



Innovate & Integrate The ECE Department Day Celebrations



Guest Lectures



Workshops



Project Expos



Seminars





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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MESSAGE FROM CHAIRMAN



The *DIET–Campus Chronicle* beautifully captures the dynamic academic and cultural essence of our institution. This e-magazine serves as a vibrant forum where students and faculty can unleash their creativity, highlight accomplishments, and motivate one another through shared stories and experiences. I wholeheartedly commend the entire team behind this inspiring initiative.

Best wishes,
Dadi Ratnakar
Chairman

MESSAGE FROM PRINCIPAL



I am delighted to extend my best wishes for The *DIET–Campus Chronicle*. This e-magazine is a testament to the creativity, passion, and dedication of our students and faculty. It continues to inspire and beautifully showcases the vibrant spirit and collective talent of our campus community.

Best wishes,
Dr. R. Vaikunta Rao
Principal

Empowering Futures: Six-Day Soft Skills & Placement Training Programme

The Department of MBA successfully organized a Six-Day Soft Skills and Placement Training Programme from 16 to 21 February 2026 in collaboration with the Magic Bus India Foundation for MBA and MCA students. The programme aimed to enhance employability skills, strengthen communication abilities, and prepare students to meet corporate expectations with confidence.

The workshop commenced with an inaugural session addressed by the Principal and the Heads of Departments, who emphasized the importance of industry readiness and professional excellence. Over the six days, students participated in interactive sessions on communication skills, professional grooming, stress and time management, workplace etiquette, cyber security awareness, resume building, critical thinking, and interview readiness.

Highlights from the Workshop



Special orientation sessions on interview preparation equipped students with strategies to answer HR questions, improve self-presentation, and build confidence. Practical activities, team exercises, and presentations ensured active participation and experiential learning.

The programme concluded with the distribution of certificates and the felicitation of trainers, recognizing the enthusiasm and dedication of the participants. Overall, the workshop significantly strengthened students' professional skills and enhanced their readiness for placement opportunities.

Highlights from the Workshop



Guest Lecture on Quantum Technologies and Emerging Innovations

A Guest Lecture on “Quantum Technologies” was delivered by Mr. Daniel Franswah, Trainer from the Andhra Pradesh State Skill Development Corporation (APSSDC) for the students as part of the institution’s initiative to expose learners to emerging technologies. During the session, Mr. Franswah provided an insightful overview of the fundamentals of quantum technologies, explaining key concepts such as quantum computing, quantum communication, and their potential applications in various industries.

He highlighted how quantum technologies are expected to revolutionize fields such as data security, artificial intelligence, and complex problem-solving. The lecture also emphasized the importance of developing skills in advanced technologies to remain competitive in the evolving digital landscape. The session was highly informative and encouraged students to explore research and career opportunities in the rapidly growing domain of quantum technologies.



Empowering Managers through Accounting and Taxation Insights

The MBA Department of Dadi Institute of Engineering and Technology organized an insightful guest lecture on “Accounts & Taxes – The Backbone of Every Successful Manager” on 26 February 2026 at the Spot Room for MBA I and II year students.

The session was delivered by Mr. Balaji Mamidi, who emphasized the critical role of accounting and taxation in managerial decision-making and business sustainability. He highlighted how financial literacy enables managers to interpret financial statements, manage budgets, control costs, and ensure statutory compliance effectively. Key topics discussed included financial reporting, GST, income tax regulations, tax planning strategies, and the importance of compliance in today’s corporate environment.

Through practical examples and real-world scenarios, the speaker related theoretical concepts to industry practices, helping students understand the strategic importance of financial data in organizational growth. The interactive session encouraged students to raise queries regarding taxation systems, financial planning, and career opportunities in accounting and finance.

The lecture significantly enhanced the students’ understanding of financial management and strengthened industry-academia interaction. The programme concluded with a formal vote of thanks and the felicitation of the resource person in appreciation of his valuable contribution to academic enrichment.

Glimpses of the Guest Lecture Session



Virtual PTM 2026 - Strengthening Parent-Institution Partnership (CSDM)

The Virtual Parent-Teacher Meeting (PTM) commenced with a warm welcome to parents by the department faculty members. The purpose of conducting the Parent-Teacher Meeting in virtual mode was explained to ensure wider participation and effective communication. Faculty members presented an overview of students' academic performance, attendance, and overall progress, with emphasis on continuous assessment and internal evaluations. An interactive session followed, during which parents appreciated the transparency in academic communication, regular mentoring by faculty, and the convenience of the virtual platform. The meeting strengthened coordination and trust between parents and teachers while enhancing parents' awareness of academic processes and students' responsibilities.



PTM Portal
Parent-Teacher Meeting System

Roll Number

Password (Mobile Number)

Select Language

GB English

IN తెలుగు

Login

Password: Your registered parent mobile number

 **PTM Dashboard**



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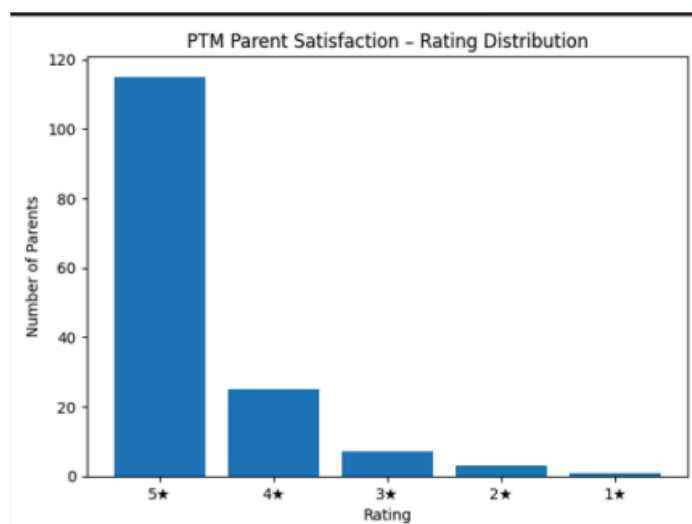
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విజయాలు

మంచి అరంభం! ఇలాగే కొనసాగించండి.

NSS Social Service And Done Certifications in Edu Skills platform

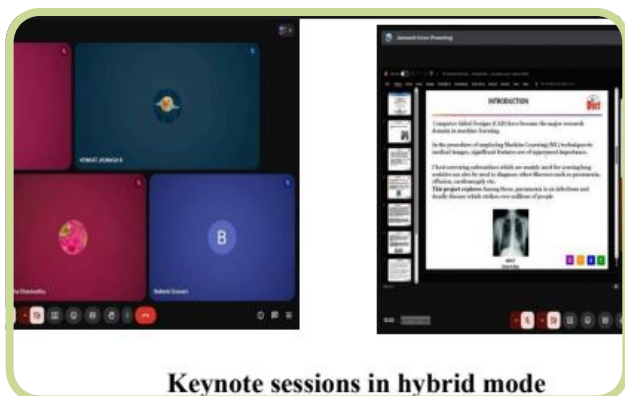
Feedback from parents in english and regional language (Voice and written)



IC – PINAKA 2026 - An International Conference Organized by the Department of CSDM in Association with DIET IEEE Computer Society Student Branch.

IC–PINAKA 2026 was organized with the objective of fostering innovation, knowledge sharing, and meaningful collaboration in the field of computing and emerging technologies. The conference served as an academic platform that brought together students, faculty members, and industry professionals to exchange ideas, discuss recent technological advancements, and explore contemporary research trends. It aimed to inspire young minds to engage in critical thinking, research, and innovation while understanding the practical implications of technological developments in the modern world.

The event was honoured by the presence of distinguished guests from academia and industry, whose insights enriched the programme and provided valuable perspectives to the participants. Dr. Viswash Jattala, a distinguished industry expert, shared his views on evolving industry expectations, interdisciplinary research opportunities, and the importance of continuous skill development for students aspiring to build successful careers in technology-driven industries.



Adding further depth to the proceedings, Ms. Soumya Vangapadu, AI and Full-Stack Developer at RoboCoupler Industries, delivered an informative session highlighting the real-world applications of Artificial Intelligence and intelligent systems. Her presentation provided students with practical insights into the development and deployment of AI-based solutions and their growing relevance across various industries



The conference was conducted in the esteemed presence of Dr. R. Vaikunta Rao, Principal; Mr. A. Krishna Nag, IEEE Student Branch Counselor; Dr. A. S. L. K. Gopalamma, Head of the Department, CSDM; and Dr. Sujatha, Head of the Department, CSE, along with faculty members and enthusiastic student participants. Their guidance and encouragement greatly contributed to the success of the event.

Overall, IC-PINAKA 2026 emerged as a significant academic initiative that strengthened the connection between academia and industry while encouraging students to pursue excellence in research, innovation, and professional development in the field of computing and technology.



Hearty Congratulations to the Best Students of the Month - February 2026



Ms.K.Sindhu
Branch: IV B.Tech. CE



Ms.M.Lakshmi Lahari
Branch: III B.Tech. EEE



Ms.D.Chandini Naga Kumari
Branch: IV B.Tech. CSE



Mr. Ch.Leela Vardhan.
Branch: III B.Tech. CSDM



Mr.P.Sai Manikanta
Branch: I B.Tech CSE -C



Ms.K.Geetha Sree
Branch: III B.Tech ECE



Ms.T.Sandhya Sri
Branch: I B.Tech CSM -B



Mr.M.Tarun Abhiram
Branch: II MBA

Hearty Congratulations to the "Movate selected students"



Mr. M. Shyam Raju Reddy

Branch: IV B.Tech. EEE



Ms. D. Sravani

Branch: IV B.Tech. ECE



Ms. G. Haritha

Branch: IV B.Tech. ECE



Ms. D. Amrutha

Branch: IV B.Tech. ECE



Ms. M. Sushma

Branch: IV B.Tech. CSM



Mr. S. Revanth Sai

Branch: IV B.Tech. CSD

Science for a Better Tomorrow

The Department of Basic Sciences & Humanities at Dadi Institute of Engineering & Technology organized a Student Development Programme on the occasion of National Science Day on 28 February 2026 at Seminar Hall-1. The programme was conducted in association with the BSNL Research Innovation and Incubation Centre to commemorate the discovery of the Raman Effect by Sir C. V. Raman and to promote scientific awareness among engineering students.

The programme began with dignitaries paying floral tributes to Sir C. V. Raman. Dr. P. Pavitra, Head of the Department of BS&H, welcomed the dignitaries, faculty members, and students. She highlighted the importance of basic sciences as the foundation of engineering and encouraged students to develop curiosity and scientific thinking.

Prof. R. Vaikunta Rao, Principal of the institution, addressed the gathering and emphasized the importance of developing a scientific temperament, critical thinking, and a research-oriented approach among engineering students. Experts from the BSNL Research Innovation and Incubation Centre shared insights on research initiatives, startup incubation, and innovation ecosystems.

The programme included technical discussions, demonstrations, and an interactive question-and-answer session. Students from various departments participated enthusiastically. The event successfully enhanced students' awareness of research, innovation, and entrepreneurship opportunities.

Glimpses of the celebration



Electronics & Communication Engineering Day 2026

The Department of Electronics and Communication Engineering (ECE) at Dadi Institute of Engineering and Technology, Anakapalle, organized Department Day 2026 along with a Two-Day National Conference on “Research Advances in AI and ML” on 27–28 February 2026. The event featured several academic and technical activities, including a Technical Quiz, Poster Presentation, PowerPoint Presentation, Project Expo, Lucky Dip, and a Student Development Program on Optical Communication Technology. These activities provided students with an opportunity to demonstrate their technical knowledge, creativity, and research skills.

As part of the program, a guest lecture on “AI-Based Advanced Signal Processing” was delivered by Ch. Challam Naidu, Scientist–E at Naval Science and Technological Laboratory, Visakhapatnam, Mr.Challam shared insights on emerging developments in Artificial Intelligence and communication technologies. The conference was conducted in both online and offline modes, enabling wider participation from students and researchers. The event concluded with a valedictory session and prize distribution ceremony recognizing outstanding performances in the competitions.

Glimpses of the celebration



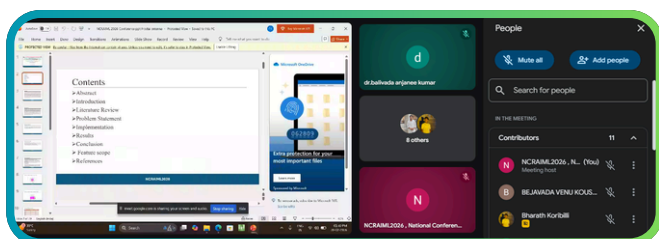
2 NCRAIML 2026 - A National Conference Organized by the Department of ECE in Association with IETE - Visakhapatnam Centre

The Department of Electronics and Communication Engineering (ECE) organized The National Conference on Recent Advances in Artificial Intelligence and Machine Learning serves as an important platform for advancing research and innovation in AI and ML at national and global levels.

The conference provided a valuable platform for students and researchers to present their research ideas, innovative projects, and technical insights in the emerging domains of Artificial Intelligence and Machine Learning. Participants from various institutions actively presented their papers and interacted with peers and faculty members.

To encourage broader participation, the conference was conducted in both online and offline modes, enabling students to engage conveniently and showcase their academic work. The event successfully promoted research culture, knowledge sharing, and academic collaboration among students, making it a significant highlight of the Department Day celebrations.

Glimpses of 2nd NCRAIML 2026 - A National Conference



Guest Lecture on Artificial Intelligence in Advanced Signal Processing

An informative guest lecture on “AI-Based Advanced Signal Processing” was organized by the DIET IETE Students’ Forum at Dadi Institute of Engineering and Technology, Anakapalle, on 28 April 2026 at Seminar Hall–1. The session was delivered by Ch. Challam Naidu, Scientist–E at Naval Science and Technological Laboratory, Visakhapatnam, who served as the resource person for the event.

During the lecture, the speaker elaborated on the role of Artificial Intelligence in advanced signal processing, emphasizing its applications in modern communication systems, defense technologies, and data analytics. He also shared insights from his professional experience and highlighted the future potential of AI-driven signal processing techniques in addressing complex technological challenges.

The event witnessed the participation of around 300 attendees, including 150 Institution of Electronics and Telecommunication Engineers student members, 150 non-IETE members, and 26 faculty members. The session was highly engaging and provided students with valuable exposure to recent technological developments and research opportunities in the fields of Artificial Intelligence and signal processing.

Glimpses of the Guest Lecture on AI-Based Advanced Signal Processing by Ch. Challam Naidu



Student's Talent Competitions



PPT on emerging topics in Electronics



Poster Presentation



Project Expo



Work shop on Optical Communication



Winners of Technical Quiz



Winners of Best Conference Paper



Winners of Power Point Presentation



Winners of Poster Presentation



Winners of Project Expo



Memorable Moments from Department Day Celebrations



Rewati Udayam Clinches Bronze at International Taekwondo Championship

Rewati Udayam, a third-year B.Tech (ECE) student of Dadi Institute of Engineering and Technology, achieved remarkable success by winning a bronze medal in Taekwondo at the international level. She delivered an impressive performance at the World Taekwondo Championship held on 16–17 February in Bihar, where she competed against participants from various countries and secured the bronze medal in the women's category, bringing pride and recognition to her institution and hometown.

The achievement of Rewati Udayam reflects not only her dedication and perseverance but also the continuous support and encouragement provided by Dadi Institute of Engineering and Technology in promoting sports excellence among students. The institute consistently motivates students to participate in national and international competitions by providing the necessary guidance, facilities, and encouragement. Such support plays a vital role in helping students explore their potential beyond academics.

The institution also strongly promotes women's participation in sports, encouraging girl students to showcase their talent and achieve laurels in various fields. Rewati's accomplishment stands as an inspiring example for other students, especially young women, to pursue their passion with confidence and determination while bringing pride to the institute and the community.





Book Talk Session Organized under Library Engagement Activities



The KIM Committee organized a “Book Talk on Sarojini Naidu” programme on 13 February 2026 with the objective of encouraging students to explore historical themes and develop confidence in articulating their ideas. The programme aimed to promote reading culture while enhancing students’ analytical thinking and communication skills.

The event witnessed enthusiastic participation from students from various departments. Participants presented well-prepared reflections based on their essays, highlighting the life, vision, literary achievements, and significant contributions of Sarojini Naidu to India’s freedom movement. Through their presentations, students shared inspiring insights into her role as a poet, freedom fighter, and influential leader.

Each participant was allotted a specific time to present the key ideas from their essays, enabling the judges to evaluate the presentations effectively. The assessment criteria included clarity of thought, depth of content, speaking ability, pronunciation, and overall confidence in delivering the talk.

After careful evaluation by the judging panel, the first prize was awarded to the participant who displayed exceptional oratory skills, clear articulation, and a strong command over the subject.

Glimpses of the session



Winners of the Book Talk Session



Ms.P.Sri Varshini II B.Tech. CSE



Mr.A.Hemanth SaiII B.Tech. ECE

An Expert Talk on Modern Teaching & Innovative Counseling Strategies

An Expert Talk on “Modern Teaching and Innovative Counseling Strategies” was organized at Dadi Institute of Engineering & Technology on 14 February 2026. The session was delivered by Dr. Vallabhaneni Madhusudan Rao, Rector of VIIT, Visakhapatnam. During his address, he highlighted the significance of adopting modern teaching methodologies, integrating technology in classrooms, and applying innovative counseling strategies to better support students’ academic and personal development. He also emphasized the role of faculty in mentoring students, understanding their challenges, and guiding them towards holistic growth. The session provided valuable insights into effective teaching practices and interactive learning approaches, making it informative and beneficial for the participants.

Glimpses of the session



Exploring the Future: One-Week Workshop on Quantum Computing with Andhra Pradesh State Skill Development Corporation

The One Week Workshop on “Quantum Computing for Innovation and Skill Enhancement” began on 9 February 2026 with an inaugural session. Dr. R. Vaikunta Rao, Principal, addressed the students and encouraged them to learn emerging technologies such as Quantum Computing. The workshop was formally inaugurated by Dr. K. Sujatha, Head of the Department, CSE, who welcomed the students and introduced the resource person, Sri Daniel Franswah, Trainer from APSSDC. She highlighted his experience and encouraged students to actively participate throughout the workshop. The expert trainer explained the concepts clearly and provided practical demonstrations to help students understand the subject effectively.



Inauguration of Workshop – Quantum Computing

Day 1: Foundations of Quantum Computing

The first day began with an introductory session that set the context for the entire program. Students were introduced to the differences between classical computing and quantum computing, helping them understand why new computational models are needed for solving complex problems.

Day 2: Mathematical Language of Quantum Computing

The second day focused on building the mathematical and notational foundation required to understand quantum computing. Students learned about quantum states and Dirac notation, which is the standard language used to represent quantum systems.



Brief Session on Quantum Superposition

Day 3: Quantum Gates, Circuits, and Algorithms

The third day focused on core computational concepts such as superposition and entanglement. These principles were explained to demonstrate how quantum systems provide advantages over classical computing. Students also learned about single-qubit and multi-qubit gates, quantum circuits, algorithms, and the concept of quantum measurement.

These principles were explained to illustrate how they provide a quantum advantage over classical computing. Students then learned about single-qubit gates and multi-qubit gates, and how these gates are combined to form quantum circuits and algorithms. The concept of quantum measurement and the collapse of possibilities was also explained to demonstrate how quantum states ultimately produce classical outputs.



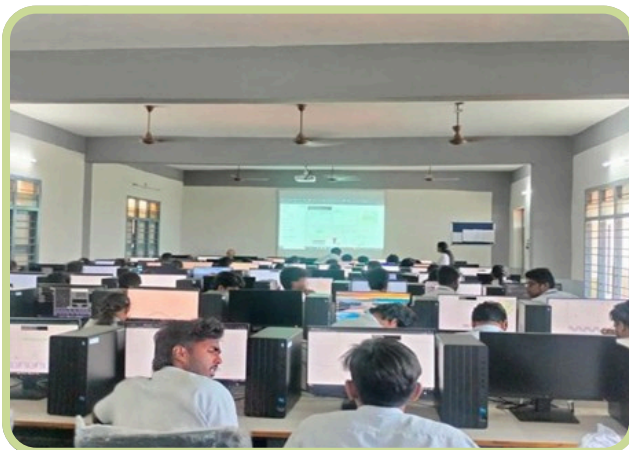
Brief Session on Bloch Sphere and Orthonology

Day 4: Practical Implementation and Quantum Hardware

The fourth day focused on practical applications and quantum hardware. Students learned how to build quantum circuits in code and run them on quantum simulators to analyze results. A hands-on coding lab session provided practical exposure to simple quantum programming.

Day 5: Consolidation, Career Guidance, and Conclusion

The final day was dedicated to revising core quantum principles, guiding students on career paths in the quantum world, and evaluating their learning through a final examination. The revision session helped students connect all the concepts learned throughout the workshop into a unified understanding. The career guidance session motivated students to explore opportunities in quantum computing, research, higher studies, and related interdisciplinary fields. The workshop concluded with a feedback and concluding session, where students shared their experiences and the trainer summarized key takeaways from the five-day program.



Programming in Quantum and Final Assement



Guest Lecture on “ Fundamentals of Geospatial Technologies & Its Applications – Geodesy”

In this insightful session, Prof. Vasanta Govind Kumar Villuri will present an in-depth exploration of the fundamental principles of Geodesy—the science that studies the Earth’s geometric shape, spatial orientation, and gravitational field. The lecture will highlight how modern geospatial technologies are applied in real-world scenarios and their growing significance across multiple sectors.

The session will provide valuable insights into the practical applications of geodesy and geospatial data in addressing contemporary challenges and supporting sustainable development.

Key Topics:

Mapping: Application of geospatial data for accurate mapping, navigation, and spatial analysis.

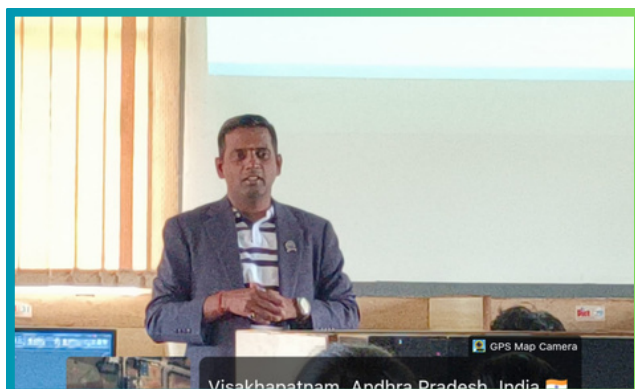
Disaster Management: Utilization of geodetic principles and geospatial tools to improve disaster prediction, response, and mitigation strategies.

Infrastructure Development: Integration of geospatial technologies in planning, designing, and developing resilient infrastructure systems.

Environmental Monitoring: Leveraging geodesy to monitor environmental changes, manage natural resources, and promote sustainable practices.

This session will provide participants with a comprehensive understanding of the critical role geospatial science plays in modern technological and societal development.

Glimpses of the guest lecture



Nurturing Critical Thinking - The Heartbeat of Engineering Excellence



Dear students, faculty members, and future engineers,

Critical thinking is an essential skill that cannot be overlooked in today's rapidly evolving technological world. For engineers, real progress comes from questioning assumptions, analyzing problems critically, and making informed decisions rather than relying on routine approaches.

Why It Is Non-Negotiable for Us

Critical thinking is the backbone of engineering. It involves breaking down complex systems, analyzing problems, and driving innovation. For example, improving an electric vehicle powertrain requires not merely following established methods but questioning existing designs and optimizing them for real-world efficiency.

In the classroom, critical thinking transforms theoretical knowledge into meaningful application. Students gain a competitive edge in placements where companies increasingly look for problem-solvers rather than individuals who rely solely on memorization. For faculty members, it enhances teaching practices and aligns with Outcome-Based Education (OBE) by promoting analytical thinking and conceptual understanding.

Bringing It Alive in Our Institute

We can make critical thinking a practical part of learning through simple but effective initiatives:

Lab Challenges: After experiments, encourage students to ask, "What happens if we change certain variables?" This approach promotes deeper learning.

Technical Debates: Discuss the advantages and limitations of Facial Recognition Systems (FRS), including aspects such as accuracy, data security, and implementation challenges.

Project Reviews: Encourage peer-to-peer evaluation of project designs so that potential flaws can be identified and addressed early.

Daily Reflections: Short reflective exercises such as “What worked well?” and “What needs improvement?” can help students develop analytical thinking even during busy academic schedules.

These steps are not merely additional tasks; they equip us to address challenges effectively while balancing academic requirements.

Facing Real Challenges

Institutions often face constraints such as tight timelines, limited resources, and technical challenges. Critical thinking helps identify these issues and develop efficient solutions. It enables us to transform obligations into opportunities for improvement.

Students, cultivating critical thinking will significantly strengthen your career prospects.

Faculty members, it helps us remain innovative and effective educators.

Together, we can nurture engineers who do not simply build systems but also redefine possibilities.

Let us commit to thinking critically, acting decisively, and innovating continuously to make our institute proud.

Benefits Of Critical Thinking Skills



Dr. V. Venkata Phani Babu

Vice Principal

Faculty Achievements

Faculty development Program

S.No.	Name of the Faculty	Department	Duration	FDP Name
1	Mrs.Sarita Rani Panda,Lectuer	ECE	5 Days	"Artificial intelligence with machine Learning "
2	Mr.S Veeraraju Asst.Prof	ECE	5 Days	"AI and quantum Computing for Advanced Applications"

Patents

S.No.	Name of the Faculty	Department	Name Of the Patent
1	Mr.A Shakara Rao	ECE	Wildlife habitat monitoring device
2	Mrs.Archana B T	ECE	AI and quantum Computing for Advanced Applications.
3	Mrs.N Sarita Panda	ECE	1.Machine Learning based driver drowsiness detecting device.
			2. Wearable cardiac ECG Signal Recording device.
4	Dr K V Uma Kameswari	BS&H	Soil Moisture–Driven Smart Irrigation in Precision Agriculture
5	P.Madhuri	BS&H	A BiFeO ₃ -Based Multifunctional Nanomaterial for Enhanced Energy Storage and Thermal Stability in Electric Vehicle Batteries
6	Dr. P.Pavitra	BS&H	Nano Gold Collide for responding heavy metal ion and preparation method .

Student Achievements

Paper Publications

S.No.	Student Name	Published Paper Title	DOI
1	Dukka Somesh (22U41A0466) IV-ECE	AI-Based Fraud Detection System for Online Transactions with Real-Time Alerts	https://ieeexplore.ieee.org/document/11388223
2	Doppa Amrutha (22U41A0409) IV-ECE	Machine Learning-Based Blood Group Detection Using Fingerprints	https://ieeexplore.ieee.org/document/11388244
3	Kandregula Deekshitha (22U41A0421) IV-ECE	Adaptive Spectrum Sensing in Cognitive Radar System Using SVM	https://ieeexplore.ieee.org/document/11388780
4	Gudisa Haritha (22U41A0414) IV-ECE	Paper Title: Performance Evaluation of a 16-QAM-Based WDM-FSO Link Using Spectrum Slicing and OFCG in Turbulent Atmospheric Conditions	https://ieeexplore.ieee.org/document/11388501
5	Pethakamsetti Spurthi (23U45A0413) IV-ECE	Enhancing BER Performance in 6G FSO Systems Using Advanced QMIMO Strategies for Robust Atmospheric Turbulence Mitigation	https://ieeexplore.ieee.org/document/11388823
6	E.Divya (22U41A0411) IV-ECE	Intelligent Health Monitoring and Anomaly Detection Using Deep Learning	https://ieeexplore.ieee.org/document/11388612
7	Dosapatni Sravani (23U45A0403) IV-ECE	Health Monitoring and Anomaly Detection Using Deep Learning	https://ieeexplore.ieee.org/document/11368369
8	Balla Meher Karthik (22U41A0401) IV-ECE	Efficient Adaptive Modulation for DWDM-MIMO Free-Space Optical Networks	https://ieeexplore.ieee.org/document/11368364

Expert Talk on Placements and Entrepreneurship by IIM Visakhapatnam Faculty

The Department of Management Studies at Dadi Institute of Engineering and Technology (DIET) organized a guest lecture for MBA students on “Placements and Entrepreneurship” on 2 March 2026 in association with the Indian Institute of Management Visakhapatnam. The session was conducted in the E-Classroom and aimed to provide students with insights into career opportunities, industry expectations, and entrepreneurial thinking.

The guest speakers, Dr. R. Sai Shiva Jayanth, Assistant Professor (Public Policy), and Dr. Prasanna Kumar Gurubelli, Assistant Professor (Marketing) from the Indian Institute of Management Visakhapatnam, interacted with the MBA students and shared valuable perspectives on the gap between academic learning and real-world industry challenges. They emphasized the importance of skill development, innovation, and an entrepreneurial mindset for achieving success in today’s competitive job market.

The session was conducted under the guidance of Dr. R. Vaikunta Rao, Principal of DIET, and with the support of Sri Dadi Ratnakar, Chairman of the institution. The lecture proved to be highly informative and motivating, encouraging students to prepare themselves for placements while also exploring opportunities in entrepreneurship.

GLIMPSES OF EXPERT TALK



NSS Health Initiative-Free Eye Examination for Faculty and Staff



As part of its commitment to community welfare and well-being, the National Service Scheme (NSS) organized a Free Eye Examination Camp for the faculty and staff of the institute in association with Dr. Agarwals Eye Hospital. The initiative aimed to promote awareness about eye health and encourage regular eye check-ups. Qualified eye specialists conducted comprehensive eye screenings, offering guidance on proper eye care and identifying vision-related issues at an early stage. Faculty and staff actively participated in the camp and benefited from the professional consultation and medical advice provided during the program. The initiative reflected the NSS unit's dedication to fostering a healthy and supportive institutional environment.

Glimpses of Free Eye Examination





Courses Offered :

- B. Tech. : Civil, EEE, ECE, CSM, CSD, CSE
- M.Tech. : CSE, VLSI, P&ID
- MBA
- MCA
- BCA
- Diploma : EEE, ECE, CME
- Ph.D. in CSE, ECE



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DIET Autonomous



Courses Offered :

- B. Tech. : CSE, AI, AI & ML, DS ,
Civil, EEE, ECE, CSM, CSD,
- M.Tech. : CSE, VLSI, P&ID
- MBA
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