

BAPATLA WOMEN'S ENGINEERING COLLEGE
BAPATLA

DEPARTMENT OF
ELECTRONICS
AND
COMMUNICATION
ENGINEERING
NEWS LETTER
APRIL - 2023



BAPATLA WOMEN'S ENGINEERING COLLEGE

AN ISO 9001:2015 certified Institution

Sponsored By Bapatla Education Society,

Approved by AICTE-New Delhi

Affiliated to Acharya Nagarjuna University, GUNTUR

Karlapalem road, Srinivas Nagar, Bapatla, A.P. 522101

APRIL-2023

NEWSLETTER

Inside this issue

- About Institution
- Vision and Mission
- Members of Executive Body
- Highlights
- Principal's Message and HoD's Message
- About Department
- Vision and Mission
- PEOs and PSOs
- Dept. Staff Details
- Student Voice
- Publications- Faculty & Students
- Dept. Academic Toppers
- Dept. Laboratories
- Students Extracurricular Activities
- Workshops
- Seminars/Project Expos
- Chief Patrons and
- Editorial Board

About Our Institution...:

The Bapatla Women's Engineering college, one of the seven Educational institutions sponsored by the Bapatla Education Society, was established in 2009 with a vision to impact Quality technical education and is affiliated to Acharya Nagarjuna University. A town with a historic and hoary, about 75km. South of Vijayawada on Chennai-Vijayawada rail I route. The College offer B. Tech Programs in 3 disciplines of Electricals and Electronics Engineering, Computer Science & Engineering, Electronics and Communication Engineering.

VISION:

Bapatla Women's Engineering college has been established with forethought to organize the growing needs of higher technical education for women, in order to provide them a competitive edge and a unique niche in the society. We at BWEC are determined to create conducive environment with the students with a pleasant feel in acquiring Knowledge. And skills required to make them globally competitive technocrats

MISSION:

Our mission is to impart the quality education on par with global Standards to the students from all over India and in particular those from local and rural areas. We continuously try to maintain high standards so as to make them technologically competent and ethically strong individuals who shall be able to improve the quality of life and economy of our country.

MEMBERS OF EXECUTIVE BODY



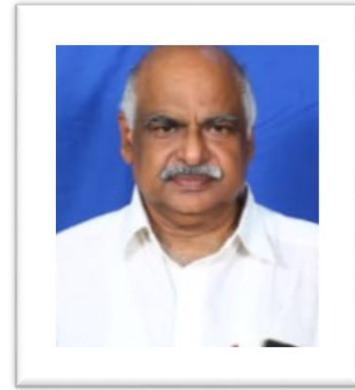
Sri. Muppalaneni Srinivas Rao
President
Bapatla Education Society



Sri. Doppalapudi Rama Mohan Rao
Vice-President-I
Bapatla Education Society



Sri. Gelli Dileep Kumar
Vice-President-II
Bapatla Education Society



Sri. Mannam Nageswara Rao
Secretary
Bapatla Education Society



Sri. Kommineni Hari Padma Prasad
Joint Secretary
Bapatla Education Society



Sri. Talluri Rama Krishna Rao
Treasurer
Bapatla Education Society

HIGHLIGHTS

- Highly experienced and dedicated faculty.
- State of art laboratories.
- The staff published 32 papers
- Batch 2019-2023 students published 21 papers.
- FDP /Workshop/Conferences were attended by the staff and organized in the Department .
- 28 members of students got placements as on date.
- The highest package in the academic year is 8.47LPA.
- Batch 2019-23 students are participated in different Extracurricular Activities.
- The students are also participated in the NSS and NCC.

Principal's Message...

As the students of the ECE branch are release a latest newsletter, I Want to take a moment to express my heartfelt appreciation to each of you within the Electronics and Communication Engineering (ECE) branch. I am particularly proud o you have embraced challenges and turned them into opportunities for growth. Your resilience and determination in overcoming obstacles reflect your strong character and readiness to tackle real-world problems in the field of ECE.

I am particularly proud of how you have embraced challenges and pushed the boundaries of knowledge within ECE. Your enthusiasm for exploring new ideas and solving complex problems is a testament to your potential as future leaders in the field.

Thank you once again for your outstanding efforts and unwavering Commitment. I am incredibly proud to lead such a talented and driven Group of students.



HoD's Message...



I hope this message finds you well. As we prepare to share our latest Newsletter, I want to take a moment to express my heartfelt gratitude to each of you in the Electronics and Communication Engineering (ECE) branch.

Your dedication to academic excellence and your passion for advancing Technology are truly inspiring. Throughout your time in the ECE program, you have demonstrated remarkable perseverance, creativity, and a deep Commitment to learning. As we continue our journey together, I encourage you to maintain your curiosity and continue to pursue excellence in everything you do. Your achievements reflect not only your hard work but also the supportive environment cultivated within our ECE community.

Thank you for your continued dedication and for making a positive impact within our department. I am confident that each of you will go on to achieve great things in your careers and beyond.



ELECTRONICS & COMMUNICATION ENGINEERING



ELECTRONICS & COMMUNICATION ENGINEERING (ECE) is a dynamic field at the forefront of technological advancements. It encompasses the study and application of electronic circuits, devices, and communication systems. ECE professionals play a crucial role in designing, developing, and maintaining various technologies that enable communication across the globe.

Electronics and Communication Engineering is a diverse and rapidly evolving field that underpins much of modern technology. ECE professionals contribute to innovations that shape how we communicate, interact, and utilize electronic devices in everyday life and across industries.

VISION

To be recognized by the society at large as a full-fledged department, offering quality higher education in the Electronics and Communication Engineering field with research focus catering to the needs of the public and staying in tune with the advancing technological revolution and challenging cultural changes.

MISSION

M1: To provide Quality education in the field of Electronics and Communication Engineering through the learning of ethics to its students.

M2: To create sound technocrats in professional engineering leading them towards growth and development promoting the academic research & development

M3: Enable students to develop skills to solve complex technological problems of current times and also provide framework for promoting collaborative and multidisciplinary activities.

PROGRAM EDUCATIONAL OBJECTIVES (PEOS)

PEO1	Professional Development: Graduates will demonstrate proficiency in using modern tools and techniques necessary for engineering practice, research, and lifelong learning in electronics and communication engineering.
PEO2	Problem-Solving Skills*: Graduates will apply critical thinking, problem-solving skills, and engineering principles to identify, formulate, and solve complex engineering problems in the field of electronics and communication.
PEO3	Communication and Teamwork*: Graduates will effectively communicate technical concepts and collaborate in multidisciplinary teams, demonstrating leadership skills, ethical behaviour, and social responsibility.

PROGRAM SPECIFIC OUTCOMES (PSOS)

PSO1	Engineering Knowledge: Apply knowledge of mathematics, science, and engineering fundamentals to solve complex problems in electronics and communication engineering.
PSO2	Design/Development of Solutions*: Design solutions for complex engineering problems and design systems, components, or processes that meet specified needs with appropriate consideration for public health and safety, cultural, societal, and environmental considerations.

DEPARTMENT STAFF DETAILS



Mrs. B. MAHA LAKSHMI

Qualification : M. Tech (ph. D)
Designation : Assistant Professor & HoD
Specialization: VLSI System Design
Mail-ID : mahalakshmbollimuntha@gmail.com
phn no : 7569348871



Mrs. G. KRISHNA VENI

Qualification : M. Tech (Ph. D)
Designation : Assistant Professor
Specialization: VLSI
Mail-ID : krishnaveni.guduru@gmail.com
Phn no : 9502909618



Mrs. G. KALYANI

Qualification : M. Tech. Ph. D)
Designation : Assistant Professor
Specialization: Communication & Signal
Processing
Mail-ID : Kalyani.gumma422@gmail.com
Phn no : 8897139713



Dr. G. DIVYA

Qualification: M. Tech (Ph. D)
Designation : Assistant Professor
Specification: Communication System
Mail-ID : divya.gudapaty@gmail.com
Phn no : 7396732238



Mrs. R. LAVANYA

Qualification : M. Tech (ph. D)
Designation : Assistant Professor
Specialization: Communication & Signal
Processing
Mail-ID : rlavanya601@gmail.com
Phn no : 9247461678



Mrs. B. SIVAKUMARI

Qualification : M. Tech (Ph. D)
Designation : Assistant Professor
Specialization: Embedded Systems
Mail-ID : sivakumari958@gmail.com
Phn no : 9666795102



Mrs. K. SRILATHA

Qualification : M. Tech (Ph. D)
Designation : Assistant Professor
Specialization: Embedded Systems and
VLSI Design
MAIL-ID : srilathakolati@gmail.com
Phn no : 9640155123



Ms. M. BHAVANI

Qualification : M. Tech
Designation : Assistant Professor
Specialization: VLSI
Mail-ID : bhavanimathi.147@gmail.com
Phn no : 9502927878



Mrs. A. V. MUTYALAMMA

Qualification : M. Tech
Designation : Assistant Professor
Specialization: VLSI
Mail-ID : mutyalu.aradi@gmail.com
Phn no : 95429639902



Ms. T. SOWMYA

Qualification : M. Tech
Designation : Assistant Professor
Specialization: Embedded Systems
Mail.ID : turakasowmya@gmail.com
Phn no : 9502909618



Mrs. LOGAYA

Qualification : M. Tech (Ph. D)
Designation : Assistant Professor
Specialization: VLSI
Mail-ID : loganya.bharani@gmail.com
Phn no : 8610521769



Mrs. SK. SHAMEERA

Qualification : M. Tech
Designation : Assistant Professor
Specialization: Digital Electronics and
Communication
Mail. ID : shameerashaik7860@gmail.com
Phn no : 7993635065

STUDENT VOICE

TASNEEM SHAIK, B.TECH. ECE

As a student in the ECE department of our college, I've had a unique and enriching experience that has shaped my academic journey and personal growth in profound ways. The ECE department at our college has provided me with a robust academic curriculum that covers a wide range of topics from fundamental electronics to advanced communication systems. The faculty members are not only knowledgeable but also dedicated to ensuring that we grasp the theoretical foundations and practical applications of



T. MOHITHI, B. TECH ECE



My journey as a student in the ECE department has been nothing short of transformative. From the moment I stepped into the college, I was captivated by the dynamic world of Electronics and Communication Engineering. The curriculum is thoughtfully designed to blend theoretical knowledge with practical applications. Courses in circuit design, digital electronics, and communication systems have not only challenged me intellectually but have also sparked my curiosity to explore deeper into the field.

Y. GAYETHRI, B. TECH ECE

My academic journey in the Electronics and Communication Engineering (ECE) department has been a blend of rigorous coursework, hands-on projects, and insightful lectures. The curriculum is well-structured, providing a strong foundation in both theoretical concepts and practical applications. Courses like Analog Electronics, Digital Communication, Signal Processing, and Microprocessors have not only enhanced my technical skills but also ignited a passion for innovation and problem-solving.



Y. PUJITHA, B.TECH., ECE

As an Electronics and Communication Engineering (ECE) student at Bapatla Women's Engineering College, I am excited to share my experiences and the vibrant academic life here. Bapatla Women's Engineering College provides a comprehensive and challenging academic environment. Our curriculum is meticulously designed to cover a broad spectrum of subjects, from foundational electronics to advanced communication systems. This rigorous coursework, coupled with hands-on laboratory sessions, ensures that we are not just learning but understanding and applying concepts effectively.



STAFF PUBLICATIONS FOR THE A.Y: 2022-2023

S.No.	Title of Paper	Name of the author/s	Name of Journal	Year of publication	ISSN number
1	Design of Low Power Single Precision Floating Point Multiplier	Dr. G. Srinivas Rao	International Journal of Advance Research, Ideas and Innovations in Technology (IJARIIT)	2023	2454 -132X
2	Design of Low Power Single Precision Floating Point Multiplier	A.V. Mutyalamma	International Journal of Advance Research, Ideas and Innovations in Technology (IJARIIT)	2023	2454 -132X
3	A Method to Detect Diseased Plant Leaves using Image Processing in MATLAB	Dr.G.SrinivasRao	International Journal of Advance Research, Ideas and Innovations in Technology (IJARIIT)	2023	2454 -132X
4	A Method to Detect Diseased Plant Leaves using Image Processing in MATLAB	E. Suneetha	International Journal of Advance Research, Ideas and Innovations in Technology (IJARIIT)	2023	2454 -132X
5	Smart Helmet for Mining Workers	T. Sowmya	Journal of Engineering Sciences	2023	0377-9254
6	Smart Helmet for Mining Workers	Dr.G. SrinivasRao	Journal of Engineering Sciences	2023	0377-9254
7	SWEVCS: Solar Wireless Electric Vehicle Charging System	Dr.G. SrinivasRao	Journal of Engineering Sciences	2023	0377-9254
8	SWEVCS: Solar Wireless Electric Vehicle Charging System	P. Sri Haritha	Journal of Engineering Sciences	2023	0377-9254

9	Design of Dual-band L shaped patch antenna for 5G mm wave applications	G. Kalyani	Journal of Engineering Sciences	2023	0377-9254
10	Design of Dual-band L shaped patch antenna for 5G mm wave applications	Dr.G. Srinivas Rao	Journal of Engineering Sciences	2023	0377-9254
11	Effectual adder using GDI technique	Dr.G. Srinivas Rao	TIJER	2023	2349-9249
12	Design and Development of Intelligent Train Engine System for Real Time Applications	G. Krishna veni	International Journal of Innovative Research in Technology	2023	2349-6002
13	Design and Development of Intelligent Train Engine System for Real Time Applications	Dr.G. Srinivas Rao	International Journal of Innovative Research in Technology	2023	2349-6002
14	Alcohol Detection Alert System in Vehicle Using IoT	Dr.G. Srinivas Rao	International Journal of Creative Research Thoughts (IJCRT)	2023	2320-2882
15	Alcohol Detection Alert System in Vehicle Using IoT	R. Lavanya	International Journal of Creative Research Thoughts (IJCRT)	2023	2320-2882
16	IoT Based System for Classification of Diabetes Using Convolutional Neural Network Algorithm	B.Maha Lakshmi	International Journal of Scientific Development and Research (IJS DR)	2023	2455-2631

17	IoT Based System for Classification of Diabetes Using Convolutional Neural Network Algorithm	Dr.G. Srinivas Rao	International Journal of Scientific Development and Research (IJSDR)	2023	2455-2631
18	Fire Detection and Alerting system using raspberry pi	M. Bhavani	YMER	2023	E-ISSN: 0044-0477
19	Performance Analysis and Enhancement of Probe Feed Patch Antenna using Parametric Analysis in HFSS	E. Sumalatha	International Journal of Innovative Research in Technology (IJIRT)	2023	2349 -6002
20	Performance Analysis and Enhancement of Probe Feed Patch Antenna using Parametric Analysis in HFSS	Dr. G. SrinivasRao	International Journal of Innovative Research in Technology (IJIRT)	2023	2349 -6002
21	Multiple Account Access Using Single ATM Card With Highly Enhanced Security	B. Siva kumari	International Journal of analytical and experimental modal analysis (IJAEMA)	2023	0886-9367
22	Design of Dual band Inverted Ladder shaped patch antenna for 5G mm-wave, Mobile, Satellite and Radar Applications	G. Kalyani	International Journal of Engineering Research and Applications (IJERA)	2023	2248-9622
23	Effectual adder using GDI technique	R. Loganya	TIJER	2023	2349-9249
24	Design and implementation of high-speed multiplier using parallel prefix adders	K. Srilatha	International Journal of Research and Analytical Reviews	2023	2348-1269

25	IoT Based Smart Accident Detection for Real Time Applications	Dr.G. SrinivasRao	The International journal of analytical and experimental model analysis	2023	0886-9367
26	IoT Based Smart Accident Detection for Real Time Applications	G. Krishnaveni	The International journal of analytical and experimental model analysis	2023	0886-9367
27	Machine Learning-based Diabetes Classification using Raspberry-Pi	Dr.G. SrinivasRao	International Journal for Multidisciplinary Research (IJFMR)	2023	2582-2160
28	Machine Learning-based Diabetes Classification using Raspberry-Pi	B.Maha Lakshmi	International Journal for Multidisciplinary Research (IJFMR)	2023	E-ISSN: 2582-2160
29	Design of Wallace Tree Multiplier Using 15:4 Compressor in Terms of Power	Kolati Srilatha	International Journal of Research and Analytical Reviews	2022	2348-1269 2349-5138
30	Prevention of Over Heating of Electronic Devices using IoT Based Temperature Controlled Fan	Emmela Sumalatha	Quest Journals Journal of Electronics and Communication Engineering Research	2023	2321-5941
31	Design and Implementation of Wallace Tree Multiplier Using Parallel Prefix Adders	Mathi Bhavani	. International Journal of Innovative Research in Technology	2023	2349-6002
32	IoT Based on Plants Monitoring System Using NODEMCU	Turaka Sowmya	Quest Journals Journal of Electronics and Communication Engineering Research	2023	2321-5941

STUDENT'S PUBLICATIONS FOR THE A.Y: 2022-2023

S.NO.	Title of paper	Name of the author/s	Name of Journal	Year of publication	ISSN number
1	Design of Low Power Single Precision Floating Point Multiplier	K. Krishnaveni, S. Siva Nandini, A. Dharini, N. Swathi Vijayalakshmi	International Journal of Advance Research, Ideas and Innovations in Technology (IJARIIT)	2023	2454 -132X
2	A Method to Detect Diseased Plant Leaves using Image Processing in MATLAB	M. Pavani, SK. Akrimunnisa, Y. Priyanka, R. Geethika	International Journal of Advance Research, Ideas and Innovations in Technology (IJARIIT)	2023	2454 -132X
3	Smart Helmet for Mining Workers	CH. Sruthi I. Tanuja I. Bhavya M. Sindhu Priya	Journal of Engineering Sciences	2023	0377-9254
4	SWEVCS: Solar Wireless Electric Vehicle Charging System	G. Jaya sravani, G. Lahari, G. Pavani, P. Naveena	Journal of Engineering Sciences	2023	0377-9254
5	Design of Dual-band L shaped patch antenna for 5G mm wave applications	CH. Usha, S. Hemasri Bhavani, Y. Deva Priya, K. Yamini	Journal of Engineering Sciences	2023	0377-9254
6	Effectual adder using GDI technique	K. Yaswini CH. Lakshmi Venkata Naga Jyothi	TIJER	2023	2349-9249
7	Design and Development of Intelligent Train Engine System for Real Time Applications	MD. SheemaArjaman P. Anjalee Priya B. Lasya K. Surekha	International Journal of Innovative Research in Technology	2023	2349-6002
8	Alcohol Detection Alert System in Vehicle Using IoT	M. Charu Latha A. Pravallika K. Harika	International Journal of Creative Research Thoughts (IJCRT)	2023	2320-2882
9	IoT Based System for Classification of Diabetes Using Convolutional Neural Network Algorithm	Bhayasree.CH Lakshmidurga.P Chaitanya Lakshmi. A	International Journal of Scientific Development and Research (IJS DR)	2023	2455-2631
10	Fire Detection and Alerting system using raspberry pi	K. Koushikasai K. Bhavana P. Gayathri P. Anitha	YMER	2023	E-ISSN: 0044-0477
11	Performance Analysis and Enhancement of Probe Feed Patch Antenna using Parametric Analysis in HESS	TVV. Jayasri A. Kusuma M. Mounya Sree Maha Lakshmi A. Naga Lakshmi	International Journal of Innovative Research in Technology (IJIRT)	2023	2349 -6002

12	Multiple Account Access Using Single ATM Card With Highly Enhanced Security	Marripudi Yamuna Nandam.Leela Pravallika Chandu. Sai Lakshmi Jillellamudi. Sathwika	International Journal of analytical and experimental modal analysis (IJAEMA)	2023	0886-9367
13	Design of Dual band Inverted Ladder shaped patch antenna for 5G mm-wave, Mobile, Satellite and Radar Applications	P. Navya P. Hyndavi P. Supriya P. Tejo vyshnavi	International Journal of Engineering Research and Applications (IJERA)	2023	2248-9622
14	Effectual adder using GDI technique	K. Yaswini CH. Lakshmi Venkata naga Jyothi	TIJER	2023	2349-9249
15	Design and implementation of high-speed multiplier using parallel prefix adders	K. Madhavi Raja Rajeswari N. Mydhili K. Hima bindhu SK. Sajida	International Journal of Research and Analytical Reviews	2023	2348-1269
16	IoT Based Smart Accident Detection for Real Time Applications	Chappidi Venkata Kalyani Swetha.Medagam Prasadam. Iswarya Maraka.Hima bindhu	The International journal of analytical and experimental model analysis	2023	0886-9367
17	Machine Learning-based Diabetes Classification using Raspberry-Pi	Tejaswini.R Supraja. K Ramya. A Sumythri	International Journal for Multidisciplinary Research (IJFMR)	2023	E-ISSN: 2582-2160
18	Design of Wallace Tree Multiplier Using 15:4 Compressor in Terms of Power	A. Sindhu B. Sahithya B. Madhu Latha	International Journal of Research and Analytical Reviews	2023	2348-1269 2349-5138
19	Prevention of Over Heating of Electronic Devices using IoT Based Temperature Controlled Fan	G. Harshitha K. Revathi K. Sravani B. Sony Priya M. Suvarna	Quest Journals Journal of Electronics and Communication Engineering Research	2023	2321-5941
20	Design and Implementation of Wallace Tree Multiplier Using Parallel Prefix Adders	B.L. Jahnvi CK. Vasanthi DK. Kavitha rani FK. Krissi praneetha	. International Journal of Innovative Research in Technology	2023	2349-6002
21	IoT Based on Plants Monitoring System Using NODEMCU	P. Pavani P. Yamini P. Venkata Madhavi CH. Venkateswari P. Sri Nandini	Quest Journals Journal of Electronics and Communication Engineering Research	2023	2321-5941

LIST OF THE STUDENTS PLACED IN THE ACADEMIC YEAR 2022-2023

S. No	Name of the Student Placed	Program Graduated from	Year of Graduation	Name of the Employer	Pay Package in LPA
1	Achyutha Ramya	ECE	2023	Vihanga Embed Soft	3.16 LPA
2	Chimmana Usha	ECE	2023	Stars Management	1.5 LPA
3	Guda Gowthami	ECE	2023	Greenmed Technologies	4.5 LPA
4	Maraka Himabindhu	ECE	2023	Vihanga Embed Soft	3.16 LPA
5	Marni Pavani	ECE	2023	Greenmed Technologies	4.5 LPA
6	Miriyala Vasumateja	ECE	2023	Stars Management	1.5 LPA
7	Nidamanuri Mydhili	ECE	2023	TCS	3.36 LPA
8	Alluri Chaitanya	ECE	2023	Stars Management	1.5 LPA
9	Bodduluri Lasya	ECE	2023	Cadsys India Pvt Ltd	3.43 LPA
10	Chandadi Sruthi	ECE	2023	Greenmed Technologies	4.5 LPA
11	Chandu Sai Lakshmi	ECE	2023	Stars Management	1.5 LPA
12	Godasu Jaya Sravani	ECE	2023	TCS	3.36 LPA
13	Choppara Bhavyasree	ECE	2023	Vihanga Embed Soft	3.16 LPA
14	Killa Bhavana	ECE	2023	Zaggle	1.8 LPA
15	Koniki Surekha	ECE	2023	Caprus It	2.16 LPA
16	Immadabattina Bhavya	ECE	2023	TCS	3.36 LPA
17	Mallarapu Charulatha	ECE	2023	Greenmed Technologies	4.5 LPA
18	Mandhalapu Sindhu Priya	ECE	2023	Talent Pace	3.0 LPA
	Mohammad Sheema Arjaman	ECE	2023	Publicis Sapient	8.47 LPA
19	Nandam Leela Pravallika	ECE	2023	Greenmed Technologies	4.5 LPA

20	Palam Naveena	ECE	2023	Vihanga Embed Soft	3.16 LPA
21	Pandaraboyina Anitha	ECE	2023	Caprus IT	2.16 LPA
22	Parisa Tejo Vyshnavi	ECE	2023	Just Dial	2.4 LPA
23	Penugonda Hydhavi	ECE	2023	TCS	3.36 LPA
24	Prasadam Iswarya	ECE	2023	Vihanga Embed Soft	3.16 LPA
25	Pulipati Ramya Vani	ECE	2023	Greenmed Technologies	4.5LPA
26	Kola Supraja	ECE	2023	Just Dial	2.4 LPA
27	Kundeti Hima Bindu	ECE	2023	Talent Pace	3.0 LPA
28	Yannam Priyanka	ECE	2023	Stars Management	1.5 LPA

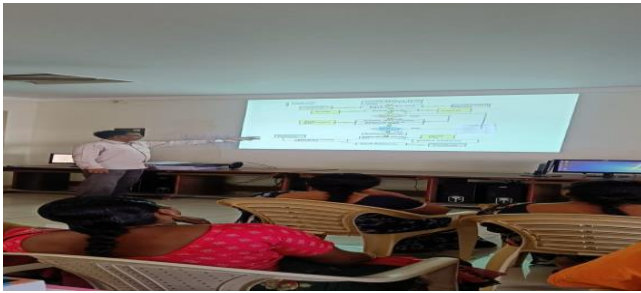
List of Students Progressing to Higher Education

1	Ikkurthi Tanuja	ECE	2023	University of North Texas	MS
2	Patcha Gayathri	ECE	2023	University of North Texas	MS
3	Yamini Koduri	ECE	2023	Sacred Heart University	MS
4	Chappidi Venkata Kalyani	ECE	2023	Pace University	MS
5	Gutta Lahari	ECE	2023	University of Bridgeport	MS
6	Konatham Ysaswini	ECE	2023	Jawaharlal Nehru Technology University, Kakinada	M.Tech
7	Pamidi Navya	ECE	2023	Jawaharlal Nehru Technology University, Kakinada	M.Tech
8	Tummalapalli Veera Venkata Jayasri	ECE	2023	Jawaharlal Nehru Technology University, Kakinada	M.Tech

ACADEMIC TOPPERS FOR THE A.Y:2022-2023

S.No	REGD.NO	NAME OF THE STUDENT	CGPA
1	Y19EC2619	KANAPHAM YASWINI	9.3
2	Y20EC2634	JAKKULA GEETANJALI	9.79
3	Y21EC2631	K. LAKSHMI KAVYA	9.46

FDP's Organised in the Academic Year 2022-23



DEPARTMENT LABORATORIES

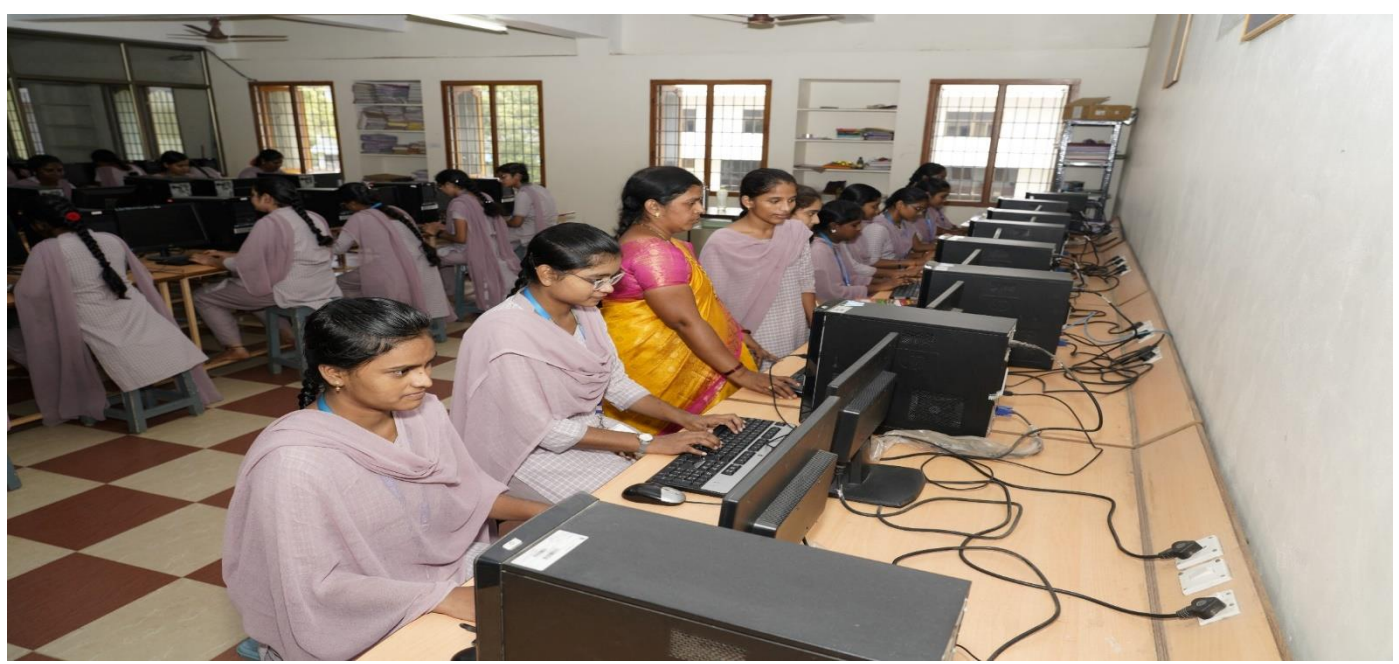
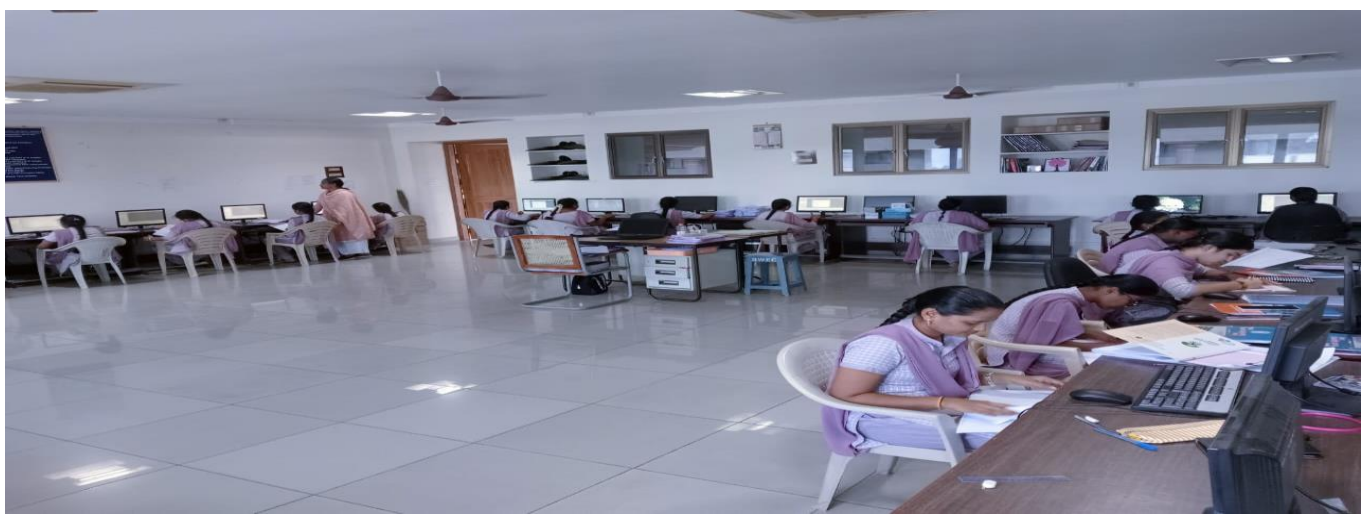
205
IELECTRONIC DEVICES AND CIRCUITS LAB
ANALOG CIRCUITS LAB
PULSE CIRCUITS & LINEAR ICs LAB



206
ANALOG COMMUNICATIONS LAB
DIGITAL COMMUNICATIONS LAB



VHDL LAB



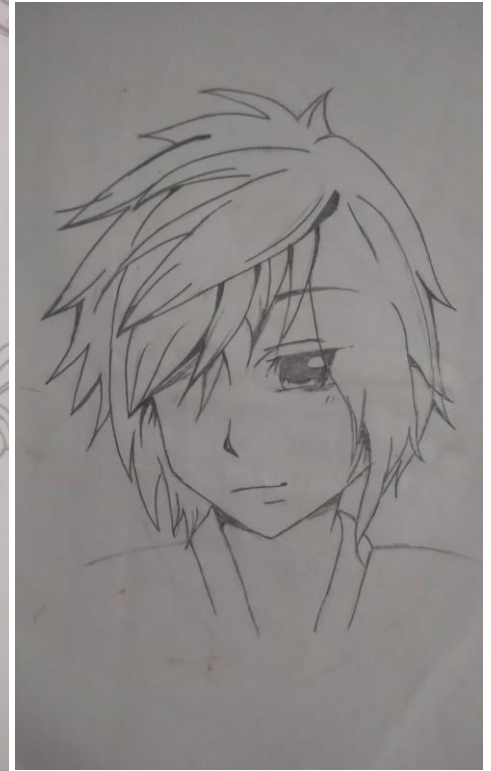
STUDENT EXTRACURRICULAR ACTIVITIES



Y.Priyanka,B.Tech.,ECE



K.Supraja,B.Tech.,ECE



C.Bhavyasree,B.Tech.,ECE



P.Naveena,B.Tech.,ECE



B.Bhavya,B.Tech.,ECE



Workshops:





CHIEF PATRONS

Sri M. Srinivasa Rao

President, Bapatla Education Society

Sri D. Rama Mohan Rao

Vice President-I, Bapatla Education Society

Sri G. Dileep Kumar

Vice President-II, Bapatla Education Society

Sri M. Nageswara Rao

Secretary, Bapatla Education Society

Sri k. Hari Padma Prasad

Joint Secretary, Bapatla Education Society

Sri T. Rama Krishna Rao

Treasurer, Bapatla Education Society

Patrons

Dr.G.Srinivasa Rao

Principal,

Bapatla Women's Engineering college

Editor In Chief

Smt.B.MahaLakshmi, HoD, ECE

Associate Editor

Smt.K.Srilatha

Assistant Professor, ECE

Student Editors

J.Geetanjali, III ECE

Y.Poojitha, III ECE

Published by

Department of Electronics and Communication Engineering

Bapatla Women's Engineering College

Srinivasa Nagar, Bapatla, AP 522101

e-mail: bwec.ece@gmail.com

website: www.bwec.ac.in