podium finish a genuine testament to its skill, resilience, and unwavering determination. From the opening whistle to the final raid, the tournament unfolded as a spectacle of grit and agility, with each match demanding the players' absolute commitment and composure under pressure. Through a series of intensely fought encounters, the players demonstrated remarkable coordination, tactical acumen, and exemplary sportsmanship, navigating fierce opposition with poise and perseverance. Among those who conveyed their admiration and encouragement were Secretary and Correspondent Dr. Maddisetty Sridhar, Principal Dr. G. V. K. Murthy, Dean of Academics Dr. C. V. Subba Rao, Dean of Students' Affairs Dr. R. Veeranjaneyulu, Administrative Officer Mr. M. Ramana Babu, and Physical Director Mr. I. Madhusudhana Rao-who, along with his dedicated team, played an instrumental role in preparing, training, and mentoring the players, nurturing the discipline and competitive spirit that underpinned this notable achievement.

NSS

The NSS Unit and the ISR Cell of PACE jointly orchestrated a comprehensive campus cleaning programme on April 9, 2026, exemplifying a profound commitment to environmental stewardship and civic responsibility. Volunteers from the NSS Unit participated enthusiastically in the meticulous cleansing of the open grounds, discharging their duties with commendable diligence and precision. Through their concerted efforts, they successfully executed the initiative, culminating in the substantial collection of a considerable accumulation of small rocks and assorted debris that had long defaced the premises. Notably, the unwavering support rendered by the NSS student coordinators, alongside students hailing from the departments of CSE, AI&ML, IoT, and ECE, proved instrumental in ensuring the triumphant conduct of this event. Despite the sweltering and inclement weather conditions, these individuals exhibited remarkable resilience and perseverance, demonstrating exemplary patience and a spirit of selfless cooperation throughout the endeavour. The eventual outcome of the programme proved exceedingly gratifying, attributable in large measure to the dedicated involvement of the PACE NSS Unit volunteers and the steadfast backing of the management. The initiative was greatly enriched by the continuous and magnanimous support of the PACE Management, including the College Secretary and Correspondent, Dr. Maddisetty Sridhar; the Principal, Dr. G. V. K. Murthy; the Dean of Academics, Dr. C. V. Subba Rao; the Dean of Students' Affairs, Dr. R. Veeranjaneyulu; the Deans and Heads of Departments; the PACE NSS Unit Programme Officers, Dr. M. Mallikarjuna Rao and Mr. B. Suresh Kumar; as well as the invaluable assistance extended by the faculty members. Their collective encouragement and guidance were pivotal in bringing this noble endeavour to a successful fruition.




















EDITORIAL NOTE

Welcome to the monthly newsletter! This is your window into the heart of PACE Institute of Technology and Sciences. Here, we celebrate achievements, share insights, and build community. We are excited to embark on this journey with you. Please share your thoughts, feedback, and ideas to help us shape future editions. Thank you for being a part of this exciting initiative.

Warm regards, ***Ratna Raju Chegudi, Chief Editor of the Monthly Newsletter of PACE.***

DIGITAL WELLNESS

"Scroll Less, Live More: How Constant Screen Time Quietly Erodes Your Focus"

Cognitive Drain: Excessive screen exposure is among the most underestimated threats to modern well-being. Endless scrolling, constant notifications, and late-night device usage-especially when screens remain within arm's reach throughout the day-can erode attention span and disrupt sleep cycles.

Digital Eye Strain: Prolonged screen viewing can cause dryness, blurring, and headaches, often termed "Computer Vision Syndrome."

Anxiety & Low Mood: Constant comparison on social media and information overload can heighten stress and diminish self-esteem.

Sedentary Health Risks: Hours of uninterrupted sitting can lead to poor posture, back pain, and reduced physical fitness.

The "Digital Wellness" Guidelines

To harness technology without sacrificing your health, consider these tips:

Follow the 20/20/20 Rule: Every 20 minutes, look at something 20 feet away for 20 seconds to relax your eyes.

Enable Night Mode: Reduce blue light exposure in the evening to protect your sleep.

Schedule Screen-Free Hours: Dedicate time daily-especially before bedtime-to disconnect and recharge.

Practise Mindful Usage: Turn off non-essential notifications and be intentional about what you consume.

"Digital wellness is not about disconnecting from technology; it is about using it wisely without disconnecting from our health, our relationships, and the world around us."

- Dr. Manoj VRC Swami (RN NHCE)

Almost everything will work again if you unplug your phone for a few minutes, including you.
- Anne Lamott



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THANK YOU

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