PACE INSTITUTE OF TECHNOLOGY & SCIENCES

PACE

INSTITUTE OF TECHNOLOGY & SCIENCES

AUTONOMOUS



PACE chronicle

MARCH 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.



FESTINO2K26 INAUGURATION AT PACE



The inaugural day of **Festino2K26** at the distinguished PACE Institute of Technology and Sciences- on March14, 2026-bore witness to the ceremonious inauguration of the Srujana Technical Fest. Inaugurating proceedings on a formidable note, nearly 3,000 students hailing from a diverse array of engineering institutions across the state participated with prodigious enthusiasm in a multifaceted spectrum of competitive engagements, encompassing paper presentations, poster presentations, technical quizzes, project exhibitions, and sundry other pursuits. Through these discerning platforms, participants exhibited exceptional aptitude, ingenuity, and technical finesse. Notably, accolades and prizes were conferred upon students who delivered performances of conspicuous excellence. The campus milieu was further enlivened by engaging stalls and captivating flash mobs, injecting a vibrant dimension into the festivities. Addressing the assembled gathering, College Secretary and Correspondent Dr. Maddisetty Sridhar underscored that such technical symposiums play an indispensable role in nurturing the latent capabilities of students, empowering them to articulate their creativity and refined intellect with confidence and purpose. Perpetuating the celebrations, Sunday (12-04-2026) shall feature special cultural programmes for the students. On Monday (13-04-2026), the Festino2K26 calendar shall culminate in a spectacular celebration of the 18th anniversary-conceived in a grand and distinctive manner, unparalleled anywhere across the state. College Principal Dr. GVK Murthy, Dean Academics Dr. C. V. Subba Rao, Dean of Students' Affairs Dr. R. Veeranjaneyulu, Administrator Officer Mr. M. Ramana Babu, Dean Training and Placements Ms. K. Roopa Akkesh, Fest Conveners Dr. S. Giri Babu and Dr. Gopu Ganesh Naidu, alongside representatives from multiple departments, faculty members, non-teaching staff, and the student community, also participated with commendable commitment-rendering the event a memorable milestone in Festino2K26.













PACE
PACE FESTIVAL 2K25 11th 12th & 13th APRIL


PACE












Dept. of Computer Science & Engg
Dept. of Electrical & Electronics Engg

Dept. of Electrical & Electronics Engg




Dept. of Electrical Electronics Engg.




Electronics Engg.




Electronics Engg.


PACE FESTINO 2K26
11th 12th & 13th
APRIL



DOCTORATE FOR PACE FACULTY MEMBER

Dr. G. E. Babu, a faculty member from the Department of Mechanical Engineering, has been awarded a doctoral degree by Vellore Institute of Technology for his pioneering research on "*Development of Magnesium Cerium Zinc Oxide Composites by Stir Casting for Biodegradable Implant Applications: Studies on Mechanical Properties, Corrosion Resistance, and Wear Behavior.*" Through this groundbreaking research, Dr. Babu developed a novel methodology to mitigate corrosion and wear in a newly formulated alloy composite fabricated via the Stir Casting process, specifically tailored for biodegradable implant applications. On this momentous occasion, Dr. Sri Maddisetty Sridhar**,** Secretary and Correspondent of the institution, extended his heartfelt congratulations, lauding Dr. Babu for undertaking research of such profound scientific significance and societal relevance. The felicitation was joined by the institution's dignitaries and faculty, including Dr. G. V. K. Murthy (Principal), Dr. C. V. Subba Rao (Dean of Academics), Dr. R. Veeranjaneyulu (Dean of Student Affairs), Mr. M. Ramana Babu (Administrative Officer), Ms. Roopa Akkesh (Dean of Training and Placements), along with several other faculty members, who collectively congratulated Dr. G. E. Babu on this distinguished academic achievement.



TRAINING AND PLACEMENTS

Mr. Revanth Dasari has adeptly secured a prestigious placement at Brillio as a **Digital Systems Engineer**, complemented by an exemplary compensation package of Rs. 6 LPA. This noteworthy accomplishment stands as a testament to his unwavering dedication, exceptional perseverance, and remarkable technical acumen. The esteemed 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, extended their heartfelt felicitations to Revanth, applauding the collective excellence and rigorous standards of the program. This distinguished success instills profound pride in our institution.



MERIT SCHOLARSHIP FOR PG STUDENTS



Four postgraduate scholars of PACE Institute of Technology and Sciences-Miss M. Divya Madhuri (M. Tech CSE), Mr. K. Prasanna Kumar (M. Tech Civil), and Miss V. Suchitra and Miss P. Pavitra (MBA)-have each won a Rs. 3,00,000 National Scholarship Portal (NSP) Merit Scholarship, a feat reflecting their academic excellence and the institution's commitment to nurturing talent. The college leadership, including 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), along with faculty and staff, celebrated the achievers, underscoring the institute's standing as a crucible of excellence and inspiring its scholars toward even greater accomplishments.

COMPUTER SCIENCE AND ENGINEERING (IOT AND CSBT)

STUDENT'S NATIONAL-LEVEL ACHIEVEMENT



Mr. K. Vardhan Kumar, a third-year student in the Department of Computer Science and Engineering (Internet of Things, Cyber Security, and Blockchain Technology) at PACE Institute of Technology and Sciences, has brought recognition to the college through his strong performance on a national technical platform. Vardhan Kumar took part in Tech Kriti, a well-known technical festival organized by IIT Kanpur. He won the NPCI Hackathon for his innovative ideas and technical skills, receiving a certificate of merit and a cash prize of Rs. 15,000. In addition to this win, he also got the chance to take part in the AWS Summit, a major international technical event. This is expected to help him grow further in his technical career. The Secretary and Correspondent Dr. Maddisetty Sridhar, Principal Dr. GVK Murthy, Dean of Academics Dr. CV Subba Rao, Dean of Student Affairs Dr. R. Veeranjaneyulu, Head of the Department Dr. B. Srikanth, and other faculty members congratulated Vardhan Kumar. They said his achievements would encourage other students as well.



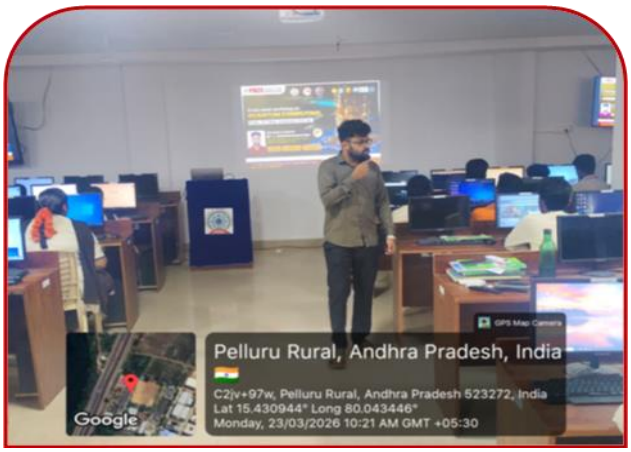
COMPUTER SCIENCE ENGINEERING

A WORKSHOP



The Department of Computer Science Engineering successfully organized a One Week APSSDC workshop for II-B.Tech CSE students on **Quantum Computing**, commencing from March 23, 2026 onward. The inaugural sessions were facilitated with the esteemed support and presence of the college leadership, including Secretary and Correspondent Dr. M. Sridhar, Principal Dr. G. V. K. Murthy, Dean of Academics Dr. C. V. Subba Rao, and Dean of Students' Affairs Dr. R. Veeranjaneyulu. The workshop was convened by Dr. S. Giri Babu, Associate Professor and Head of the Department, co-convened by Dr. Pathan Hussain Basha, Associate Professor, and coordinated by Ms. K. Devi Naga Sri, Assistant Professor. The participants were introduced to the foundational principles of Quantum Computing, encompassing essential concepts and their practical applications. The sessions were marked by high academic engagement, interactive participation, and a consistently enriching learning experience. Further the esteemed resource person, Mr. J. Venkateswara Rao, for delivered an exceptionally effective and insightful session, and to all faculty members for their collective efforts that ensured the event's resounding success. We also acknowledge the students' enthusiastic participation, consistent attendance, and active involvement, which significantly contributed to the workshop's smooth and impactful completion.



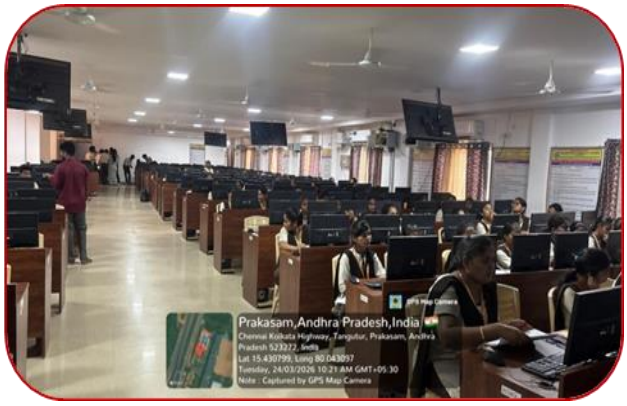



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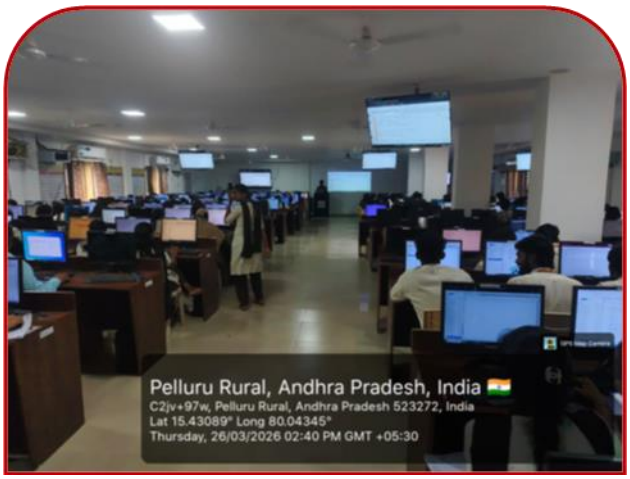

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Day 4


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ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

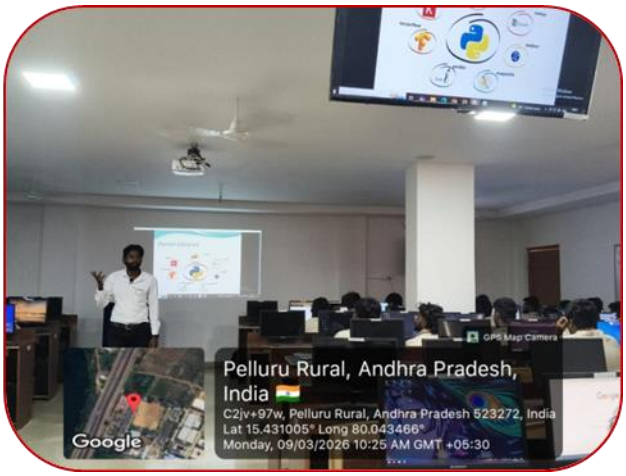
A WORKSHOP

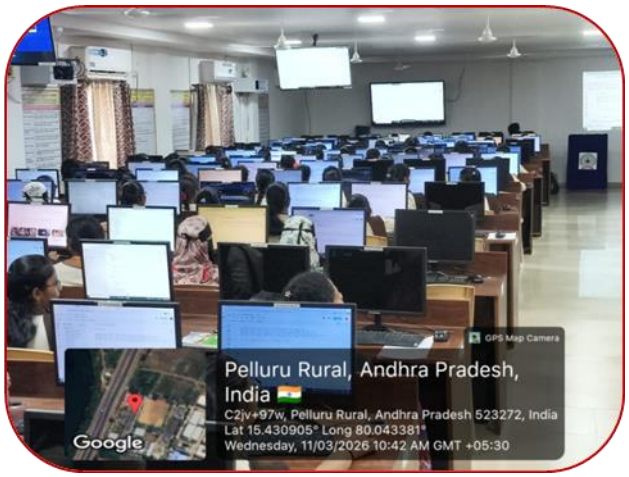


A week-long intensive workshop on Generative Artificial Intelligence was successfully conducted at PACE Institute of Technology and Sciences from March 9 to 14, 2026. The second-year students of the Artificial Intelligence and Data Science department participated with considerable enthusiasm, thereby augmenting their technical proficiency and broadening their intellectual horizons. Mr. Ulli Lakshman, Assistant Professor at GIET College, Rajahmundry, served as the distinguished resource person for the program. He adeptly elucidated the emerging paradigms, contemporary tools, and prospective career avenues within the domain of Generative AI. Notably, he deconstructed the methodologies for developing AI models and generating text, imagery, and audio in a highly accessible and comprehensible manner. He further exhorted the students to integrate this cutting-edge technology into their academic projects and future professional undertakings. In his address, Dr. Maddisetty Sridhar, Secretary and Correspondent of the College, averred, "Students proficient in Generative AI stand to avail themselves of momentous opportunities within the IT industry, startup ecosystems, and research ventures. These proficiencies will equip them admirably for the technological landscape of the future." Concurrently, Dr. GVK Murthy, Principal of the College, counseled the students to judiciously leverage this training to fortify their preparedness for prevailing industry requisites. Dr. G. Ganesh Naidu, Head of the Department of AI & Data Science, underscored that the incorporation of generative AI techniques in project design serves to cultivate enhanced collaboration, pragmatic knowledge, and formidable problem-solving acumen among the learners. The successful orchestration of this initiative was attributable to the concerted efforts of Dr. G. Ganesh Naidu and co-conveners, alongside the coordinators - Mr. K. Siva Krishna, Ms. K. Sharanya, and Mr. G.T. Harikrishna Murthy - who discharged their organizational responsibilities with commendable diligence. The faculty members and participating students alike expressed profound gratitude towards the organizers for their instrumental contributions to the resounding success of the program. By its conclusion, the attendees had acquired a comprehensive and nuanced understanding of Generative AI, positioning them favorably for both academic advancement and forthcoming professional pursuits.


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PACE
GENERATIVE AI
AI &DS

A WORKSHOP



The Department of Electronics and Communication Engineering organized a one-week workshop on Artificial Intelligence in Electronics in collaboration with the Andhra Pradesh State Skill Development Corporation (APSSDC), commencing March 9, 2026. The sessions were conducted by Mr. Siddaoureddy Sai Siva Sankara Reddy, APSSDC Trainer and Embedded Developer (R&D) at Ignite Embedded Systems Pvt. Ltd. The workshop aimed to introduce AI fundamentals in electronics, explore its integration with embedded and real-time systems, and offer hands-on experience with modern AI tools. Topics covered included AI fundamentals, Machine Learning basics, AI applications in electronics and embedded systems, sensor-based data acquisition, and the development of AI-enabled embedded applications. Participants gained a solid understanding of AI fundamentals, practical insight into integrating AI with embedded architectures, and experience in developing basic AI-based models. The workshop was appreciated by college leadership, including Secretary and Correspondent Dr. M. Sridhar, Principal Dr. G. V. K. Murthy, Dean of Academics Dr. C. V. Subba Rao, and Dean of Students' Affairs Dr. R. Veeranjaneyulu. It was conducted under the guidance of Dr. M. Appa Rao, Professor and Head of the Department, and coordinated by Ms. K. Lavanya, Assistant Professor.





AN ADD ON COURSE

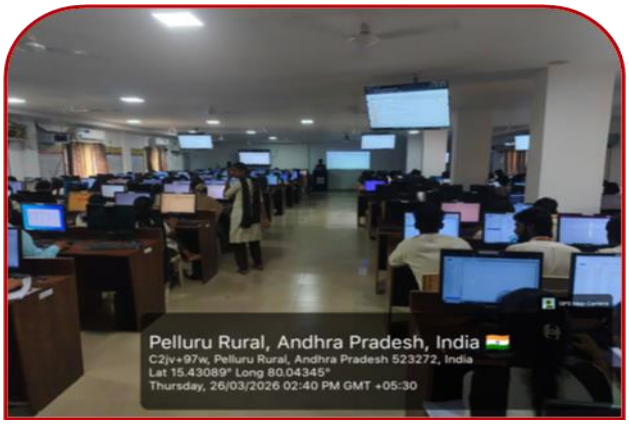


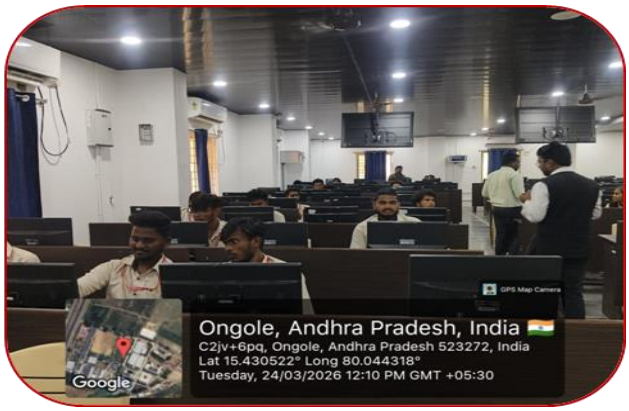
The Department of Electronics and Communication Engineering successfully orchestrated a comprehensive three-day add-on course on FPGA-Based VLSI Design, held from March 16 to 18, 2026. The program was graced by Mr. Tejeswara Rao Padda, an accomplished FPGA Design Engineer at Sense Semi Conductor & IT Solutions Pvt. Ltd., who served as the distinguished resource person. Under the visionary guidance of Dr. M. Appa Rao and the meticulous coordination of Ms. K. Lavanya, the initiative provided participants with an immersive exploration of cutting-edge hardware design methodologies. The course was structured to provide a strong foundation in FPGA and VLSI design, deepen understanding of digital design implementation on FPGA platforms, build proficiency in hardware description languages (HDL), and familiarize students with advanced FPGA development tools. Delivered by industry expert Mr. Tejeswara Rao Padda, the program seamlessly blended theoretical insights with practical application. Highlights included hands-on training in real-time digital circuit implementation on FPGA boards, along with in-depth sessions on FPGA architecture, logic synthesis, and system integration. Key topics covered fundamentals of FPGA and VLSI ecosystems, digital logic design, Verilog/VHDL, and FPGA operational principles. Upon completion, participants gained the ability to design digital systems using HDL, implement and test them on FPGA hardware, and confidently navigate professional FPGA tools. The program successfully bridged academic learning with industry-relevant skills in electronics engineering.













RESEARCH ARTICLE PUBLICATION



Dr. Jammisetty Yedukondalu, Associate Professor in the Department of Electronics and Communication Engineering, has authored the research article entitled "*Morphological Edge Enhancement and Bottleneck Layers for Robust Underwater Object Detection*" in the Egyptian Informatics Journal (SCIE-Indexed). The journal holds an Impact Factor of 4.3, is situated in Quartile 1, and the work is thematically aligned with Sustainable Development Goal 14. This distinguished scholarly contribution received formal recognition from the college leadership, including 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. This recognition underscores the institution's unwavering commitment to rigorous research excellence, the fostering of intellectual inquiry, and the steadfast upholding of the highest standards of academic achievement.

STUDENTS'ACHIEVEMENT



It is a proud moment for the institution, as two talented third-year Computer Science and Engineering (CSE) students, Miss Harika and Miss Vaishnavi, have won the Third Prize at a reputed **International Conference organized by Andhra Kesari University**. Their achievement reflects their intelligence, hard work, and strong commitment to academic excellence. The university officials presided over the ceremony and presented certificates to the winners in recognition of their impressive performance. The event was filled with a genuine sense of celebration and admiration for the students' achievements. In this proud connection, the PACE authority extended its warm appreciation to the achievers. Among those who praised the students were the 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 Administrative Officer, Mr. M. Ramana Babu; the Head of the Department of Computer Science Engineering, Dr. S. Giri Babu; along with many other members of the faculty and staff. Their collective appreciation highlighted the institution's continued dedication to nurturing talent and encouraging a culture of innovation and academic achievement. This proud achievement not only brings honor to the students individually but also raises the prestige of the entire PACE community, inspiring peers and juniors alike to aim for excellence on national and international platforms.

STUDENT'S ACHIEVEMENT



It is a moment of immense pride for the institution, as a gifted second-year Computer Science and Engineering (CSE) student, Miss T. Mydhili, has clinched the Second Prize at **Andhra University College of Engineering, Visakhapatnam**. Her accomplishment stands as a testament to her intellect, diligence, and unwavering dedication to scholarly excellence. The ceremony was graced by university officials, who presided over the proceedings and conferred certificates acknowledging her remarkable feat. The occasion resonated with a heartfelt spirit of festivity and deep admiration for the student's success. In this joyous context, the PACE administration conveyed its sincere felicitations to the achiever. Among those who lauded the student were the 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 Administrative Officer, Mr. M. Ramana Babu; the Head of the Department of Computer Science Engineering, Dr. S. Giri Babu; together with numerous other members of the faculty and staff. Their collective tributes underscored the institution's enduring commitment to fostering talent and cultivating a culture of innovation and academic distinction. This noteworthy triumph not only brings individual acclaim to the student but also elevates the standing of the entire PACE fraternity, spurring peers and juniors alike to strive for excellence on national and international stages.

STUDENT'S ACHIEVEMENT



It is an occasion of profound gratification for the institution, as four exceptionally gifted scholars from III CSE (IOT) and Computer Science and Engineering, namely Mr. Ashok Kumar, Mr. Prem, Mr. Radha, and Mr. Rajendra, have secured the Consolation Prize at **HackIndia 2026**, hosted by **Mailam Engineering College, Chennai**. Their commendable feat epitomizes prodigious intellect, indefatigable diligence, and an unwavering pursuit of academic preeminence. The felicitation ceremony was presided over by distinguished college dignitaries, who conferred certificates in acknowledgement of their superlative accomplishment. The proceedings were imbued with an ambience of exuberant festivity and profound admiration for the students' triumph. In this auspicious milieu, the PACE administration proffered its heartfelt encomiums to the laureates. Among those who extolled the achievers were the 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 Administrative Officer, Mr. M. Ramana Babu; alongside a multitude of faculty and staff members. Their collective commendations underscored the institution's steadfast resolve to nurture talent and perpetuate a culture of innovation and scholarly eminence. This distinguished triumph not only garners individual accolades for the students but also augments the stature of the entire PACE fraternity, galvanizing peers and juniors alike to aspire toward excellence on national and international platforms.

STUDENTS' ACHIEVEMENTS

In a spectacular display of academic prowess and competitive brilliance, students of PACE have secured coveted winners' positions across multiple events at **Rajathotsav 2K26**, the grand inter-collegiate fest convened by **St. Ann's College of Engineering & Technology, Chirala,** commemorating its **Silver Jubilee celebrations**. The festivities witnessed spirited participation from students representing a diverse array of disciplines, each vying for distinction across a myriad of competitive events. Through their exemplary performances, PACE students carved out a resounding presence, earning accolades and laurels that reflect their intellectual vigor, meticulous preparation, and indomitable spirit. The college leadership, led by 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), alongside the Heads of all faculties and members of staff, conveyed their sincere commendations to the triumphant students.

During the Silver Jubilee Celebrations – Rajathotsav 2K26 held at St. Ann's College of Engineering & Technology, Chirala, our students won Second Prizes in four events:

Paper Presentation	-	Miss G. Kusuma and Miss P. Divyanjali, from CSE (CSBT).
Business Quiz	-	Miss V. Jyothsna, Mr. Ch. Gopi, Mr. G. Prabhas, and Mr. R. John Naik, MBA.
PowerPoint Presentation	-	Miss K. Anjali, Miss G. Tejaswini and Miss K. Pravallika from III B. Tech Civil.
Paper Presentation	-	Miss D. Gowthami and Miss G. Harshitha from Diploma I Year CME.

The victorious students, hailing from an eclectic spectrum of disciplines - spanning Computer Science, Business Administration, Civil Engineering, and Mechanical Engineering - demonstrated commendable versatility and scholarly distinction, reaffirming the institution's holistic approach to nurturing multifaceted excellence. This triumphant achievement not only garners individual glory for the victorious students but also elevates the stature and repute of the entire PACE community, serving as an inspiration to peers and juniors alike to aspire for eminence on inter-collegiate and national platforms. The institution extends its most heartfelt felicitations to the achievers and wishes them continued success in all their forthcoming endeavors.

WINNERS FROM MBA





WINNERS FROM CSE (CSBT)





WINNERS FROM CIVIL ENGINEERING





WINNERS FROM DIPLOMA





A GUEST LECTURE



The Department of MBA at PACE convened an illuminating awareness seminar on the theme "Innovation, Prototype Validation, Value Proposition Fit, and Business Fit," tailored for MBA students. The session, held on March 7, 2026, was attended by MBA students, who were apprised of the diverse spectrum of business enterprises, the managerial quandaries encountered therein, and the pragmatic solutions devised to address them. The distinguished chief guest for the occasion was Dr. S.K. Meeravali, Associate Professor at the Rajiv Gandhi University of Knowledge Technologies, who imparted essential entrepreneurial and business acumen to both first- and second-year MBA students. Addressing the gathering, Dr. Maddisetty Sridhar, College Secretary and Correspondent, articulated that seminars of this nature would catalyze students' evolution into entrepreneurs and augment their professional competencies. Dr. G.V.K. Murthy, Principal of the College, underscored the indispensability of such awareness sessions for the student community. Echoing these sentiments, Dr. R. Veeranjaneyulu, Dean of Student Affairs; Dr. C.V. Subba Rao, Dean of Academics; Mr. M.V. Ramana Babu, Administrative Officer; Dr. T. Mary Jones, Head of the MBA Department; and the faculty and non-teaching staff collectively emphasized the imperative of cultivating requisite skills among students. The event was convened by Dr. T. Mary Jones and ably coordinated by Mr. P. Saikrishan Hanumanth Prasad, Assistant Professor.






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ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

A WORKSHOP



A three-day workshop on **Generative AI** was meticulously orchestrated by the Department of Artificial Intelligence and Machine Learning from March 12, 2026 to March 14, 2026, in collaboration with APSSDC, wherein Mr. Ulli Laxman, an Assistant Professor at GIET College, Rajahmundry, officiated the sessions as the resource person. This workshop constituted a luminous learning opportunity for students and faculty to delve into the latest advancements in Generative AI technologies. The unwavering support and guidance from the management and the Principal played a pivotal role in augmenting the success of this event. I also proffer my heartfelt gratitude to APSSDC for their collaboration and for furnishing erudite resource persons who imparted their knowledge and pragmatic insights with the participants. The organizers garnered effusive commendation from the institution's distinguished leadership, including the Secretary and Correspondent, Dr. Maddisetty Sridhar; Principal, Dr. G.V.K. Murthy; Dean of Students' Affairs, Dr. R. Veeranjaneyulu; Dean of Academics, Dr. C.V. Subba Rao; and Chief Administrative Officer, Mr. M. Ramana Babu. The workshop was convened by Dr. Sk. Heena Kauser, Associate Professor and Head of the Department of Artificial Intelligence and Machine Learning, while Ms. Nune Haritha Patel, an Assistant Professor, orchestrated the proceedings with exemplary diligence and impeccable coordination.





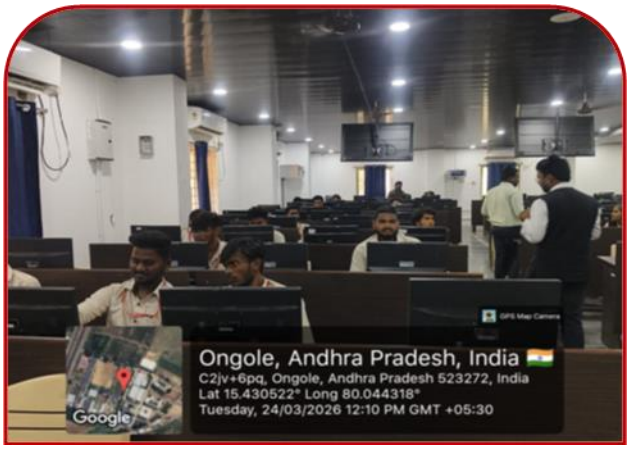
ELECTRICAL AND ELECTRONICS ENGINEERING

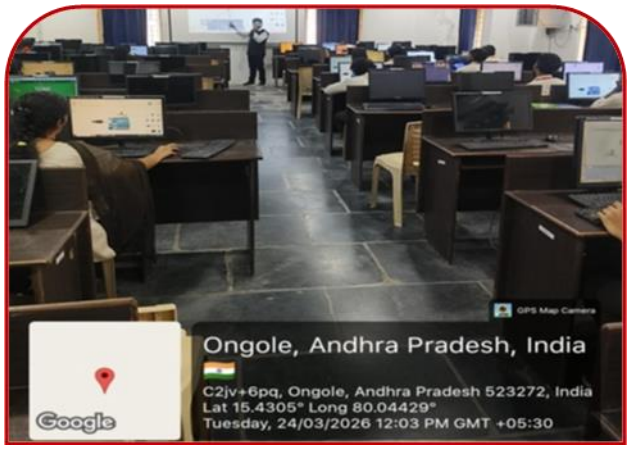
A WORKSHOP

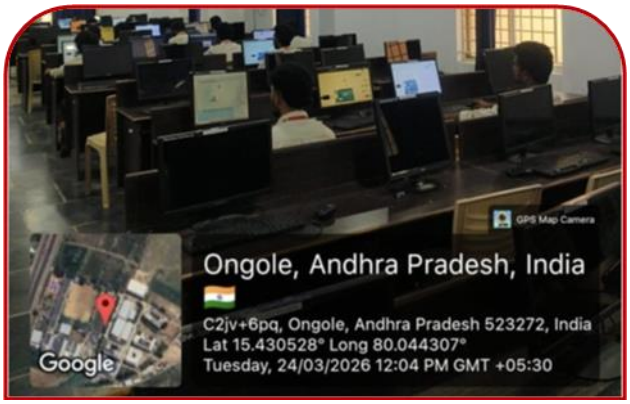


A three-day workshop on "IoT Applications in Electrical Engineering" was successfully orchestrated for second-year students from March 24 to 26, under the auspices of the Department of Electrical and Electronics Engineering. Mr. B. Venkata Sumanth, Managing Director, SV Technologies, Nellore, graced the occasion as the resource person for this workshop. He elucidated the significance of the Internet of Things to the students and imparted a comprehensive understanding of topics encompassing IoT applications in Electrical Engineering, Smart Grid, Smart Monitoring Systems, and Industry Applications. Furthermore, he mentored the students through practical demonstrations and project ideation. Speaking on the occasion, College Secretary and Correspondent Dr. Maddisetty Sridhar remarked, "Modern technologies like the Internet of Things are indispensable today. It is imperative to acquaint students with such technology. Workshops of this nature will augment the technical acumen of the students." Principal Dr. G.V.K. Murthy observed, "Students ought to embrace future technologies and hone their skills in consonance with the demands of the industry." Dean Academics C.V. Subba Rao and Head of the EEE Department Mr. B. Naga Raju convened the workshop, while Mr. Kollepalli Naresh coordinated it with commendable proficiency. The faculty team also participated in the proceedings.

DAY ONE






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DAY TWO


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DAY THREE

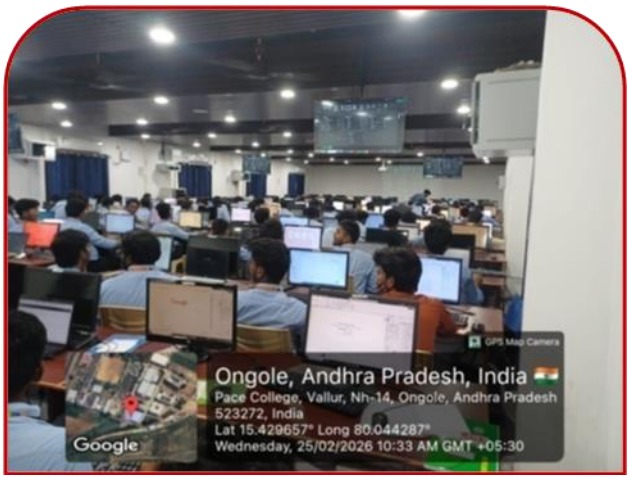


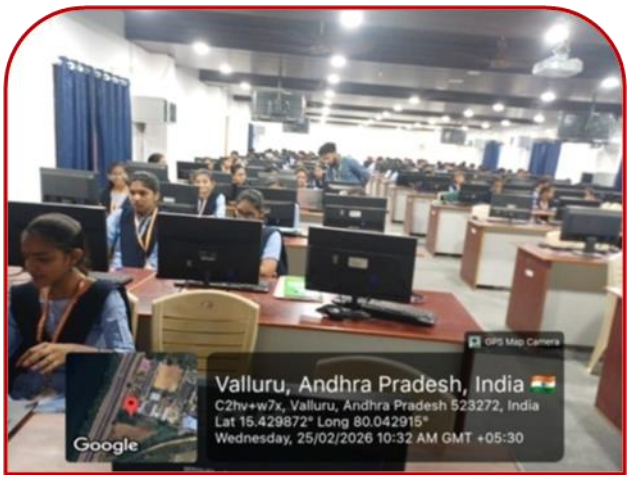


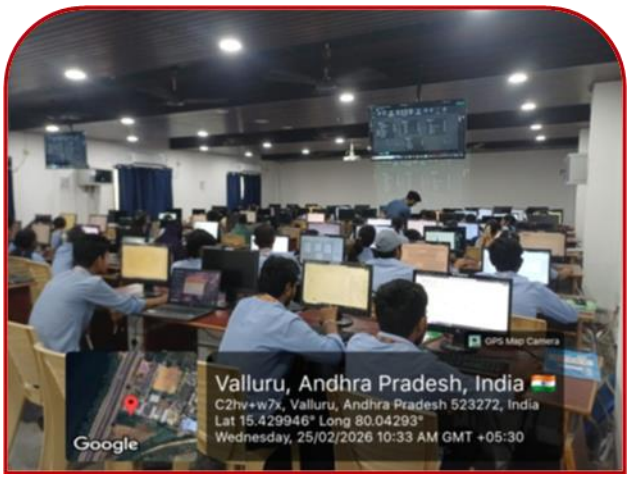




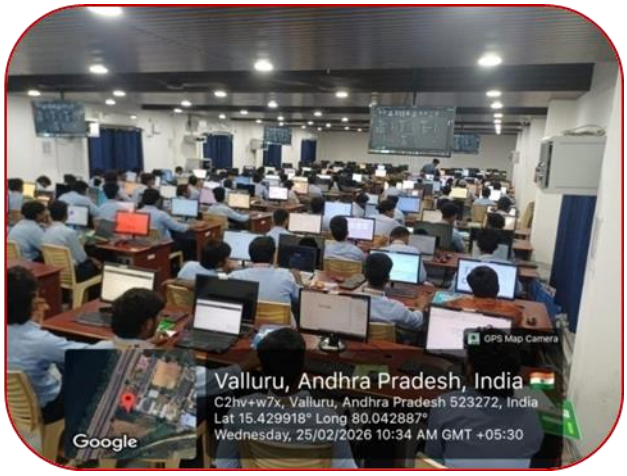
DAY FOUR

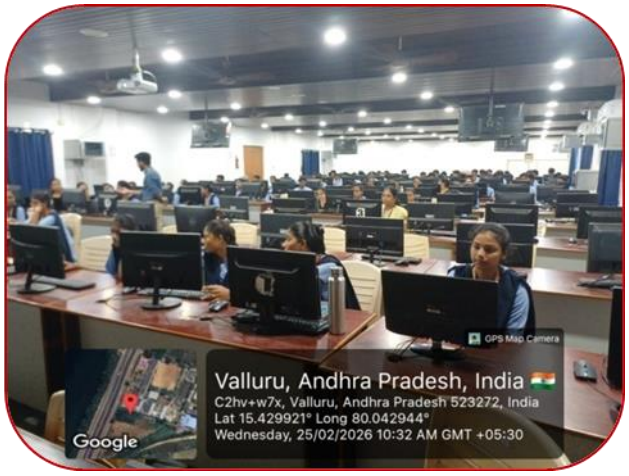




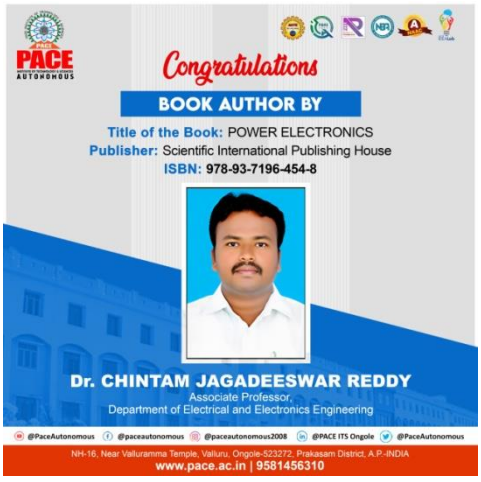








BOOK PUBLICATION

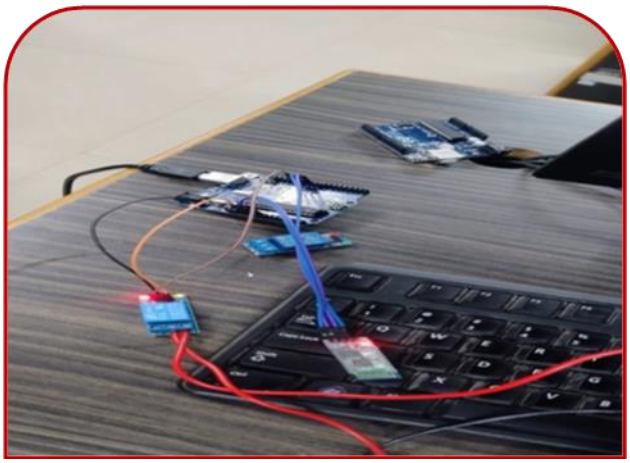


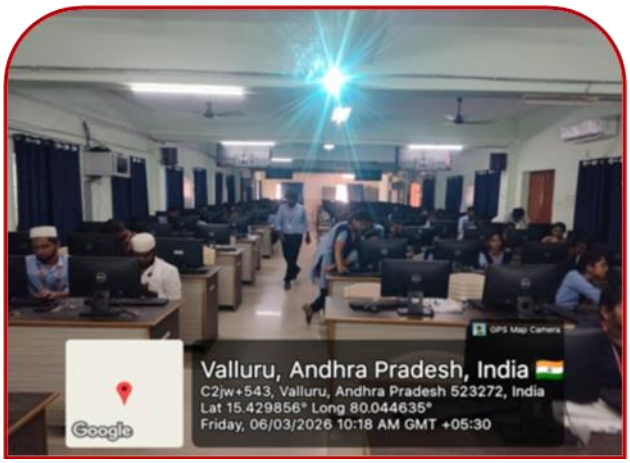
Dr. Ch. Jagadeeswara Reddy, a distinguished Associate Professor in the Department of Electrical and Electronics Engineering, has published a scholarly article titled "Power Electronics" in the Journal of Scientific International Publishing House. This academic achievement was formally acknowledged by the college leadership - Secretary and Correspondent Dr. M. Sridhar, Principal Dr. G. V. K. Murthy, Dean of Academics Dr. C. V. Subba Rao, and Dr. B. Naga Raju of the Department of Electrical and Electronics Engineering - who emphasized the institution's steadfast commitment to rigorous research, the fostering of intellectual curiosity, and the upholding of the highest standards of scholarly excellence.

A WORKSHOP



A three-day workshop was meticulously conducted by the Department of Electrical and Electronics Engineering from March 5, 2026 to March 7, 2026, wherein Mr. P. Mahipal Reddy, IoT Developer at ECIL, Vijayawada, presided over the sessions as the resource person. He deftly illuminated the participants with an in-depth exposition of contemporary IoT paradigms, underscoring their profound relevance to modern engineering practice and their transformative potential across diverse domains. Through lucid deliberations and pragmatic illustrations, he guided the students towards a nuanced comprehension of the subject, inspiring them to contemplate innovative applications and future-oriented project endeavours. The organizers garnered effusive commendation from the institution's distinguished leadership, including the Secretary and Correspondent, Dr. Maddisetty Sridhar; Principal, Dr. G.V.K. Murthy; Dean of Students' Affairs, Dr. R. Veeranjaneyulu; Dean of Academics, Dr. C.V. Subba Rao; and Chief Administrative Officer, Mr. M. Ramana Babu. The workshop was convened by Mr. Naga Raju, Head of the Department of EEE, while Mr. K.V. Siva Reddy, Assistant Professor, orchestrated the proceedings with exemplary diligence and flawless coordination.





RESEARCH ARTICLE PUBLICATION



Dr. G. Mallikarjunachari, an eminent Associate Professor in the Department of Mechanical Engineering, has authored a seminal scholarly article titled "Review of ChatGPT Tools in Education Systems Based on Literature" in the IAES International Journal of Artificial Intelligence (IJ-AI) (Scopus). The journal boasts an Impact Factor of 1.1 and is positioned in Quartile 2, and the work is intrinsically aligned with Sustainable Development Goal 4. This scholarly feat was formally lauded by the college leadership - 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 - who underscored the institution's unwavering dedication to erudite research, the cultivation of intellectual inquisitiveness, and the preservation of the loftiest standards of academic distinction.

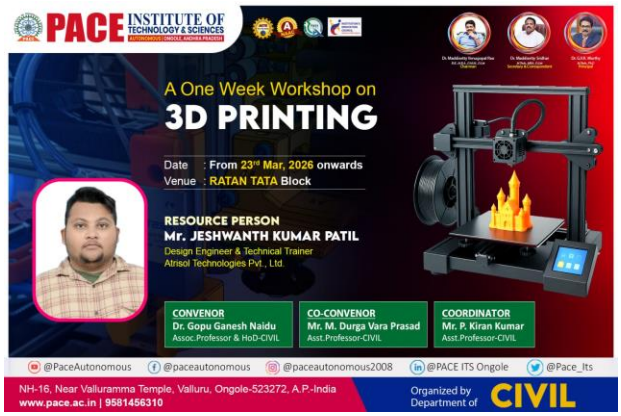
RESEARCH ARTICLE PUBLICATION



Dr. Burri Srinivasa Reddy, a distinguished Assistant Professor in the Department of Mechanical Engineering, has published a scholarly article titled "From Metrics to Decisions: A Robust Evidential Methodology for Dimensional Accuracy and Manufacturability in DMLS SS316L" in the International Journal of Advanced Manufacturing Technology (SCIE). The journal holds an Impact Factor of 3.1 and is ranked in Quartile 1, and the work is thematically aligned with Sustainable Development Goal 9. This academic achievement was formally acknowledged by the college leadership - 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 - who emphasized the institution's steadfast commitment to rigorous research, the fostering of intellectual curiosity, and the upholding of the highest standards of scholarly excellence.

CIVIL ENGINEERING

A WORKSHOP

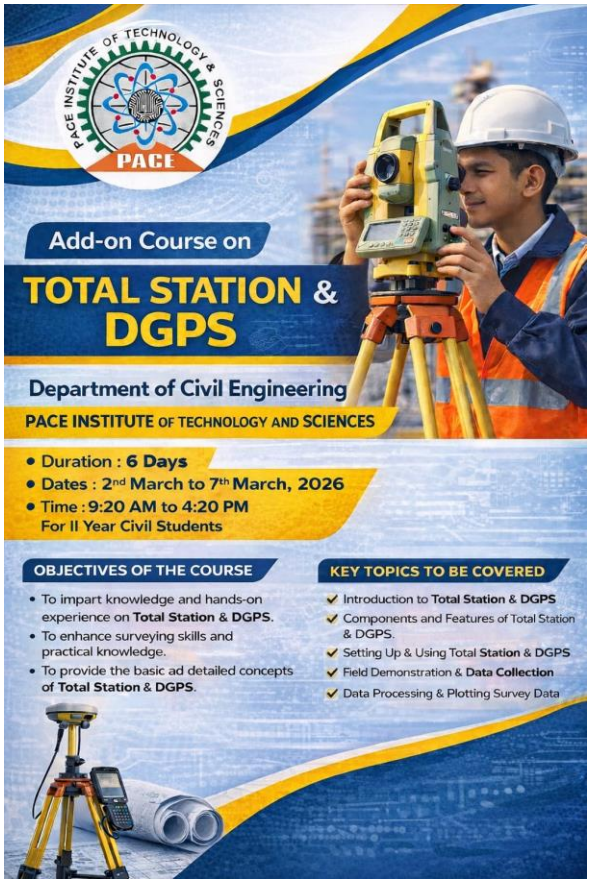


A week-long workshop was orchestrated by the Department of Civil Engineering, commencing on March 23, 2026, wherein Mr. Jashwanth Kumar Patil, Design Engineer & Technical Trainer at Artisol Technologies Pvt. Ltd., presided over the sessions as the distinguished resource person. During the programme, participants were introduced to a range of modern ideas and practical methods, with the resource person leading hands-on sessions that smoothly combined theory with real industry use. The workshop became a lively space for exchanging ideas, sparking active discussion and giving the attendees a fresh enthusiasm for the subject. The organizers received warm praise from the college's senior leadership - including the Secretary and Correspondent, Dr. Maddisetty Sridhar; the Principal, Dr. G. V. K. Murthy; the Dean of Students' Affairs, Dr. R. Veeranjaneyulu; the Dean of Academics, Dr. C. V. Subba Rao; and the Chief Administrative Officer, Mr. M. Ramana Babu - all of whom appreciated the initiative as a clear sign of the institution's strong commitment to learning and professional growth. In their comments, the leaders reaffirmed the college's firm resolve to keep encouraging curiosity and good teaching. The workshop was organized by Gopu Ganesh Naidu, Associate Professor and Head of the Department of Civil Engineering, with Mr. M. Durga Vara Prasad, Assistant Professor, as co-convener, while Mr. P. Kiran Kumar, Assistant Professor, managed the proceedings with great care and smooth coordination.





AN ADD-ON COURSE

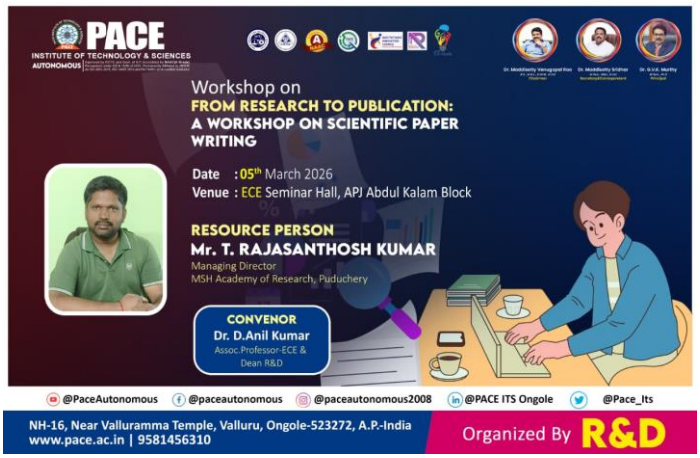


The Department of Civil Engineering conducted an add-on course for all the second-year Civil Engineering students, where Mr. K. Prem Kumar from Unique Service Limited acted as the resource person and guided the students. The course aimed to impart knowledge and hands-on experience on Total Station & DGPS, to enhance surveying skills and practical knowledge, and to provide the basic and detailed concepts of Total Station & DGPS. Dr. Maddisetty Sridhar, Secretary and Correspondent of PACE Institute of Technology and Sciences, said that Total Station and DGPS equipment are very important in the field of civil engineering. A hands-on training programme on Total Station and DGPS was held from March 2 to March 7, 2026, under the guidance of the college's Civil Engineering Department. Speaking on the occasion, Dr. Maddisetty Sridhar, Secretary and Correspondent, pointed out the key role of technology in surveying and infrastructure development. He urged students to make the most of this opportunity to improve their practical knowledge. Principal Dr. Murthy, Dean of Academics Dr. C. V. Subba Rao, Dean of Students' Affairs Dr. R. Veeranjaneyulu, the Head of the Civil Engineering Department, and others took part in the event. The workshop was convened by Dr. Gopu Ganesh Naidu, Associate Professor and Head of the Department of Civil Engineering, and Mr. M. Durga Vara Prasad, Assistant Professor, managed the proceedings with great care and smooth coordination.

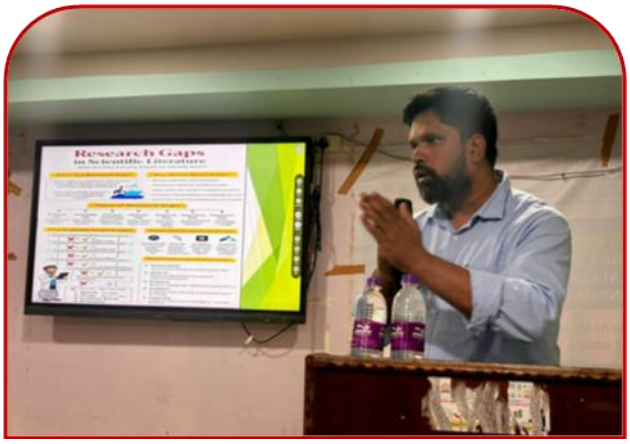




A WORKSHOP



The R&D Cell of PACE Institute of Technology and Sciences successfully organized a workshop titled "From Research to Publication: A Workshop on Scientific Paper Writing" on March 5, 2026, with active and enthusiastic participation from faculty members across the institution. The session was conducted by Mr. T. Rajasanthosh Kumar, Managing Director of MSH Academy of Research, Puducherry, who shared valuable insights on the essential elements of scientific writing, the structure and ethics of research papers, and the strategies for selecting suitable journals for publication. The workshop was designed to strengthen the research culture within the institution by equipping faculty members with practical knowledge on transforming their research work into quality publications. Participants gained a clearer understanding of the publication process, including manuscript preparation, plagiarism and ethical considerations, and the nuances of responding to reviewers. The session also encouraged faculty to pursue research actively, thereby enhancing both their individual academic growth and the institute's overall research output. The event was highly appreciated by the college leadership, including Secretary and Correspondent Dr. M. Sridhar, Principal Dr. G. V. K. Murthy, all Deans, and Heads of the Departments, whose constant support and encouragement contributed to the successful conduct of the workshop. The event was convened by Dr. D. Anil Kumar, Associate Professor and Dean of R&D, whose dedicated efforts ensured the smooth and effective organization of the programme.





DIPLOMA



PACE student Ms. M. Kavya has brought immense pride and prestige to PACE Institute of Technology and Sciences and to Prakasam District by clinching a Bronze Medal in the 57 kg category at the South India **Power lifting Championship 2025–26, held in Bangalore**. Her triumph at a coveted inter-state platform stands as a testament to her extraordinary grit, indomitable strength, and unwavering perseverance - qualities that have propelled her to this remarkable milestone on the South Indian stage. Ms. Kavya's achievement is far more than a sporting victory; it is a resounding affirmation of the boundless potential that blossoms when determination is met with opportunity. Such accolades serve as a profound source of inspiration for the student fraternity, kindling in them the ambition to pursue excellence not merely within the academic sphere but equally on the sporting arena. Her feat exemplifies the harmonious confluence of physical prowess and mental fortitude, demonstrating that true champions are forged through relentless effort and unyielding resolve. The winners were felicitated and lauded by Mr. P. Raja Babu, District Collector of Prakasam District, who extended his heartfelt congratulations and exhorted them to scale even greater heights in the years to come. His words of encouragement resonated deeply, underscoring the significance of recognizing and nurturing sporting talent at every level. At PACE ITS, we steadfastly uphold the conviction that holistic development lies at the very core of meaningful education. We remain committed to fostering an ecosystem wherein students are empowered to shine with equal brilliance in academics and sports - nurturing well-rounded individuals equipped to excel in every dimension of life. Commendations were extended to Ms. Kavya by Secretary and Correspondent Dr. Maddisetty Sridhar; Principal Dr. G.V.K. Murthy; Dean of Students' Affairs Dr. R. Veeranjaneyulu; Dean of Academics Dr. C.V. Subba Rao; Administrative Officer Mr. M. Ramana Babu; and Diploma College Principal Mr. G. Koti Reddy, along with the Deans, Heads of all departments, and staff. Their collective appreciation reflects the institution's enduring commitment to celebrating achievement and inspiring future generations of students to emulate such exemplary dedication.

MY BHARATH SPORTS MEET





The NSS Unit of PACE Institute of Technology and Sciences actively took part in the **My Bharat Sports Meet** programme, held in Prakasam district on March 3, 2023. Organized by the Ministry of Youth Affairs and Sports, Government of India, the initiative sought to foster youth engagement in athletics while promoting physical fitness, discipline, and teamwork. As part of the proceedings, block-level sports competitions were jointly conducted, in which students from PACE participated with great enthusiasm. The events contested included Volleyball (Men), Kho-Kho (Women), 100 Metres Sprint (Men and Women), and Shot Put (Men and Women). Our NSS volunteers embraced every discipline with ardour and exemplary sportsmanship. The men's contingent excelled in Volleyball, demonstrating remarkable coordination and collective synergy, while the women's team showcased agility and strategic acumen in Kho-Kho. Participants of both genders displayed swiftness and resolve in the 100-metre sprint, and competitors in Shot Put exhibited formidable strength and determination. Their involvement not only underscored a genuine passion for sport but also reflected a steadfast commitment to holistic personality development. The event furnished a valuable platform for students to refine their physical capabilities, bolster self-assurance, and forge meaningful connections with peers from other institutions. The programme proved to be an overwhelming triumph, and the NSS unit takes immense pride in its contribution to this initiative. Endeavours of this nature inspire students to remain active and invest in their overall growth. The organizers earned high praise from the Secretary and Correspondent, Dr. Maddisetty Sridhar; Principal, Dr. G.V.K. Murthy; Dean of Students' Affairs, Dr. R. Veeranjaneyulu; Dean of Academics, Dr. C. V. Subba Rao; and Chief Administrative Officer, Mr. M. Ramana Babu. The unwavering support of the faculty and staff was instrumental to the event's resounding success, which was skillfully steered by Dr. M. Mallikarjuna Rao.










SWACHHOTSAV (CLEANLINESS AS A FESTIVAL)

The NSS Unit of PACE and the Social Responsibility Cell, in a laudable demonstration of civic stewardship, successfully executed a comprehensive cleanliness drive in the open grounds adjoining the men's hostels within the PACE campus on March 30, 2026. This initiative was undertaken with the overarching objective of fostering an environment that remains pristine, verdant, and conducive to academic life. The seamless execution of this endeavor was rendered feasible through the unwavering dedication and concerted efforts of enthusiastic volunteers drawn from the Departments of Electronics and Communication Engineering (ECE), Civil Engineering, Artificial Intelligence and Machine Learning (AIML), Computer Science and Engineering (CSE), and the Internet of Things (IOT). The initiative garnered widespread approbation from the institution's most esteemed dignitaries, including the Secretary and Correspondent of PACE, Dr. Maddisetty Sridhar; Mr. K Pradeep, DSP, Cyber Cell, Ongole, Prakasam District (chief guest), the Principal, Dr. G.V.K. Murthy; the Dean of Academics, Dr. C.V. Subba Rao; and the Dean of Students' Affairs, Dr. R. Veeranjaneyulu, all of whom lauded the commendable spirit of environmental conscientiousness exhibited by the participants. The entire programme was meticulously orchestrated and judiciously curated under the astute stewardship of Dr. M. Mallikarjuna Rao, NSS Programme Officer, whose tireless coordination ensured the resounding success of the undertaking.










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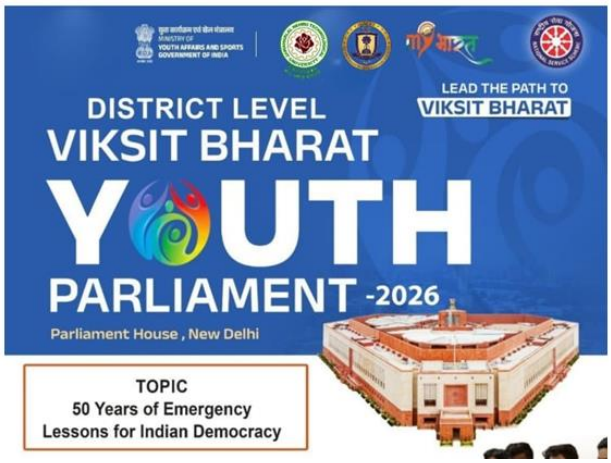





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VIKSIT BHARAT YOUTH PARLIAMENT



The NSS volunteers of PACE Institute of Technology & Sciences actively participated in the Viksit Bharat Youth Parliament Declamation Competition, held at QIS Engineering College of Technology. The event was convened by Nehru Yuva Kendra, Prakasam District, with the overarching objective of empowering youth to articulate their perspectives on nation-building and democratic ideals. A cohort of enthusiastic students from PACE Institute of Technology & Sciences represented the institution, demonstrating exceptional articulation, composure, and a keen awareness of contemporary socio-political issues. Their orations reflected profound insight into the vision of a developed India and underscored the pivotal role of youth in sculpting the nation's trajectory. Among the distinguished participants, the commendable efforts of the following students garnered notable recognition:

P.V.N.S. Nikita

K. C. Sneha

P. Akshaya

Y. Pranathi

Their exemplary eloquence and compelling presentations earned them selection for the state-level declamation competition, conferring considerable prestige and distinction upon the institution. Participation in this eminent forum provided an invaluable platform for students to refine their public-speaking proficiency, engage in intellectual discourse, and acquire exposure to highly competitive environments. Moreover, it served to deepen their comprehension of civic responsibilities and the imperatives of national development. The initiative received widespread approbation from the institution's most esteemed dignitaries, including the Secretary and Correspondent of PACE, Dr. Maddisetty Sridhar; the Principal, Dr. G.V.K. Murthy; the Dean of Academics, Dr. C.V. Subba Rao; and the Dean of Students' Affairs, Dr. R. Veeranjaneyulu, all of whom lauded the commendable spirit of intellectual conscientiousness demonstrated by the participants. The entire programme was meticulously orchestrated and judiciously curated under the astute stewardship of Dr. M. Mallikarjuna Rao, NSS Programme Officer, whose tireless coordination ensured the resounding success of the undertaking.


VIKSIT BHARAT


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VIKSIT BHARAT
YOUTH
PARLIAMENT 2026

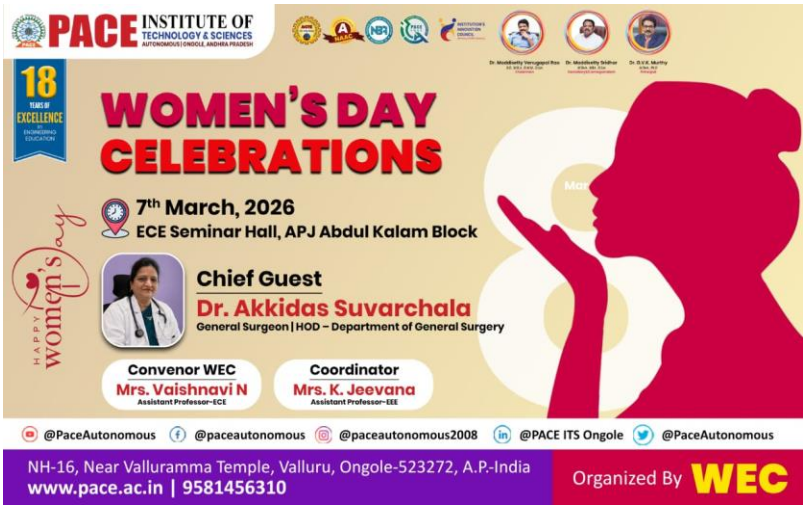

VIKSIT BHARAT
YOUTH




VIKSIT BHARAT



WOMEN'S DAY CELEBRATIONS@2026



The Women Empowerment Cell of PACE Institute of Technology & Sciences orchestrated commemorative celebrations for International Women's Day on 7th March 2026, with the noble objective of honoring and empowering the female students of the institution. The occasion was distinguished by the gracious presence of Dr. Akkidas Suvarchala, who presided as the Chief Guest. During her visit, Dr. Suvarchala engaged meaningfully with the girl students and delivered an enlightening seminar on breast cancer awareness, underscoring the critical importance of early detection and the prompt identification of symptoms at their nascent stages. Her discourse afforded invaluable insight into preventive healthcare measures and exhorted students to accord paramount priority to their well-being. Subsequent to the seminar, Dr. Suvarchala enthusiastically partook in the diverse array of cultural activities convened across the campus, fostering an ambiance of celebration, solidarity, and spirited camaraderie among the students. The event culminated triumphantly, leaving the attendees inspired and galvanized. This Women's Day commemoration served a dual purpose-functioning not only as a platform for illuminating discourse on critical health concerns but also as an occasion to celebrate the myriad achievements and enduring contributions of women in contemporary society. The initiative garnered widespread approbation from the institution's most esteemed dignitaries, including the Secretary and Correspondent of PACE, 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; and the Dean of Training and Placements, Ms. K. Roopa Akkesh - all of whom lauded the commendable spirit of intellectual conscientiousness demonstrated by the participants. The entire programme was meticulously orchestrated and judiciously curated under the astute stewardship of Ms. Vaishnavi, Coordinator of the Women Empowerment Cell, whose tireless coordination ensured the resounding success of the undertaking.




PACE
WOMEN'S DAY
CELEBRATIONS


PACE
WOMEN'S DAY
CELEBRATIONS


WOMEN'S DAY
CELEBRATIONS

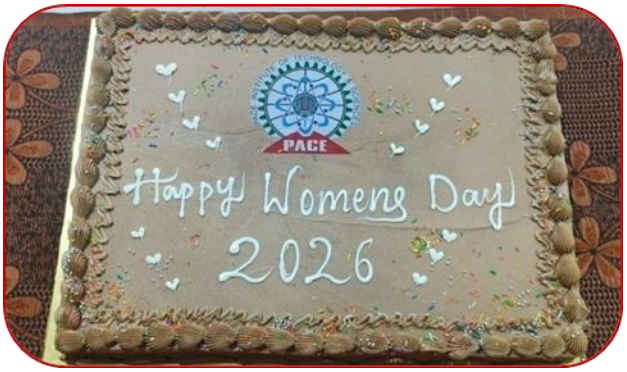







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PACE
Happy Womens Day
2026






WOMEN'S DAY CELEBRATIONS


WOMEN'S DAY


PACE
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WOMEN'S DAY
CELEBRATIONS








WOMEN'S DAY
CELEBRATIONS









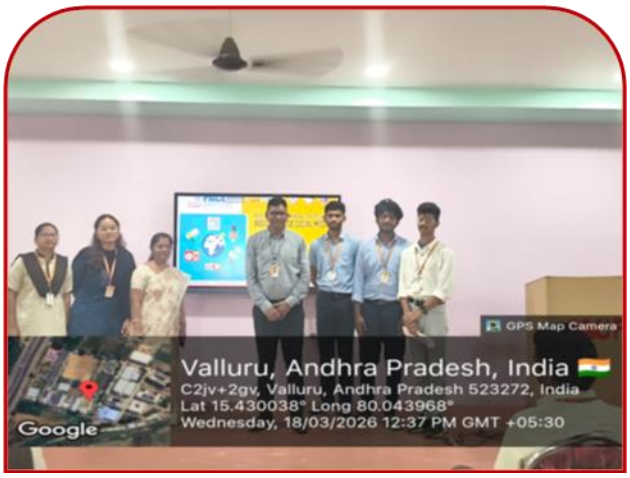




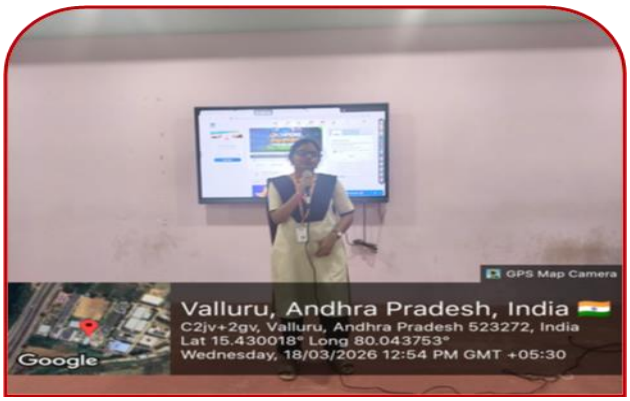
MEDIA AND PUBLICATIONS CLUB

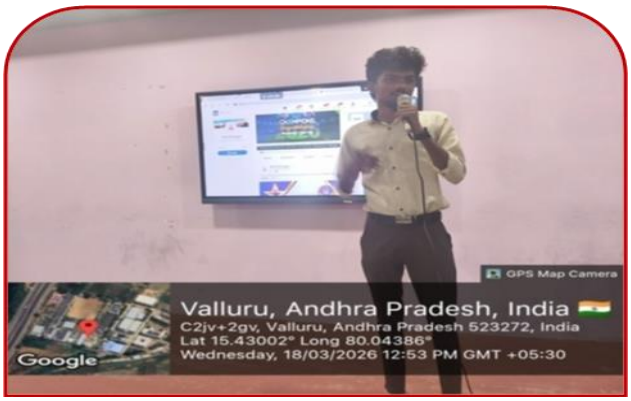


The Media and Publications Club orchestrated an impactful awareness campaign on March 18, 2026, as part of the institutional initiative *"Raising Awareness Among Students on College Social Media."* Targeted at the II B.Tech IT and CSIT cohorts, the session was executed in collaboration with two distinguished faculty members. The primary objective was to acquaint participants with the institution's expansive social-media ecosystem-including Newsletters, YouTube, Instagram, LinkedIn, and Facebook-while simultaneously fostering greater club participation, alleviating public-speaking apprehension, and cultivating polished oratory proficiency. The session comprised an engaging presentation delineating the purpose and reach of each platform, followed by an interactive segment wherein students articulated their apprehensions regarding public discourse and received constructive mentorship. I extend my profound gratitude to the Secretary and Correspondent Dr. Maddisetty Sridhar, Sir, Principal Dr. G. V. K. Murthy, Sir; Dean of Academics Dr. C. V. Subba Rao, Sir; Dean of Students' Affairs Dr. R. Veeranjaneyulu, Sir; and the respective Heads of Departments for their steadfast patronage and invaluable guidance, without which this endeavour would not have materialized. The event was meticulously coordinated by Mr. Ratna Raju Chegudi, Verbal Trainer, alongside the active members of The Media and Publications Club, whose collective dedication ensured the seamless execution and resounding success of the campaign.






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PACE
ABOUT COLLEGE SOCIAL MEDIA


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VISUAL AND FINE ARTS CLUB



In a vibrant observance of **International Women's Day**, the Visual Arts & Fine Arts Club of PACE orchestrated yet another compelling event - a "**Painting Competition**" - convened on March 7, 2026. The initiative witnessed an enthusiastic and wholehearted response, with students stepping forward to partake in this creative endeavor, their participation underscoring the burgeoning artistic fervor that permeates the institution's cultural milieu. The initiative garnered widespread approbation from the institution's most esteemed dignitaries, including the Secretary and Correspondent of PACE, Dr. Maddisetty Sridhar; the Principal, Dr. G.V.K. Murthy; the Dean of Academics, Dr. C.V. Subba Rao; and the Dean of Students' Affairs, Dr. R. Veeranjaneyulu - all of whom lauded the commendable spirit of intellectual conscientiousness and imaginative ingenuity demonstrated by the participants. The entire programme was meticulously orchestrated and judiciously curated under the astute stewardship of Mr. D. Madhu, Coordinator of the Visual Arts & Fine Arts Club, whose tireless coordination and unwavering dedication ensured the resounding success of the undertaking. His exemplary leadership was instrumental in weaving together the myriad threads of logistics, creativity, and collaboration that culminated in so triumphant a festivity — an achievement that will undoubtedly be cherished as a hallmark of the Club's enduring commitment to nurturing artistic excellence and celebrating the indomitable spirit of womanhood.





PHYSICAL EDUCATION

Students of PACE Institute of Technology and Sciences showcased remarkable talent, discipline, and an indomitable competitive spirit at the **District-Level Kho-Kho Tournament**, organized by **My Bharath Prakasam AP at QIS College**, and secured the **Second Place**. The teams represented the institution with commendable dedication and unwavering perseverance, demonstrating cohesive teamwork and steadfast resolve throughout the contests. Their consistent performance culminated in a proud second-place finish, reflecting the institution's unwavering commitment to holistic development and sportsmanship. On this momentous occasion, Correspondent Dr. Maddisetty Sridhar and Principal Dr. G. V. K. Murthy, supported by the Dean of Students' Affairs Dr. R. Veeranjaneyulu and the Heads of all Departments, extended their heartfelt congratulations to the winners for their exemplary display of skill and determination. Certificates and shields were presented to the victorious teams through PACE officials, duly recognizing their merit and commendable sportsmanlike conduct. Furthermore, Mr. I. Madhusudhana Rao, PD, along with his team, felicitated the event with great enthusiasm, ensuring seamless coordination and fostering an atmosphere of active participation. The collective encouragement extended by the PACE dignitaries not only motivated the athletes but also reinforced a culture of achievement, unity, and institutional pride.



GLORY FOR PACE



Two students, Mr. Vemuri Mahaboob Azeesh and Mr. Nakka Murali Krishna from PACE Institute of Technology and Sciences, took part in the South Zone Inter University Hand Ball Tournament. The tournament was held from March 17 to March 21, 2026, and was organised by VIT-Vellore, Chennai, under JNTUK Kakinada. The teams represented the institution with good dedication and steady effort, On this happy occasion, the Secretary and Correspondent Dr. Maddisetty Sridhar and Principal Dr. G. V. K. Murthy, along with the Dean of Students' Affairs Dr. R. Veeranjaneyulu and the Heads of all Departments, congratulated the students for their good display of skill and determination. Participation certificates were given to the students by PACE officials, recognizing their merit and good sportsmanlike behaviour. Also, Mr. I. Madhusudhana Rao, PD, along with his team, made the event lively with great enthusiasm, making sure everything went smoothly and encouraging everyone to take part actively. The support given by the PACE dignitaries not only encouraged the athletes but also strengthened a culture of achievement, unity, and institutional pride.

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're 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.

GUARD YOUR GUT

"You Are What You Eat - And When You Eat It"

The Hidden Cost of Convenience: Skipping breakfast, snacking on chips between lectures, and ordering midnight food-now default habits for many students-are among the biggest long-term health risks, with the WHO linking unhealthy diets to nearly 1 in 5 deaths globally and India seeing a sharp rise in obesity, diabetes, and digestive disorders among young adults aged 18–25.

How does this take place?

Late-night eating disrupts the body's circadian rhythm-the internal clock governing digestion, metabolism, and sleep-so food eaten close to bedtime is processed inefficiently, causing blood sugar spikes, poor sleep, and fat storage, which over time weakens insulin sensitivity and strains the digestive system; beyond these metabolic effects, unhealthy eating habits can also contribute to:

Acid Reflux and Indigestion: Lying down soon after a heavy or spicy meal allows stomach acid to flow back into the food pipe, causing heartburn, bloating, and disturbed sleep.

Obesity and Metabolic Disorders: Regular consumption of high-sugar, high-salt junk food leads to weight gain, fatty liver, and an increased risk of Type 2 diabetes and hypertension.

Reduced Concentration and Mood Swings: Erratic eating patterns cause energy crashes and nutrient deficiencies that directly affect memory, focus, and emotional stability - the very tools students depend on most.

The "Smart Eating" Guidelines

To stay sharp and healthy without giving up the foods you enjoy, consider these tips:

Follow the 3-2-1 Rule: Finish your last full meal 3 hours before bedtime, keep snacks 2 hours before sleep to something light, and avoid 1 heavy meal late at night.

Choose Smart Snacks: Replace chips and aerated drinks with fruits, nuts, roasted seeds, or yogurt to curb cravings without the crash.

Hydrate First: Drink a glass of water before reaching for a snack - thirst is often mistaken for hunger.

Plan Your Meals: A fixed breakfast, lunch, and dinner schedule stabilizes energy levels and prevents binge eating.

Cook or Choose Wisely: When eating out, prefer freshly cooked, less oily food over processed and packaged items.

The body achieves what the mind believes - but only when the body is given what it truly needs." - General Bipin Rawat



CHAIRMAN

Dr. M. Venugopal Rao



SECRETARY & CORRESPONDENT

Dr. M. Sridhar



PRINCIPAL

Dr. G. V. K. Murthy

THANK YOU

Chief Editor

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Asst.Professr & Softskills Trainer
Dept. of Training and Placements

Honorary Advisor
Dr. G. V. K. Murthy, *Principal*