



BONAM VENKATA CHALAMAYYA INSTITUTE OF TECHNOLOGY & SCIENCE

(Approved by AICTE, New Delhi and affiliated to JNTU, Kakinada)

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

ECE BULLETIN

2026 | VOLUME 8 ISSUE 2

The electronics and communication engineering ECE department was set up in the year 2002. The department offers Undergraduate (UG), Postgraduate (PG) programmes that provide students with knowledge and tools they need to succeed in this field. The faculty members have published papers and journals which have been mentioned and acknowledged internationally, with an active ongoing involvement in the Texas Instruments Ltd. Project, with students getting sample exposure in these research activities. The department gives significant importance to high impact disciplines such as signals and image processing, microwave antennas and optical communications and photonics, embedded systems and VLSI Technologies.

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CHIEF EDITOR:

Dr.T.S.S.PHANI

Professor & HOD

EDITOR:

Mrs.D M N MALLESWARI

Asst. Prof

STUDENT COORDINATORS:

P.N. ADINARAYANA (IV ECE 22H41A0444)

N.S.S SAMANVITHA (III ECE 23H41A0444)

P.VIJAY SURYA (II ECE 24H41A04H8)

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PRINCIPAL DESK:



Dear students, faculty and stakeholders,

I congratulate ECE- ELECTRONICS AND COMMUNICATION ENGINEERING department for releasing Volume 8 issue 2 of Newsletter and wish you continued success.

I am delighted to share the remarkable of our ECE Department, a hub of innovation and excellence in cutting-edge technologies. With strong emphasis on electronics and communication, our department continues to empower students with the latest industry- relevant skills, research opportunities, and hands – learning experiences.

Through academic programs, expert faculty guidance and collaborative industry partnerships, we are shaping future-ready professionals equipped to drive technological advancements. Our students and faculty consistently achieve new milestones, ground breaking projects, making us proud. We remain committed to fostering a learning environment that inspires creativity, critical thinking, and technical knowledge .I congratulate the department on its achievements and looking forward to many more successes ahead.

Dr. J V G Rama Rao
Principal

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FROM THE DESK OF HOD:



Dr.T.S.S. PHANI
Head of the department

Welcome to the latest edition of the **ECE Department Newsletter**. This newsletter reflects the continuous growth, creativity, and commitment of our students and faculty. The Department of Electronics and Communication Engineering has always stood at the forefront of innovation, and this edition highlights the remarkable achievements, academic initiatives, and vibrant activities that define our journey. I appreciate the dedicated contributions of our faculty members, who consistently guide, motivate, and mentor students toward academic excellence and holistic development.

My heartfelt congratulations to all the students whose accomplishments are featured in this newsletter. Let this platform inspire many more to explore, innovate, and excel. I also extend my gratitude to the editorial team for their hard work in compiling and presenting this newsletter with clarity and creativity.

Dr.T.S.S.PHANI

Professor and Head of department
hodece.bvts@bvcgroup.in

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VISION & MISSION OF THE DEPARTMENT:

VISION:

To become are cognized center for quality Electronics and Communication Engineering education and develop ethically sound, globally competent and socially responsible engineers.

MISSION:

DM1 To provide learner-centric Electronic and communication Engineering education to overcome the professional challenges

DM2 To pursue research and new technologies in Electronics & Communication Engineering and related disciplines to serve the society, industry, government and scientific community needs.

DM3 To promote activities for overall development of stakeholder with ethical and professional responsibilities.

Program Educational Objectives (PEO's):

PEO 1: Graduates will excel in their professional career and/or higher education by applying knowledge of mathematical, scientific and electronics and communication engineering.

PEO 2: Graduates will analyze and solve real life problems, adopt the modern engineering tools to design systems that are economically feasible and socially acceptable

PEO 3: Graduates will exhibit professionalism, social, ethical responsibility and inter-personal skills to relate engineering issues in broader social context.

PEO 4: Graduates will have the zeal and motivation to get involved in lifelong learning process to become innovators, entrepreneurs and leaders.

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STAFF LIST:

S.No.	NAME OF THE FACULTY	QUALIFICATION	CURRENT DESIGNATION
1.	Dr. TAMMIREDDY SIVASANKARA PHANI	Ph. D	Professor
2.	Dr. GUMMADI MOSES VARA PRASAD	Ph. D	Professor
3.	Dr. KOMARILLI SIRISHA	Ph. D	Professor
4.	Dr.M. RAUSHAN KUMAR	Ph. D	Professor
5.	Dr. V.V.S.R. KIRAN BHAVA RAJU	Ph. D	Professor
6.	Dr. SUBRANSU PANDEE	Ph. D	Professor
7.	Mr. K.V.V. SATYA NARAYANA	M. Tech	Associate Professor
8.	Mr. R. SATHISH KUMAR	M. Tech	Associate Professor
9.	Mrs. V. PRASANNA LAXMI	M. Tech	Associate Professor
10.	Mr. S. RHAGHAVA RAO	M. Tech	Associate Professor
11.	Mrs. B. VIJAYA LAXMI	M. Tech	Associate Professor
12.	Mr. A.S.S.V.S.S.R.S. SARMA	M. Tech	Associate Professor
13.	Mr. P. GIRISH	M. Tech	Associate Professor
14.	Mr. VENKATA SATISH DHULIPUDI	M. Tech	Assistant Professor
15.	Ms. SWETHA MALLIKA MATTAPARTHI	M. Tech	Assistant Professor
16.	Mr. DURGA SURI BABU DHULAM	M. Tech	Assistant Professor
17.	Mrs.JYOTHIRMAI KANCHAPALLY	M. Tech	Assistant Professor
18.	Mrs. B.UMA DEVI	M. Tech	Assistant Professor
19.	Mrs. DOMMETI MEENA NAGA MALLESWARI	M. Tech	Assistant Professor
20.	Mrs.P.B. SWATHI	M. Tech	Assistant Professor
21.	Mrs. G. RAMADEVI	M. Tech	Assistant Professor
22.	Mrs.M. HIMALATHA	M. Tech	Assistant Professor
23.	Mrs.V. HARIKA	M. Tech	Assistant Professor
24.	Mrs. V. SIRISHA	M. Tech	Assistant Professor
25.	Mr .M. GANESWARA RAO	M. Tech	Assistant professor

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FACULTY ACTIVITIES:

FACULTY NPTEL COURSE COMPLETED:

S.N O	NAME OF THE FACULTY	NAME OF COURSE COMPLETED	ORGANISED BY
1	Mrs. VANDRASI SIRISHA	NEURAL NETWORKS FOR COMPUTER VISION AND NATURAL LANGUAGE PROCESSING	IIT MADRAS
2	Mrs.JYOTHIRMAI KANCHANAPALLY	COMPUTER NETWORKS AND INTERNET PROTOCOL	IIT KHARAGPUR
3	Mrs.VADAMODULA HARIKA	COMPUTER NETWORKS AND INTERNET PROTOCOL	IIT KHARAGPUR
4	Dr.V V S R K K PAVAN BH	COMPUTER NETWORKS AND INTERNET PROTOCOL	IIT KHARAGPUR
5	Dr. T S S PHANI	COMPUTER NETWORKS AND INTERNET PROTOCOL	IIT KHARAGPUR
6	Mr. VENKATA SATISH DHULIPUDI	COMPUTER VISION AND IMAGE PROCESSING – FUNDAMENTAL S	IIT GUWAHATI
7	Mrs. PRASANNA LAXMI	INTRODUCTION TO INDUSTRY 4.0 AND INDUSTRIAL INTERNET OF THINGS	IIT MADRAS
8	Mr. PECHETTI GIRISH	INTRODUCTION TO INDUSTRY 4.0 AND INDUSTRIAL INTERNET OF THINGS	IIT MADRAS
9	Mr. RAGHAVA RAO SIRIPALLI	INTRODUCTION TO INDUSTRY 4.0 AND INDUSTRIAL INTERNET OF THINGS	IIT MADRAS

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S.N O	NAME OF THE FACULTY	NAME OF COURSE COMPLETED	ORGANISED BY
10	Mrs.DOMMETI MEENA NAGA MALLESWARI	INTRODUCTION TO INDUSTRY 4.0 AND INDUSTRIAL INTERNET OF THINGS	IIT MADRAS

FACULTY WORKSHOP ATTENDED:

S.N O	NAME OF THE FACULTY	NAME OF WORKSHOP	ORGANIZED
1	Mr. PECHETTI GIRISH	"QUANTUM MACHINE LEARNING FOR NEXT -GENERATION COMMUNICATI ON SYSTEM"QMLN GC25	MVGR COLLERGE OF ENGINEERING
2	Dr. SIVA SANKARA PHANI TAMMIREDDY	A COMPLETE VLSI DESIGN FLOW	NIT,ROURKELA
3	Mr. PECHETTI GIRISH	A COMPLETE VLSI DESIGN FLOW	NIT,ROURKELA
4	Mr. VENKATA SATISH DHULIPUDI	A COMPLETE VLSI DESIGN FLOW	NIT,ROURKELA
5	Mrs. HARIKA VADAMODULA	A COMPLETE VLSI DESIGN FLOW	NIT,ROURKELA

FACULTY FDP ATTENDED:

S.N O	NAME OF THE FACULTY	NAME OF FDP/TRAINING	ORGANIZED
1	Mr. VENKATA SATISH DHULIPUDI	NEXT GENERATION SIGNAL PROCESSING AND WIRELESS COMMUNICATI ON: AI & ML PERSPECTIVIES	LENDI INSTITUTE OF ENGINEERING AND TECHNOLOGY

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S.NO	NAME OF THE FACULTY	NAME OF FDP/TRAINING	ORGANIZED
2	Mrs. HARIKA VADAMODULA	NEXT GENERATION SIGNAL PROCESSING AND WIRELESS COMMUNICATION: AI & ML PERSPECTIVIES	LENDI INSTITUTE OF ENGINEERING AND TECHNOLOGY
3	Mr.PECHETTI GIRISH	NEXT GENERATION SIGNAL PROCESSING AND WIRELESS COMMUNICATION: AI & ML PERSPECTIVIES	LENDI INSTITUTE OF ENGINEERING AND TECHNOLOGY
4	Mr. RAGHAVA RAO SIRIPALLI	GENERATIVE AND AGENTIC AI - TOOLS AND DEMOS	SVNIT
5	Mrs. VANDRASI SIRISHA	NEURAL NETWORKS FOR COMPUTER VISION AND NATURAL LANGUAGE PROCESSING	IIT MADRAS
6	Mrs.JYOTHIRMAI KANCHANAPALLY	COMPUTER NETWORKS AND INTERNET PROTOCOL	IIT KHARAGPUR
7	Mrs.VADAMODULA HARIKA	COMPUTER NETWORKS AND INTERNET PROTOCOL	IIT KHARAGPUR
8	Dr. V V S R K K PAVAN BH	COMPUTER NETWORKS AND INTERNET PROTOCOL	IIT KHARAGPUR
9	Dr.T S S PHANI	COMPUTER NETWORKS AND INTERNET PROTOCOL	IIT KHARAGPUR
10	Mrs. PRASANNA LAXMI	INTRODUCTION TO INDUSTRY 4.0 AND INDUSTRIAL INTERNET OF THINGS	IIT MADRAS

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S.NO	NAME OF THE FACULTY	NAME OF FDP/TRAINING	ORGANIZED
11	Mr.PECHETTI GIRISH	INTRODUCTION TO INDUSTRY 4.0 AND INDUSTRIAL INTERNET OF THINGS	IIT MADRAS
12	Mr. RAGHAVA RAO SIRIPALLI	INTRODUCTION TO INDUSTRY 4.0 AND INDUSTRIAL INTERNET OF THINGS	IIT MADRAS
13	Mr.PECHETTI GIRISH	INTEGRATING MACHINE LEARNING AND AI FOR SCALABLE LOT SOLUTIONS	VISHWAKARMA INSTITUTE OF TECHNOLOGY
14	Dr.V V S R K K PAVAN BH	DEEP LEARNING AND COMPUTER VISION	GALGOTIAS COLLEGE OF ENGINEERING & TECHNOLOGY
15	Mrs. D.MEENA NAGA MALLESWARI	INTRODUCTION TO INDUSTRY 4.0 AND INDUSTRIAL INTERNET OF THINGS	IIT MADRAS

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Mrs. Vandrasi Sirisha, Assistant professor, Department of ECE Successfully completed the course on Neural network for Computer vision and natural language processing with 94% and received gold certificate.

Mrs. Vandrasi Sirisha, Assistant professor, Department of ECE Successfully completed the course on Neural network for Computer vision and natural language processing with 94% and received gold certificate.



Elite NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)

This certificate is awarded to

VANDRASI SIRISHA

for successfully completing the course

**Neural Networks for Computer Vision and Natural
Language Processing**

with a consolidated score of **94** %

Online Assignments	25/25	Proctored Exam	69/75
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Total number of candidates certified in this course: 1323



Jan-Apr 2026

(12 week course)

Dr. Salil KashyapCoordinator, Centre for Educational Technology,
IIT Guwahati

Indian Institute of Technology Guwahati



Roll No: NPTEL26CS04S950100004

To verify the certificate

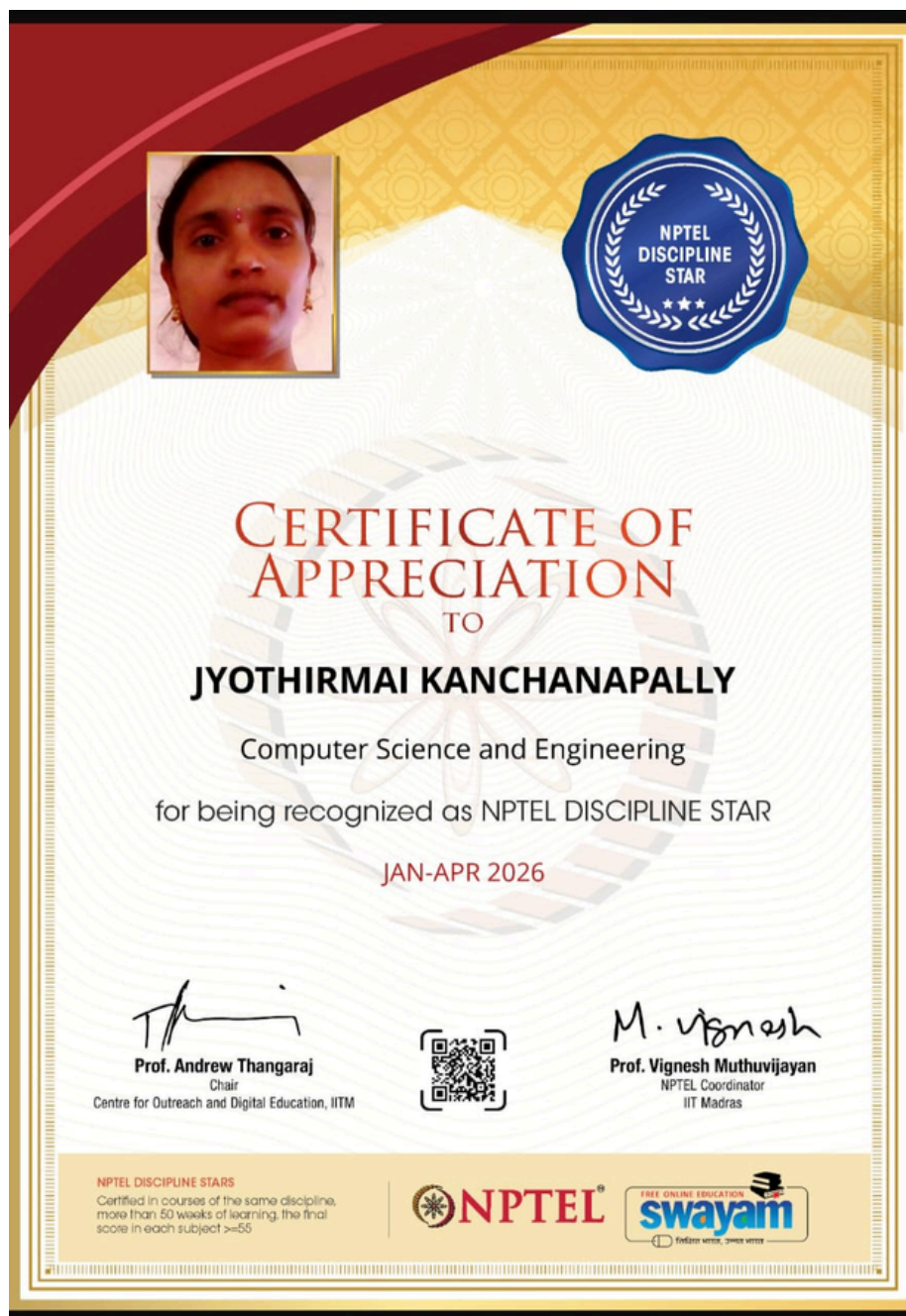


No. of credits recommended: 4

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Mrs. K Jyothormai, assistant professor department of ECE got NPTEL DISCIPLINE STAR CERTIFICATE



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STUDENT ACTIVITIES:

A IInd year student Kusuma Sadanala bearing with roll no (24H41A4I5) is selected as IEEE YESIST12 2026 AMBASSADOR.

IEEE
Advancing Technology
for Humanity

BONAM VENKATA CHALAMAYYA
INSTITUTE OF TECHNOLOGY & SCIENCE
AUTONOMOUS ★ NAAC 'A' GRADE

BVCITS
IEEE STUDENT BRANCH
STB12301

IEEE
YESIST12

SADANALA KUSUMA
24H41A04I5, ECE 2nd Year

SELECTED AS
IEEE YESIST12 2026 AMBASSADOR

Heartly
CONGRATULATIONS

IEEE BVCITS STB CHAIR
PILLA ADINARAYANA

IEEE BVCITS STB COUNSELLOR
SARMA ADITHE

IEEE STUDENT BRANCH
STB12301

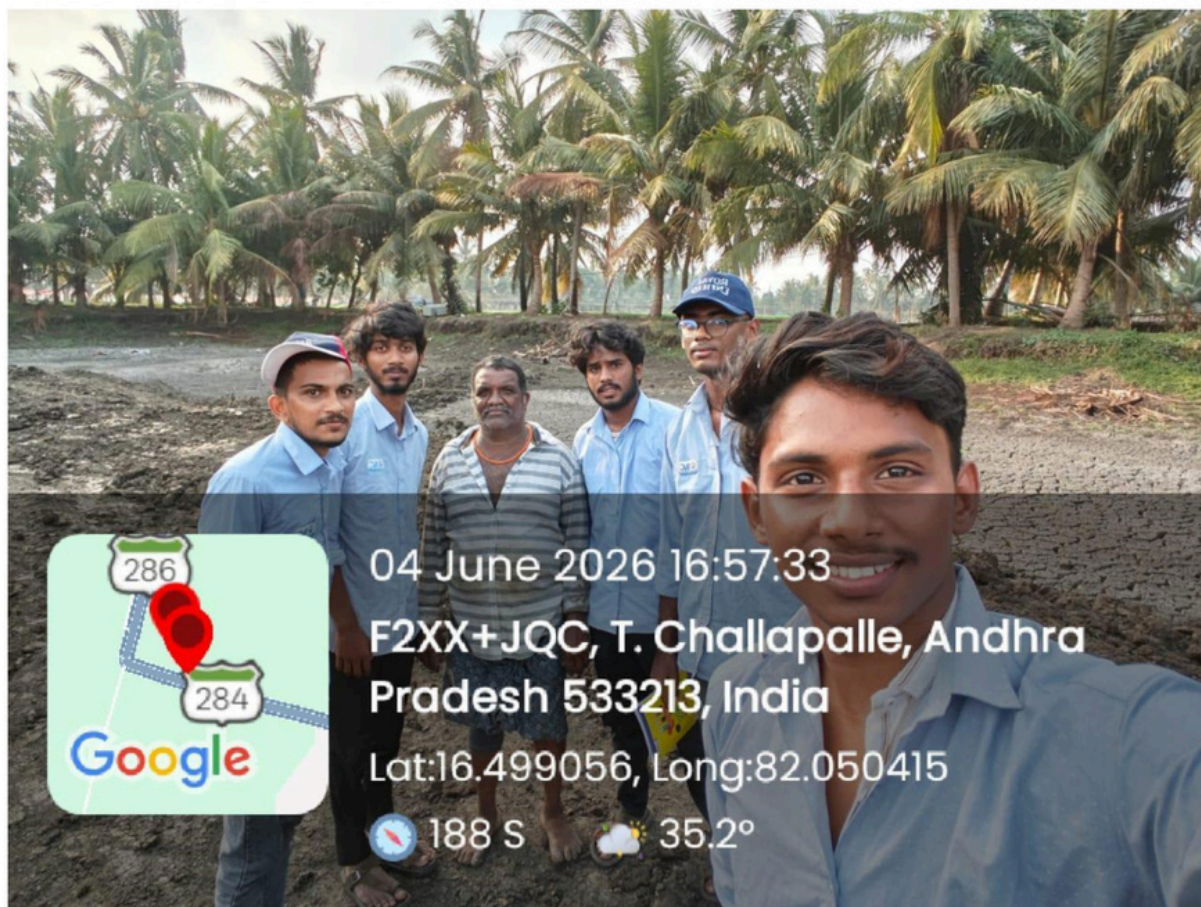
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STUDENTS COMMUNITY SERVICE PROJECTS:

Community service aimed to make a positive impact by addressing the need the local community and fostering a spirit of voluntarism among participants. Through these students dedicated their time and efforts to support undeserved population contributing to the betterment of society. participants of the community service project gained the value of skill and experience, such team work, leadership and problem solving while making a meaning full difference in the lives of others. community service project not only provide immediate assistance to those in need but also aimed to create a suitable impact by raising awareness advancing the changes and inspiring others to get involved.

AQUA CULTURE



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AWARENESS ABOUT PLANTATION



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STUDENT PUBLICATIONS:

S.N O	REGD NO	NAME OF THE STUDENT	JOURNAL NAME	TITLE OF PAPER
1	22H41A0480	GIDUGU RANI ANANTHA LAKSHMI	IJEARS	DRIVERACTIVITY RECOGNITION FOR INTELLIGENT VEHICLES: A DEEP LEARNING APPROACH
	22H41A0487	KANDREGULA JANAKI DEVI		
	22H41A0471	BALLA MAHESWARI		
2	22H41A04A9	PARASA RANI	IJEARS	DESIGN OF FULL ADDER USING DOUBLE GATE MOSFET
	22H41A0497	MENDA SIVA KRISHNA		
	23H45A0407	ALLAVARAPU PRASANNA		
	21H41A04A1	MALLIPUDI VEERENDRA		
3	22H41A04B6	RELANGI SRI DIVYA	IJEARS	REALTIME WIRELESS EMBEDDED ELECTRONICS FOR SOLDIER SECURITY
	22H41A04A3	NALLA GANA PRIYA		
	22H41A0489	KETHA SRAVANI		
	22H41A04A8	PARAMATA DILEEP		
4	22H41A04A2	NALLA ANUSHA KUMARI	IJEARS	IOT BASED ON-THE-FLY VISUAL DEFECT DETECTION IN RAILWAY TRACKS
	23H45A0410	KATTA ROHINI		
	23H45A0408	BEERAKA YOGENDRA MALLESWARARAO		
	22H41A0484	JINNURI RAMA KARTHIK		
5	22H41A0476	DIKKUPATI SUSHMAROSELIN	IJEARS	SQUARING CIRCUIT USING 14NM FINFET TECHNOLOGY WITH VEDIC MATHEMATICS APPROACH
	22H41A0482	GUDALA RATNARAJU		
	22H41A0490	KOLLA SRIRAM KIRAN		
	22H41A04C6	GUBBALA ASEESU		
6	22H41A0491	KOPPISETTI HEMASRI	IJEARS	A NON-GPS BASED LOCATION TRACKING OF PUBLIC BUSES USING BLUETOOTH PROXIMITY BEACONS
	23H45A0414	YELLAMILLI SUMA		
	22H41A04C3	VULISE AKSHITHA SATYA VENKATA LAKSHMI		
	21H41A0438	MENDU ABHINESH VARMA		
7	22H41A0495	MATTAPARTHI SAHITHI	IJEARS	EXPLORING THE USAGE OF FAST CARRY CHAINS TO IMPLEMENT MULTISTAGE RING OSCILLATORS ON FPGAS:DESIGN AND CHARACTERIZATION
	23H45A0413	YANAMADALA SANDHYA		
	22H41A04B7	RONGALA RAMADEVI		
	22H41A04B3	POTHABATHULA MANOJKUMAR		
8	22H41A0498	MOGILI SWATHI	IJEARS	A LOW COMPLEXITY DATA DETECTION ALGORITHM FOR UPLINK MULTIUSER MASSIVE MIMO SYSTEMS
	22H41A0485	JOGI DEEPIKA		
	22H41A04C4	YERRAMSETTI ANU SURESH		
	22H41A0493	KORUPROLU SAI MANOJ KUMAR		
9	22H41A04C5	CHINTAPALLI SHARMILA LAKSHMI	IJEARS	RESTORATION OF MARKER OCCLUDED HEMATOXYLIN AND

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	22H41A0492	KOPPISETTI KUSUMA		EOSIN-STAINED WHOLE SLIDE HISTOLOGY IMAGES USING GENERATIVE ADVERSARIAL NETWORKS
	22H41A04B8	SADHANALA YAMUNA DEVI		
	23H45A0409	GUNTRU ROJA		
10	22H41A04A5	NUKALA GAYATRI DEVI	IJEARS	AUTOMATIC DETECTION OF B-LINES IN VIVO LUNG ULTRA SOUND BY USING BOTTOM HAT TRANSFORM
	22H41A04B0	PASUPULETI PAVAN KUMAR		
	22H41A04B2	PONNAGANTI HASINI		
	22H41A0467	AKULA JAYA VENKATA DURGA SAI		
11	22H41A04B9	SERU SATHVIKA	IJEARS	IMPLEMENTATION OF MULTIPLIER ARCHITECTURE USING EFFICIENT CARRY SELECT ADDERS FOR SYNTHESIZING FIR FILTERS
	22H41A0481	GODASI VEERA VENKATA PAVANI		
	23H45A0411	NALLAMOTHU BHANUSRI		
	22H41A0474	CHINTAM NAGASAI		
12	22H41A0483	GUDIMETLA HARIKA	IJEARS	LOW POWER HIGH ACCURACY APPROXIMATE MULTIPLIER USING HIGH ORDER COMPRESSOR
	226M1A0456	PILLA SAI RAM		
	22H41A0472	CHANDANA HARI		
	22H41A04C8	KOPELLA.V.N ABHINAYAK		
13	22H41A04C0	SUNDARANEEDI SAI KRISHNA KUMARI	IJEARS	DESIGN AND OPTIMIZATION OF 4-BIT ARRAY MULTIPLIER WITH ADIABATIC LOGIC USING 65 NM CMOS TECHNOLOGIES
	22H41A04A4	NANDRA VIJAYA LAKSHMI		
	22H41A04C7	KALLAKURI KAVYA SRI		
	236M5A0425	VEERA HYMA NAGALATHA		
14	22H41A04A7	PAPPULA CHENNAKESWARI	IJEARS	IMPLEMENTATION OF HIGH SPEED AREA EFFICIENT MULTIPLIER USING 7:3 COMPRESSORS
	22H41A0496	MATTAPARTHI SWATHI		
	22H41A04B4	R.VASANTHA SAVITRI		
	22H41A04A0	M.B.SHANKAR VINAY		
15	22H41A0469	A.AAKANSHA	IJEARS	SMART INTELLIGENT SYSTEM FOR WOMEN AND CHILD SECURITY
	22H41A0494	L.S.N.V.R.SOWMYA		
	22H41A0468	A.BHARGAVI		
	22H41A04B1	P.V.S.SIVA		
16	22H41A0405	ANKAM NAGA SRIVALLI	IJEARS	A WIRELESS FRAMEWORK FOR ENVIRONMENTAL MONITORING AND INSTANT RESPONSE ALERT
	23H45A0405	PREABATHULA SATYA LAVANYA		
	22H41A0439	MOLLETI MEGHANA		
	23H45A0406	ADINIPETA MANIKANTA		
	22H41A0464	VITTANALA ESWARI		
17	22H41A0445	PINISETTI SAISRI LAKSHMI	IJEARS	TOWARDS DESIGNING HIGH-SPEED COST-EFFICIENT QUANTUM REVERSIBLE CARRY SELECT ADDERS
	22H41A0403	AKULA BHAVANA LAXMI		
	22H41A0411	BODDETI RAMANA BABU		
	22H41A0417	GANDHAM SAI SURYA NAGA VENKATALAKSHMI		

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18	22H41A0408	BALLA DIVYA TEJASWI	IJEARS	DESIGN OF SINGLE-ARCHITECTURE UNIVERSAL SHIFT REGISTER AND COUNTER WITH MEMORY UNIT USING FULL- SWING GDI D-FLIP-FLOPS
	22H41A0413	CHEEKATLA CHISHMA LAKSHMI ANANTHA HYMA		
	22H41A0446	PODALADA RAMYA SINDHU		
	22H41A0406	APPARI RAMYA SRI		
19	22H41A0410	BHOGETTI ADITHYA	IJEARS	NARMAX SELF-TUNING CONTROLLER FOR LINE -OF -SIGHT-BASED WAYPOINT TRACKING FORVAB AUTONOMOUS UNDERWATER VEHICLE
	22H41A0421	GUNDUMENU MANASA		
	22H41A0436	MAMIDIKUDURU SRAVANI DURGA		
	23H45A0402	CHUKKANA SATYA VENKATA PADMARAJU		
20	22H41A0447	REDDY RAMANAIDU	IJEARS	SCALABLE AND AREA EFFICIENT LATENCY OPTIMIZED ALU DESIGN
	22H41A0455	TARAPATLA DEEPTHI		
	22H41A0401	ADABALA NANDINI		
	22H41A0431	KUMPATLA RAKESH		
21	22H41A0418	GANNAVARAPU DHANALAKSHMI	IJEARS	LOW RANK DECOMPOSITION BASED RESTORATION OF COMPRESSED IMAGES VIA ADAPTIVE NOISE ESTIMATION
	22H41A0423	KALIDASU SATYAVENI		
	22H41A0442	PAYASAM YAMUNA SRI SURYA LAKSHMI		
	22H41A0437	MEDIDI MANIKANTA SAI		
22	22H41A0459	VADAGANA LEPAKSHI SANTHOSHI	IJEARS	A VLSI BASED HYBRID ECG COMPRESSION SCHEME FOR WEARABLE SENSOR NODE
	22H41A0443	PEDDIREDDI NAGA SATYA SRI		
	22H41A0424	KALLAKURI SUSMITHA		
	22H41A0432	LALAM ABHINAY		
23	22H41A0429	KOTIPALLI PUJITHA VEERA SAI SIRI	IJEARS	DIABETIC RETINOPATHY DETECTION BY EXTRACTING AREA AND NUMBER OF MICROANEURYSM FROM COLOUR FUNDU IMAGE
	22H41A0425	KALVAKOLANU LAKSHMI SWATHI		
	22H41A0420	JOEL GOVATHOTI		
	22H41A0420	KATHIMANDA JEEVANA JYOTHI		
24	22H41A0430	KUDUPUDI SOWMYA	IJEARS	AI - BASED ENERGY - AWARE CLUSTER HEAD SELECTION IN WIRELESS SENSOR NETWORKS
	22H41A0407	BADUGU JAYASRI		
	23H45A0401	BALLA CHAITANYA SATYA BHIMESH		
	23H45A0404	MULAPARTHI KRISHNA VAMSI		
25	22H41A0456	THANDALA SATYAVASUDHA	IJEARS	NOISE CANCELLATION IN COMMUNICATION SYSTEMS USING LMS AND RLS ALGORITHMS
	22H41A0458	TORAM SANTHA RAJU		
	22H41A0463	VITHANALA BHAGYA SRI		
	22H41A0409	BANDARU YASWANTHI SAI PADMAKUMARI		

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26	22H41A0460	VANARASI SRI SATYA SAI NAGA PUSHPALATHA	IJEARS	AN EFFECTIVE ARCHITECTURE OF MEMORY BUILT-IN SELF-TEST FOR WIDE RANGE OF SRAM
	22H41A0440	MUTYALA SOWJANYA LAKSHMI		
	22H41A0414	DAIVALA JAHNAVI SRI SATYA		
	22H41A0449	SAVARAPU NAVEEN BABU		

DEPARTMENT ACTIVITIES:

EXPERT TALK ON CAREER OPPORTUNITIES IN VLSI:

The department of communication engineering organized an expert talk on career opportunities on VLSI. The objective of the programme was to provide students with insights into the rapidly growing fields of very large sales integration. The objective of the programme was to create awareness among students about career paths, industry requirements, emerging technologies, and skill required to build a successful career in the semiconductor industry.



A Guest Lecture on

“Career Opportunities on VLSI”

Resource Person: **Dr. M. Durga Prakash** SMIEEE, FIETE, LMISTE

Associate Professor,
Department of Electronics and Communication Engineering
SRM University – AP, Andhra Pradesh

DEPARTMENT OF ECE

BONAM VENKATA CHALAMAYYA
INSTITUTE OF TECHNOLOGY & SCIENCE
AUTONOMOUS

23-Feb-26
ECE E-CLASS ROOM

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RENEWAL OF ELECTRONICS COMMUNICATION AND STUDENT ASSOCIATION:



The banner features logos for BVC Institute of Technology & Science, NAAAC, NBA, IEEE ComSoc, and the Institution's Innovation Council. The main text reads "RENEWAL OF ELECSA NEW GOVERNING BODY". Below this, it lists "Chief Guests Mr. D Narayya Guptha" with his title "Digital Practice Manager, Miracle Software System, Vizag". It also mentions a workshop titled "Practice Management Software & Platforms". The event is organized by the "DEPARTMENT OF ECE" at "BVC INSTITUTE OF TECHNOLOGY & SCIENCE, AUTONOMOUS - BATLAPALEM, AMALAPURAM" on "23-Feb-2026".



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BVC INSTITUTE OF TECHNOLOGY & SCIENCE::BATLAPALEM
AMALAPURAM-533201 ANDHRA PRADESH

EXECUTIVE BODY OF ELECSA FOR THE ACADEMIC YEAR 2025-26

S No.	Position	Name and Roll Number
1	President	Dr. T. S. S. Phani, HOD-ECE
2	Vice-President	Mr. P. N. Adinarayana (22H41A0444)
3	Associate President	Mr. D. V. S. Deepak (22H41A0416)
4	Secretary	Mr. K. Sai Manoj Kumar (22H41A0493)
5	Joint Secretary	Ms. Ch. B. T. S. L. Gayatri (23H41A0415)
6	Treasurer	Ms. N. S. S. Samanvitha (23H41A0444)
7	Associate Treasurer	Ms. K. Nandini (23H41A0489)
8	Public Relation Manager	Mr. Guttula Sai Vinay (22H41A0422)
		Mr. L. Jayanth (24H41A0430)

BODY MEMBERS

- Mr. Venkata Naga Abhi Nayak (22H41A04C8)
- Mr. Pilla Sairam (22H41A0456)
- Ms. A. Vineesha (23H41A0467)
- Ms. M. Lakshmi Phani Sowjanya (24H41A0436)
- Mr. Reddi Venu Durga Prasad (24H41A04C1)

STAFF COORDINATOR
 Mr. R. Satish Kumar, Associate Professor

R. Satish Kumar
 Coordinator

[Signature]
 HOD, ECE

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

TECHMANIA_2K26 –VIBE

The Department of Electronics and Communication Engineering (ECE) organized VIBE – Vibrant Ideas in Broadband Electronics, a technical fest as part of TECHMANIA 2K26 on 23rd and 24th February 2026.

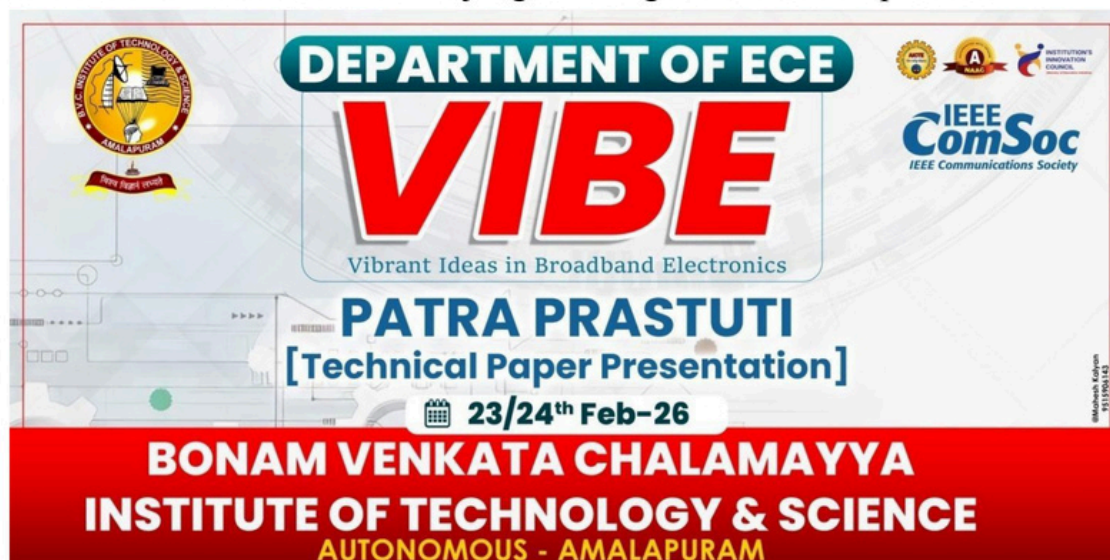
The event aimed to encourage students to develop innovative ideas, technical skills, and research orientation in the field of electronics and communication engineering.

The fest included five technical events namely Technical Paper Presentation, Poster Presentation, Technical Quiz, Project Expo, and Circuit Debugging. These events provided a platform for students to showcase their technical knowledge, creativity, and problem-solving abilities. A total of 283 students participated in different events, making the fest highly successful. The participants actively engaged in technical discussions and presentations, which enhanced their practical knowledge and confidence.

The event was organized under the guidance of the Head of the Department and faculty coordinators, with the support of student volunteers. Overall, VIBE – TECHMANIA 2K26 served as an excellent platform for promoting technical excellence and innovation among students.

1. Patra Prastuti (Technical Paper Presentation)

Students presented their innovative research ideas and technical concepts in the field of electronics and communication. The participants explained their topics using presentations and interacted with the judges during the evaluation process.



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Faculty Coordinators

Dr. B.H. Pavan

V. Sirisha

Number of Participants: 52

2. Chitra Darshan (Poster Presentation)

This event provided students an opportunity to visually present their technical ideas through posters. Participants explained their concepts to the judges and audience.



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GPS Map Camera

Indupalli, Andhra Pradesh,
India 🇮🇳

Hx4h+cr6, Batlapalem, Indupalli, Andhra
Pradesh 533221, India

Lat 16.556721° Long 81.979617°

Monday, 23/02/2026 03:13 PM GMT +05:30

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Faculty Coordinators

V. Prasanna Laxmi

K. Jyothirmayi

Number of Participants: 28

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3. Prashnottare (Technical Quiz)

The technical quiz tested the students' knowledge in electronics, communication systems, and emerging technologies. The competition consisted of multiple rounds designed to enhance analytical and technical thinking.



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Faculty Coordinators

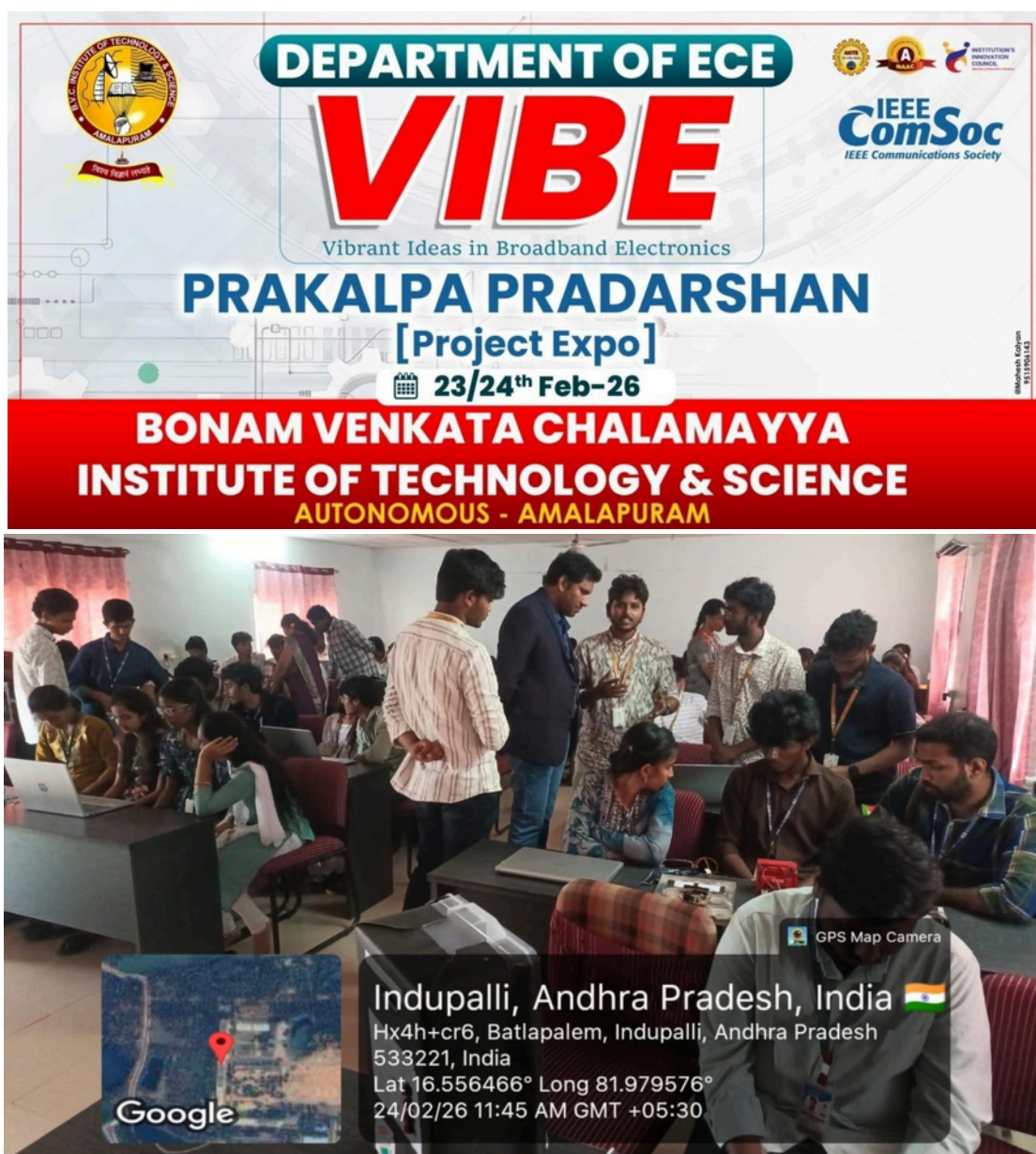
P. Girish

D.V. Satish

Number of Participants: 59

4. Prakalpa Pradarshan (Project Expo)

Students showcased innovative hardware and software projects demonstrating practical applications of engineering concepts.



The banner for the VIBE Project Expo features the Department of ECE logo, the IEEE ComSoc logo, and the text "VIBRANT IDEAS IN BROADBAND ELECTRONICS". Below this, it reads "PRAKALPA PRADARSHAN [Project Expo]" and "23/24th Feb-26". The event is held at the "BONAM VENKATA CHALAMAYYA INSTITUTE OF TECHNOLOGY & SCIENCE AUTONOMOUS - AMALAPURAM".

The photograph shows a group of students gathered around tables, displaying their projects. A GPS overlay in the bottom right corner provides the location: "Indupalli, Andhra Pradesh, India" with coordinates "Hx4h+cr6, Batlapalem, Indupalli, Andhra Pradesh 533221, India" and the date/time "24/02/26 11:45 AM GMT +05:30". A small Google Maps inset is also visible in the bottom left corner.

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D.V. Satish

P. Girish

Number of Participants: 120

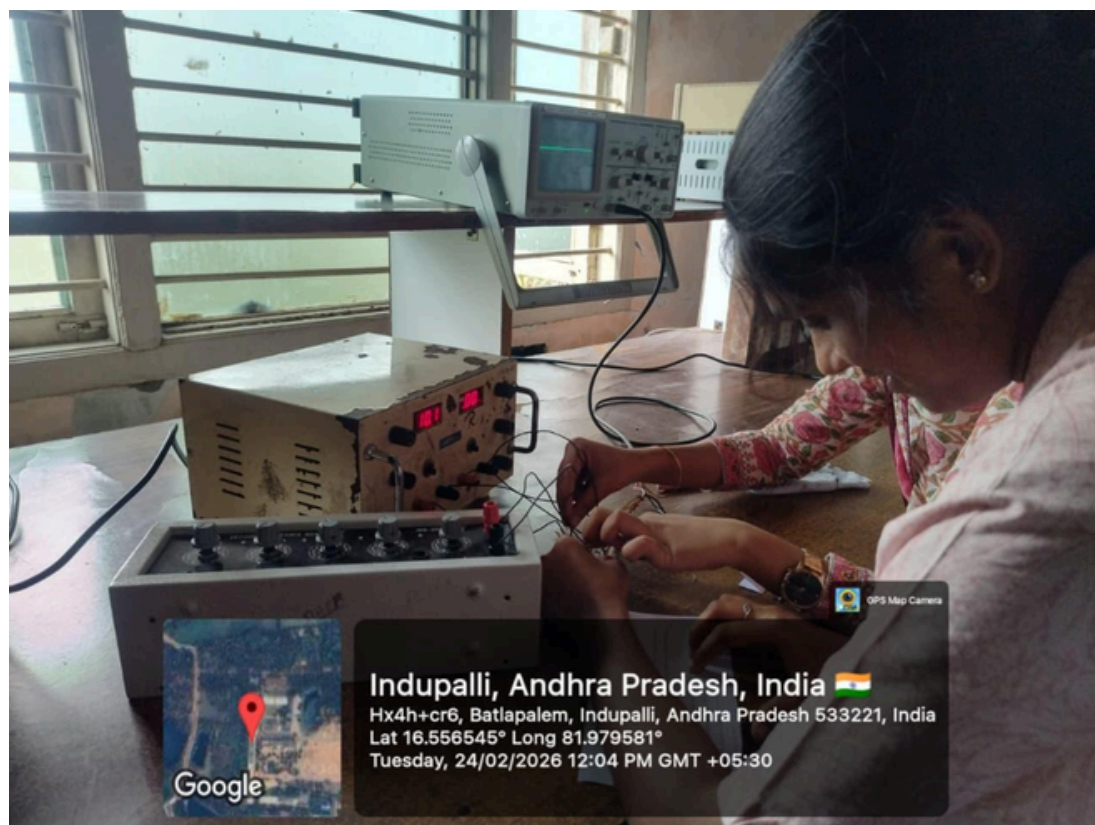
5. ParipathaDoshanveshana (Circuit Debugging)

This event focused on identifying and correcting faults in electronic circuits. It tested the participants' practical troubleshooting and debugging skills.



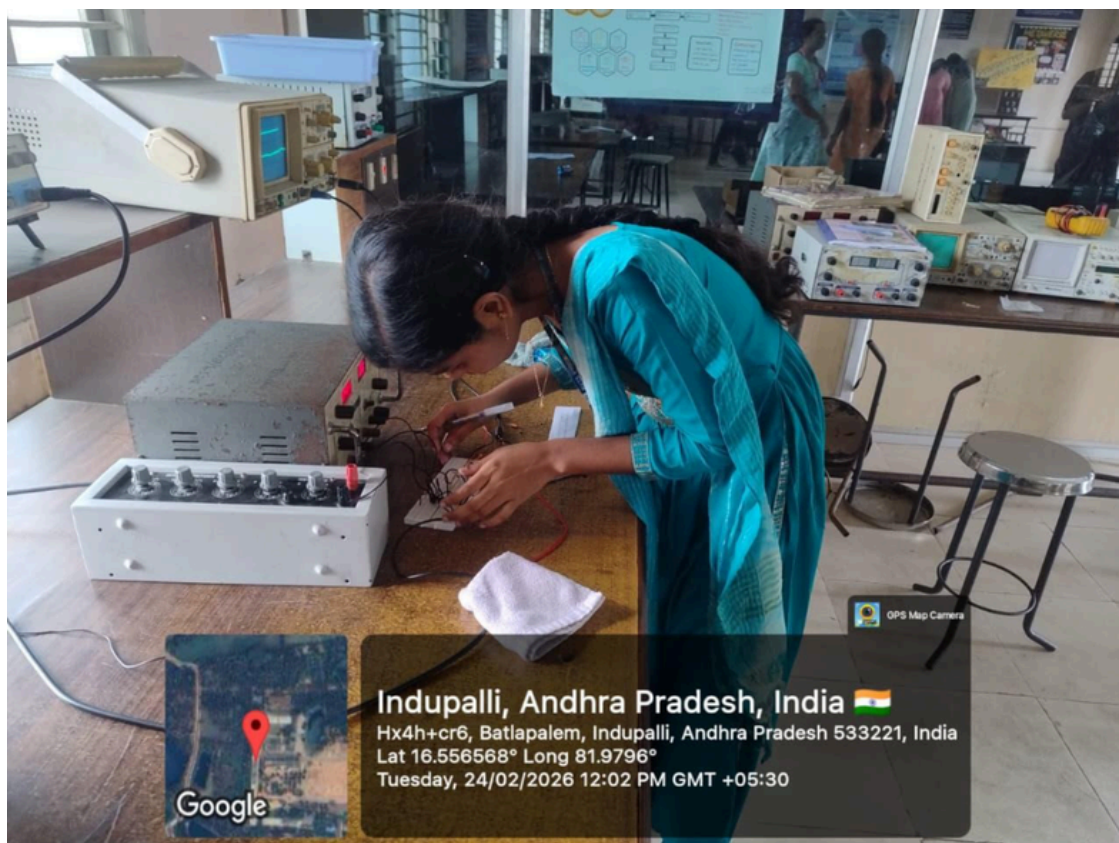
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Faculty Coordinators

M.S. Mallika

V. Harika

Number of Participants:

24 STUDENT BEST PROJECTS:

S.No	Roll Number	Student Name	Domain	Project Title	Guide Name
1	22H41A04C0	SUNDARANEEDI SAI KRISHNA KUMARI	EMBEDDED SYSTEM	DEVELOPMENT OF IOT BASED FISH MONITORING SYSTEM FOR AQUACULTURE	Mr.VENKATA SATISH DHULIPUDI
2	22H41A04A4	NANDRA VIJAYA LAKSHMI			
3	22H41A04C7	KALLAKURI KAVYA SRI			
4	236M5A0425	VEERA HYMA NAGALATHA			

2nd BEST PROJECT BATCH

S.No	Roll Number	Student Name	Domain	Project Title	Guide Name
1	22H41A0438	MOHAMMED SALMAMUNNISA	HFSS	METAMATERIAL- BASED MIMO ANTENNA FOR PORTABLE	Mr. RYALI SATISH KUMAR
2	22H41A0422	GUTTULA SAI VINAY			

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3	22H41A0448	REDDI VASUNDHARA		WIRELESS APPLICATIONS	
4	22H41A0457	TIKKISETTI JNANENDRA			
3 rd BEST PROJECT BATCH					
S.No	Roll Number	Student Name	Domain	Project Title	Guide Name
1	22H41A0460	VANARASI SRI SATYA SAI NAGA PUSHPALATHA	VLSI	SCAN CLOCK PARTITIONED ASYNCHRONOUS FIFO USING EVEN-ODD SCAN CHAINS FOR POWER EFFICIENT DFT	MRS.V HARIKA
2	22H41A0440	MUTYALA SOWJANYA LAKSHMI			
3	22H41A0414	DAIVALA JAHNAVI SRI SATYA			
4	22H41A0449	SAVARAPU NAVEEN BABU			

STUDENT PLACEMENTS/STUDENT INTERNSHIP DATA:

S. No	Roll No	Name	Gender	Branch	Mobile No	E-Mail id	Company	Salary
1	226M1A046	PILLA SAI RAM	Male	ECE	7675881247	226m1a0456@bvcits.edu.in	DELPHI TVS	2.32 LPA
2	22H41A0401	ADABALA NANDINI	Female	ECE	9849249444	22h41a0401@bvcits.edu.in	SCHNEIDER ELECTRIC INDIA PVT LTD	2.09 LPA
3	22H41A0402	ADAPA V D S KALKI BHAVANI	Female	ECE	8008247238	kalkiadapa@gmail.com	PENTAGON SPACE	3.00 LPA
4	22H41A0402	ADAPA V D S KALKI BHAVANI	Female	ECE	8008247238	22h41a0402@bvcits.edu.in	SCHNEIDER ELECTRIC INDIA PVT LTD	2.09 LPA
5	22H41A0402	ADAPA V D S KALKI BHAVANI	Female	ECE	8008247238	22h41a0402@bvcits.edu.in	VPG SENSORS	2.25 LPA
6	22H41A0402	ADAPA V D S KALKI BHAVANI	Female	ECE	8008247238	kalkiadapa@gmail.com	QSPIDERS	3.00 LPA
7	22H41A0402	ADAPA VENKATA DURGHA SAI KALKI BHAVANI	Female	ECE	8008247238	kalkiadapa@gmail.com	BRAKES INDIA PVT LTD	3.04 LPA
8	22H41A0403	AKULA BHAVANA LAXMI	Female	ECE	9381805093	22h41a0403@bvcits.edu.in	FUTURE FLUX	2.24 LPA
9	22H41A0403	AKULA BHAVANA LAXMI	Female	ECE	9381805093	22h41a0403@bvcits.edu.in	SCHNEIDER ELECTRIC INDIA PVT LTD	2.09 LPA

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10	22H41A0405	ANKAM NAGA SRIVALLI	Female	ECE	9390115466	22h41a0405@bvcits.edu.in	DELPHI TVS	2.32 LPA
11	22H41A0405	Ankam Naga Srivalli	Female	ECE	9390115466	srivalliankam999@gmail.com	TATA ELECTRONICS	2.28 LPA
12	22H41A0406	APPARI RAMYA SRI	Female	ECE	9494926856	22h41a0406@bvcits.edu.in	TRANSENERGY	3.00 LPA
13	22H41A0406	APPARI RAMYA SRI	Female	ECE	9494926856	22h41a0406@bvcits.edu.in	VPG SENSORS	2.25 LPA
14	22H41A0407	BADUGU JAYA SRI	Female	ECE	9963064726	22h41a0407@bvcits.edu.in	DELPHI TVS	2.32 LPA
15	22H41A0408	BALLA DIVYATEJASWI	Female	ECE	7842341288	divvyatejaswiballa8@gmail.com	BRAKES INDIA PVT LTD	3.04 LPA
16	22H41A0408	BALLA DIVYA TEJASWI	Female	ECE	7842341288	22h41a0408@bvcits.edu.in	EFFTRONICS	2.24 LPA
17	22H41A0408	BALLA DIVYA TEJASWI	Female	ECE	7842341288	22h41a0408@bvcits.edu.in	GAMYAM	2.00 LPA
18	22H41A0408	BALLA DIVYA TEJASWI	Female	ECE	7842341288	22h41a0408@bvcits.edu.in	SCHNEIDER ELECTRIC INDIA PVT LTD	2.09 LPA
19	22H41A0408	BALLA DIVYA TEJASWI	Female	ECE	7842341288	22h41a0408@bvcits.edu.in	VPG SENSORS	2.25 LPA
20	22H41A0410	BHOGESETTI ADITHYA	Male	ECE	7981558229	22h41a0410@bvcits.edu.in	SAINI ELECTRICAL ENGINEERING PVT LTD	6.50 LPA
21	22H41A0411	Boddeti Ramana babu	Male	ECE	9652148837	ramanababu2005@gmail.com	TVS MOTORS	2.24 LPA
22	22H41A0412	BONAGIRI HARIKA VENKATA NAGA SATYA SRI	Female	ECE	9676224556	22h41a0412@bvcits.edu.in	SCHNEIDER ELECTRIC INDIA PVT LTD	2.09 LPA
23	22H41A0412	BONAGIRI HARIKA VENKATA NAGA SATYA SRI	Female	ECE	9676224556	22h41a0412@bvcits.edu.in	VPG SENSORS	2.25 LPA
24	22H41A0413	CHEEKATLA CHISHMA LAKSHMI ANANTHA HYMA	Female	ECE	8096065123	22h41a0413@bvcits.edu.in	DELPHI TVS	2.32 LPA
25	22H41A0413	CHEEKATLA CHISHMA LAKSHMI ANANTHA HYMA	Female	ECE	8096065123	22h41a0413@bvcits.edu.in	FUTURE FLUX	2.24 LPA
26	22H41A0413	CHEEKATLA CHISHMA LAKSHMI ANANTHA HYMA	Female	ECE	8096065123	cheekatlachishma@gmail.com	PENTAGON SPACE	3.00 LPA

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27	22H41A0413	CHEEKATLA CHISHMA LAKSHMI ANANTHA HYMA	Female	ECE	8096065123	22h41a0413@bvcits.edu.in	SCHNEIDER ELECTRIC INDIA PVT LTD	2.09 LPA
28	22H41A0414	DAIVALA JAHNAVI SRI SATYA	Female	ECE	7989189614	22h41a0414@bvcits.edu.in	SCHNEIDER ELECTRIC INDIA PVT LTD	2.09 LPA
29	22H41A0415	DARAPUREDDY MAHESH	Male	ECE	9989461519	22h41a0415@bvcits.edu.in	SCHNEIDER ELECTRIC INDIA PVT LTD	2.09 LPA
30	22H41A0420	GOVATHOTI JOEL	Female	ECE	9392423837	22h41a0420@bvcits.edu.in	VPG SENSORS	2.25 LPA
31	22H41A0421	MANASA GUNDUMENU	Female	ECE	9963364641	22H41A0421@bvcits.edu.in	BIMAZED ENGINEERS	2.24 LPA
32	22H41A0421	GUNDUMENU MANASA	Female	ECE	9963364641	22h41a0421@bvcits.edu.in	DELPHI TVS	2.32 LPA
33	22H41A0423	KALIDASU SATYAVENI	Female	ECE	9032577466	22H41A0423@bvcits.edu.in	BIMAZED ENGINEERS	2.24 LPA
34	22H41A0425	KALVAKOLANU LAKSHMI SWATHI	Female	ECE	9398073425	22H41A0425@bvcits.edu.in	BIMAZED ENGINEERS	2.24 LPA
35	22H41A0427	KANCHUSTAMBHA M SUPRIYA AMBIKA	Female	ECE	7842343716	22h41a0427@bvcits.edu.in	DELPHI TVS	2.32 LPA
36	22H41A0427	KANCHUSTAMBHA M SUPRIYA AMBIKA	Female	ECE	7842343716	22h41a0427@bvcits.edu.in	FUTURE FLUX	2.24 LPA
37	22H41A0427	KANCHUSTAMBHA M SUPRIYA AMBIKA	Female	ECE	7842343716	22h41a0427@bvcits.edu.in	SCHNEIDER ELECTRIC INDIA PVT LTD	2.09 LPA
38	22H41A0429	KOTIPALLI PUJITHA VEERA SAI SIRI	Female	ECE	6304545088	22H41A0429@bvcits.edu.in	BIMAZED ENGINEERS	2.24 LPA
39	22H41A0429	KOTIPALLI PUJITHA VEERA SAI SIRI	Female	ECE	6304545088	22h41a0429@bvcits.edu.in	DELPHI TVS	2.32 LPA
40	22H41A0429	KOTIPALLI PUJITHA VEERA SAI SIRI	Female	ECE	6304545088	22h41a0429@bvcits.edu.in	SCHNEIDER ELECTRIC INDIA PVT LTD	2.09 LPA
41	22h41a0430	KUDUPUDI SOWMYA	Female	ECE	9014502740	22h41a0430@bvcits.edu.in	BIMAZED ENGINEERS	2.24 LPA
42	22H41A0430	KUDUPUDI SOWMYA	Female	ECE	9014502740	22h41a0430@bvcits.edu.in	DELPHI TVS	2.32 LPA
43	22H41A0433	MALE KRISHNA DEEPIKA	Female	ECE	6305920633	22H41A0433@bvcits.edu.in	BIMAZED ENGINEERS	2.24 LPA
44	22H41A0433	MALE KRISHNADEEPIKA	Female	ECE	6305920633	22h41a0433@bvcits.edu.in	FUTURE FLUX	2.24 LPA

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45	22H41A0436	MAMIDIKUDURU SRAVANI DURGA	Female	ECE	9030711844	22h41a0436@bvcits.edu.in	SCHNEIDER ELECTRIC INDIA PVT LTD	2.09 LPA
46	22H41A0438	MOHAMMED SALMAMUNNISA	Female	ECE	9494602373	22H41A0438@bvcits.edu.in	BIMAZED ENGINEERS	2.24 LPA
47	22H41A0438	MOHAMMED SALMAMUNNISA	Female	ECE	9494602373	22h41a0438@bvcits.edu.in	DELPHI TVS	2.32 LPA
48	22H41A0439	MOLLETI MEGHANA	Female	ECE	7207653663	22h41a0439@bvcits.edu.in	DELPHI TVS	2.32 LPA
49	22H41A0440	MUTYALA SOWJANYA LAKSHMI	Female	ECE	7386464921	22h41a0440@bvcits.edu.in	SCHNEIDER ELECTRIC INDIA PVT LTD	2.09 LPA
50	22H41A0442	PAYASAM YAMUNA SRI SURYA LAKSHMI	Female	ECE	9989114478	22h41a0442@bvcits.edu.in	SCHNEIDER ELECTRIC INDIA PVT LTD	2.09 LPA
51	22H41A0443	PEDDIREDDI NAGA SATYA SRI	Female	ECE	8179503248	22h41a0443@bvcits.edu.in	OPPO	4.00 LPA
52	22H41A0443	PEDDIREDDI NAGA SATYA SRI	Female	ECE	8179503248	22h41a0443@bvcits.edu.in	SCHNEIDER ELECTRIC INDIA PVT LTD	2.09 LPA
53	22H41A0445	PINISETTI SAISRI LAKSHMI	Female	ECE	9949170724	22H41A0445@bvcits.edu.in	BIMAZED ENGINEERS	2.24 LPA
54	22H41A0446	PODALADA RAMYA SINDHU	Female	ECE	9703290527	22h41a0446@bvcits.edu.in	SCHNEIDER ELECTRIC INDIA PVT LTD	2.09 LPA
55	22H41A0446	Podalada Ramya Sindhu	Female	ECE	9703290527	podaladaramyasindhu@gmail.com	TATA ELECTRONICS	2.28 LPA
56	22H41A0449	SAVARAPU NAVEEN BABU	Male	ECE	9701856768	22h41a0449@bvcits.edu.in	VPG SENSORS	2.25 LPA
57	22H41A0451	SIRAGAM NAGA SAI TULASI DEVI	Female	ECE	8121365622	22H41A0451@bvcits.edu.in	BIMAZED ENGINEERS	2.24 LPA
58	22H41A0452	SORAPALLI MUTHYALA GANA NAMRATHA SRI	Female	ECE	7337218604	22H41A0452@bvcits.edu.in	BIMAZED ENGINEERS	2.24 LPA
59	22h41a0455	TARAPATLA DEEPTHI	Female	ECE	9705073096	22h41a0455@bvcits.edu.in	BIMAZED ENGINEERS	2.24 LPA
60	22H41A0456	THANDALA SATYAVASUDHA	Female	ECE	9398147414	22H41A0456@bvcits.edu.in	BIMAZED ENGINEERS	2.24 LPA
61	22H41A0456	THANDALA SATYAVASUDHA	Female	ECE	9398147414	22h41a0456@bvcits.edu.in	SCHNEIDER ELECTRIC INDIA PVT LTD	2.09 LPA
62	22H41A0457	TIKKISETTI JNANENDRA	Male	ECE	8074611411	22h41a0457@bvcits.edu.in	VPG SENSORS	2.25 LPA

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63	22H41A0458	TORAM SANTHA RAJU	Male	ECE	8790909123	22h41a0458@bvcits.edu.in	SCHNEIDER ELECTRIC INDIA PVT LTD	2.09 LPA
64	22H41A0458	TORAM SANTHA RAJU	Male	ECE	8790909123	22h41a0458@bvcits.edu.in	QSPIDERS	3.00 LPA
65	22H41A0458	TORAM SANTHA RAJU	Male	ECE	8790909123	22h41a0458@bvcits.edu.in	WINDCARE INDIA PVT LTD	2.80 LPA
66	22H41A0460	VANARASI SRI SATYA SAI NAGA PUSHPALATHA	Female	ECE	9866993395	22h41a0460@bvcits.edu.in	DELPHI TVS	2.32 LPA
67	22H41A0462	VEGI PRABHU DASU	Male	ECE	8886341461	22h41a0462@bvcits.edu.in	SCHNEIDER ELECTRIC INDIA PVT LTD	2.09 LPA
68	22H41A0463	VITHANALA BHAGYA SRI	Female	ECE	7673991215	22h41a0463@bvcits.edu.in	LMS CORPORATE SERVICES	2.33 LPA
69	22H41A0463	VITHANALA BHAGYA SRI	Female	ECE	7673991215	22h41a0463@bvcits.edu.in	SCHNEIDER ELECTRIC INDIA PVT LTD	2.09 LPA
70	22H41A0465	YADLAPALLI HEMA	Female	ECE	7893906559	22h41a0465@bvcits.edu.in	DELPHI TVS	2.32 LPA
71	22H41A0465	Yadlapalli Hema	Female	ECE	7893906559	hemayadlapalli307@gmail.com	TATA ELECTRONICS	2.28 LPA
72	22H41A0469	ANKANI AAKANKSHA	Female	ECE	9618905013	22h41a0469@bvcits.edu.in	DELPHI TVS	2.32 LPA
73	22H41A0469	ANKANI AAKANKSHA	Female	ECE	9618905013	22h41a0469@bvcits.edu.in	SCHNEIDER ELECTRIC INDIA PVT LTD	2.09 LPA
74	22H41A0470	BADUGU VIVEDI	Female	ECE	9000059585	22h41a0470@bvcits.edu.in	SCHNEIDER ELECTRIC INDIA PVT LTD	2.09 LPA
75	22H41A0471	BALLA MAHESWARI	Female	ECE	9515364939	22h41a0471@bvcits.edu.in	FUTURE FLUX	2.24 LPA
76	22H41A0472	CHANDANA HARI	Male	ECE	8074146173	22h41a0472@bvcits.edu.in	DELPHI TVS	2.32 LPA
77	22H41A0472	CHANDANA HARI	Male	ECE	8074146173	22h41a0472@bvcits.edu.in	EFFTRONICS	2.24 LPA
78	22H41A0472	CHANDANA HARI	Male	ECE	8074146173	22h41a0472@bvcits.edu.in	VPG SENSORS	2.25 LPA
79	22H41A0479	GEDDADA DEVI NARASIMHA PRASAD	Male	ECE	9515472446	22H41A0479@bvcits.edu.in	BIMAZED ENGINEERS	2.24 LPA

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80	22H41A0479	GEDDADA DEVI NARASIMHA PRASAD	Male	ECE	9515472446	22h41a0479@bvcits.edu.in	DELPHI TVS	2.32 LPA
81	22H41A0480	GIDUGU RANI ANANTHA LAKSHMI	Female	ECE	9912952221	22h41a0480@bvcits.edu.in	EFFTRONICS	2.24 LPA
82	22H41A0480	GIDUGU RANI ANANTHA LAKSHMI	Female	ECE	9912952221	22h41a0480@bvcits.edu.in	FUTURE FLUX	2.24 LPA
83	22H41A0482	GUDALA RATNARAJU	Male	ECE	8179933688	22h41a0482@bvcits.edu.in	OPPO	4.00 LPA
84	22H41A0482	GUDALA RATNARAJU	Male	ECE	8179933688	22h41a0482@bvcits.edu.in	TCS	7.09 LPA
85	22H41A0485	SATYA DEEPIKA JOGI	Female	ECE	6300482589	22H41A0485@bvcits.edu.in	BIMAZED ENGINEERS	2.24 LPA
86	22H41A0485	Jogi Satya Deepika	Female	ECE	6300482589	satyadeepikajogi@gmail.com	TATA ELECTRONICS	2.28 LPA
87	22H41A0487	KANDREGULA JANAKI DEVI	Female	ECE	8008676302	22H41A0487@bvcits.edu.in	BIMAZED ENGINEERS	2.24 LPA
88	22H41A0488	KATTA SATISH	Male	ECE	7793911694	22h41a0488@bvcits.edu.in	SCHNEIDER ELECTRIC INDIA PVT LTD	2.09 LPA
89	22H41A0489	KETHA SRAVANI	Female	ECE	7416914025	22h41a0489@bvcits.edu.in	FUTURE FLUX	2.24 LPA
90	22H41A0490	KOLLA SRIRAM KIRAN	Male	ECE	8498994015	22h41a0490@bvcits.edu.in	WINDCARE INDIA PVT LTD	2.80 LPA
91	22h41a0491	KOPPISETTI HEMASRI	Female	ECE	8639571927	22h41a0491@bvcits.edu.in	BRAKES INDIA PVT LTD	3.04 LPA
92	22H41A0491	KOPPISETTI HEMA SRI	Female	ECE	8639571927	22h41a0491@bvcits.edu.in	SCHNEIDER ELECTRIC INDIA PVT LTD	2.09 LPA
93	22H41A0493	KORUPROLU SAI MANOJ KUMAR	Male	ECE	7702207563	22h41a0493@bvcits.edu.in	DELPHI TVS	2.32 LPA
94	22H41A0493	KORUPROLU SAI MANOJ KUMAR	Male	ECE	7702207563	22h41a0493@bvcits.edu.in	SCHNEIDER ELECTRIC INDIA PVT LTD	2.09 LPA
95	22H41A0494	LAKKIMSETTY SATYA NAGA VENKATARAMA SOWNYA	Female	ECE	8919347755	22h41a0494sowmya@gmail.com	TRANSENERGY	3.00 LPA
96	22H41A0496	MATTAPARTHI SWATHI	Female	ECE	9059953112	22h41a0496@bvcits.edu.in	SCHNEIDER ELECTRIC INDIA PVT LTD	2.09 LPA
97	22h41a0496	MATTAPARTHI SWATHI	Female	ECE	9059953112	22h41a0496@bvcits.edu.in	BRAKES INDIA PVT LTD	3.04 LPA

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98	22H41A0497	MENDA SIVA KRISHNA	Male	ECE	9398432862	22h41a0497@bvcits.edu.in	WINDCARE INDIA PVT LTD	2.80 LPA
99	22H41A0498	MOGILI SWATHI	Female	ECE	9392615995	swathimogili2417@gmail.com	BRAKES INDIA PVT LTD	3.04 LPA
100	22H41A0498	MOGILI SWATHI	Female	ECE	9392615995	22h41a0498@bvcits.edu.in	FUTURE FLUX	2.24 LPA
101	22H41A0498	MOGILI SWATHI	Female	ECE	9392615995	swathimogili2417@gmail.com	PENTAGON SPACE	3.00 LPA
102	22H41A04A0	MULAPARTHI BHIMA SHANKAR VINAY	Male	ECE	9381814373	22H41A04A0@bvcits.edu.in	BIMAZED ENGINEERS	2.24 LPA
103	22H41A04A0	MULAPARTHI BHIMA SHANKAR VINAY	Male	ECE	9381814373	22h41a04a0@bvcits.edu.in	DELPHI TVS	2.32 LPA
104	22H41A04A1	NAKKA SASI	Female	ECE	9182315196	22h41a04a1@bvcits.edu.in	Unistring Tech Solutions Pvt. Ltd.	2.16 LPA
105	22H41A04A1	NAKKA SASI	Female	ECE	9182315196	22h41a04a1@bvcits.edu.in	MOVATE	2.24 LPA
106	22H41A04A2	NALLA ANUSHA KUMARI	Female	ECE	7095421185	22H41A04A2@bvcits.edu.in	BIMAZED ENGINEERS	2.24 LPA
107	22H41A04A3	NALLA GANAPRIYA	Female	ECE	9390356584	22h41a04a3@bvcits.edu.in	FUTURE FLUX	2.24 LPA
108	22H41A04A4	NANDRA VIJAYA LAKSHMI	Female	ECE	9949082676	22h41a04a4@bvcits.edu.in	SCHNEIDER ELECTRIC INDIA PVT LTD	2.09 LPA
109	22H41A04A5	NUKALA GAYATRI DEVI	Female	ECE	7780333262	22h41a04a5gayatrinukala@gmail.com	TRANSENERGY	3.00 LPA
110	22H41A04A5	NUKALA GAYATRI DEVI	Female	ECE	7780333262	22h41a04a5@bvcits.edu.in	VPG SENSORS	2.25 LPA
111	22H41A04B0	PASUPULETI PAVAN KUMAR	Male	ECE	7013593488	22h41a04b0@bvcits.edu.in	OPPO	4.00 LPA
112	22H41A04B3	POTHABATHULA MANOJKUMAR	Male	ECE	7702207563	22H41A04B3@bvcits.edu.in	BIMAZED ENGINEERS	2.24 LPA
113	22H41A04B3	POTHABATHULA MANOJ KUMAR	Male	ECE	8247421616	22h41a04b3@bvcits.edu.in	DELPHI TVS	2.32 LPA
114	22H41A04B3	POTHABATHULA MANOJ KUMAR	Male	ECE	8247421616	22h41a04b3@bvcits.edu.in	SCHNEIDER ELECTRIC INDIA PVT LTD	2.09 LPA
115	22H41A04B4	RAMESWARAPU VASANTHA SAVITRI	Female	ECE	9704958089	22h41a04b4@bvcits.edu.in	LMS CORPORATE SERVICES	2.33 LPA

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116	22H41A04B4	RAMESWARAPU VASANTHA SAVITRI	Female	ECE	9704958089	22h41a04b4@bvcits.edu.in	SCHNEIDER ELECTRIC INDIA PVT LTD	2.09 LPA
117	22H41A04B6	RELANGI SRI DIVYA	Female	ECE	9110774929	22h41a04b6@bvcits.edu.in	VPG SENSORS	2.25 LPA
118	22H41A04B8	SADHANALA YAMUNA DEVI	Female	ECE	7842424656	22h41a04b8@bvcits.edu.in	FUTURE FLUX	2.24 LPA
119	22H41A04B9	Seru Sathvika	Female	ECE	9121838580	sathvikaesthereru@gmail.com	TATA ELECTRONICS	2.28 LPA
120	22H41A04C0	SUNDARANEEDI.SAI KRISHNA KUMARI	Female	ECE	9866143956	22H41A04C0@bvcits.edu.in	BIMAZED ENGINEERS	2.24 LPA
121	22H41A04C0	SUNDARANEEDI SAI KRISHNA KUMARI	Female	ECE	9866143956	22h41a04c0@bvcits.edu.in	DELPHI TVS	2.32 LPA
122	22H41A04C4	YERRAMSETTI ANU SURESH	Male	ECE	9912066863	22h41a04c4@bvcits.edu.in	DELPHI TVS	2.32 LPA
123	22H41A04C5	CHINTAPALLI SHARMILA LAKSHMI	Female	ECE	9550431268	22h41a04c5@bvcits.edu.in	LMS CORPORATE SERVICES	2.33 LPA
124	22H41A04C5	CHINTAPALLI SHARMILA LAKSHMI	Female	ECE	9550431268	22h41a04c5@bvcits.edu.in	SCHNEIDER ELECTRIC INDIA PVT LTD	2.09 LPA
125	22h41a04c6	ASHEESH GUBBALA	Male	ECE	7095967955	asishgubbla075@gmail.com	TRANSENERGY	3.00 LPA
126	22H41A04C7	KALLAKURI KAVYA SRI	Female	ECE	7702085663	22h41a04c7@bvcits.edu.in	VPG SENSORS	2.25 LPA
127	22H41A04C8	KOPELLA VENKATA NAGA ABHINAYAK	Male	ECE	9133421666	22h41a04c8@bvcits.edu.in	DELPHI TVS	2.32 LPA
128	236M5A0425	Veera Hyma Nagalatha	Female	ECE	9391242446	veerahymanagalatha@gmail.com	TATA ELECTRONICS	2.28 LPA
129	23H45A0401	BALLA CHAITANYA SATYA BHIMESH	Male	ECE	8500859950	22h45a0401@bvcits.edu.in	SCHNEIDER ELECTRIC INDIA PVT LTD	2.09 LPA
130	23H45A0404	MULAPARTHI KRISHNA VAMSI	Male	ECE	6302765369	23h45a0404@bvcits.edu.in	DELPHI TVS	2.32 LPA
131	23H45A0405	PERABATHULA SATYA LAVANYA	Female	ECE	7207048853	lavanyaperabathula333@gmail.com	BRAKES INDIA PVT LTD	3.04 LPA
132	23H45A0405	PERABATHULA SATYA LAVANYA	Female	ECE	7207048853	23h45a0405@bvcits.edu.in	SCHNEIDER ELECTRIC INDIA PVT LTD	2.09 LPA
133	23H45A0405	PERABATHULA SATYA LAVANYA	Female	ECE	7207048853	23h45a0405@bvcits.edu.in	TCS	3.46 LPA
134	23H45A0405	PERABATHULA SATYA LAVANYA	Female	ECE	7207048853	23h45a0405@bvcits.edu.in	VPG SENSORS	2.25 LPA

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135	23H45A0406	ADINIPETA MANIKANTA	Male	ECE	7893753445	23h45a0406@bvcits.edu.in	MOTHERSON	2.91 LPA
136	23H45A0406	ADINIPETA MANIKANTA	Male	ECE	7893753445	23h45a0406@bvcits.edu.in	WINDCARE INDIA PVT LTD	2.80 LPA
137	23H45A0407	ALLAVARAPU PRASANNA LAKSHMI	Female	ECE	9951174054	23H45A0407@bvcits.edu.in	BIMAZED ENGINEERS	2.24 LPA
138	23H45A0407	ALLAVARAPU PRASANNA LAKSHMI	Female	ECE	9951174054	23h45a0407@bvcits.edu.in	DELPHI TVS	2.32 LPA
139	23H45A0407	ALLAVARAPU PRASANNA LAKSHMI	Female	ECE	9951174054	23h45a0407@bvcits.edu.in	SCHNEIDER ELECTRIC INDIA PVT LTD	2.09 LPA
140	23H45A0410	KATTA ROHINI	Female	ECE	7093063653	23H45A0410@bvcits.edu.in	BIMAZED ENGINEERS	2.24 LPA
141	23H45A0410	KATTA ROHINI	Female	ECE	9542575099	23h45a0410@bvcits.edu.in	DELPHI TVS	2.32 LPA
142	23H45A0411	NALLAMOTHU BHANU SRI	Female	ECE	9392649078	23h45a0411@bvcits.edu.in	DELPHI TVS	2.32 LPA
143	23H45A0411	NALLAMOTHU BHANU SRI	Female	ECE	8328006967	23h45a0411@bvcits.edu.in	TRANSENERGY	3.00 LPA
144	23h45a0413	Y.SANDHYA	Female	ECE	8500585597	23h45a0413@bvcits.edu.in	BIMAZED ENGINEERS	2.24 LPA
145	23H45A0414	YELLAMILLI SUMA	Female	ECE	9502816259	23H45A0414@bvcits.edu.in	BIMAZED ENGINEERS	2.24 LPA
146	23H45A0414	YELLAMILLI SUMA	Female	ECE	9502816259	23h45a0414@bvcits.edu.in	SCHNEIDER ELECTRIC INDIA PVT LTD	2.09 LPA

ACADAMIC TOPPER:

S.NO	BATCH	REGD NO	NAME	CGPA
1	2022-26	22H41A0480	GIDUGU RANI ANTA LAXMI	8.69

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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING



**BONAM VENKATA CHALAMAYYA
INSTITUTE OF TECHNOLOGY AND SCIENCE**
(AUTONOMOUS)