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Celebrating Excellence,
Honoring Freedom



STUDENT STORIES

Voices that
Inspire and Unite



INNOVATION & RESEARCH

Ideas for a Modern,
Progressive India



CLUBS & ACTIVITIES

Learn. Lead,
Celebrate Our Unity

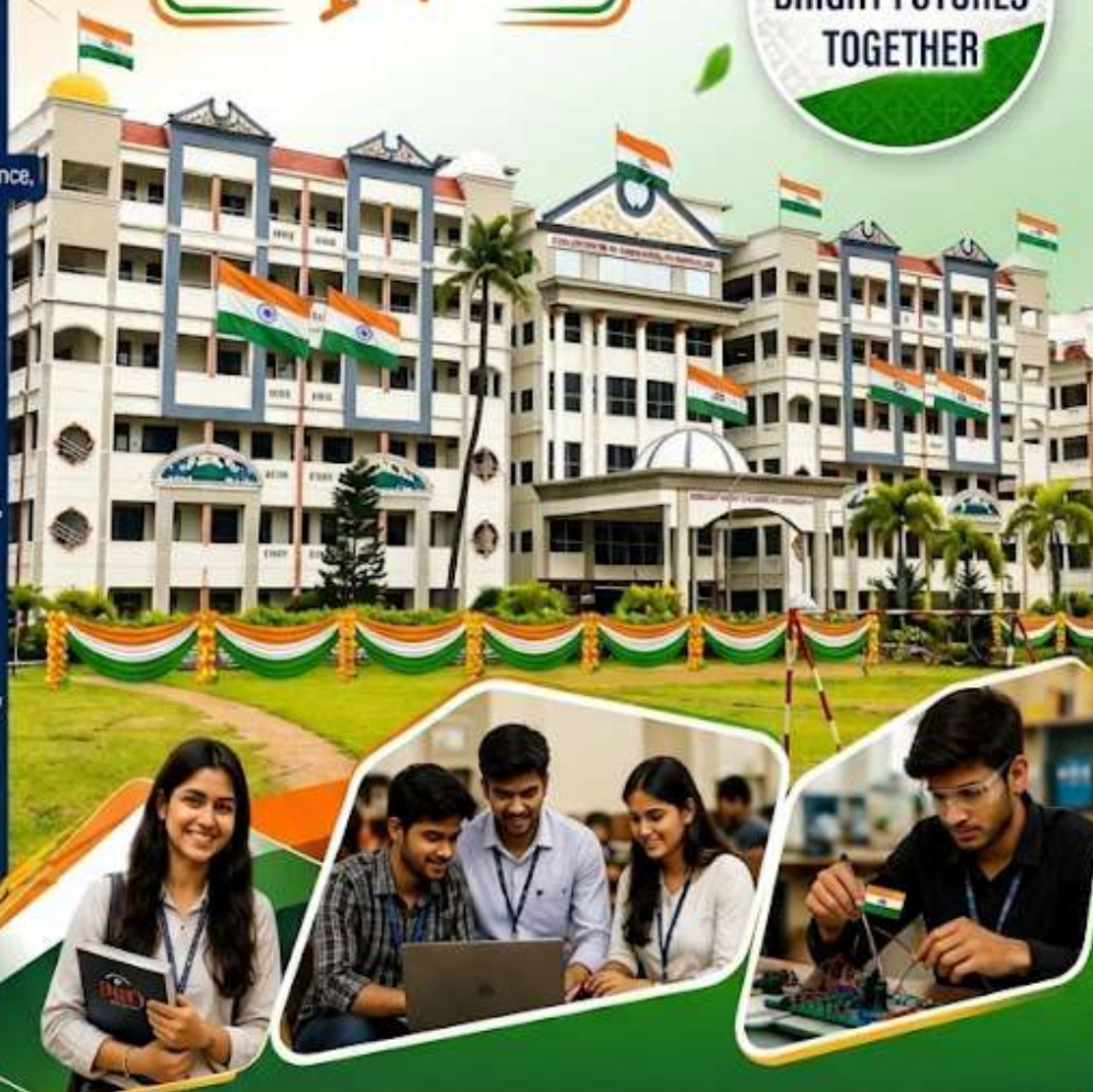


EVENTS @ DIET

Moments of
Unity and Pride

Inspire
Innovate
Impact

BUILDING
BRIGHT FUTURES
TOGETHER





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

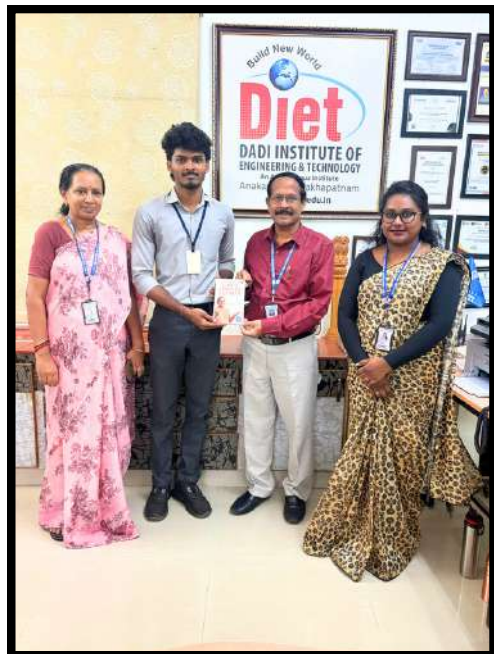
MESSAGE FROM PRINCIPAL



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

Hearty Congratulations to the "Best Students of the Month - July 2026"



Name: Maddu Pradeep Kumar
Register No: 24U41A0595
Branch: B.Tech CSE



Ambati Roshini
Register No: 24U41A4205
Branch: B.Tech CSM



Malla Siddhartha
Register No: 24U45A0232
Branch: B.Tech EEE



Y Monika Vagdevi
Register No: 25U41A0468
Branch: B.Tech ECE



S. Avinash
Register No: 23U41A0106
Branch: B.Tech CE



D. Devi
Register No: 25U41E0004
MBA

SEMINAR ON DESIGN THINKING & INTELLECTUAL PROPERTY RIGHTS (IPR)

The Department of Computer Science and Engineering, Dadi Institute of Engineering & Technology (DIET), Anakapalli, in association with the DIET ACM Student Chapter and with the support of ACM India Activity-Based Funding (ABF), organized a seminar on “Design Thinking & Intellectual Property Rights (IPR)” on 15 July 2026.

The seminar featured Dr. Bhavya Manjeera, Scientist & Technocrat In-Charge, and Mr. G. Santhan Kumar, Mechanical Senior Engineer & EV Technical Trainer, from the National Research Development Corporation (NRDC). Dr. Bhavya Manjeera introduced the five stages of Design Thinking—Empathize, Define, Ideate, Prototype, and Test—and explained patents, copyrights, trademarks, industrial designs, and geographical indications. Mr. G. Santhan Kumar highlighted the process of transforming ideas and research into useful products and services through technology commercialization.

A hands-on Design Thinking and IPR activity was conducted, where students developed innovative ideas, explored prior-art searches and patentability, and presented their project concepts. The resource persons provided valuable feedback and guidance. Winners and runners-up were recognized with NRDC certificates.



Glimpses of the IOT seminar

The seminar successfully promoted creativity, innovation, problem-solving, IPR awareness, research, and entrepreneurship among students, providing them with a valuable blend of expert interaction and practical learning.

STUDENT ACHIVEMENTS



Name: Ms. Purna Kumari
Register No :24U41A4440
Branch:B.Tech CSM

Ms. Purna Kumari (24U41A4440), who secured Third Place in the Senior Solo Bharatanatyam Category at the prestigious 37th All India Natyaravali National Dance Competition – 2026, held in Visakhapatnam. Competing at the national level, Ms. Purna Kumari showcased her exceptional talent, artistic expression, discipline and dedication to the rich classical tradition of Bharatanatyam. Her captivating performance reflected not only her technical excellence and graceful presentation but also her deep commitment to preserving and promoting Indian classical arts. This distinguished accomplishment has brought immense pride and recognition to the institution, highlighting the importance of nurturing talent beyond academics. Her success stands as an inspiration to fellow students to pursue their passions with dedication, perseverance and confidence, and exemplifies the institution's commitment to encouraging holistic development and excellence in academics, arts and co-curricular activities.



Name: Chakkula Prabhas Sai
Register No : 25U41A6707
Branch:B.Tech AI

Chakkula Prabhas Sai (25U41A6707), II AI, brought great pride to Dadi Institute of Engineering & Technology by securing an outstanding 4th Place at the prestigious South Zone Body Building Championship 2026. His remarkable achievement reflects his dedication, discipline, perseverance, and commitment to physical fitness and excellence. Competing at the South Zone level, he demonstrated exceptional determination, strength, and confidence. His success serves as an inspiration to fellow students to pursue their interests beyond academics and maintain a balanced approach towards education, fitness, and personal development. The institution extends its heartiest congratulations to Chakkula Prabhas Sai on this remarkable accomplishment and wishes him continued success in future competitions and endeavours.

Tech Tambola: A Fun-Filled Event by CSI Student Chapter

The CSI Student Chapter, DIET organized Tech Tambola, a fun-filled and interactive event that brought students together through an engaging Tambola game with a technological touch. The event provided a lively platform for students to relax, socialize, and enjoy healthy competition beyond academics.

Students participated enthusiastically, creating a vibrant atmosphere and strengthening interaction among peers from different departments and academic years. Participants appreciated the exciting rounds and attractive prizes and suggested organizing similar activities more frequently.

Overall, Tech Tambola successfully promoted student engagement, communication, teamwork, and social interaction while providing a refreshing break from academic activities. The event was a memorable experience for both participants and organizers and reflected the CSI Student Chapter's commitment to enriching campus life through innovative extracurricular activities.



Outstanding Students receiving the rewards

Alumni Talks



Name: Evans David
Branch :B.Tech CSM
Batch: 2020–2024

Mr. Evans David, currently working as a Cloud Support Engineer at Amazon Web Services (AWS) with an annual package of ₹13.8 LPA. During the interaction, he shared valuable insights into his placement journey, preparation strategies, learning experiences and professional growth after graduation. Drawing from his own transition from campus to the corporate world, he encouraged students to focus on building strong technical fundamentals, developing problem-solving and communication skills, and continuously upgrading their knowledge in emerging technologies. He also emphasized the importance of utilizing academic resources, participating in hands-on learning and preparing consistently for career opportunities. The session provided students with practical industry perspectives and motivated them to set clear career goals, embrace continuous learning and confidently prepare themselves for the evolving demands of the technology industry.



Name:Fathima
Branch :B.Tech CSD
Batch : 2020-2024

Ms. Fathima (CSE-DS, 2020–2024 Batch), currently working at Accenture, who shared valuable insights into her professional journey and experiences in the IT industry. During the interaction, she spoke about her transition from campus to the corporate environment, her current work experience, and the skills that have contributed to her career growth. She emphasized the importance of strong technical knowledge, continuous learning, effective communication, adaptability and a positive attitude in building a successful career. Her practical insights and experiences offered students a clear perspective on industry expectations and the importance of preparing themselves for the evolving demands of the technology sector. The session was highly informative and inspiring, motivating students to make the most of their academic journey, strengthen their skill sets and pursue their career aspirations with confidence and determination.

EUREKA – Idea to Impact Challenge: Fostering Innovation & Student Entrepreneurship



Dr.A.S.L.L.K.Gopalamma ,HoD of CSDM giving insights during the session

The Department of Computer Science and Data Management (CSDM), Dadi Institute of Engineering & Technology (DIET), organized “EUREKA: Idea to Impact Challenge,” a dynamic student startup pitching competition aimed at fostering innovation, creativity, entrepreneurship and solution-oriented thinking among students. The event provided an inspiring platform for budding innovators to present their startup ideas and demonstrate how their creative concepts could address real-world challenges. Students were encouraged to identify pressing problems, develop innovative and practical solutions, and explore the potential of transforming their ideas into sustainable ventures.

The competition focused on the complete journey from idea generation to implementation and impact, giving participants valuable exposure to the fundamentals of entrepreneurship and startup development. Through the pitching process, students enhanced their abilities in critical thinking, problem-solving, business ideation, market understanding, teamwork, communication and presentation skills. Participants confidently articulated the problem they intended to solve, presented their proposed solutions, explained their unique value propositions and highlighted the potential social, technological and commercial impact of their innovations.

The event also encouraged students to look at challenges from different perspectives and develop solutions that are creative, practical and impactful. The interaction and pitching experience helped participants gain confidence in communicating their ideas before an audience and understand the importance of innovation, feasibility and effective execution in converting an idea into a successful venture.

EUREKA thus emerged as a meaningful platform for nurturing the entrepreneurial spirit among students and encouraging them to become innovators, problem-solvers and future entrepreneurs. The initiative reflects the department’s commitment to promoting an ecosystem of innovation, entrepreneurship and experiential learning, inspiring students to move beyond ideas and work towards creating solutions that can make a meaningful difference to society and industry.

Faculty Achivements



Dr.P.Poorna Priya
Assistant Professor,ECE

Dr. P. Poorna Priya, Pofessor ECE Department acted as reviewer for Expert Systems with Applications ESWA-D-26 and YTUJENS-2026 a Scopus indexed Journal.



Mrs.G. Swathi
Assistant Professor,EEE

Mrs.Gollavilli Swathi in recognition of their valuable contribution as a Reviewer for the 2nd International Conference on Power and Intelligent Control Systems (PICS-2026), organized by the Department of Electrical Engineering, NIT Hamirpur, held on July 02–03, 2026, in Hybrid Mode, and for providing valuable support and cooperation as a Reviewer for the 7th International Conference on Data Science and Applications (ICDSA 2026), held at VIT Mauritius, Pierrefonds, Mauritius, during July 11–12, 2026.



Mrs.K.Alfoni Jose
Assistant Professor,EEE

Mrs.K.Alfoni Jose in recognition of their valuable contribution as a Reviewer for the 2nd International Conference on Power and Intelligent Control Systems (PICS-2026), organized by the Department of Electrical Engineering, NIT Hamirpur, held on July 02–03, 2026, in Hybrid Mode, and for providing valuable support and cooperation as a Reviewer for the 7th International Conference on Data Science and Applications (ICDSA 2026), held at VIT Mauritius, Pierrefonds, Mauritius, during July 11–12, 2026.



Mrs.M.Hemalatha
Assistant Professor,EEE

Mrs.Mummana Hemalatha has provided valuable support and cooperation as a Program Committee Member and Reviewer in the 7th International Conference on Data Science and Applications (ICDSA 2026) held at VIT Mauritius, Pierrefonds, Mauritius during July 11–12, 2026.



Dr.Ch.Ramana Babu
Assistant Professor,ECE

Dr. Ch Ramana Babu received Reviewer recognition for the International conference on “Smart Technologies for Energy, Sustainability and Industry” organized by Department of Electrical Engineering, Manipal University, Jaipur, Rajasthan .



Mr.S.Veeraj
Assistant Professor,ECE

Mr. S Veeraj has published a patent title "Intelligent machine learning system for early detection of smartphone addiction and academic risk assessment in higher education"

Daily Headlines – Newspaper in Education (NIE)



Daily Newspaper Reading & Headline Presentation

The Department of Electrical and Electronics Engineering (EEE), under the aegis of the E-SPARKS Club, has initiated an innovative Newspaper in Education (NIE) activity to cultivate regular reading habits, enhance communication skills, and develop students' awareness of current affairs. As part of this initiative, one student from each section participates every day and presents the key headlines and important news from the newspaper during the first-hour session for approximately 10 minutes.

This daily practice encourages students to read newspapers regularly and helps them improve their vocabulary, pronunciation, fluency, comprehension, public speaking and presentation skills. It also exposes students to developments in technology, education, science, business, sports, national and international affairs, thereby broadening their general knowledge and awareness of the world around them.

The activity provides students with an opportunity to express their views, summarize information and communicate ideas confidently before their peers, helping them overcome hesitation and stage fear. It further promotes critical thinking, analytical ability, listening skills, confidence and effective interpersonal communication.

Regular exposure to current affairs also enables students to engage in meaningful discussions and develop informed opinions on contemporary issues. Overall, the NIE initiative serves as an effective and engaging platform for holistic personality development, nurturing confident, articulate, knowledgeable and socially responsible students who are better prepared to meet academic, professional and societal challenges.

CSDM Department: Advancing Knowledge Through Academic Publishing



The Department of Computer Science and Data Management (CSDM) has proudly achieved a significant milestone in its journey towards academic and research excellence by successfully securing an International Standard Serial Number (ISSN) for its research publication titled “BRAHMASTRA – Big Data, Research, AI, High-Performance Computing & Advanced Smart Technologies Research Applications.”

The ISSN application was successfully processed by the ISSN National Centre, India, National Science Library, and the publication has been officially allotted ISSN: 3139-8812. The recognition marks an important step forward in strengthening the department’s research ecosystem and providing a structured platform for documenting and disseminating scholarly contributions in emerging areas of technology.

BRAHMASTRA brings together diverse and interdisciplinary research domains, including Big Data, Artificial Intelligence, High-Performance Computing, Advanced Smart Technologies and their research applications.

The successful ISSN allotment reflects the department’s continued efforts towards promoting a culture of research, innovation, knowledge sharing and academic collaboration. It also provides greater visibility and identity to the department’s scholarly publishing initiatives, encouraging researchers to document their work and contribute meaningful research to rapidly evolving technological fields.

This initiative is expected to motivate faculty and students to actively engage in research, publish quality scholarly articles and explore innovative solutions to contemporary technological challenges. By encouraging research-oriented thinking and interdisciplinary collaboration, the publication aims to create opportunities for knowledge exchange and contribute to the broader academic and technological community.

The achievement of ISSN recognition for BRAHMASTRA is therefore not merely a publishing milestone, but a reflection of the CSDM Department’s commitment to building a strong research culture and nurturing innovation-driven academic excellence. It stands as an encouraging step towards establishing the department as a vibrant centre for research, technological exploration and scholarly contribution.



Student Placements at Infinite Solutions

CSE DEPARTMENT



PRAGADA HARIKA
23U41A0547



YDESI CHANTI BABU
23U41A0560



PADALA KULADEEP
SATYA KISHORE
23U41A0541



PENTAKOTA CHARISHMA
23U41A0544



BHEEMUNI MAHESH
23U41A0508



KATTAMURI ALEKHYA
23U41A0523



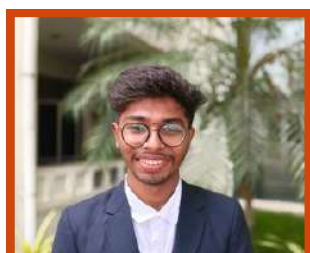
PAPPALA DEVI SAI
CHARAN
23U41A0542



PENTAKOTA TANUJA
23U41A0545



ALTHI SANJANA
23U41A0504



SANAPATHI VENKATA
HEMANTH KUMAR
23U41A0552



KANDREGULA DIVYA VANI
23U41A0520



VALLU VENKATA LAKSHMI
23U41A0556



ARNIPALLI TANSI RANI
23U41A0506

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