

NEWSLETTER ŚRUTI

Volume.13, Issue.2,
July-2026



**BVRIT HYDERABAD College of Engineering
for Women
(Autonomous)**

Department of Electronics and Communication Engineering



ABOUT THE DEPARTMENT

The Department of ECE was established in the year 2012 with an intake of 60, and could procure extension of intake to 120 from the academic year 2014-15. The department is supported by well experienced faculty who are diversified in various domains like Communications, Signal Processing, VLSI and Embedded systems. Dr. Nagesh Deevi is heading the department since 18th June 2024 and he has 10+ years of teaching experience and his area of interest is RF-VLSI. The labs are well equipped and established which not only to serve the purpose of the prescribed curriculum but also to take up innovative projects led by the students to meet the societal needs. Students are greatly encouraged to participate in various Hackathons throughout the country. The department is accredited by NBA from 2018. The college was accredited by NAAC with 'A' grade, ranked 201-250 in NIRF-2021 and Band Promising in ARIIA 2021.





TO EMERGE AS A CENTRE OF ACADEMIC AND RESEARCH EXCELLENCE IN ELECTRONICS AND COMMUNICATION ENGINEERING AND CREATE GLOBALLY COMPETENT WOMEN TECHNOCRATS WITH A HIGH DEGREE OF SOCIAL CONSCIOUSNESS IN A HOLISTIC LEARNING ENVIRONMENT.

To provide quality education to the students with emphasis on training related to latest technologies as per industrial needs.



To impart research culture, professional ethics and moral values to the students by committed and competent faculty striving for excellence

To inculcate a perceptive alacrity in students to identify real life problems, formulate strategies and evolve into contextually effective solutions.

Program Specific Outcomes (PSOs)

The graduates of this program will be able to

PSO-1: Provide optimized solutions for digital, signal processing and communication systems.

PSO-2: Develop compact, energy efficient and low cost products to assist the differently abled people.

Program Educational Objectives (PEOs)

After three to six years of graduation, the graduates of this programme will be able to

PEO-1: Excel in contemporary problem solving in Electronics and Communication Engineering and the allied fields through the knowledge-based provided by the program.

PEO-2: Demonstrate their technical, communication and leadership skills in professional environment or as entrepreneurs with social responsibility.

PEO-3: Analyse the latest issues and technology growth in the field of Electronics and Communication Engineering and update their knowledge and skills accordingly through continuous learning.

PEO-4: Demonstrate ethical and human values in multicultural and multidisciplinary environments.

COLLEGE ACHIEVEMENTS



JANUARY

- BVRIT HYDERABAD College of Engineering for Women received the Best Faculty Performance Award from NPTEL MOOCs (24 Jan 2026).
- The college organized Sankranti celebrations with 8 events (10 Jan 2026).
- The college hosted MILAN 2K26, attended by 141 alumni (24 Jan 2026).
- The college celebrated the 77th Republic Day (26 Jan 2026).
- The college donated a colour printer with scanner to MPPS, Bachupally (26 Jan 2026).
- College students won the Team GRID Award at SAEINDIA REEV 2026 (23-24 Jan 2026).

FEBRUARY

- TEDx 3.0 (Tales of Transformation) was conducted on 21st Feb 2026

MARCH

- The college organized Synergia 2026 with technical and cultural events (31 Mar-1 Apr 2026).
- Ms. Hima Bindu inaugurated Synergia 2026 as the Chief Guest.
- The college celebrated Annual Day with Ms. Abhilasha Bisht, IPS as Chief Guest and Dr. Shruti Mantri as Guest of Honor (2 Apr 2026).
- The college celebrated Women's Day with Smt. T. Venkata Mani and Ms. Khyati Khattar as Chief Guests (10 Mar 2026).
- Three MSME-funded projects were sanctioned through the college's MSME Incubation Centre, including one project for the college.

APRIL

- The college received a Certificate of Participation in the National Energy Conservation Awards (NECA) (20 Apr 2026).
- The college hosted a 2-day EPICS Orientation Workshop with Prof. William Oakes, Purdue University (23-24 Apr 2026).
- ECE and CSE were recognized as Research Centres by JNTUH (29 Apr 2026).
- The college organized VEDIC Decennial Celebrations, attended by 8 faculty and 6 students (30 Apr 2026).
- The college received the Runner-up COPE Award for Innovative Mental Health Activity (30 Apr 2026).

MAY

- BVRITHCEW ranked AAAA in Career 360 rankings released on 12th May 2026

JUNE

- The college received the Gold Sustainable Campus Partner award under the Bharath Sustainability Campus Mission 2026 (1 Jun 2026).
- The ECE Department received a patent grant for a Driver Safety Enhancement System (Patent No. 590810, 1 Jun 2026).
- The college organized Placement Success Meet – Confluence 2026 (8 Jun 2026).

Dr. K. Vasu Babu, achieved NPTEL Elite + Gold certification for the course "Understanding Incubation and Entrepreneurship" and secured a Top 2% rank in the course.

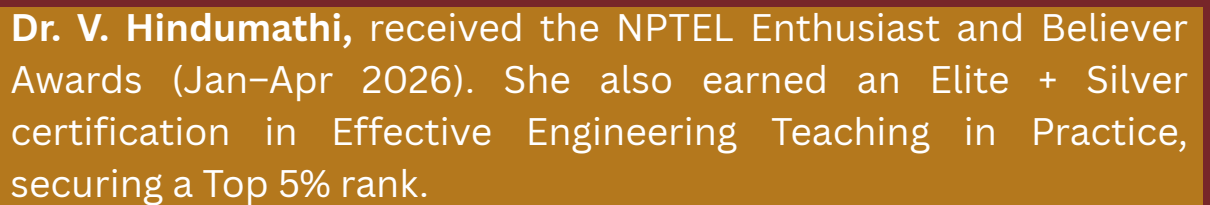
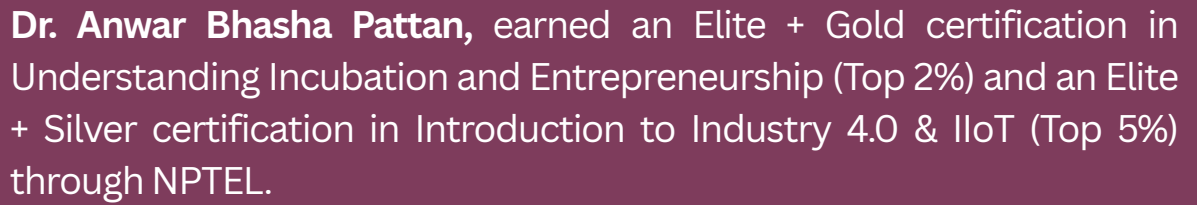


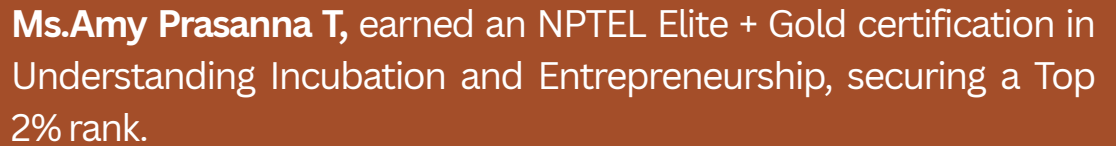
Dr. T. Thammi Reddy, achieved NPTEL Elite + Gold certification for the course "Microprocessors and Interfacing" and secured a Top 2% rank in the course.

Dr. Y. Alekhya, received the NPTEL Super Star and Enthusiast Awards (Jan–Apr 2026). She earned Elite + Gold certifications in Educational Technology and ICT (Top 2%) and Design Thinking – A Primer (Top 1%), and an Elite + Silver certification in Introduction to Industry 4.0 & IIoT (Top 2%).

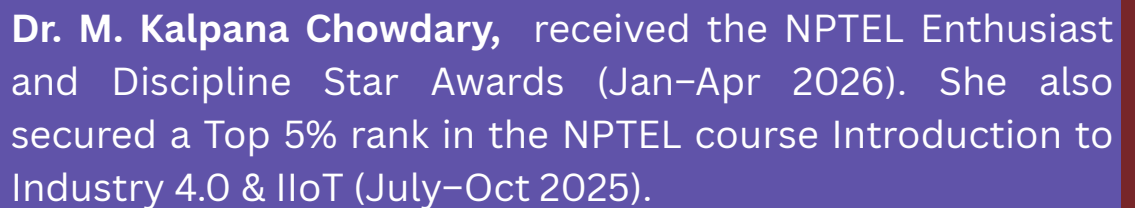


FACULTY ACHIEVEMENTS





Dr. Anand Kumar
 Director, Department of Health and Family Welfare,
 Government of Karnataka



EVENTS CONDUCTED

GUEST LECTURE TOPIC: OPPORTUNITIES FOR VLSI AND SEMICONDUCTOR PROFESSIONALS



Topic Delivered by:

**Dr. M. Durga Prasad, Associate Professor,
Department of ECE, SRM-AP, Amaravathi ~ 03-01-2026**

Faculty Co-Ordinator:

**Dr M. Ranjeeth,
Assistant Professor in
the Department of ECE**



Discussed emerging technologies, industry trends, career opportunities, essential VLSI skills, and semiconductor engineering and chip design.



EVENTS CONDUCTED

KITE DECORATION COMPETITION-SANKRANTI SAMBARALU

DATE : 10-01-26

Faculty coordinator:
Dr.Y.Alekhyia
Assistant Professor



The Sankranti Celebrations promoted cultural awareness through traditional games, performances, and festive activities. The event encouraged teamwork, unity, and appreciation of Indian traditions while creating a joyful and memorable experience for all participants.



EVENTS CONDUCTED

GUEST LECTURE TOPIC: CHALLENGES AND CAREER OPPORTUNITIES IN SEMICONDUCTORS

Topic Delivered by Dr. A. G. Krishna Kanth, Founder & CTO
MOSart Labs, Adjunct Professor, IIT Hyderabad, TS.

Faculty Co-Ordinator's:

~28-01-2026

Dr. T Thammi Reddy, Professor in ECE, BVRITH
Dr Nagesh Deevi, Associate Professor and HoD ECE, BVRITH





EVENTS CONDUCTED

INDUSTRY VISIT : KWALITY PHOTONICS INDIA PVT. LTD

Faculty Members:

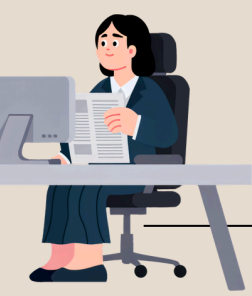
- Dr. Anwar Bhasha Pattan
- Dr. M. Kalpana Chowdary
- Dr. D. V. S. Prasad
- Ms. T. Amy Prasanna

DATE:
05 FEBRUARY 2026



Exposure to photonics technology, industrial processes, and real-world applications.





EVENTS CONDUCTED

AR VR WORKSHOP



Faculty Coordinators:

- Ms. M. Praveena, Associate Professor
- Dr. V. Hindumathi, Associate Professor

DATE :

12-13 February 2026



- A two-day AR/VR Workshop was conducted to introduce students to **Augmented Reality and Virtual Reality technologies**.
- The workshop provided hands-on experience and insights into real-world applications of immersive technologies.



EVENTS CONDUCTED

AWARENESS SESSION :

NEP Alignment with NAAC's MBGL and IQAC

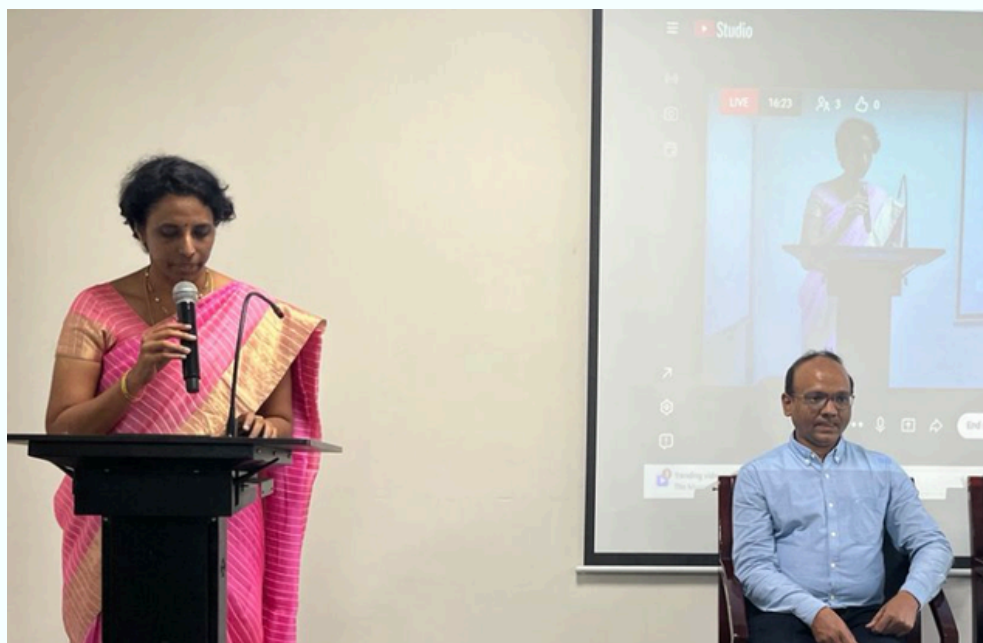
Faculty Coordinators:

~13 FEBRUARY 2026

- Dr. J. Naga Vishnu Vardhan, Dean Academics
- Dr. V. Hindumathi, IQAC Coordinator



- An awareness session on the alignment of the National Education Policy with the Maturity-Based Graded Levels framework and the Internal Quality Assurance Cell was conducted.



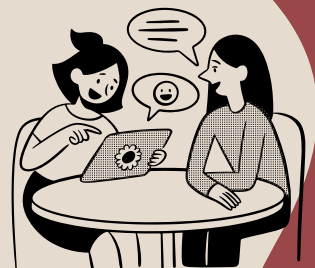
EVENTS CONDUCTED ALUMNI INTERACTION

~ On Career choices in Corporate Life

DATE:
14-02-26



ALUMNI INTERACTION TO PROVIDE STUDENTS WITH VALUABLE INSIGHTS INTO CORPORATE CAREERS. THE ALUMNUS SHARED PERSONAL EXPERIENCES, DISCUSSED THE TRANSITION FROM ACADEMICS TO INDUSTRY, AND HIGHLIGHTED THE SKILLS REQUIRED TO SUCCEED IN THE CORPORATE WORLD. THE SESSION ALSO COVERED CAREER PLANNING, INTERVIEW PREPARATION, WORKPLACE EXPECTATIONS, AND CONTINUOUS LEARNING.



EVENTS CONDUCTED

One-day technical workshop : "AI and Personalization – Driving Customer Experience Across Omni-Channels"

FACULTY COORDINATORS:

- DR. Y. ALEKHYA
- DR. G. PURNACHANDRARAO

~ 14 FEBRUARY 2026

- In today's digital world, AI enables businesses to deliver personalized customer experiences through data-driven insights and real-time decision-making. This workshop will introduce students to AI-driven personalization, customer engagement, industry practices, benefiting ECE, CSE, AIML, EEE, and IT students while enhancing industry exposure and emerging technology skills.



BVRIT HYDERABAD
COLLEGE OF ENGINEERING FOR WOMEN
(UGC Autonomous)
Bachupally, Hyderabad - 500090, Telangana, India



One-Day Technical Workshop on
"AI & Personalization – Driving Customer Experiences
Across Omni-Channels"

Faculty Co-Ordinator's :

1. Dr. Y. Alekhya
2. Dr. G. Purnachandrarao

 14 February, 2026

 10:30 AM - 12:30 PM



Ms. Swetha Lagiseti



EVENTS CONDUCTED

GUEST LECTURE TOPIC: CURRENT TRENDS AND OPPORTUNITIES IN SEMICONDUCTORS

Topic Delivered by:

Dr. Avinash Yadlapati, FPGA IP Engineering Manager, Altera, Malaysia & Mr. Mukesh T, FPGA IP Design Manager, Altera, Bangalore

~ 20-02-2026

Faculty Co-Ordinator's:

Dr. T Thammi Reddy,
Professor in ECE, BVRITH
Dr. Nagesh Deevi,
Associate Professor and
HoD in ECE, BVRITH.



on

"CURRENT TRENDS AND OPPORTUNITIES IN SEMICONDUCTORS"

By

Dr. Avinash Yadlapati
FPGA IP Engineering Manager,
Altera, Malaysia

20-02-2026, 9.45 am – 11.00 am
SMB 4th Floor Seminar Hall

सह वीर्य करवावहे

India's vision and opportunities in the
semiconductor industry.
Overview of the VLSI design flow and chip
development process.



EVENTS CONDUCTED

TEDX BVRIT HYDERABAD

~21-02-26

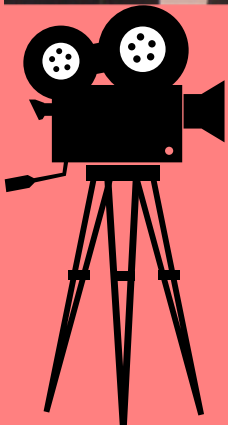


Faculty Co-Ordinator:

Mr.SaiKumar Tara
Assistant Professor



The TEDx event, themed "Tales That Transform," inspired students through powerful stories and innovative ideas, encouraging resilience, personal growth, and positive societal impact.



ECE



EVENTS CONDUCTED

FOUR CORNERS, FLIPPED CLASSROOM

FACULTY COORDINATOR:
• MS. M. PRAVEENA, ASSOCIATE
PROFESSOR

DATE:
24-25 FEBRUARY 2026



A FACULTY DEVELOPMENT SESSION





EVENTS CONDUCTED

INDUSTRIAL VISIT-INCOIS HYDERABAD

~11-03-26

INCOIS (Indian National Centre for Ocean Information Services) is an autonomous organization under the Ministry of Earth Sciences, Government of India.



Facilitator: Dr. Nagesh Deevi [HOD-ECE]

Faculty Coordinators:

Dr. L. Bhargava Kumar,
Asst. Professor, Dept. of ECE

Dr. T. Thammi Reddy,
Professor, Dept. of ECE

Dr. M. Parvathi,
Professor, Dept. of ECE

Dr. Y. Alekhya,
Asst. Professor, Dept. of ECE



EVENTS CONDUCTED

OPEN - SOURCE VLSI : LEARN . DESIGN . INNOVATE

DATE (S): 23RD, 24TH, 25TH MARCH 2026

Faculty
Coordinator(s):
Dr. M. Parvathi,
Ms. T. Amy
Prasanna

3 - DAY VLSI WORKSHOP



Day 1: Session on RTL Design
and Verification.

Day 2: Session on Physical
Design and Backend VLSI Flow.

Day 3: Session on VLSI
Fundamentals, Design Flow,
and Semiconductor
Applications.

**BVRIT HYDERABAD**
College of Engineering
(UGC-AUTONOMOUS)
Department of Electronics & Communication Engineering

**INSTITUTION'S INNOVATION COUNCIL**
University of 1000 Initiatives

Conducts

**Three-Day Workshop on
OPEN SOURCE VLSI:
LEARN . DESIGN . INNOVATE**

Resource Persons



Tadakamalla Gourav
RTL DESIGN & VERIFICATION ENGINEER
KT Semicon



Mr. Charles Daniel
Sr. PD Engr,
ATMos Silicon Labs



Dr. Santhosh Varma. B
Assistant Professor
BVRITH

Date
23rd , 24th & 25th of March 2026

Venue
SMB 3rd Floor, 307

Faculty Coordinators:
Dr. M. Parvathi
Ms. T. Amy Prasanna

EVENTS CONDUCTED

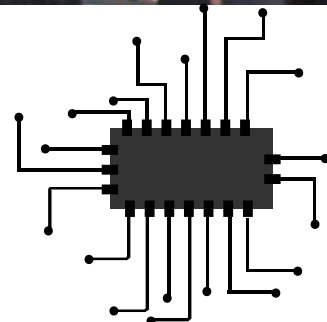
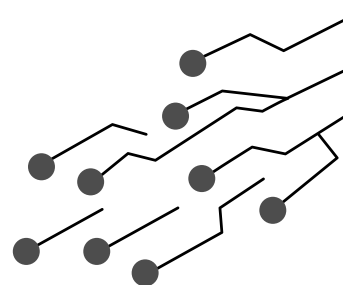
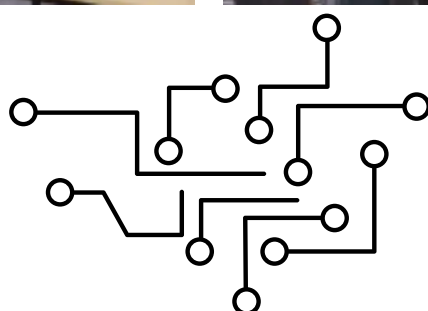
ChipAI_NewGen: National Hackathon on AI Driven FPGA & VLSI

FACULTY COORDINATOR(S):

1. DR. M. PARVATHI, PROFESSOR, ECE
2. MS.T.AMY PRASANNA, ASSISTANT PROFESSOR, ECE

DATE: 31 – 03 -2026

The primary objective of ChipAI_NewGen: National Hackathon on AI Driven FPGA & VLSI is to provide a platform for students to explore and innovate in the domains of Artificial Intelligence, FPGA, and VLSI system design. The event aims to encourage participants to apply theoretical knowledge to solve real- world problems, particularly in areas such as defence, space, and advanced technological applications.



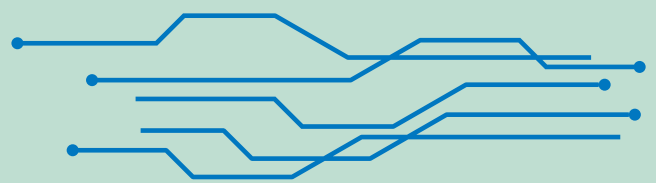
EVENTS CONDUCTED

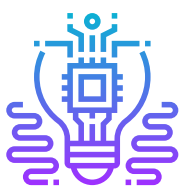
TRASH2TECH

DATE :
31-03-2026

FACULTY COORDINATORS:
DR. M. KALPANA CHOWDARY
DR. G. PURNACHANDRARAO

Transforming E - garbage into
Innovative prototypes



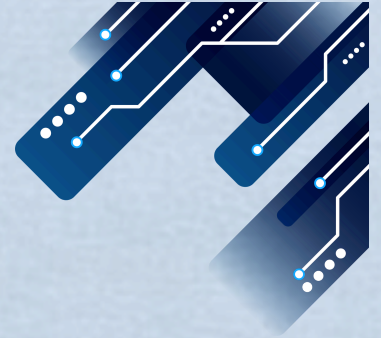


EVENTS CONDUCTED

EMBEDX – A 24 HOUR HACKATHON

DATE (S):
31-03-26 AND 01-04-26

EmbedX – A 24-Hour Hackathon aimed to foster innovation in Embedded Systems and IoT by encouraging students to develop real-world engineering solutions while enhancing their technical, problem-solving, creativity, and teamwork skills.



Faculty Co-Ordinator(s):

- 1.Mr. R. Priyakanth,
Associate Professor
- 2.Mr. N. M. Sai Krishna,
Assistant Professor
- 3.Dr. R. Viswanadham,
Associate Professor



EVENTS CONDUCTED

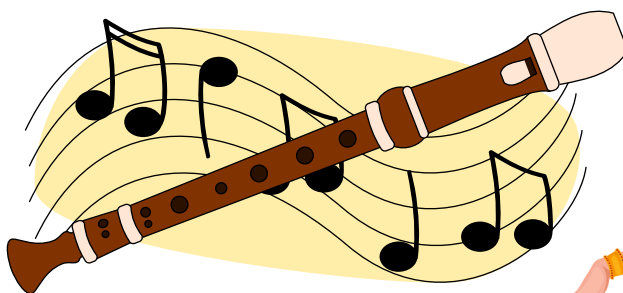
THANDAV- CLASSICAL

~01-April-2026

Faculty Co-Ordinator:
Dr. M. Parvathi,
Professor



Thandav – Classical Dance Competition celebrates the richness of Indian classical dance by providing a platform for students to showcase their talent and passion for traditional art. The event promotes cultural appreciation, artistic expression, and confidence among participants.



EVENTS CONDUCTED

POTTERY - SYNERGIA EVENT



DATE : 01-04-2026

Faculty Coordinator :
Sahithi Ramu



EVENT DESCRIPTION:

As part of Synergia '26, BVRITH organized a Pottery Workshop where students gained hands-on experience in terracotta pot making.

Guided by experts, participants created their own clay artifacts, enhancing creativity, cultural appreciation, and artistic skills while taking home their handmade creations as souvenirs.





EVENTS CONDUCTED

PIC IT



FACULTY COORDINATOR(S):

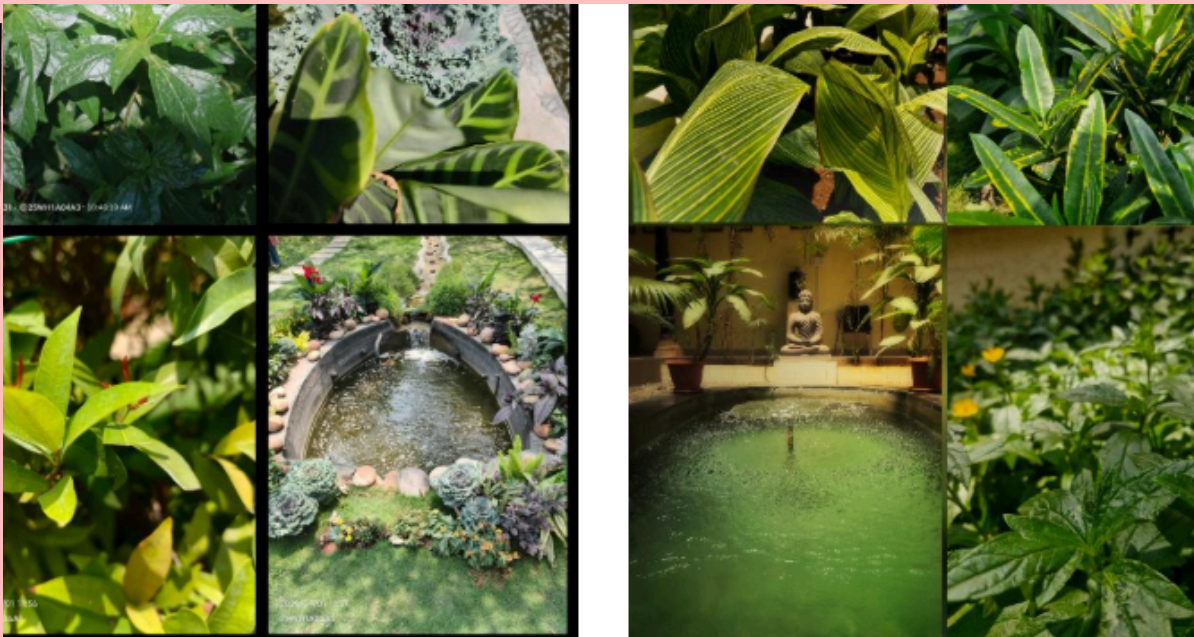
1. DR. L. BHARGAVA KUMAR
2. MR. CH. ANIL KUMAR

~ PHOTOGRAPHY CONTEST

DATE : 01-04-26

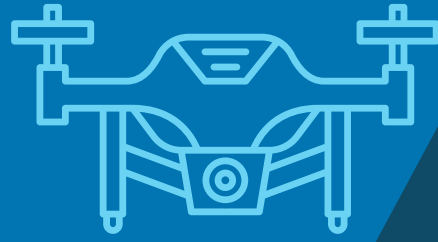
EVENT DESCRIPTION:

As part of Synergia '26, the national-level Pic It Photography Contest encouraged students to showcase their photography skills through theme-based challenges, with entries evaluated by a designated judge.



EVENTS CONDUCTED

• DRONE EXPO



Faculty coordinators :
Dr.Vishnu Vardhan
Dr. V. Hindumathi

DATE : 01-04-26

DRONE EXPO TO SHOWCASE THE LATEST ADVANCEMENTS IN DRONE TECHNOLOGY AND THEIR REAL-WORLD APPLICATIONS. THE EVENT FEATURED DEMONSTRATIONS OF DIFFERENT DRONE MODELS, HIGHLIGHTING THEIR DESIGN, WORKING PRINCIPLES, AND USES IN FIELDS SUCH AS AGRICULTURE, SURVEILLANCE, DISASTER MANAGEMENT, AND AERIAL MAPPING.



CANDLE MAKING WORKSHOP



FACULTY COORDINATORS:
Ms.T.Amy Prasanna from ECE dept
Ms.Babita Gupta from EEE Dept

DATE : 01-04-2026

• EVENT DESCRIPTION:

As part of Synergia '26, the Candle Making Workshop provided students with hands-on experience in creating customized candles while learning the basics of wax melting, fragrance blending, wick placement, and decorative finishing.



SVARAUTSAV

FACULTY COORDINATORS :
DR. V. HINDUMATHI
DR . K .KAVITA

DATE : 01-04-2026



The primary objective of Svarautsav was to provide a platform for students to showcase their musical talent and creativity through solo singing performances. It also aimed to build students' confidence, improve their stage presence and performance skills, and promote healthy competition while nurturing artistic growth within the student community.



Svarautsav was organized as an inter/intra-college solo singing competition that brought together talented participants from diverse musical backgrounds. Contestants performed songs across various genres, including classical, semi-classical, and contemporary music. A panel of judges evaluated each performance based on vocal quality, expression, rhythm, and stage presence.



EVENTS CONDUCTED

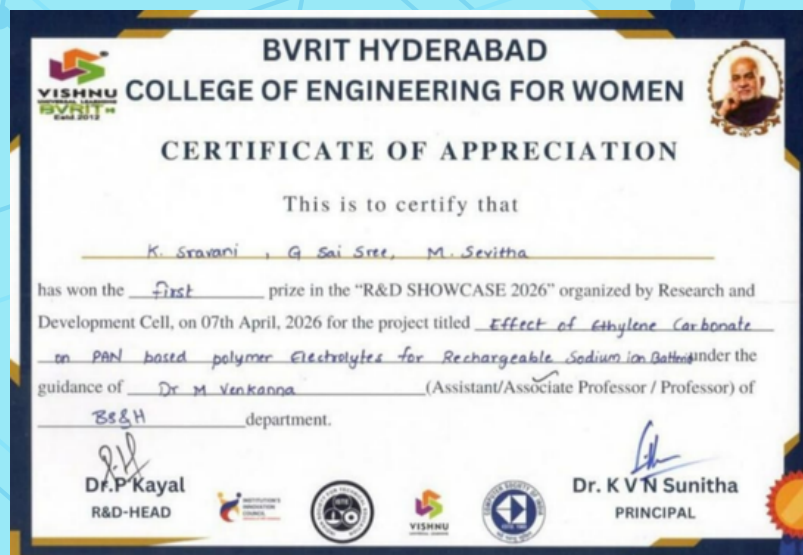
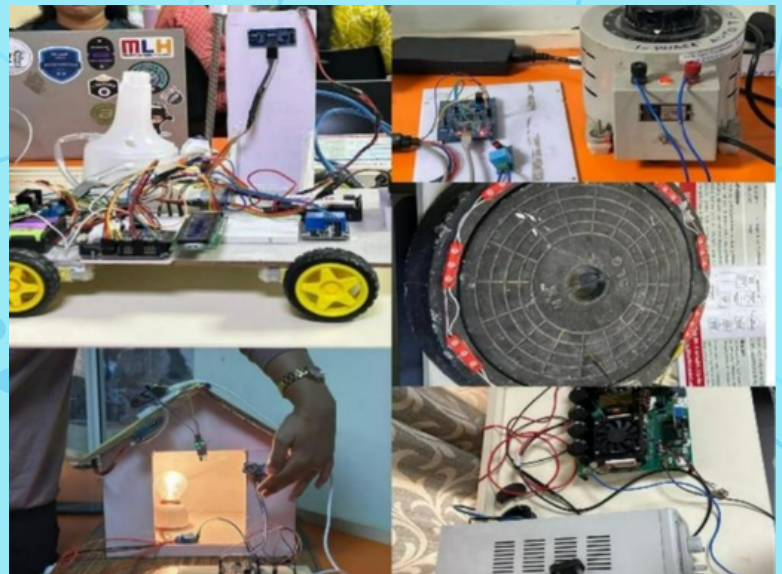
R & D SHOWCASE 2026

DATE : 07-04-26

Faculty coordinator:
R & D Coordinators



R&D Showcase 2026 – IV Edition, organized under CSI and ISTE, showcased 195 innovative projects by over 700 students across emerging technologies. The event celebrated research, innovation, and excellence through project exhibitions, awards, and certificate distribution.





Ms. P. Navya Sree (23WH1A0465) and Ms. Ch. Sindhu Sri (23WH1A0495) secured 3rd Prize in the Protaverse event at Havana 2026, organized by GITAM, held on 24–25 March 2026, for their project “Aural Gravity”, under the guidance of Mr. R. Priyakanth, Associate Professor, Department of ECE.

Ms. Thanmayee Bhusarapu, Ms. Y. Sai Keerthi, and Ms. A. Vanshika had their project “Change Detection in Hyperspectral Imagery” accepted in the MATLAB/Simulink Student Projects Challenge. The team received Participation Certificates and a ₹10,000 gift card through the MathWorks India Finance process.

II ECE students Veeramally Hasini, Prachi Chakre, Sahithi Naga, and Dhanusya Sree won the 3rd Prize at TechExpo 2026 for their project, "IoT-Based Smart Medical Box for Geriatric Safety." The team was mentored by Mr. R. Priyakanth and Mr. N. M. Sai Krishna.



RESULT ANALYSIS

[A.Y. 2025 – 26]



[2-1 BATCH]

87.23%

[3-1 BATCH]

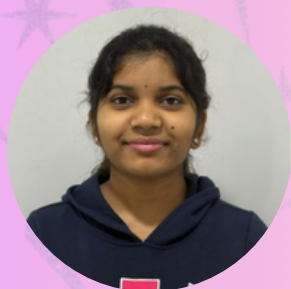
91.91%

[4-1 BATCH]

94.24%



PLACEMENTS



D. Yagnasri
[22WH1A0419]
DAIMLER
PACKAGE: 10
LPA



**T. Naga Prajnaya
Varshini**
[22WH1A0495]
TCS Prime
PACKAGE: 9.09 LPA



K. Rohitha Varma
[22WH1A0404]
TVS Motors
PACKAGE: 8 LPA



G. Shireesha
[22WH1A04A4]
Darwinbox GET
PACKAGE: 7.15 LPA



D. Srinija
[22WH1A0436]
TCS Digital
PACKAGE: 7.09
LPA



M. Sai Vidhitha
[22WH1A0401]
Infosys DSE
PACKAGE: 7 LPA



K. Sri Nithya
[22WH1A0465]
Infosys DSE
PACKAGE: 7 LPA



V. Shivathmika
[22WH1A0486]
Infosys DSE
PACKAGE: 7 LPA



S. Anjani Suta
[22WH1A04A6]
Infosys DSE
PACKAGE: 7 LPA



B. Kavya
[22WH1A04B7]
HW Infosys DSE
PACKAGE: 7 LPA



C. Nandhini
[22WH1A0413]
Efftronics
PACKAGE: 5.3 LPA



C. Rukmini
[22WH1A0406]
Kyndryl
PACKAGE: 5.2 LPA



GATE QUALIFIED



K GEETHIKA CHOWDARY
22WHIA0497
GATE SCORE: 406
GATE AIR: 9394



CH NANDINI
22WHIA0413
GATE SCORE: 361
GATE AIR: 12631



G SWATHI
22WHIA04C1
GATE SCORE: 329
GATE AIR: 15762



S CYNTHANA
23WHIA0419
GATE SCORE: 337
GATE AIR: 14888



P NIKHILA
23WHIA0463
GATE SCORE: 337
GATE AIR: 14888

INTERNSHIPS

Nomula Sai Pranavi (24WH5A0410)
BDL, Hyderabad
Stipend: ₹24,500/month

Panuganti Ashwini (22WH1A0490)
Tata Electronics, Hosur
Stipend: ₹19,128/month

Jeniga Anusha (22WH1A0420)
Tata Electronics, Hosur
Stipend: ₹19,128/month

Majeeda Mehwem (22WH1A0481)
Blackbucks Education Pvt. Ltd.

Dharmana Yagnasri (22WH1A0419)
Daimler Truck Innovation Center India Pvt. Ltd.,
Bengaluru
Stipend: ₹25,000/month

Bhupati Raju Radhamrutha (22WH1A0442)
Unistring Tech Solutions Pvt. Ltd., Hyderabad
Stipend: ₹20,000/month

Nagarapu Sthuthi (25WH5A0406)
Voice4Girls

Keerthana Malluri (23WH1A0459)
IIIT Hyd – Campus Research Associate Program

Kotha Mamatha (24WH5A0408)
IIIT Hyd – Campus Research Associate Program

Yalere Jyothi (24WH5A0404)
SRM University AP – Summer Intern
Fellowship 2026
Stipend: ₹8,000 (Entire Internship)

Saranya Gunjuvari (23WH1A0439)
Wipro Limited

Burla Supriya (24WH5A0402)
ISRO ISTRAC, Bengaluru

Arla Jeevana Jyoti (22WH1A04A7)
Tata Electronics, Hosur
Stipend: ₹19,128/month

Madupally Sravani (22WH1A0405)
Tata Electronics, Hosur
Stipend: ₹19,128/month

Rukmini Chakravarthula (22WH1A0406)
Atomic Minerals Directorate (AMD),
Hyderabad

B. Deekshitha (22WH1A0488)
Tata Electronics, Hosur
Stipend: ₹19,128/month

Yasaswini Kunapareddy (23WH1A0491)
Defence Electronics Research Laboratory
(DLRL), Hyderabad

Sahasra Rao Pichara (23WH1A0412)
IIIT Hyd – Campus Research Associate Program

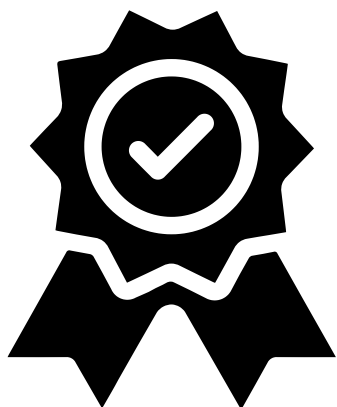
Anshu Bonagiri (23WH1A0461)
IIIT Hyd – Campus Research Associate Program

Purvisha Jagana (23WH1A0482)
Stem World Smarttech Learning Solution
Pvt. Ltd., Hyd
Stipend: ₹10,000 (Entire Internship)

Mohammad Sofiya Parvez (24WH1A0459)
Student Tribe

K. Lakshmi Durga (22WH1A0439)
Mahindra University

YEAR WISE TOPPERS



IV YEAR – I SEM (2022 BATCH)

Roll Number	Name	CGPA	Rank
22WH1A04B6	T. MANYASRI	9.35	1
22WH1A0477	M. SRAVANI	9.25	2
22WH1A04A4	G. SHIREESHA	9.06	3
22WH1A0401	M. SAI VIDHITHA	9.05	4

III YEAR – I SEM (2023 BATCH)

Roll Number	Name	CGPA	Rank
23WH1A0462	P. HASINI	9.54	1
23WH1A0419	S. CYNTHANA	9.47	2
23WH1A0463	P. NIKHILA	9.41	3
23WH1A0428	N. MONIKA VENKAT	9.31	4
23WH1A0440	P. YASWINI	9.30	5



II YEAR – I SEM (2024 BATCH)

Roll Number	Name	CGPA	Rank
24WH1A0413	K. SOWGANDIKA	9.72	1
24WH1A0489	V. HASINI	9.72	1
24WH1A0450	Y. SAHASRA	9.58	2
24WH1A0425	K. CHARITHA	9.57	3



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EDITORIAL TEAM

Dr.L.Bhargava Kumar,
Asst. Professor,
Dept. of ECE,
BVRITH.



N. Sai Sameeksha
(24WH1A0488)



Prachi Chakre
(24WH1A04B9)

