





### *From Editor's Pen*

College life is a dynamic tapestry woven with symposiums, conferences, workshops, and a multitude of enriching activities. The *DIET - CAMPUS CHRONICLE* serves as a platform to spotlight these significant events, preserving the memories of the past month while marking the beginning of new milestones. As the editor of this esteemed e-magazine, I am honored to curate and present these highlights, reflecting the vibrant spirit of our campus and the collective achievements of our community."

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*A.P.J. Abdul Kalam*

## MESSAGE FROM CHAIRMAN



The launch of *DIET- CAMPUS CHRONICLE* is a proud moment to witness. As it is a reflection of the vibrant academic and cultural life at our institution. This e-magazine stands as a platform for students and faculty to express their creativity, share achievements, and inspire one another.

I congratulate the entire team behind this initiative and encourage everyone to continue contributing to this meaningful endeavor.

Best wishes,  
**Dadi Ratnakar**  
Chairman

## MESSAGE FROM PRINCIPAL



I am delighted to extend my best wishes for the launch of *DIET- CAMPUS CHRONICLE*. This e-magazine reflects the creativity and dedication of our students and faculty. May it continue to inspire and showcase the vibrant spirit of our campus.

Best wishes,  
**Dr.R.Vaikunta Rao**  
Principal



## Affiliated and Recognized by



- **INDUSTRIAL - VISITS**
- **NATIONAL-CONFERENCES**
- **WOMEN'S DAY CELEBRATIONS**
- **SEMINARS**
- **DEPARTMENT DAY-ECE**
- **FACULTY & STUDENT-ACHIEVEMENTS**
- **CLUB-ACTIVITIES**
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- **DLCC-EVENTS**
- **FACULTY-PUBLICATIONS**
- **PAPER-CLIPS**



*Education is not the learning of facts, but the training of the mind to think.*  
– Albert Einstein

## Indian Space Research Organization (ISRO) Visit - 18 March 2025

On 18 March 18,2025, students from DIET (A) had the incredible opportunity to visit the Satish Dhawan Space Centre (SDSC) in Sriharikota, the flagship launch site of the Indian Space Research Organization (ISRO). Organized by the DIET (A) ACM Student Chapter, this visit marked a significant milestone in the academic journey of its members, offering them firsthand exposure of India's space missions and technological innovations.

The day began with a warm welcome from ISRO officials, who shared insights into the organization's achievements and history and future goals. Students then toured various facilities, including the satellite assembly unit, where they learned about satellite components the process of integration. A major highlight of the visit the rocket propulsion laboratory, where students witnessed the engineering behind India's launch vehicles.

At the Mission Control Center, students witnessed real-time mission monitoring and a live satellite testing demo, highlighting the rigorous pre-launch checks. Interactive sessions with ISRO scientists, especially on Chandrayaan and Mangalyaan, were highly inspiring. The DIET ACM Student Chapter thanked ISRO for the enriching experience, proposed annual visits, and suggested internships and collaborative research. The visit deeply motivated students to pursue careers in space technology and engineering.



DIET ACM Student Chapter at ISRO



Mr. Ramanjaneyulu, the Expert Researcher ,  
The member of ISRO with DIET Students

## Naval Dockyard Visit - 22 March 2025

The students had an enriching experience during their industrial visit, which included a variety of immersive and educational activities. They were given a guided tour of the Naval Dockyard, where they explored advanced facilities and gained an in-depth understanding of shipbuilding and repair processes. On board the INS Circars, a guided-missile frigate, they gained firsthand knowledge of its operations, weaponry, and communication systems.

The visit also featured interactive sessions with Indian Navy personnel, where students discussed key topics like naval architecture, marine engineering, and cyber security. The highlight of the visit was the hands-on experience segment, where students participated in simulated ship-handling exercises and navigation system demonstrations, enabling them to better understand the complexities of naval operations.

This multifaceted experience broadened students' knowledge of naval technologies and engineering, effectively bridging theoretical knowledge with practical application in a real-world setting.



**Mr. Sachin Kumar, EX (R),  
Eastern Naval Command,  
Indian Navy Visakhapatnam.**



## AMTZ Med Tech Zone Visit - 25 March 2025

The Computer Society of India (CSI), the first and largest body of computer professionals in India, in collaboration with the Institution's Innovation Council (IIC), initiated an impact initiative—"Industrial Visit 2025"—to the AMTZ Med Tech Zone in Visakhapatnam. This industrial visit, a significant component of the CSI's student chapter activities, was designed to provide students with unparalleled exposure to industrial practices and real-world applications at the intersection of computer science and medical technology.

The industrial visit to the AMTZ Med-Tech Zone, organized by CSI and IIC, proved to be a highly enriching experience. It offered students valuable industry insights, practical knowledge, and the rare opportunity to witness the innovative integration of computer science within the Med-Tech domain. This experience not only enhanced their understanding of the pivotal role technology plays in modern healthcare but also inspired them to explore promising career opportunities in the Med-Tech sector—where innovation and computing converge to shape the future of healthcare.



Medi Valley Lab's accreditation from NABL, BIS, and CDSCO





## Learning & Development Centre at RINL - 26 March 2025

On 26th March 2025 Management students visited the Learning & Development Centre at Rashtriya Ispat Nigam Limited (RINL), located in Visakhapatnam. The visit was organized as part of the academic curriculum to provide students with practical insights into the learning, training, and development initiatives undertaken by a major public sector steel plant. This visit provided a unique opportunity to understand how a large industrial organization prioritizes employee development, skills enhancement, and leadership training to ensure continuous improvement and achieve operational excellence.

The primary objective of the visit was to expose students to the Learning & Development (L&D) strategies implemented by RINL and how these strategies are aligned with the organization's overall goals. The visit aimed to offer insights into how RINL focuses on the training and development of its workforce to improve productivity, innovation, and ensure quality and safety standards across the plant.

Through this visit, students gained a deeper understanding of the strategic importance of employee development in ensuring the long-term success of a major industrial enterprise. They observed how RINL invests in its workforce to sustain high levels of operational efficiency, workplace safety, and effective leadership.

Overall, the visit was highly informative and underscored the importance of a strong learning culture within organizations, especially in industries like steel manufacturing, where operational efficiency and safety are paramount.



Assistant General Manager Mr. Ganesh Babu interacting with the students

## The National Conference on AI Applications in Electrical Sciences (NCAIAES-2025)

The National Conference on AI Applications in Electrical Sciences (NCAIAES-2025) was successfully organized on March 26 & 27, 2025, at DIET (A), Anakapalli, Visakhapatnam, by the DIET EEE Department in collaboration with the IEEE & ISTE. The event was graced by the presence of distinguished dignitaries: Dr. V. Sandeep, Associate Dean (R&C); Sri Dadi Ratnakar, Chairman; Dr. R. Vaikunta Rao, Principal and Dr. A.S.L.K Gopalamma, Convenor & HoD-EEE.

Dr. Sandeep advised undergraduate students to consider higher education options—such as master’s programs (domestic or international), research degrees, or professional certifications—to enhance their skills and career opportunities. He highlighted the importance of academic excellence, relevant skill-building, industry networking, and preparation for aptitude tests and interviews, noting that top companies frequently recruit from the institution. He encouraged active involvement in the IEEE Student Branch to gain industry exposure, participate in technical events and projects, and develop leadership and teamwork abilities. Dr. Sandeep emphasized the importance of setting clear career goals and seeking guidance from faculty and placement advisors.

He also underlined the significance of the state’s Deep Tech Summit in advancing innovation, praised DIET’s research-driven environment, and urged students to prepare for opportunities in top global firms like Microsoft and Google. Additionally, he noted India's leadership in the digital revolution, especially in fields like AI and data science.



Resource Person Dr.V. Sandeep addressing the students



Release of NCAIAES-2025 Conference proceedings with ISBN 978-81-984654-3-6

Mr. Suresh Narra, an alumnus of Regional Engineering College, Warangal, has forged a remarkable career in the IT industry. Beginning as a software engineer at Metamor Global Solutions (now NTT Data), Mr. Narra acknowledged that engineering students from the EEE and ECE departments may feel at a disadvantage during the Infosys placement process compared to their peers in CSE. However, he reassured them that with effective strategies and thorough preparation, they could significantly improve their chances of securing a position at Infosys. He advised students to start by building a strong foundation in programming languages such as Java, Python, or C++. He also stressed the significance of customizing resumes and cover letters to highlight relevant skills and experiences, and encouraged students to approach interviews with confidence and preparedness..

Mr. Narra further highlighted the growing impact of technological advancements, particularly through initiatives like the state government's Deep Tech Summit, which promotes innovation in technology. He also commended DIET for nurturing a research-driven academic environment that prepares students to thrive in the evolving tech landscape.



Glimpses of Day 2 NCAIAES-2025 with Mr. Suresh Narra.



**National Conference - 15 March 2025**

**Trends in Computing Technologies (NCTCT-2K25)**

The National Conference on Trends in Computing Technologies (NCTCT-2K25) was held on March 15, 2025, at DIET (A) ,Anakapalli, Visakhapatnam. The event was organized by the DIET CSE Department in collaboration with the DIET CSI Student Chapter. Distinguished guests included Sri Bala Prasad Peddigari, Chief Innovation Officer, Tata Consultancy Services; Dr. Suresh Adiga, Associate Director, Accenture Services India; Chandra Dasaka, Chief Strategy & Innovation Officer, Delta March Technologies; along with Sri Dadi Ratnakar, Chairman, Dr. R. Vaikunta Rao, Principal and Dr. K. Sujatha, Convenor.

Sri Bala Prasad Peddigari highlighted the need for institutions that support government initiatives in innovation and research. He commended the State Government's Deep Tech Summit and DIET's contribution to fostering a research-driven academic environment. He encouraged students to develop new skills to secure opportunities in top MNCs and emphasized India's leadership in the digital era, with advancements in AI, data infrastructure, and financial systems driving economic growth.



Dignitaries addressing the gathering

## National Conference - 16 March 2025 Trends in Computing Technologies (NCTCT-2K25)

Dr. Suresh Adiga encouraged alumni to mentor students and provide job opportunities. He highlighted that conferences like NCTCT-2K25 enhance students' skills, making them more competitive. Dr. Adiga praised the DIET CSI Student Chapter for its technical activities and offered support for internships in emerging technologies. He also discussed how open digital infrastructure is strengthening India's resources and urged students to seize government-backed innovation opportunities.

Sri Chandrasekhar Dasaka, representing the Computer Society of India (CSI), commended DIET for its technical activities under the CSI Student Chapter and congratulated the coordinators for their dedication. He assured continued support from CSI for such initiatives and future collaborations with DIET. Mr. Dasaka also explained DigiLocker, a secure, cloud-based document storage solution developed under the Digital India initiative, allowing users to access and share documents anytime, anywhere via mobile and web applications.



*Proceedings National Conference on Trends in Computing Technology* was officially released by esteemed contributors—Mr. Chandra Sekhar Dasaka, Mr. Suresh Adiga, and Dr. Bala Prasad Pedigari.



## Response of Structural Elements to Cyclic Loading - 27 March 2025

The event began with a warm welcome extended to the eminent resource person, Dr. S. Kanaka Durga, Associate Professor from GITAM School of Technology. The inaugural session was marked by an introductory speech from the Head of the Civil Department, Dr. V. Bharghavi, who shared insights into Dr. Kanaka Durga's expertise and the importance of the lecture for the students' academic growth.

Dr. Kanaka Durga began her lecture with a highly informative and visually engaging Power Point presentation. She started by defining cyclic loading and its relevance in various engineering fields, particularly in structural design. Her explanation of different types of cyclic loads, such as sinusoidal, triangular, and random, along with their varying impacts on structural elements, captured the attention of the students.



Dr. S. Kanaka Durga, Associate Professor interacting with the students

The Civil Engineering Department of DIET, in collaboration with the DIET IE(I) Students Chapter, successfully organized a highly insightful guest lecture on the topic "Response of Structural Elements to Cyclic Loading" on March 27, 2025, for the II and III Year B.Tech students of the department.



She explained how repeated loading and unloading can lead to fatigue failure in materials, a topic that is essential for students pursuing a career in structural engineering.

Dr. Kanaka Durga also discussed the role of advanced materials and technologies in mitigating the effects of cyclic loading, including the use of high-strength alloys, fiber-reinforced composites, and innovative design methodologies that enhance structural resilience. She touched upon the latest trends in structural health monitoring and the use of sensors to detect early signs of fatigue and damage in real-time, an area of growing importance in civil engineering.



**Token of Appreciation to Dr. S. Kanaka Durga, Associate Professor by Dr.R.Vaikunta Rao ,Principal**

## Machine Learning Made Easy- 10 March 2025

An awareness seminar on Machine Learning Made Easy was conducted at Dadi Institute of Engineering and Technology (DIET) on 10 March 2025. The seminar featured Professor Eedara Srinivas Reddy, Senior Professor, HAG Scale at VIT-AP University, as the esteemed chief guest. The event commenced with the ceremonial inauguration by Professor Reddy, who lit the traditional lamp to mark the beginning.

In his address, Professor Reddy provided an in-depth exploration of Artificial Intelligence (AI) and Machine Learning (ML), shedding light on their impact on various sectors, including healthcare, finance, and entertainment. He elaborated on the significance of Quantum Computing and Deep Learning, emphasizing their role in revolutionizing decision-making processes by enabling machines to learn from data.



Professor Eedara Srinivas Reddy addressing the students

Professor Reddy also highlighted key challenges, such as data privacy, algorithmic bias, and ethical concerns. He stressed the importance of addressing these challenges to ensure that the development and application of AI and ML technologies are both effective and ethical.

Furthermore, he provided real-world examples and shared practical insights into the application of machine learning and artificial intelligence across the software market and other sectors, encouraging students to explore these technologies for future innovations.

The seminar was attended by Dr. R. Vaikunta Rao, Principal; Dr. Ganesh Prasad Reddy, Vice Principal; A. Venkateswararao, Head of the CSDM Department; faculty members, and students. In his closing remarks, Dr. R. Vaikunta Rao encouraged the students to utilize the knowledge gained from the seminar to develop innovative projects and applications using modern technologies.

The event was an enriching experience for all attendees, providing valuable insights into the advancements and challenges in the fields of Machine Learning and Artificial Intelligence.



Professor Eedara Srinivas Reddy interacting with the students    Token of appreciation to Professor Eedara Srinivas Reddy



*The theme for IWD 2025,  
Accelerate Action, emphasizes the urgent need to fast-track  
progress toward gender equality.*

Every year, the DWEC & DLCC of DIET(A) celebrate *International Women's Day* to raise awareness about the status and dignity of women. We are grateful to Sri Dadi Ratnakar, Chairman, for supporting this initiative.

International Women's Day (IWD), celebrated annually on March 8th, has been observed since 1911 and is a global event that belongs to all groups advocating for gender equality. The purple color symbolizes women, while the combination of purple, green, and white represents women's equality, originating from the Women's Social and Political Union in 1908.



Chief Guest Mrs. Mallika Manoj Grandhi, Managing Director, Vaibhav Jewelers addressing the gathering



Sri Dadi Ratnakar, Chairman addressing the gathering



"Release of the book "The Women" written by  
Dr.A.S.L.K.Gopalamma HoD of EEE

The Women's Day celebrations at DIET (A) were graced by the esteemed presence of Chairman Shri. Dadi Ratnakar, Dr. R. Vaikunta Rao, Principal, and our distinguished Chief Guest, Mrs. Mallika Manoj Grandhi, Chairman & Managing Director of Vaibhav Jewelers'.

In her inspiring address, Mrs. Mallika Manoj Grandhi emphasized the significance of womanhood and highlighted the power of confidence, dedication, and willpower in overcoming life's obstacles. She encouraged the audience, particularly the young women, to remember that their presence in fields like engineering was not just an achievement but an inspiration for generations to come. "You are here because of your passion, your dedication, and your ability to think critically," she remarked. "Never let anyone tell you that you do not belong here. You belong exactly where you dream to be."

Mrs. Grandhi also spoke about the immense role of teachers in shaping lives and encouraged students to spend quality time with their parents. "Life is short, and the time we have with our loved ones is precious. Cherish it," she said, sharing some of her own personal experiences that left the audience feeling both motivated and grateful.

The event was a celebration of women's strength, resilience, and the importance of uplifting each other as we strive for our goals .



Glimpses of theme oriented cultural performances





Felicitation to the mothers of the students won in the events conducted



Prize to the Winners of the app "Empower women"



Women Staff enjoying the Scrumptious Lunch provided by the management



## Entrepreneurship and Startups

The DIET Computer Society of India (CSI), in collaboration with the Institution's Innovation Council (IIC), organized a session on "Entrepreneurship and Startups" on March 24, 2025. The objective of the session was to inspire students and promote innovative thinking by providing valuable insights into the challenges and opportunities within the startup ecosystem. Mrs. S. S. Susheela Branham, CEO of Bio Valley Incubation Cell, shared her extensive expertise and experience with students during a recent session.

Through her engaging talk, Mrs. Branham encouraged young minds to focus on generating innovative ideas that could potentially transform into successful business ventures. She emphasized the importance of identifying opportunities that not only have commercial potential but also contribute to addressing societal needs. Her words resonated with the students, motivating them to think creatively and pursue entrepreneurial paths that could benefit both individuals and communities.



Mrs. S. S. Susheela Branham,  
CEO of Bio Valley Incubation Cell  
addressing the gathering

Additionally, the impact of the digital age on global entrepreneurship was explored, and networking and mentorship opportunities were provided through IIC to further support students in their entrepreneurial endeavors. Overall, the seminar proved to be highly beneficial for both the students and the mentoring staff at the institution. It provided valuable insights and practical knowledge that helped inspire new ideas and strategies for developing successful startups.



Book launching title-*Real World Applications of Artificial Intelligence for Everyone*  
by Mrs. S. S. Susheela Branham, CEO of Bio Valley Incubation Cell

## Power Seminar on “How to start a Start Up- 28 March 2025

On March 28, 2025, DIET students attended a Power Seminar on "How to Start a Startup," organized by the DIET ACM Student Chapter. The seminar provided valuable insights into entrepreneurship, startup culture, and digital payment innovations.

It aligned with the chapter's mission to bridge the gap between theoretical knowledge and real-world applications, inspire innovation, and deepen students' understanding of startup ecosystems and financial technologies. The seminar began with an introduction to the objectives of the event, the importance of entrepreneurship, and the role of startups in economic growth. Mr. Devi Kiran Kasireddy, CEO & Founder of Happy Pay, shared insights into his entrepreneurial journey, key milestones, and the challenges faced in building a successful startup.



Mr. Devi Kiran Kasireddy ,CEO & Founder of Happy Pay interacting with the students



A key highlight of the seminar was a discussion on business ideation and validation, where students learned about identifying market gaps, structuring a business model, and executing innovative solutions. The speaker emphasized understanding customer needs, market research, and leveraging technology for scalable startups.

The seminar also featured an interactive demonstration of ONDC (Open Network for Digital Commerce), highlighting its role in revolutionizing e-commerce and empowering startups.

Interactive Q&A sessions allowed students to engage with Sri Devikiran Kasireddy on topics like business sustainability, overcoming challenges, and staying resilient in the face of uncertainties.

The session's key takeaway was that persistence, innovation, and a problem-solving mindset are crucial to startup success. The DIET ACM Student Chapter expressed gratitude to the speaker and recommended organizing similar events annually to nurture future entrepreneurs and drive innovation.



The Distribution of Prizes for CSI and ACM was a moment of celebration, recognizing the outstanding achievements of students in various technical competitions.



Q & A with Mr.Devi Kiran Kasireddy ,CEO & Founder of Happy Pay

The Department of Electronics & Communication Engineering at Dadi Institute of Engineering & Technology successfully hosted its Department Day celebration. The event featured speeches by the Principal and HoD, along with activities like Poster Presentation, Paper Presentation, and Project Expo. Prizes and E-certificates were awarded to participants. The celebration was held in hybrid mode, with both offline and online (Google Meet) participation.

A key highlight of the event was a distinguished guest lecture by Dr. Kavi Charan Mummaneni, Assistant Professor-GrI at the National Institute of Technology (NIT), Silchar. Dr. Mummaneni delivered an insightful session on "Machine Learning-Based Modeling & Optimization of VLSI Interconnects and Power Distribution Networks", shedding light on the integration of AI in advanced electronics and encouraging students to explore cutting-edge research areas.

## Glipsmses of Department Day



The entire celebration was conducted in hybrid mode, accommodating both offline and online participants via Google Meet, ensuring broader participation and accessibility. E-certificates and prizes were distributed to participants who actively contributed and completed their events successfully. Overall, the Department Day served as an excellent opportunity to encourage academic excellence, promote collaboration, and celebrate the vibrant ECE





Students Participating in Project Expos, Paper Presentation and Prize Distribution to winner

## National Conference – Bridging Innovation and Collaboration

The National Conference, conducted in a hybrid format (online and offline), served as a vibrant platform for researchers, academicians, and industry professionals to share their latest research, innovations, and technological breakthroughs. Participants presented their work virtually and on-site, engaged in insightful discussions, and received expert feedback to refine their ideas.

The conference featured a diverse range of topics including VLSI Design, Embedded Systems, Wireless Communication, IoT, and Signal Processing, fostering interdisciplinary learning and innovation. The online component broadened participation, promoting collaboration and knowledge exchange across institutions and regions.

## Glimpses of National Conference






We are privileged to acknowledge the distinguished accomplishments of our esteemed faculty member's. Their unwavering commitment to academic excellence, continuous professional development, and contribution to the broader academic community serves as a source of inspiration for both students and colleagues.




**Dr. K. Ram Prasad,**  
Assistant Professor  
Department of BS&H

 **Ph.D. Awarded – Dr. Kotni Rama Prasad**, Assistant Professor in the Department of the Basic Sciences and Humanities, has been awarded a Ph.D. degree from Andhra University. His doctoral research, titled "Representation of Almost Distributive Lattices by Sections of Sheaves Over Boolean Spaces", was completed under the supervision of Prof. Ch. Santhi Sundar Raj.



**Dr. V. Bhargavi,**  
Associate Professor HoD,  
Department of Civil Engineering

 **Ph.D. Awarded – Dr. V. Bhargavi**

We are proud to announce that Dr. V. Bhargavi has been awarded the Doctor of Philosophy (Ph.D.) in Civil Engineering from the GITAM School of Technology, GITAM University.

 **Research Title:**

"Residual Load Carrying Capacity of Unstressed RC Columns Under Fire"

Chairman Shri Dadi Ratnakar felicitated the faculty members who recently earned their doctoral degrees, acknowledging their dedication and academic excellence.



**Dr. K. Ram Prasad**  
Assistant Professor  
Department of BS&H



**Dr. V. Bhargavi**  
Associate Professor  
Department of Civil Engineering



**Dr.M.Ramesh**  
Associate Professor  
Department of BS&H

Manukonda Ramesh, a distinguished faculty member of the Basic Sciences and Humanities, has successfully qualified the UGC NET (National Eligibility Test). This achievement highlights their exceptional academic abilities and deep expertise in the subject of English.



**Mr.A.Shankar Rao**  
Assistant Professor  
Department of ECE

- Design Patent Granted: "AI-Based Network Threat Detecting Device"
- Granted on 6th March 2025
- Certification Course: "Introduction to Microcontrollers & Coding"
- Completed via Infosys Springboard on 13th March 2025

🎓 Three faculty members completed certification Course on Internet of Things (IoT)

- Platform: Infosys Springboard
- Date: 25th March 2025
- Mode: Online (Self-paced / Instructor-led)



**Ms.Shabeena**  
Assistant Professor  
Department of ECE



**Mrs.P.Amrutha**  
Assistant Professor  
Department of ECE



**Mrs.B.T.Archana**  
Assistant Professor  
Department of ECE

- Session Chair, NCTCT-2025, 15th March 2025
- Organizer & Editor, National Conference on Recent Advances in ML & AI, 1st March 2025
- Session Chair, National Conference on AI Applications in Electrical Science, 27th March 2025
- Proctor, IEEE Xtreme 18.0 Programming Competition, 26th October 2024
- Consultancy Project: "Hand Gesture-Driven Drone Using Computer Vision Technologies", funded by Data Pro Computers Pvt. Ltd. – ₹50,000
- Consultancy Grant: "Design and Prototyping of Metamaterial Antenna for Sub-6 GHz Systems", ₹50,000 (03.08.2024 – 25.03.2025)



**Dr.P.Poorna Priya**  
Associate Professor, HoD  
Department of ECE

- Consultancy Grant: "Design and Prototyping of Metamaterial Structure-Based Antenna for Sub-6 GHz Wireless System Application"
- – Funded ₹50,000, conferred on 03.08.2024, completed on 25.03.2025
- Organizer: National Conference on Recent Advances in Machine Learning and Artificial Intelligence, 1st March 2025
- Session Chair:
- National Conference on AI Applications in Electrical Science, 27th March 2025
- National Conference on Recent Advances in Machine Learning and Artificial Intelligence, 1st March 2025
- National Conference on Trends in Computing Technology (NCTCT-2025), 15th March 2025



**Dr.B.Anjanee Kumar**  
Associate Professor  
Department of ECE





**R.Suneel Kumar**  
Assistant Professor  
Department of ECE

### Editorial Role:

Served as Editor for the National Conference on Recent Advances in Machine Learning and Artificial Intelligence, held on 1st March 2025.

### Consultancy Project:

Received a consultancy-funded project from Data Pro Computers Pvt. Ltd., titled "Hand Gesture Driven Drone Using Computer Vision Technologies", with a funding amount of ₹50,000/-.



**Mrs.P.Jyothsna**  
Assistant Professor  
Department of ECE

### 🏆 Best Paper Award Announcement

📖 National Conference on Recent Advances in Machine Learning and Artificial Intelligence (NCRAIML-2K25)

We are proud to announce that the following students have been awarded the Best Paper for their outstanding research contribution at the prestigious NCRAIML-2K25 conference:

- 🧑🎓🧑🎓 Authors:
- A. Manoj Kumar
- G. Shyam Kumar
- P. Pavani
- A. Dinesh Raj

📄 Paper ID: NCRAIML\_015

📄 Paper Title: "CUBESAT"

👤 Guided by: Mrs. P. Jyothsna



**Dr. G. V. Sridhar**  
Professor  
Department of ECE

## ☀ Member of IEEE Vizag Bay Section

- Communication & Signal Processing Societies Joint Chapter
- I am honored to have acted as a member for the IEEE Vizag Bay Section, contributing to the Communication & Signal Processing Societies Joint Chapter. This role has allowed me to collaborate with like-minded professionals and contribute to the advancement of knowledge and innovation in the fields of communication and signal processing.

## 🎤 Dr. A. S. L. K. Gopalamma and Mrs. Alfoni Jose at CML-2025

We are pleased to share that Dr. A. S. L. K. Gopalamma and Mrs. Alfoni Jose served as a Reviewer at the 2nd International Conference on Computing & Machine Learning (CML-2025), which was held on March 22-23, 2025.



**Dr. A. S. L. K. Gopalamma**  
Associate Professor  
Department of EEE



**Mrs. K. Alfoni Jose**  
Assistant Professor  
Department of EEE



**A. Manoj kumar**  
IV ECE B.Tech  
21U41A0446

## 🏆 Best Paper Award – NCRAIML-2K25

We are pleased to announce that the paper titled "CUBESAT" (Paper ID: NCRAIML\_015) has been honored with the Best Paper Award at the National Conference on Recent Advances in Machine Learning and Artificial Intelligence (NCRAIML-2K25).

## 👤 Authors:

- A. Manoj Kumar
- G. Shyam Kumar
- P. Pavani
- A. Dinesh Raj

## 👩 Guided by:

Mrs. P. Jyothsna, Assistant Professor



**A. Eswar**  
II B.Tech ECE  
23U41A0406

## 🥈 2nd Prize – Project Expo

We are pleased to announce that A. Eswar and M. Dharmendra, II B.Tech students in Electronics and Communication Engineering (ECE), have been awarded the 2nd Prize at the Project Expo for their innovative project titled:

"Smart Water Fountain Using Arduino".



**M. Aravind**  
II B.Tech ECE  
23U41A0437

## 🥉 3rd Prize – Project Expo

We are pleased to announce that Arvind, Shyam Sree, and Vamsi Krishna, II B.Tech students in Electronics and Communication Engineering (ECE), have been awarded the 3rd Prize at the Project Expo for their innovative project titled:

"Automatic Smart Roof System".



## 🏆 1st Prize – Poster Presentation

We are delighted to announce that D. Somesh and M. Rohini, III B.Tech student in Electronics and Communication Engineering (ECE), has been awarded the 1st Prize in the Poster Presentation event for their innovative work titled:

"Smart Cities"

We are proud to announce that B. Rishi Teja and A. Mohan, students of II B.Tech ECE, have secured the 2nd Prize in the Paper Presentation competition.

Congratulations to Mr. A. Harikrishna from IV EEE for successfully qualifying GATE 2025 — a true testament to his hard work, academic brilliance, and commitment to excellence in Electrical Engineering. Wishing him continued success in all his future endeavors!



**D.Somesh**  
**III B.Tech ECE**  
**23U41A0437**



**B.RISHI TEJA**  
**II B.Tech ECE**  
**24U45A0404**



**Mr. A Harikrishna**  
**IV B.Tech EEE**

## 📣 Department of EEE - Proud Achievement!

The Department of Electrical and Electronics Engineering (EEE) is delighted to share that the students of III B.Tech EEE:

- P. Hemalatha (22U41A0216)
- V. Pavani (22U41A0223)
- V. V. Jaswanth (23U45A0226) have successfully presented a paper titled "Reactive Power Compensation using V2G - G2V" and secured the 2nd Prize 🏆 along with a ₹1000 cash prize



The event was held at NSRIT on 1st March 2025, as part of TECHNIMBLE 2K25.

The various student clubs at DIET are dedicated to fostering creativity, leadership, and skill development. Through a wide range of activities, including workshops, seminars, competitions, and collaborative projects, students are encouraged to explore their interests, enhance their knowledge, and contribute to the community. These clubs provide a platform for students to grow professionally and personally, promoting teamwork, innovation, and social responsibility.

## ACADEMIC QUIZ BY TEAM SPARTANS



The Business Club, led by Team Spartans on 6 March 2025, organized an engaging academic quiz designed to test and enhance students' knowledge of business and management concepts. Held in a competitive yet encouraging environment, the quiz covered topics such as marketing, finance, entrepreneurship, and current affairs. The activity aimed to promote critical thinking, teamwork, and a deeper understanding of business fundamentals. Students actively participated, showcasing their skills and enthusiasm. Winners were recognized and awarded gifts for their outstanding performance, making the event both educational and rewarding.

## BUSINESS MODEL CANVAS BY TEAM WARRIORS- 13 March 2025

On 13 March 2025, the Business Club, through Team Warriors, conducted an interactive session on the Business Model Canvas to help students understand the fundamentals of building a startup.

The session covered core components like customer segments, value propositions, channels, customer relationships, revenue streams, key activities, key resources, key partners, and cost structure.

Students engaged in hands-on activities and real-life case discussions to apply these concepts practically. The activity enhanced their strategic thinking and offered valuable insights into structuring and validating business ideas. The event witnessed enthusiastic participation, and winners were recognized with gifts.



Displaying of Students Activities



## BUSINESS CLUB ACTIVITY ON APPLICATION OF INTELLECTUAL PROPERTY RIGHTS BY TEAM TYCOONS

The Business Club, through Team Tycoons, hosted an insightful activity on March 20, 2025, on the application of Intellectual Property Rights (IPR) for management students. It highlighted the importance of IPR in today's business world, covering patents, copyrights, trademarks, and trade secrets. Through discussions and case studies, students explored how businesses protect innovations and maintain a competitive edge. The session also emphasized the role of IPR in fostering creativity, innovation, and fair business practices.

The activity provided practical knowledge of IPR—a crucial aspect of business management. Winners were awarded gifts for their outstanding performance, making the event educational and rewarding.



Students Power Point Presentations

## ELECTRONICS CLUB –PROJECT EXPO

As part of its ongoing efforts to promote hands-on learning, E-Club recently organized a 'Project Expo', an event designed to enhance both the technical proficiency and presentation skills of students. The Expo provided a stage for budding innovators to showcase their projects based on recent and emerging technologies.

Participants demonstrated a wide range of ideas—from smart systems and IoT solutions to robotics and embedded systems—reflecting their research efforts, problem-solving skills, and technical know-how.

The main objective of the event was to cultivate innovative thinking and encourage research-oriented learning among students. It offered a valuable opportunity for peer learning, constructive feedback, and interaction with faculty and experts. Through events like the Project Expo, Electronics Club continues to inspire students to think beyond textbooks and contribute creatively to the world of technology.



## E-SPARKS CLUB - NEWSPAPER IN EDUCATION (NIE)

The Department of EEE has launched an innovative education program, Newspaper in Education (NIE), under the aegis of the E-SPARKS Club. This initiative encourages students to enhance their reading skills and stay informed about current societal issues and technological advancements.

Each day, one student from every section participates by reading the main headlines from the newspaper during the first-hour session for 10 minutes. This activity not only fosters a daily reading habit but also helps students improve their communication skills and stay updated on global technological innovations. By engaging in this program, students gain a deeper understanding of the world around them, contributing to both their academic and personal growth.

## ACADEMIC AND TECHNICAL KNOWLEDGE TRANSFER FROM III ECE TO II ECE B.TECH STUDENTS

The Academic and Technical Knowledge Transfer event was organized to promote peer-to-peer learning between senior (III ECE) and junior (II ECE) students. The aim was to bridge academic and technical gaps by offering practical insights, hands-on demonstrations, and academic guidance

Objectives of the Session:

1. Strengthen academic understanding through peer learning.
2. Enhance technical skills via live demonstrations.
3. Foster mentorship and collaboration among students.
4. Provide exposure to advanced coursework and projects.

The event successfully encouraged knowledge sharing and eased the academic transition for II ECE students. Future sessions are planned to continue building this collaborative learning culture.



The National Service Scheme (NSS) at Dadi Institute of Engineering & Technology (DIET) is dedicated to nurturing a spirit of social responsibility and community service among students. Through various impactful activities—including blood donation camps, environmental conservation efforts, and rural development programs - NSS encourages students to contribute positively to society. The program aims to develop students' leadership skills, instill the values of selfless service, and positively influence students' personal and social development.

## SWACHH ANDHRA, SWARNA ANDHRA

On 15 March 2025, the NSS Unit of DIET (Autonomous), Anakapalli actively participated in the Swachh Andhra, Swarna Andhra campaign, which promotes cleanliness and environmental sustainability. As part of this initiative, the NSS volunteers organized several activities, including cleanliness drives, awareness programs, and waste management activities within the local community.

The initiative focused on creating a cleaner, healthier environment while promoting sustainable practices. The DIET NSS unit collaborated with local residents to raise awareness about hygiene and foster a shared sense of social responsibility. Through these collective efforts, the NSS unit of DIET contributed to the broader vision of a cleaner and more prosperous Andhra Pradesh.



Students and Staff Participating in  
Swachh Andhra, Swarna Andhra



## SWACHH ANDHRA, SWARNA ANDHRA



Students Participating in  
Swachh Andhra, Swarna Andhra



## Buttermilk Distribution

The NSS Unit of DIET (Autonomous) organized a thoughtful community service initiative during the scorching summer months—the distribution of buttermilk to help local residents stay hydrated and cool. The activity was strategically conducted in high foot-traffic areas, offering relief from the intense heat while raising awareness about the importance of staying hydrated.

NSS volunteers actively participated in distributing buttermilk to individuals in and around Anakapalle, ensuring that individuals, especially those working outdoors. This initiative not only alleviated the discomfort caused by the heat but also reflected the NSS Unit's ongoing commitment to social welfare and community well-being. The distribution will continue in designated high-traffic areas until the heat wave subsides.



Buttermilk Distribution by Dadi Ratnakar ,Chairmn and NSS Student Volunteers.



The DIET Literary and Cultural Club (DLCC) is a dynamic platform that celebrates the richness of literature and culture. Through thought-provoking discussions, book reviews, and cultural events, members explore diverse perspectives and creative expressions. By embracing different voices and experiences, the club aims to enrich its members' lives and promote a lifelong love of learning and a deep appreciation for literature and culture.

## WORLD POETRY DAY



Students Reciting Poems

On 21 March 2025, the DLCC successfully hosted World Poetry Day in classroom LH-40 on campus. The event, spearheaded by Ms. Shabeena, DLCC Convener, and Dr. R. Vaikunta Rao, Principal, brought together students and faculty members to celebrate creativity, literary talent, and the power of poetic expression. Students showcased their poetic talents during the competition, exploring themes such as nature, love, and social issues. The winners were recognized for their creativity and awarded prizes. The event fostered a deep appreciation for poetry and its impact on society. Chairman Sri Dadi Ratnakar and Principal Dr. R. Vaikunta Rao shared insightful perspectives on the significance of poetry and its impact on society.

## UGADI CELEBRATIONS-28 March 2025

DLCC celebrated Ugadi on 28 March 2025, marking the beginning of the Hindu New Year. The event brought together students and faculty to honour renewal, family, and cultural heritage. Festivities highlighted the rich traditions of Ugadi and its significance in southern Indian states. A special Ugadi Pachadi competition was held, where participants prepared the traditional festive beverage. Winners were rewarded with gifts, adding to the festive spirit. Chairman Sri Dadi Ratnakar and Principal Dr. R. Vaikunta Rao extended warm wishes, expressing hopes for a year filled with happiness, prosperity, and academic success.



Glimpses of Ugadi Celebrations

1. Dr. P. Poorna Priya, R. Gayathri, D. Babitha, Ch. Siva Kiran, J. Naga Sai - Smart Emergency Response Watch For Women Safety using IoT.
2. Dr. Anjanee Kumar, Shyam Gilakamasetty, Sai Ganesh, Tejaswini Kundrapu, Ganesh Mutchakarla - Underwater IR Communication System Using Arduino and Sensors.
3. Amrutha, V. Bharathkumar, N. Sai Viswa, E. Sai Karthik, S. Dinesh - Hand Gesture Driven Drone using Computer Vision Technology.
4. BT Archana, Avinash Dadi, Sivanayaki Adari, Leela Vegi, KV S Shivakumar, Rebaka Suneel Kumar, Masineedi Anitha, Buddha Joshitha, Udandara Venkata Sai Surya Sathvik - AI-Based Women Safety Device with Integrated Voice Monitoring & Fear Detection Mechanism .
5. Bandaru Dhanalakshmi, Viyyapu Vaishnavi, lakkoju Dhanushya, Pathalam Sravan Kumar - Power Harvesting Shoes With GPS Tracking And Metal Detection.
6. Sampenga veerraju, Viyyapu Somasekhar, Arsi Keerthika, Dharmireddy Ajay, Pradeep Sharma - Arduino Based Real Time Radar For Missile Tracking .
7. B Devi, Ramana Babu challapalli, S. Veerraju, M. Haritha, D. Aruna, M. Bhagya Sri - Robot Arm With Object Sorting Mechanism Based On CV .
8. Mrs. Jyothsna Panigrahi, Moturu Revathi, Rajana Kusuma, Peela Hemanth Kumar, Bandaru Dhanalakshmi, Sheik Shabeena - AI based autonomous surveillance robot .
9. Shabeen Sheik, Yasoda Koyinana, Ruthi Samhitha Chikkala, Lokesh Pentakota, Guru Sai Avinash - Advanced Health Monitoring and Tactical Response system for Soldier Safety .
10. Jyothsna Panigrahi, A Manoj Kumar, G. Shyamkumar, P. Pavani, A. Dinesh Raj - CUBESAT .
11. Dr. P. Poorna Priya, N. Vidhya Sree - Detection of Brain Tumors Using Advanced Image Processing And The Ensemble Model And Yolo Family.
12. Koribilli Bhargavi, Dr. B. Anjanee Kumar - Enhancing Digital Image Forgery Detection Using Transfer Learning.



- 13.G.SivaKumari, Dr.P.Poorna Priya - Smart Attendance System Using Face Detection and Recognition with Haar Cascade and LBPH Algorithm.
- 14.Malla.Deva Divya Ramya Ranjitha Sri ,Dr.B.Anjanee Kumar - Artificial Intelligence in Natural Language Processing.
- 15.Dr.P.Pavitra, P.Madhuri - Optimized Data Garbling for Reduced NoC Energy Consumption.
- 16.Uma Kameswari, CH Rama Sanyasi Rao - AI-Driven EV Toll System with Node Connectivity .
- 17.Soma Sekhar.K, Dr.C.h.Prabhakara Rao - AI-Driven Solar-Powered Robotic Floor Cleaner with Smart Sensors .
- 18.Dr.D.Kusuma , K.Hemalatha - Enhanced Brain Tumor Detection in MRI Images via MATLAB .
- 19.Dr.V.Lakshmi Narayana, K.Soma Sekhar - Smart Currency Authentication System.
- 20.Mrs. Sarita Rani Panda, Mr. VV.PrasannaKumar,Mr.S.Narsinga Rao - Electric Automobile by BLDC motor With Dynamo Charging .
- 21.G Swathi, I Hemalatha - Secure Data Transfer Using MQTT SSL Protocol
- 22.Mr. VV.Prasanna Kumar, Mrs. Sarita Rani Panda, Mr.S.Narsinga Rao - Smart Crowd Sensing in Disaster Management.
- 23.Mr M Hemalatha -Fault Detection in clean energy system using wavelet transform and machine learning techniques.
- 24.Dr. S Ramana Kumar Joga- Hilbert spectral analysis for PQ disturbances detection in sustainable Energy System.
- 25.N.Usha Rani,M.Divya,M.Rupa Sree,Dr.Rama Kumar P.B-Impact of technology on Human Resource Management.
- 26.M.Rupa Sree,M.Divya,N.Usha Rani,,Dr.Rama Kumar P.B- Impact of Cultural Competence in Global Teams.
- 27.Y.S.V.S.Chaitanya- Working Capital Management “A case study of RINL”.
- 28.Mrs.P.Mounika,Mrs.R.Swapna,Mr.S.Syam Kumar, - AI Enhanced Road Lane Detection System using Computer Vision Techniques.
- 29.Y.Babji ,A.Kiran Kumar - Smart Hiring: Leveraging AI to Enhance Recruitment Efficiency and Candidate Experience.

టెక్నాలజీలో భారతదేశం పురోగతి

▶ పాటా కన్సల్టెన్సీ సర్వీసెస్ చీఫ్ బాలప్రసాద్



మొదట అతిథులను సత్కరిస్తున్నా దాని రతనాలే

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డైట్లో ఘనంగా ప్రపంచ కవితా దినోత్సవం



అవతారిక పాఠ్యం II: వాక్యపరి: స్వరం వారి వ్యాఖ్యలో ఉంది

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**అభి నిత్యం**



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2018年12月15日 星期六

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డైట్ విద్యార్థులు సీజీ థావన్ స్పేస్ సెంటర్ (జువైర) సందర్శన ...



Downloaded from <http://ajph.org/> on June 11, 2015

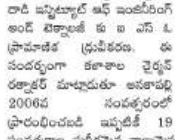
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అనగావల్ల జేఎల్ మ్యాన్ మార్కెట్ 13



అందులో భాగంగా ఇటీవల ఎక్కువగా

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**ప్రశాశక్తి**  
మీ భవిష్యత్తు మీరే

## ‘స్టార్లప్’ ప్రారంభంపై సెమినార్

**ప్రజాశక్తి- అనకాపల్లి :** డైరీ ఇంజనీరింగ్ కళాశాలలో శుక్రవారం “స్టార్టప్ ఎలా ప్రారంభించాలి” అనే అంశంపై ఐసీఐఐ అకాడమీ సహకారంతో పవర్ సెమినార్ నిర్వహించారు. ‘హ్యూపీ పి’ సంస్థ సీఈవో, ఫౌండర్ డేవిడికర్ణ్ కాసిరెడ్డి మాట్లాడుతూ హ్యూపీ మార్కింగ్ అనే కాన్సెప్ట్ ను విద్యార్థులకు పరిచయం చేశారు. ప్రతి రోజు ఉత్సాహంగా ప్రారంభించి, ఆశా భావంతో ముందుకు సాగితే జీవితంలో విజయాన్ని సాధించగలమని వివరించారు. మంచి ఆలోచనలు, నిత్యం ఉత్తమ ప్రయత్నాలు మనల్ని ఉన్నత స్థాయికి తీసుకెళ్ళాయని చెప్పారు. కళాశాల చైర్మన్ దాడి రత్నాకర్ స్టార్టప్లు ప్రస్తుత పోటీ ప్రపంచంలో ఎంత ముఖ్యమైనవో వివరించారు. కార్యక్రమంలో ప్రిన్సిపాల్ ఆర్.వైకుంఠరావు, అన్ని విభాగాల హెచ్ఓడీలు, అకాడమిక్ కోఆర్డినేటర్ ప.వృష్ణ నాగ్, డీన్ అడ్మిన్ కే.ఈశ్వరరావు, వైస్ ప్రిన్సిపాల్ పల్లెనూరు.

Date: 2025-03-29, Edition: Anakapelli, Pg.No: 6  
Source: <https://epaper.prajasakti.com>

డైట్ లో 'మెషిన్ లెర్నింగ్ మేడ్ ఈజ్' అంశంపై అవగాహన

డైట్ కళాశాల లో "మెడ్సీన్ లెర్నింగ్ మేడ్ ఈజీ" అంశం పై అవగాహన సదస్సు



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కంప్యూటింగ్, డీవీ లెర్నింగ్ అంశాలపైన అవగాహన కలిగియున్నాము. మెషిన్ లెర్నింగ్ మరియు డీవీ లెర్నింగ్ అలోగ్స్ సంరక్షణ, ప్రైవసీ, వివోడం వంటి సేవలకుమారుతయ్యవలసినవిగా చెప్పిస్తున్నాము. ఆ సాంకేతికతలు టెలా నుండి నేర్చుకునే సామర్థ్యాన్ని యంత్రాలకు అందిస్తున్నామి. విద్యుదాల పరంగా మెరుగైన సామర్థ్యం పెరుగుతుండేది ఆయితో, ఇది ఆనకే ప్రయోజనాలను అందించినప్పటికీ, టెలా గోప్యత, ప్రశ్నతయం, ప్రైవేసీ వంటివి సమస్యలు వంటి సవాళ్లు ఉన్నాయి, సమర్థవంతమైన, న్యాయమైన సేవలను ముందు వినియోగిని నిర్ధారించేటట్లు ఆ సమస్యలను పరిష్కరించాలని హామిచ్చాము. ప్రైవేసీ అంశాలతో మేము స్టార్ట్ చేస్తున్నాము ఇతర రంగాలపైన, ప్రొజెక్ట్ ఆఫర్ ఇన్వెస్ట్మెంట్ పైన రియర్ లైడ్ ఉదాహరణలతో, ప్రాక్టీకల్ విధానాలతో చర్చగా వివరించారు.

కళాళా సన్నివేశం దౌర్జన్యం అయి ప్రైవేసీ రివ్యూ చేయబడుతుంది ఆ మెషిన్ లెర్నింగ్ మేటిక్ కార్యక్రమం ద్వారా ఆ యొక్క సేవలను మెరుగైన విద్యార్థులందరూ సద్వినియోగపరచుకుని ఆరునాటి కెటాగోరితో మరిన్ని కెట్ ప్రాజెక్టులు తయారు చేయవలసిందిగా కోరారు.

ఈ కార్యక్రమానికి ప్రెసిడెంట్ డాక్టర్. ఆర్. వైసుంధర రావు, వైస్ ప్రెసిడెంట్ డాక్టర్ గణేష్ ప్రసాద్ రెడ్డి, సీనియర్స్ యమ్ విభాగాధిపతి ఎ. వెంకటేశ్వరరావు, ఇతర అధ్యాపకులు మరియు విద్యార్థిని, విద్యార్థులు పాల్గొన్నారు.







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