

*Inspire  
Innovate  
Impact*

**BUILDING  
BRIGHT FUTURES  
TOGETHER**

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### *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.

### *Editorial Board*

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**Mr. Y. Hemanth Kumar, Assistant Professor-Dept. of Civil**

**Ms.P.Kusuma Priya ,Lecturer- Dept. of CSE**

**Mr. D. N. S.Kumar - Librarian**

## 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

## Navigating Career Opportunities in Banking & Finance

### *-Building careers beyond numbers*

A guest lecture by Mr. Sameer Tangella, Regional Head, ICICI Bank was organized to provide students with valuable insights into personal and professional development. The session focused on the significance of continuous learning, maintaining a positive attitude, and strategic career planning as essential pillars for long-term success. He emphasized the importance of regularly upgrading skills, comparing it to “sharpening the axe” to enhance performance and stay competitive in a dynamic professional environment.

The speaker highlighted the role of ethics, integrity, communication skills, self-confidence, and commitment in building a successful career. Drawing from his academic and professional journey, he shared practical experiences and motivated students to stay curious, strengthen their knowledge base, and prepare effectively for interviews by understanding industry trends, company profiles, and core competencies. He also stressed the importance of balancing academic knowledge with practical exposure and staying informed about economic and industrial developments. The session was highly inspiring and informative, equipping students with valuable guidance for career growth and bridging the gap between academic learning and industry expectations.

### Capturing the Guest Lecture Moments



#### CAREER IN BANKING

Career Paths within the Banking Industry



**Honouring Mr. Sameer Tangella, Regional Head, ICICI Bank for His Valuable Insights**



## Workshop on Technological Innovation for MSMEs and Startups -Empowering MSMEs through technology and innovation



The III Year students of the CSDM Department actively participated in a workshop on “Strengthening MSMEs and Startups through Technological Innovation,” gaining valuable exposure to the transformative role of technology and innovation in the growth of Micro, Small, and Medium Enterprises (MSMEs) and emerging startups.

The workshop featured expert sessions on Intellectual Property Rights (IPR), technology transfer, and the commercialization of innovative ideas, providing students with practical insights into protecting intellectual assets through patents, trademarks, and copyrights. Participants also learned how research outcomes and innovative concepts can be successfully transformed into market-ready products and services, fostering entrepreneurship and sustainable business development.

A key highlight of the program was the emphasis on collaboration among academia, industry, and entrepreneurs to create an innovation-driven ecosystem capable of addressing real-world challenges. Conducted under the Raising and Accelerating MSME Performance (RAMP) Initiative, the workshop also showcased the contributions of organizations such as WIPO GREEN and the World Bank in promoting technology adoption, sustainable innovation, and entrepreneurial growth.

The workshop proved to be an enriching learning experience, inspiring students to embrace innovation, develop entrepreneurial mindsets, and leverage technology to build impactful and sustainable solutions for society.

## CSDM LEGACY FAREWELL 2K26

The Department of Computer science & Engineering (AI & ML/DS) organized a farewell party on 17th March 2026 in the Institute Seminar Hall-I (A/C), Ground Floor. The students of III B.Tech. CSDM bid a warm and memorable adieu to the outgoing batch of 2022–26 with great enthusiasm and joy. The program began with a floral welcome extended to the esteemed dignitaries, including Mr. Dadi Ratnakar, Chairman; Dr. R. Vaikunta Rao, Principal; Dr. A. S. L. K. Gopalamma, HoD of CSDM; Dr. G. V Sridhar, Controller of Examinations; along with ACM members, faculty, and students of the CSDM department. Their presence added grace and significance to the occasion, inspiring the students with their words and encouragement.



### CORE-COUNCIL MEMBERS INTERACTING WITH STUDENTS



**Faculty and Guest Group Photograph**



**Student Organizing Team**



**Farewell Celebration – Batch Memories**



## EEE-EXODUS

The farewell celebration, titled “Peeks of Exodus,” was held on 16 March 2026 and began on a warm and graceful note with a cordial welcome extended to the esteemed guests, followed by the ceremonial lighting of the lamp—an enduring symbol of knowledge and enlightenment. Inspiring speeches were delivered by Chairman Sri Dadi Ratnakar, Principal Dr. R. Vaikunta Rao, Dr. J. Ganesh Prasad Reddy, HoD of EEE, and Dr. A. S. L. K. Gopamma, HoD of CSDM, along with ACM members, faculty, and students of the EEE department. Their presence added grace and significance to the occasion, motivating students with their encouraging words.

The atmosphere came alive with vibrant cultural performances that showcased the energy and talent of the students. A scrumptious lunch provided a moment of relaxation and camaraderie, followed by a thoughtful gift distribution that added a personal touch to the celebration. The event concluded with laughter and joy at the photo booth, capturing the spirit of the day through memorable snapshots of friendship and celebration.



Dignitaries on Stgs



Release of PEER-5th Edition



A Group Click



Time for a Scrumptious Lunch



Culturals



A Group Click of Final year



## ECE-Hasta La Vista 2k26

The farewell celebration “Hasta La Vista 2K26” of the ECE department, held on 18th March 2026, commenced on a warm and graceful note, with a cordial welcome extended to the esteemed guests. The event began with the ceremonial lighting of the lamp—an enduring symbol of knowledge and enlightenment—setting a dignified tone for the occasion.

Inspiring speeches were delivered by Chairman Sri Dadi Ratnakar, Principal Dr. R. Vaikunta Rao, HoD Dr. P. Poorna Priya, and Controller of Examinations Dr. G. V. Sridhar, along with ACM members, faculty, and students of the ECE department. Their words resonated with encouragement, wisdom, and heartfelt wishes, adding depth and significance to the celebration while motivating students as they step into a new chapter of their lives.

A scrumptious lunch provided a delightful break, fostering moments of relaxation, bonding, and camaraderie among everyone present. This was followed by a thoughtful gift distribution, leaving behind cherished memories and adding a personal touch of appreciation. The celebration concluded on a joyful note at the photo booth, where laughter and smiles captured the true spirit of “Hasta La Vista 2K26”—a beautiful blend of nostalgia, friendship, and new beginnings.



Lightening the Lamp



Addressed by Chairman Sri. Dadi Ratnakar



Gift Distribution



A Group Click



A Group Click of Final year



Culturals



## CIVIL-AETERNA-2K26

The farewell celebration “AETERNA-2K26” of the CIVIL department, held on 21 March 2026, commenced on a warm and graceful note, with a cordial welcome extended to the esteemed guests. The event began with the ceremonial lighting of the lamp an enduring symbol of knowledge and enlightenment—setting a dignified tone for the occasion.

Inspiring speeches were delivered by Chairman Sri Dadi Ratnakar, Principal Dr. R. Vaikunta Rao, HoD Dr. V. Bharghavi, and Dean Admin K Eswarao sir, along with ACM members, faculty, and students of the CIVIL department. Their words resonated with encouragement, wisdom, and heartfelt wishes, adding depth and significance to the celebration while motivating students as they step into a new chapter of their lives.

A scrumptious lunch provided a delightful break, fostering moments of relaxation, bonding, and camaraderie among everyone present. This was followed by a thoughtful gift distribution, leaving behind cherished memories and adding a personal touch of appreciation. The celebration concluded on a joyful note at the photo booth, where laughter and smiles captured the true spirit of “AETERNA 2K26”—a beautiful blend of nostalgia, friendship, and new beginnings.



Lightening the Lamp



Addressed by Chairman Sri. Dadi Ratnakar



Addressed by Principal Dr R Vaikunta rao



Group Picture Captured with all the Students, ACM Members and department faculty



DEAN ADMIN Dr K ESWARARAO



Culturals



A Group Click of Final year



## CSE- Euphoria 2k26

The Department of Computer Science and Engineering, Dadi Institute of Engineering & Technology, organized "**Euphoria 2K26**", a farewell celebration for the graduating batch of 2026 on 14 March 2026 at the Open Dias. The event was hosted by the III CSE students to express their love, gratitude, and best wishes to their seniors.

The program began with the lighting of the lamp and prayer song in the presence of the institution's dignitaries, including Chairman Sri Dadi Ratnakar, Principal Dr. R. Vaikunta Rao, Vice Principal Dr. V. Venkata Phani Babu, Dean Administration Dr. K. Eswar Rao, Controller of Examinations Dr. G. V. Sridhar, Training and Placement Officer Mr. A. Krishna Nag, and HoD of CSE Dr. K. Sujatha. They encouraged the students with their valuable guidance and blessings.

The celebration featured cultural performances, dance programs, fun games, the Mr. & Ms. DIET competition, and a special AV presentation that brought back many memories. Seniors were welcomed with roses and presented with gifts and mementos. The event ended with speeches, photographs, laughter, and emotional moments, making Euphoria 2K26 a memorable farewell filled with friendship, gratitude, and cherished memories.



Lightening the Lamp



Addressed by Chairman Sri. Dadi Ratnakar



Gift Distribution



A Group Click



Grand welcoming



Culturals



A Group Click of Final year



## Ugadi Celebrations

DLCC celebrated Ugadi on 18 March 2026 with great enthusiasm, welcoming the Hindu New Year in a vibrant and traditional manner. Students and faculty enthusiastically participated in the festivities, reflecting the spirit of renewal, unity, and cultural heritage. The campus was adorned with festive decorations, while cultural performances, including music and dance, added color and excitement to the occasion.

A highlight of the celebration was the Ugadi Pachadi Competition, where participants prepared the traditional delicacy with creativity and authenticity. The entries were evaluated based on taste, presentation, and traditional significance, and the winners were honored with prizes. The competition encouraged students to appreciate and preserve the rich cultural traditions associated with Ugadi.

Chairman Sri Dadi Ratnakar and Principal Dr. R. Vaikunta Rao conveyed their heartfelt Ugadi greetings, wishing everyone a year filled with happiness, prosperity, good health, and academic excellence. The celebration concluded on a cheerful note, strengthening the spirit of togetherness and inspiring students to cherish and uphold India's rich cultural heritage.



Judging Mango Carving



Preparation of Ugadi Pachadi



Presentation of Ugadi Pachadi



Glimpses of Ugadi Celebration



## Women's Day-Celebration

**-Honoring women, inspiring generations**

Dadi Institute of Engineering & Technology (DIET) celebrated International Women's Day on 7 March 2026 with great enthusiasm and dignity in the esteemed presence of Chairman Sri Dadi Ratnakar and Principal Dr. R. Vaikunta Rao. Organized by the DIET Women Empowerment Cell (DWEC), the programme recognized the achievements and contributions of women while promoting awareness of women's empowerment, equality, and leadership.

The event featured a variety of creative and engaging activities, including mehendi, tattoo art, face painting, poster presentation, reel-making competitions, and a walkathon, all based on the theme of Women's Empowerment. Students and faculty from various departments participated enthusiastically, showcasing their talent, artistic skills, and innovative ideas while conveying inspiring messages on women's strength, resilience, and achievements. The programme was further enlivened by vibrant cultural performances, including dance and music, presented by students. Winners of the various competitions and outstanding cultural performances were honored with prizes and certificates in recognition of their excellence. The celebration concluded on a memorable note, reaffirming DIET's commitment to promoting gender equality, empowerment, and inclusive growth.

### Glimpses of Women's Day Celebration





Women Heads of Departments delivered inspiring addresses, highlighting the importance of gender equality, women's rights, and equal opportunities in all spheres of life. Chairman Sri Dadi Ratnakar and Principal Dr. R. Vaikunta Rao extended their best wishes, encouraging students to uphold the values of equality, respect, and inclusivity while contributing to a progressive society.

As part of the celebrations, a walkathon was organized to promote awareness, unity, and the spirit of women's empowerment. Students participated with great enthusiasm, making the event vibrant and impactful. The programme concluded on an inspiring note, reaffirming the institution's commitment to empowering women and fostering a culture of equality, respect, and inclusiveness.

### Glimpses of Women's Day Celebration





## Gate Rankers

### -Gateway to excellence



**Mr. Y. Ramu,EEE**  
**23U45A0227**

GATE 2026 Achievement – Electrical Engineering: Congratulations to Mr. Y. Ramu of IV B.Tech EEE for qualifying GATE 2026 in both Electrical Engineering (EE) and Instrumentation Engineering (IN). He secured an impressive All India Rank (AIR) of 1916 in EE and AIR 1046 in IN, reflecting his hard work, dedication, and academic excellence. His outstanding achievement brings pride to the department and serves as an inspiration to fellow students to pursue excellence with determination. The institution wishes him continued success in all his future endeavors.



**Mr. Y. Praveen Kumar**

Consecutive GATE Success: Y. Praveen Kumar, a student of IV B.Tech CSM at Dadi Institute of Engineering & Technology, achieved the distinction of qualifying GATE in two consecutive years. He secured a GATE score of 410 in 2025, followed by a score of 343 in 2026. His consistent performance reflects perseverance, commitment, and academic excellence. This remarkable accomplishment brings pride to the Department of CSDM and serves as an inspiration to fellow students. The institution extends its best wishes for his continued success.

### Google Brand Ambassadors- CSE(AI-ML) & CSE (DS)



**A. Sai Krishna**  
**(23U41A4261)**



**K. Rohit Kumar**  
**(23U41A4231)**



**L. Anusha**  
**(23U41A4233)**



**S.Navya Sri**  
**(24u41a4270)**

Students from the Departments of CSE (AI&ML) and CSE (DS) K. Rohit Kumar (23U41A4231), L. Anusha (23U41A4233), A. Sai Krishna (23U41A4261), and S. Navya Sri (24U41A4270) are selected as Google Ambassadors. This remarkable achievement reflects their dedication, technical expertise, leadership qualities, and commitment to continuous learning. Their selection brings pride to the DIET family and serves as an inspiration to fellow students. The departments wish them continued success as they represent the institution and contribute meaningfully to the technology community through the Google Ambassador Program.



## Alumni Connect

### -Sharing Success Stories

**Ms. Sunitha – Alumna, EEE Department, Suzlon Energy:**

I am Sunitha, and it is truly a nostalgic moment to be back at DIET. Today, I stand before you as a professional at Suzlon Energy, though not long ago I was seated where you are now. My journey from a student to an industry professional was shaped by the constant encouragement and guidance of my faculty members, along with my active participation in technical events and college competitions. These experiences strengthened my analytical and problem-solving skills while building the confidence required to succeed in the corporate world. I express my heartfelt gratitude to the DIET management and faculty for their invaluable support and guidance. To my juniors, I encourage you to make the most of every opportunity, participate actively, continue learning, and move forward with confidence.



**Ms. Ch. SUNEETHA,EEE**  
**22U45A0207**

**Mr. Teja Kandula – Alumnus, EEE Department, Dr. Reddy's Foundation**

I am Teja Kandula from the EEE Department, currently working as a Center Associate at Dr. Reddy's Foundation, Visakhapatnam. It is a wonderful and nostalgic feeling to return to DIET and address you all today. My transformation from a student to a working professional has been made possible through the constant encouragement and guidance of my faculty members, along with the valuable exposure I gained by participating in technical events and various college competitions. These experiences significantly enhanced my analytical and problem-solving skills while building the confidence needed to excel in the professional world. I sincerely thank the DIET management and faculty for their continuous support and guidance throughout my academic journey. To my juniors, I encourage you to seize every opportunity, actively participate in academic and extracurricular activities, continue learning, and develop the confidence to achieve success in your careers.



**Mr. KANDULA TEJA,EEE**  
**22U45A0219**

**Mr. Jonnada Swasthik Kumar – Alumnus, EEE Department, Hyosung T&D India Pvt. Ltd., Pune**

I am Jonnada Swasthik Kumar from the EEE Department, currently working as a Junior Engineer in the Installation & Commissioning Team at Hyosung T&D India Pvt. Ltd., Pune. It is a great pleasure and a nostalgic experience to return to DIET and stand before you today. My journey from a student to a working professional has been made possible through the constant encouragement, guidance, and support of my faculty members, especially the Head of the Department and the EEE faculty. The opportunities I received through technical events and various college activities helped me strengthen my analytical and problem-solving skills while building the confidence to perform effectively in the professional world. I sincerely thank the DIET management, the Head of the Department, and the faculty for their unwavering support and guidance throughout my academic journey. I encourage my juniors to make the best use of every opportunity, continue learning, and strive for excellence with confidence and dedication.



**Mr. JONNADA SWASTHIK KUMAR**  
**EEE**  
**22U45A0215**



## Faculty Publications

### *-Publishing knowledge, shaping futures*

The ECE Department faculty contributed significantly to the 5th International Conference on Communication, Computing and Electronics Systems (ICCCES 2026) through the publication of quality research papers, reflecting academic innovation and technical expertise.

| S.No | Name of the Faculty                                    | Title Of the Paper Published                                                                                                                                                                                                                               |
|------|--------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1    | Dr P.Poorna Priya<br>Professor,ECE                     | 1. Self-Supervised Crypto Former: A Lightweight Transformer-BiLSTM with Masked Contrastive Pretraining for Multi-Asset, Multi-Horizon Cryptocurrency Forecasting<br>2. Machine Learning-based Detection of GPS Spoofing Attacks for Enhanced Cybersecurity |
| 2    | Mr. KSNV. Someswara<br>Rao, Associate<br>Professor ECE | Deep Learning-Based Multi-Model for ECG Heartbeats Arrhythmia Classification                                                                                                                                                                               |
| 3    | Dr.I.Bindhu Parvathi<br>Associate Professor<br>BS&H    | The Role of Social Media in Peer driveb Language-Learning.                                                                                                                                                                                                 |
| 4    | Ms. Shake Sabeena ,<br>Assitant Professor, ECE         | Sign Language Recognition and Voice Transmission Using Machine Learning                                                                                                                                                                                    |
| 5    | Mrs.Panigrahi Jyothsna<br>Assistant Professor,ECE      | System for Alertness and Fatigue Estimation Using Deep Recurrent Intelligence for Vehicle Engagement                                                                                                                                                       |
| 6    | Mr.A. Sankar Rao<br>Assistant<br>Professor,ECE         | Smart Agriculture used for Insect Detection Framework Edge Computing Technology                                                                                                                                                                            |



## Student Publications

### *-Young minds, great ideas*

Students of the ECE Department actively contributed to the 5th International Conference on Communication, Computing and Electronics Systems (ICCCES 2026) by publishing quality research papers, showcasing their technical knowledge, innovation, and research capabilities.

| S.No | Name of the Student                | Title Of the Paper Published                                                                                                                                  |
|------|------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1    | P. Avinash -23U45A0415             | Self-Supervised Crypto Former: A Lightweight Transformer-BiLSTM with Masked Contrastive Pretraining for Multi-Asset, Multi-Horizon Cryptocurrency Forecasting |
| 2    | 1P.Manoj - 22U41A0447              | Machine Learning-based Detection of GPS Spoofing Attacks for Enhanced Cybersecurity                                                                           |
| 2    | Dasari Alekya - 22U41A0464         | Deep Learning-Based Multi-Model for ECG Heartbeats Arrhythmia Classification                                                                                  |
| 4    | K.Sumitha - 22U41A0422             | Sign Language Recognition and Voice Transmission Using Machine Learning                                                                                       |
| 5    | L. Sri Vidhya Lavanya - 22U41A0429 | System for Alertness and Fatigue Estimation Using Deep Recurrent Intelligence for Vehicle Engagement                                                          |



## STUDENT ACHIVEMENT OF CSE (AI-ML) & CSE(DS)

*-Achievements reflect commitment to lifelong learning*



Ms. S.Geethanjali, a fourth-year Computer Science and Machine Learning (CSM) student, successfully participated in the three-day training program on “Bhuvan Overview” conducted from 9th to 11th March 2026. The program provided participants with valuable insights into Bhuvan, the geo-platform developed by the Indian Space Research Organization (ISRO) for geospatial data visualization and analysis. During the training, she gained hands-on exposure to various features of the platform, including satellite imagery, thematic services, map-based applications, and geospatial technologies. The program enhanced her understanding of remote sensing, Geographic Information Systems (GIS), and their real-world applications in governance, environmental monitoring, disaster management, and urban planning. Her active participation reflects her commitment to expanding her technical knowledge and staying updated with emerging technologies in the field of computer science and geospatial analytics. The department congratulates her on this achievement and wishes her continued success in her academic and professional endeavors.

## FDP on INTERNET OF THINGS by ICT Academy

*-Enhancing faculty skills for a smarter future*



The Inaugural session of INTERNET OF THINGS

The Department of Computer Science and Engineering, Dadi Institute of Engineering & Technology, in association with ICT Academy, organized a Faculty Development Program (FDP) on Internet of Things (IoT) on 04 May 2026 at the Codevita Lab. The five-day FDP was conducted with the objective of enhancing faculty members' knowledge of emerging IoT technologies, embedded systems, smart applications, and industry-oriented practices through a blend of theoretical sessions and hands-on training.



The Intraction session of INTERNET OF THINGS



The program commenced with a welcome address by Dr. K. Sujatha, Convener and ICT Coordinator, who highlighted the growing significance of IoT in academic research and real-world applications. Sri Dadi Ratnakar, Chairman of DIET, appreciated the initiative and encouraged the department for organizing such a valuable FDP to promote faculty development and technical excellence.

Dr. R. Vaikunta Rao, Principal, commended the efforts of the Department of Computer Science and Engineering in successfully organizing the program. He motivated the participants to make the best use of the practical sessions and hands-on training to strengthen their technical expertise and teaching methodologies.

Mr. Srinivas Rao, Regional Manager, ICT Academy, encouraged the participants to utilize the FDP as an opportunity to enhance their technical skills, gain practical exposure to IoT technologies, and apply innovative concepts in teaching, academic research, and real-world applications.

The FDP served as an excellent platform for faculty members to strengthen their understanding of the latest IoT technologies, exchange knowledge with experts, and foster innovation in engineering education.



**Faculty Members Receiving Certificates after Successfully Completing the Five-Day Faculty Development Program (FDP) on Internet of Things (IoT)**

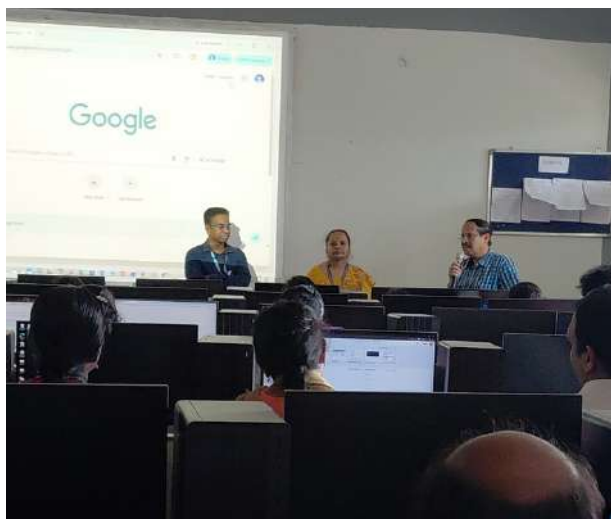
## FACULTY DEVELOPMENT PROGRAM ON “QUANTUM COMPUTING”

*-Exploring the quantum future through continuous learning.*

The Department of Electronics and Communication Engineering (ECE) successfully organized a Five-Day Faculty Development Program (FDP) on "Quantum Computing" from 14 May 2026 to 19 May 2026. The program was designed to provide faculty members with a comprehensive understanding of Quantum Computing, one of the most promising and rapidly evolving technologies, while enhancing their knowledge of its concepts, tools, and real-world applications.

The inaugural session was graced by Dr. R. Vaikunta Rao, Principal, who emphasized the importance of adopting emerging technologies and fostering continuous learning among faculty members to meet the evolving demands of engineering education. Dr. P. Poorna Priya, Head of the Department of ECE, welcomed the participants and highlighted the significance of Quantum Computing in shaping the future of artificial intelligence, cybersecurity, advanced computing, and scientific research.

The sessions were conducted by Mr. Venkat Vijay L, Head of R&D / Senior Program & Project Manager, Datapro Computers Pvt. Ltd., who served as the resource person. With over 21 years of experience in Artificial Intelligence, enterprise software, and project management, he shared his expertise in Large Language Models (LLMs), Retrieval-Augmented Generation (RAG), Agentic AI, Deep Learning, and MLOps. He also discussed how these technologies are being successfully implemented across healthcare, education, government, and enterprise sectors.



Opening Remarks by Dr . R. Vaikunta Rao, Principal



Opening Remarks by Resourse Personl Mr. Venkat Vijay L,  
Head of R&D at Datapro Computers Pvt. Ltd.

A key highlight of the FDP was the hands-on training sessions conducted using Qiskit and IBM Quantum platforms. These practical sessions provided participants with valuable experience in quantum programming, circuit design, and quantum simulations, helping them bridge the gap between theory and practice.





Session Delivered by Resource person, Mr. Venkat Vijay  
L, Head of R&D at Datapro Computers Pvt. Ltd.



Hands on Session

The Faculty Development Program concluded with an interactive quiz and a feedback session, allowing participants to assess their learning and share their experiences. Overall, the program proved to be highly informative, enriching, and beneficial, equipping faculty members with valuable knowledge and practical skills in the emerging field of Quantum Computing.



The memorable valedictory session marked the successful completion of the Faculty Development Program on Quantum Computing, with appreciation expressed to the resource person and participants for their active involvement and contribution throughout the program.



## ENTERPRENEURSHIP-CUM SKILL DEVELOPMENT PROGRAM INTERNET OF THINGS FOR SELF EMPLOYEMENT



**expert delivering the keynote session to students**

The inaugural session of the Entrepreneurship and Skill Development Programme (E-SDP) on the Internet of Things (IoT) commenced with the traditional lighting of the ceremonial lamp, symbolizing the pursuit of knowledge, innovation, and entrepreneurial excellence. Principal Dr. R. Vaikunta Rao extended a warm welcome to the dignitaries, trainers, and participants, emphasizing the significance of skill development in emerging technologies. Chairman Sri Dadi Ratnakar delivered an inspiring address, highlighting the importance of innovation, entrepreneurship, and self-employment in meeting the demands of today's competitive world.



**students with practical exposure to IoT concepts**



## **Department of Electronics & Communication Engineering Receives Renewal of Research & Development Centre Recognition -A Milestone in Research Excellence**



ECE Renewal R&D certificate presented by Honble Vice-Chancellor  
Dr. V. V. Subba Rao

Dadi Institute of Engineering & Technology (DIET), Anakapalli, is proud to announce the renewal of the Research & Development (R&D) Centre recognition for the Department of Electronics & Communication Engineering (ECE) by JNTU-GV, Vizianagaram. This prestigious recognition marks another significant milestone in the department's journey toward research excellence and academic advancement. The certificate was formally presented by Hon'ble Vice-Chancellor Dr. V. V. Subba Rao to Dr. P. Poorna Priya, Head of the Department of ECE, in the presence of Sri Dadi Ratnakar, Chairman of DIET.

The renewal reflects the department's sustained commitment to fostering a vibrant research culture and promoting innovation. It recognizes the dedicated efforts of the faculty members and researchers in producing quality research publications, securing funded projects, strengthening industry collaborations, filing patents, and contributing to various scholarly activities.

The Department of ECE continues to advance research in emerging areas such as communication systems, embedded systems, signal processing, VLSI design, the Internet of Things (IoT), and next-generation electronics. With this renewed recognition, the department aims to further strengthen its research infrastructure, encourage interdisciplinary collaboration, and contribute meaningfully to technological innovation and knowledge creation.

This achievement reaffirms DIET's commitment to nurturing a robust research ecosystem, inspiring innovation, and upholding the highest standards of academic excellence. It stands as a testament to the institution's vision of empowering faculty and students to contribute effectively to the advancement of engineering education and research.

## Department of Computer Science & Engineering Receives Renewal of Research & Development Centre Recognition



CSE Renewal R&D certificate presented by Honble Vice-Chancellor  
Dr. V. V. Subba Rao

Dadi Institute of Engineering & Technology (DIET), Anakapalli, is pleased to announce the renewal of the Research & Development (R&D) Centre recognition for the Department of Computer Science & Engineering by JNTUGV, Vizianagaram.

This renewal reflects the department's sustained commitment to quality research, innovation, and academic excellence. It recognizes the continuous efforts of the faculty and researchers in contributing to advancements in computer science and engineering through research publications, projects, collaborations, and scholarly activities.

The renewed R&D Centre status will further strengthen research initiatives within the department, providing opportunities for faculty members, research scholars, and students to engage in meaningful research and technological innovation. It also reinforces the institution's vision of fostering a strong research culture and promoting knowledge creation for the benefit of society.

DIET takes pride in this achievement and remains dedicated to advancing research, innovation, and academic excellence in the years ahead.



## Student Achievement – Samsung Innovation Campus State Topper -AI Excellence, Statewide Recognition

We are proud to announce that Ms. MOSURI SAMHITHA has been recognized as a State Topper in the Artificial Intelligence (AI) course under the Samsung Innovation Campus (SIC) Phase III Program. Her exceptional dedication, perseverance, and outstanding performance throughout the program earned her this prestigious recognition.

As a State Topper, she received:

- A cash Prize of ₹1,00,000
- A laptop

Exclusive Visit to Samsung Headquarters, and an exclusive educational visit to the Samsung Headquarters, Gurugram, and the Samsung Research Institute, Noida. The visit was held from 31 May 2026 to 3 June 2026, with all travel, accommodation, and hospitality expenses fully sponsored by Samsung.

This remarkable achievement is a matter of great pride for the institution and serves as an inspiration to aspiring innovators and learners. DIET congratulates Mosuri Samhitha on her outstanding accomplishment and wishes her continued success in all her future endeavors..



**State Topper Award Presentation**



**Samsung Headquarters Educational Visit**

### NPTEL - FACULTY

| S.No | Name                   | BRANCH | Subject                                                                                                                                                        |
|------|------------------------|--------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1    | Mrs. Ch. Gunna Lakshmi | CSE    | Introduction to Machine Learning                                                                                                                               |
| 2    | Mrs. P. Madhavi Latha  | CSE    | Introduction to Machine Learning                                                                                                                               |
| 3    | Mrs. A. Revathi        | CSE    | Artificial Intelligence for Management                                                                                                                         |
| 4    | Mrs. P. K. Mahalakshmi | CSE    | Programming in Java                                                                                                                                            |
| 5    | Mr.Y .Mohan babu       | CSDM   | Mathematical foundations of Machine Learning                                                                                                                   |
| 6    | Mrs.M.kalyani          | CSDM   | Introduction to Machine Learning                                                                                                                               |
| 7    | Ms.P.Baby Parna Sri    | CSDM   | Joy of Computing                                                                                                                                               |
| 8    | Mrs A krishna Nag      | EEE    | EV - Vehicle Dynamics and Electric Motor Drives                                                                                                                |
| 9    | SRINIVASARAO KALLURI   | EEE    | Introduction to Internet of Things                                                                                                                             |
| 10   | Dr.Ch.Ramana babu      | ECE    | Introduction to Industry 4.0 and Industrial Internet of Things                                                                                                 |
| 11   | Mr. KSNV Someswararao  | ECE    | 1.Foundations of Deep Learning: Concepts and Applications"<br>Mathematical Foundations of Machine Learning""<br>2.Mathematical Foundations of Machine Learning |



### NPTEL - FACULTY

| S.No | Name               | BRANCH | Subject                                                                                          |
|------|--------------------|--------|--------------------------------------------------------------------------------------------------|
| 12   | Mr.S.Veerraju      | ECE    | 1. Research Metholody<br>2.Computer Vision and Image Processing - Fundamentals and Applications. |
| 2    | Mrs. I.Anusha      | ECE    | "CMOS Digital VLSI Design"                                                                       |
| 3    | Mrs.K.Manga Pushpa | ECE    | Cloud Computing                                                                                  |
| 4    | Mr V. SUDHAKAR     | EEE    | Facts Devices                                                                                    |

### FACULTY DEVELOPMENT PROGRAM BY

| S.No | Name                             | <b>FACULTY<br/>BRANCH</b> | Subject                                                                                                                           |
|------|----------------------------------|---------------------------|-----------------------------------------------------------------------------------------------------------------------------------|
| 1    | Mr ARASAVALLI<br>KRISHNA NAG     | EEE                       | AI Tools -hands on training in research in<br>Emerging Trends                                                                     |
| 2    | Dr Ganesh Prasad Reddy           | EEE                       | AI Tools -hands on training in research in<br>Emerging Trends                                                                     |
| 3    | Mr J. DELEEP KUMAR               | EEE                       | AI Tools -hands on training in research in<br>Emerging Trends                                                                     |
| 4    | MR.KALLURI.SRINIVASA<br>RAO      | EEE                       | AI Tools -hands on training in research in<br>Emerging Trends                                                                     |
| 5    | Mr K Vijay Kumar                 | EEE                       | AI Tools -hands on training in research in<br>Emerging Trends<br>AI & ML Application To - Electrical &<br>Electronics Engineering |
| 6    | Mr V. SUDHAKAR                   | EEE                       | AI Tools -hands on training in research in<br>Emerging Trends                                                                     |
| 7    | DR. JOGA SANTOSH<br>RAMANA KUMAR | EEE                       | AI Tools -hands on training in research in<br>Emerging Trends                                                                     |
| 8    | Mrs. MUMMANA<br>HEMALATHA        | EEE                       | AI Tools -hands on training in research in<br>Emerging Trends                                                                     |
| 9    | Mrs G. SWATHI                    | EEE                       | AI Tools -hands on training in research in<br>Emerging Trends                                                                     |
| 10   | Mr P Santosh                     | EEE                       | AI Tools -hands on training in research in<br>Emerging Trends<br>AI & ML Application To - Electrical &<br>Electronics Engineering |
| 11   | Ms P Sandhya                     | EEE                       | AI Tools -hands on training in research in<br>Emerging Trends                                                                     |



### NPTEL - STUDENTS

| S. No | No of studentnts | Branch   | Subject                                                                           |
|-------|------------------|----------|-----------------------------------------------------------------------------------|
| 1     | 145 Students     |          | Joy of Computing                                                                  |
| 2     | 36 Students      |          | Exploratory Data Analysis for Data Science with R Software (English)              |
| 3     | 2 Students       |          | Programming in Java – Elite + Silver Certification (Jul–Oct 2025, 12-Week Course) |
| 4.    | 47 Students      | III ECE  | CMOS Digital VLSI design(8 weeks course)                                          |
| 5     | 6 Students       | III CSDM | NATURAL LANGUAGE PROCESSING                                                       |

## FDP on “AI Tools for Faculty: Hands-on Training in Research and Emerging Trends” -Empowering Educators with AI Excellence



Resource person Mr. Venkat Vijay L demonstrating advanced AI tools and emerging technologies during the interactive FDP session.

The Faculty Development Program (FDP) on "AI Tools for Faculty: Hands-on Training in Research and Emerging Trends" was designed to equip faculty members with advanced Artificial Intelligence (AI) tools and practical skills to enhance teaching, research, innovation, and academic productivity.

The session was led by Mr. Venkat Vijay L, Head of R&D at Datapro Computers Pvt. Ltd., a seasoned technology leader with over 21 years of experience in Artificial Intelligence, enterprise software, and project management. He shared valuable insights into emerging AI technologies, including Large Language Models (LLMs), Retrieval-Augmented Generation (RAG), Agentic AI, Deep Learning, and MLOps, while demonstrating their practical applications in research and higher education.

During the hands-on sessions, participants explored AI-powered tools and techniques for research, content development, academic writing, and intelligent automation. The program enabled faculty members to gain practical exposure to emerging AI technologies, fostering innovation, interdisciplinary research, and the effective integration of AI into teaching and scholarly activities.



A Faculty Development Program (FDP) was successfully organized with the enthusiastic participation of faculty members and esteemed representatives from the Association for Computing Machinery (ACM). The program aimed to strengthen teaching practices, enhance technical competencies, and promote academic excellence through knowledge sharing and hands-on learning.

The program was graced by Principal Dr. R. Vaikunta Rao, whose inspiring address encouraged faculty members to embrace emerging technologies in education and research. Dr. A. S. L. K. Gopalamma, Head of the Department of CSDM, and G. Chandrika, R&D Coordinator, played a pivotal role in planning and coordinating the program, ensuring its successful execution.



**Resource person Mr. Venkat Vijay L felicitated by Dignitaries and faculty members on his valuable advanced AI tools and emerging technologies , the interactive FDP session.**

The Faculty Development Program (FDP) concluded with a valedictory session held in the seminar hall of Dadi Institute of Engineering & Technology (DIET), Anakapalli. The session marked the successful completion of the program and celebrated the active participation and collaborative efforts of the organizers and attendees.

During the valedictory ceremony, the resource person was felicitated with a token of appreciation in recognition of their valuable contributions and insightful sessions. The program concluded with a vote of thanks, expressing gratitude to the faculty members, ACM representatives, organizers, and participants for making the FDP a meaningful, enriching, and memorable learning experience.

# STUDENT PLACEMENTS

**TECNICS**



**Name: P. Spurthi**  
**Roll No: 23U45A0413**  
**Package: 4.5 LPA**  
**Branch: ECE**



**TECNICS**



**Name: Karri Harshitha**  
**Roll No: 23U45A0405**  
**Package: 4.5 LPA**  
**Branch: ECE**



**TECNICS**



**Name: Karri Neelima**  
**Roll No: 22U41A0424**  
**Package: 4.5 LPA**  
**Branch: ECE**



**Name: V. Hasini**  
**Roll No: 22U41A0483**  
**Package: 4.5 LPA**  
**Branch: ECE**



**Name: M. Neelima**  
**Roll No: 23U45A0407**  
**Package: 4.5 LPA**  
**Branch: ECE**



**Name: L. Sri Vidya Lavanya**  
**Roll No: 22U41A0429**  
**Package: 6 LAKH LPA**  
**Branch: ECE**



**Name: S. Pavan KUMAR**  
**Roll No: 22U41A0449**  
**Package: 4.5 LPA**  
**Branch: ECE**



**Name: R. Ramya**  
**Roll No: 23349-EC-050**  
**Package: 3 LPA**  
**Branch: DECE**



**Name: K. Sahithi**  
**Roll No: 23349-EC-020**  
**Package: 3 LAKH LPA**  
**Branch: DECE**



# STUDENT PLACEMENTS

Infosys



**Name:Doppera Amrutha**  
**Roll No: 22U41A0409**  
**Package:4.5 LPA**  
**Branch:ECE**

Infosys

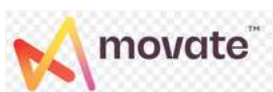


**Name:Gudisa Haritha**  
**Roll No: 22U41A0417**  
**Package:4.5 LPA**  
**Branch:ECE**

Infosys



**Name:Dosapatni Sravani**  
**Roll No: 23U45A0418**  
**Package:4.5 LPA**  
**Branch:ECE**



**Name:D.Sravani**  
**Roll No: 23U45A0403**  
**Package:3.2 LPA**  
**Branch:ECE**



**Name:G.Harshitha**  
**Roll No: 22U41A0414**  
**Package:3.2 LPA**  
**Branch:ECE**

# STUDENT PLACEMENTS

**TECNICS**



Name: SENAPATHI VENKAKA LAKSHMI  
Roll No: 22U41a4253  
Package:4.5 LPA  
Branch:CSM

**EFFTRONICS**  
hello future



Name: KOTLA CHIRANJEEVI SAI KRISHNA  
Roll No: 22U41a4429  
Package:4.5 LPA  
Branch:CSD

**EFFTRONICS**  
hello future



Name: MANUBARTHI MOHAN  
Roll No: 23U45A4401  
Package:4.5 LPA  
Branch:CSD

**ARSHITH**



Name: SENAPATHI TEJA  
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Package:4.5 LPA  
Branch:CSM

**ARSHITH**



Name: SENAPATHI VENKAKA LAKSHMI  
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Package:4.5 LPA  
Branch:CSM

**ARSHITH**



Name: PRASANA KUMAR RATH  
Roll No: 22U41a4248  
Package:4.5 LPA  
Branch:CSM

**tcs TATA CONSULTANCY SERVICES**



Name: B.Deepak  
Roll No: 22U41a4407  
Package:4.5 LPA  
Branch:CSD

**tcs TATA CONSULTANCY SERVICES**



Name: S.Varaha poorna  
Roll No: 22U41a4251  
Package:4.5 LPA  
Branch:CSM

**tcs TATA CONSULTANCY SERVICES**



Name: V.V.Maruthi Charan  
Roll No: 22U41a4445  
Package:4.5 LPA  
Branch:CSD

**tcs TATA CONSULTANCY SERVICES**



Name: SENAPATHI VENKAKA LAKSHMI  
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Branch:CSM



# STUDENT PLACEMENTS



**Name:** PRASANA KUMAR RATH  
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**Branch:**CSM



**Name:** KANDREGULA VENKATESH  
**Roll No:** 22U41a4426  
**Package:**4.5 LPA  
**Branch:**CSD



**Name:** AKULA SANDEEP  
**Roll No:** 22U41a4202  
**Package:**4.5 LPA  
**Branch:**CSM



**Name:** PRASANA KUMAR RATH  
**Roll No:** 22U41a4248  
**Package:**4.5 LPA  
**Branch:**CSM



**Name:** SENAPATHI TEJA  
**Roll No:** 22U41a4252  
**Package:**4.5 LPA  
**Branch:**CSM



**Name:** AKULA SANDEEP  
**Roll No:** 22U41a4202  
**Package:**4.5 LPA  
**Branch:**CSM



**Name:** RISHAB SINGH DHANAI  
**Roll No:** 22U41a4289  
**Package:**4.5 LPA  
**Branch:**CSM

# Campus Placements

## STUDENT PLACEMENTS 2026



Mr. S. Viswakanth  
22U45A0231-3 LPA



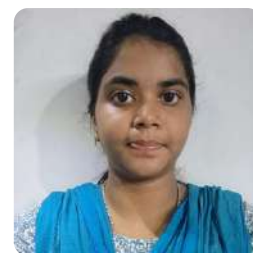
Mr. Kolli Srinivas  
22U45A0220-3 LPA



Mr. A. Vinay Kumar - 3 LPA  
AM/NS INDIA



Mr. Yenni Karthik - 12 LPA  
22U45A0237  
NBTC  
Building Your Trust



Ms. B. Om Sai Uasanthi - 4 LPA  
22U41A0203  
AENEXZ



T. Satya Dhanush  
22U45A0237  
DOCKYARD - 4 LPA



Ms. A. Sushma  
23U45A0211-4.5 LPA  
TECNICS



Ms. E. Archana  
22U45A0237-3.6 LPA  
TCS  
TATA CONSULTANCY SERVICES



Mr. M. Shyam Raju Reddy  
22U41A0221-3.6 LPA  
TCS  
TATA CONSULTANCY SERVICES



Mr. D. Vaswanth  
21U45A0206-3.6 LPA  
TCS  
TATA CONSULTANCY SERVICES



Mr. P. Jagan Dattu  
23U45A0218 - 3 LPA



Mr. T. Yagna Prakash  
23U45A0225 - 3.5 LPA  
electronics



Mr. P. Jagan Dattu  
23U45A0218 - 3.5 LPA  
electronics



Mr. P. Janardhan Kumar  
23U45A0219 - 3.5 LPA  
electronics



K. Bharath Sai  
23U45A0212 - 3.5 LPA  
electronics

Sunworks



Mr. R. Samuel Raj - 6 LPA  
23U45A0228



Ms. K. Akhila - 6 LPA  
23U45A0211





## CAMPUS VOICE – STUDENT STORIES

**DADI INSTITUTE**  
OF ENGINEERING & TECHNOLOGY  
**Autonomous**

## Courses Offered

## Bachelor of Technology-B.Tech. (4 Yrs)

| Course                                                     | Intake |
|------------------------------------------------------------|--------|
| CSE<br>(Computer Science & Engineering)                    | 480    |
| ECE<br>(Electronics & Communication Engineering)           | 120    |
| CSM<br>(CSE in Artificial Intelligence & Machine Learning) | 120    |
| EEE<br>(Electrical & Electronics Engineering)              | 60     |
| CE<br>(Civil Engineering)                                  | 60     |
| AI<br>(Artificial Intelligence)                            | 180    |
| CSD<br>(CSE in Data Science)                               | 60     |

**Ph.D. in CSE**

Ph.D. in ECE

### Diploma (3 Yrs)

| Course                                           | Intake |
|--------------------------------------------------|--------|
| CSE<br>(Computer Science & Engineering)          | 120    |
| ECE<br>(Electronics & Communication Engineering) | 60     |
| EEE<br>(Electrical & Electronics Engineering)    | 60     |

### P.G. Courses (2 Yrs)

| Course                                                                         | Intake |
|--------------------------------------------------------------------------------|--------|
| <b>MCA</b><br>(Master of Computer Applications)                                | 60     |
| <b>MBA</b><br>(Master of Business Administration)                              | 60     |
| <b>MBA</b><br>(Master of Business Administration in Airport Management)        | 60     |
| <b>M.Tech. CSE</b><br>(Master of Technology in Computer Science & Engineering) | 24     |
| <b>M.Tech. P&amp;ID</b><br>(Master of Technology in Power & Industrial Drives) | 18     |
| <b>M.Tech. VLSI</b><br>(Master of Technology in Very Large Scale Integration)  | 18     |

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