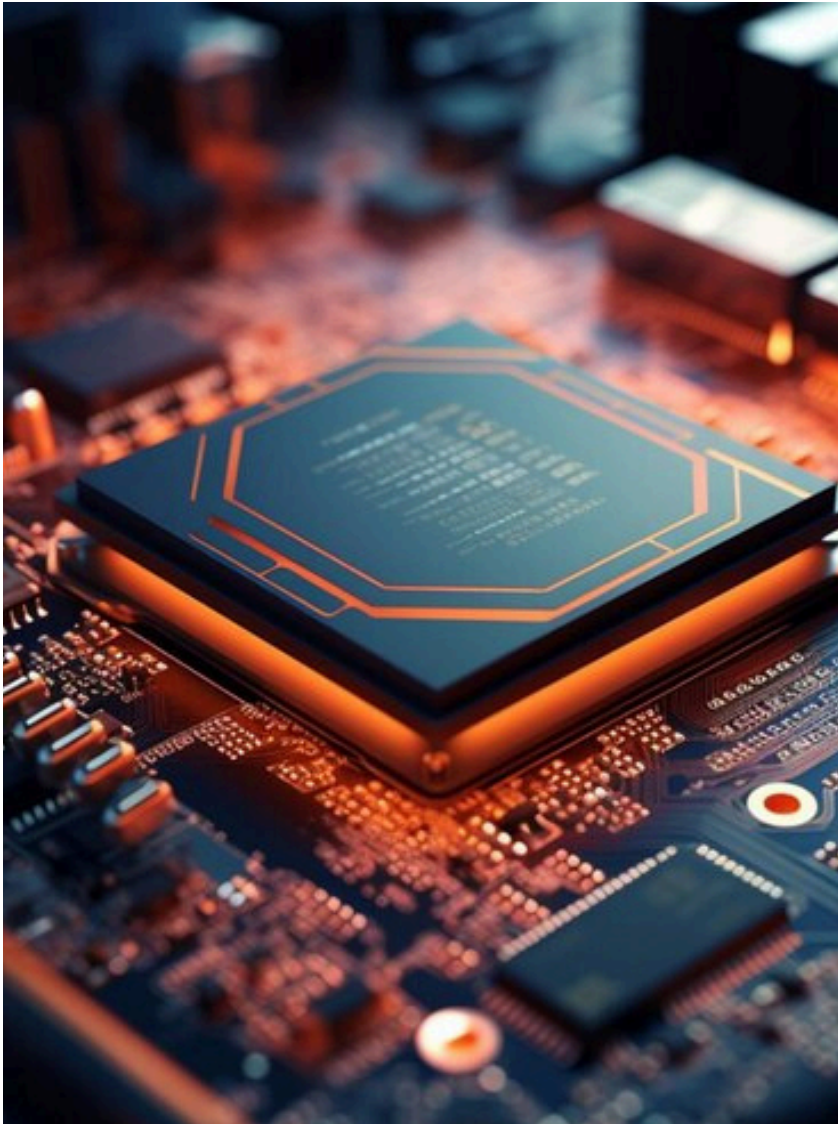


# DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING



## NEWSLETTER

2024 - 2025

EMINENCE 2K25

VOLUME - II ISSUE - II

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## VISION

To Produce Innovative, Creative, Ethical and Socially responsible Electronics and Communication women engineers to meet the global Challenges

## MISSION

- To Create a unique learning environment in Electronics and Communication Engineering to mould a strong engineer with professional ethics.
- To Provide practical exposure to compete in the global market.
- Fostering culture of Innovation, research and lifelong learning.

## ABOUT THE INSTITUTION

Vivekanandha college of Engineering for women (VCEW) is an autonomous; self-naming engineering college approved by AICTE and affiliated to Anna University. VCEW was founded by a Philanthropist Prof. Dr. M. Karunanithi, B.Pharm., M.S., Ph.D., D.Litt., in the year 2001 with the vision of providing technical education for rural women. It is accredited by NBA Tier I (CSE, EEE, BT & IT), NAAC, and Tata Consultancy Service (TCS). The Institution is marching towards excellence under the able guidance of Prof. S. Kuppuswamy, B.E., M.Sc(Engg)., Dr. Ing(France)., a well-known academician in the field of technical education for the past four decades.



# VIVEKANANDHA

## COLLEGE OF ENGINEERING FOR WOMEN

[ Autonomous ]

[www.vcengg.ac.in](http://www.vcengg.ac.in)



Prof. Dr. M. Karunanithi  
Chairman & Secretary

# PRINCIPAL'S MESSAGE

**Education is not the preparation for life; Education is life itself**

I sanctify this prospect with delightful welcome on behalf of Vivekanandha College of Engineering for Women, to explore the multidimensional facets of our Institution. It's an endeavor to exchange the information on our best practices, achievements & deeds with the academic fraternity and it ensures our women students have empowered as per the standards of globalization. VCEW has made all efforts towards the core areas of excellence in Engineering and Technology along with facilitating research efforts.



Our vision is to make innovation as the basic theme of engineering education and the synergic effort will make our students globally competitive with full potentiality of women empowerment exclusively and make self dependant and competent to the global challenges. We strongly believe the quality education which will make our students transform themselves into a knowledge puddle for the development of our country. Our strengths are best evidenced by state-of-the art infrastructure, high quality students and well qualified faculty. A woman is the full circle, where the power is to create, nurture and transform... It is been preserving the excellence as a continuous process and in pursuit of which the institute has made deep forays into contributing world renowned women technocrats, successful women entrepreneurs, competent women leaders, innovative women scientists and researchers. I look forward to welcoming you to Vivekanandha College of Engineering for Women for experiencing real Women Empowerment.

# HOD'S MESSAGE



It gives me immense pleasure to present this edition of our department newsletter, which reflects the academic, co-curricular, and extracurricular achievements of our students and faculty members.

The newsletter serves as a platform to showcase the vibrant learning environment of our department and highlight the dedication of our team towards excellence in education, research, and professional development.

As we move towards continuous quality improvement, our department is committed to nurturing competent professionals with strong ethical values and social responsibility.

I take this opportunity to congratulate all the contributors and editorial team members for their sincere efforts in bringing out this newsletter. I am confident that it will inspire our students to aim higher and achieve greater milestones in their academic and professional journey.



## VISION

To impart value based education in Engineering and Technology to empower young women to meet the societal exigency with a global outlook.

## MISSION

- To provide holistic education through innovative teaching learning practices
- To instill self confidence among rural students by supplementing with co-curricular and extra-curricular activities
- To inculcate the spirit of innovation through training, research and development
- To provide industrial exposure to meet the global challenges
- To create an environment for continual progress through lifelong learning.

## ABOUT THE DEPARTMENT

Welcome to the Department of Electronics and Communication Engineering

- The Department of ECE was established in the 2001.
- Electronics and Communication Engineering, electronic circuits, VLSI, Control systems and computer architecture are the key sources to accomplish our new innovations in day by day.
- It also gives great opportunities for research and development, as everyday consumer need new devices to support them in daily life.
- All electronic devices need software interface to run and control over the functionality, which can be developed by Electronics and Communication Engineering.
- Electronics and Communication Engineering Course given enormous job opportunities in electronics and software companies.
- In the academic year 2010-2011, our department initiated P.G course M.E. Applied Electronics; M.E. VLSI Design in the academic year 2011-2012.
- It Covers practically all sub disciplines under Electronics and Communication Engineering.

# Program Outcomes

## **PO 1. Engineering Knowledge:**

Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.

## **PO 2. Problem Analysis:**

Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.

## **PO 3. Design/Development solutions:**

Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.

## **PO 4. Conduct investigations of complex problems:**

Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.

## **PO 5. Modern tool usage:**

Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.

## **PO 6. The engineer and society:**

Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.

## **PO 7. Environment and sustainability:**

Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development

## **PO 8. Ethics:**

Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.

## **PO 9. Individual and team work:**

Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

## **PO 10. Communication:**

Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.

## **PO 11. Project management and finance:**

Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.

## **PO 12. Lifelong learning:**

Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

# Program Specific Outcomes

The Graduates will be able to

## **PSO 1:**

Comprehend the basic concepts of electronics and communication and apply in the day to day life to design and execute complete engineering systems.

## **PSO 2:**

Design, verify and validate electronic functional elements for numerous applications including signal processing, communications, computer networks and VLSI.

## **PSO 3:**

Demonstrate the intellectual level with peer engineers and others to work together to arrive at a cost-effective, appropriate solution for various problems.

# Program Educational Objectives

The Electronics and Communication Engineering Graduates should be able to

## **PEO 1:**

To offer strong theoretical and practical knowledge with managerial skills and entrepreneurial competencies.

## **PEO 2:**

To impart analytic and questioning skills to broaden innovative ideas for Research and Development based on Industry requirements.

## **PEO 3:**

To achieve a high level technical expertise in Electronics and Communication Engineering and inculcate professional ethics and social concern

## EDITORIAL BOARD

Dr.P.T.KALAIVAANI, HOD/ECE

Mrs.R.BRINDHA, AP/ECE

Ms.J.SARANYA, AP/ECE

## STUDENT EDITORIAL BOARD

BRUNTHA.G (IV- ECE) NASRIN.A (III- ECE) MARIYAMMAL.P (III- ECE)

## ASSOCIATION ACTIVITIES

### CONFERENCE ARRANGED

S.No	Date	Name of the Programme /Topic	Resource Person	Students /Attended	Organized Faculty	Organized By
1	09.04.2025	National Conference (GSIEEB'25)	Dr.R.VIMALATHITHAN Director-Krishtec, Coimbatore.	VCEW & Other College Students	Dr.P.T.Kalaivaani , HOD/ECE	VCEW

### GUEST LECTURES / SPECIAL LECTURE ARRANGED

S.NO.	DATE	TITLE OF THE PROGRAM	RESOURCE PERSON	STUDENTS/ FACULTY ATTENDED	ORGANIZED FACULTY	ORGANIZED BY
1	15.2.2025	Guest Lecture on "Industry Perspective of Embedded Systems"	Mr.Hareesh"ice" Jana kiraman Director Embedded Guru LLC Texas,USA	III & IV ECE	Dr.P.T.Kalaivaani	VCEW
2	25.3.2025	Special Lecture on "Op-amp Design and applications in Analog Circuits"	Mr.Deepak Kumar Senior Embedded & IIOT Developer Green CAD Tech	II ECE	J.Saranya	VCEW

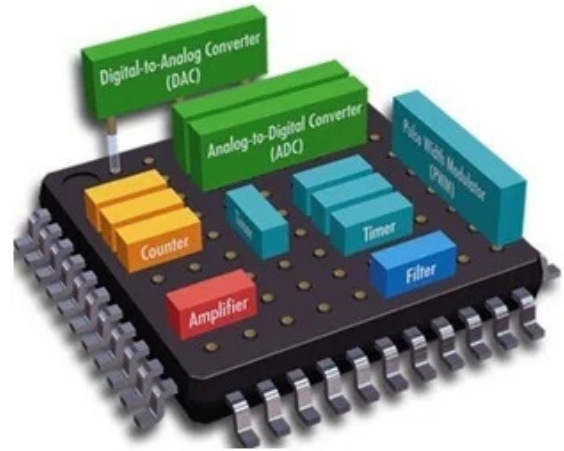
## CONFERENCE ARRANGED

S.NO.	DATE	TITLE OF THE PROGRAM	RESOURCE PERSON	STUDENTS ATTENDED	ORGANIZED FACULTY	ORGANIZED BY
1	14.2.2025 & 15.2.2025	Workshop on "Exploring IoT-Core Concepts and Industry Applications"	Er.S.Vinoth Kumar, Managing Director, Veerana Projects	II ECE	J.Saranya	VCEW

## SEMINAR/WEBINAR ORGANIZED BY THE FACULTY

S.NO.	DATE	TITLE OF THE PROGRAM	RESOURCE PERSON	STUDENTS/ ATTENDED	ORGANIZED FACULTY	ORGANIZED BY
1	28.01.25	seminar on "Key Innovations in Electronics and communication Engineering"	Dr.V.Thiyagu, Managing Director, Indian Infotech pvt limited	II ECE	J.Saranya	VCEW
2	01.2.2025	International webinar on "significance of semiconductors in Day to Day Applications"	Mr.Dharun Manoharan, Ph.D Scholar, Photonics and Microelectronics Laboratory University of South carolina,columbia,USA	III ECE	Dr.P.T.Kalaivani	VCEW
3	7.3.2025	Seminar on "The Quantum leap:AI Evolution ,Web Dev & Maang Hacks	Mr.Jayasurya Gnanavel, Founder & CEO Cybernaut Edu-Tech LLP	II ECE	J.Saranya	VCEW
4	8.3.2025	Seminar on "AI and Cyber Security Algorithms for Real time Applications"	Er.S.Vinoth Kumar, Managing Director,Veerana Projects 24*7	III ECE	J.Saranya	VCEW
5	13.6.2025	Seminar on "Drones - Innovations and Trends"& Association Valedictory	Dr.C.Thiruvassagam IIC-Director Fly Tutor Technologies Pvt.Ltd	I ECE	Dr.P.T.Kalaivaani	VCEW

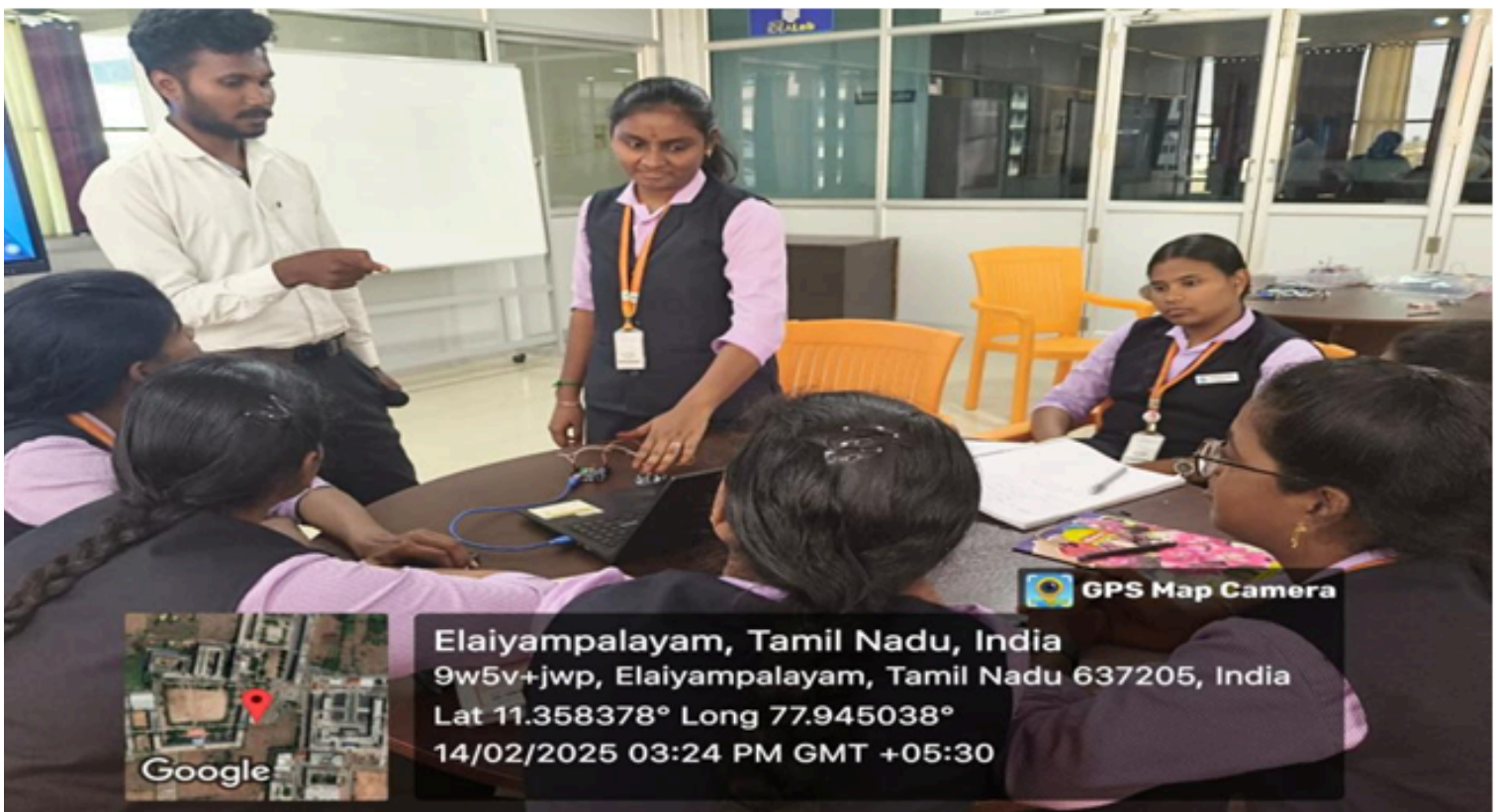
# 1. Guest Lecture on “Industry Perspective of Embedded Systems” on 15.02.2025



Department of  
Electronics and  
Communication  
Engineering Guest  
Lecture on

“Industry Perspective of Embedded Systems”  
III & IV ECE Students by Mr.Hareesh “ice”  
Janakiraman, Director, Embedded Guru  
LLC, Texas, USA., was conducted on  
15.02.2025 at 10.00P.M-12.00 P.M

## 2. Workshop on “Exploring IoT: Core Concepts and Industry Applications” on 14.02.2025 & 15.02.2025



## 2. Workshop on “Exploring IoT: Core Concepts and Industry Applications” on 14.02.2025 & 15.02.2025



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## COLLEGE OF ENGINEERING FOR WOMEN

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Prof. Dr. M. Karunanithi,  
CHAIRMAN & SECRETARY



Department of  
**Electronics and Communication Engineering**

**Day 2: Workshop on Exploring IoT - Core Concepts and Industry Application on 15.02.2025**



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## 2. Workshop on “Exploring IoT: Core Concepts and Industry Applications” on 14.02.2025 & 15.02.2025

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CHAIRMAN & SECRETARY

Department of  
Electronics and Communication Engineering

Day 1: Workshop on Exploring IoT - Core Concepts and Industry  
Application on 14.02.2025

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/vcew2001

Department of Electronics and Communication Engineering II ECE Students by Mr. V. Er.S.Vinoth Kumar, Managing Director, Veerana Project's 24/7 was conducted on 14.02.2025 & 15.02.2025 at 1.00P.M-4.00P.M.

### 3. Seminar on “key Innovations in Electronics and Communication Engineering” on 28.01.2025



### 3. Seminar on “key Innovations in Electronics and Communication Engineering” on 28.01.2025

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Prof. Dr. M. Karunanithi,  
CHAIRMAN & SECRETARY

Department of  
**Electronics and Communications Engineering**

**Seminar on Key Innovations in  
Electronics and communication Engineering - 28.01.2025**

[www.vcengg.ac.in](http://www.vcengg.ac.in) /vcew2001

Department of Electronics and Communication Engineering Seminar on “key Innovations in Electronics and Communication Engineering” II ECE Students by Dr.V.Thiyagu, Managing Director, India Infotech Pvt Ltd, Namakkal. was conducted on 28.01.2025 at 10.00A.M-12.00P.M

#### 4. Webinar on “Significance of Semiconductor In Day-To-Day Applications” on 01.02.2025.





## 5. "Association Valedictory -EMINENCE-2k24-25" on 13.06.2025.





# VIVEKANANDHA



Prof. Dr. M. Karunanidhi  
& Phoenix, M.S., Ph.D., B.A.M.,  
CHAIRMAN & SECRETARY

COLLEGE OF ENGINEERING FOR WOMEN  
[ Autonomous ]

Department of Electronics and Communication Engineering

**Drones - Innovations and Trends**  
&  
Association Valedictory



on  
**13.06.2025**  
Resource Person



**Dr. C. THIRUVASAGAM, M.E., Ph.D.,**  
IIC-Director  
Flytutor Technologies Pvt. Ltd,  
Tiruchengode.



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 /vcw2001

Department of Electronics and Communication Engineering "Association Valedictory-EMINENCE 2K24-25" all ECE Students Dr.C.Thiruvassagam, IIC-Director, Fly Tutor Technologies Pvt,Ltd,Tiruchengode was conducted on 13.06.2025 at 11.00 AM.

## 6. Seminar on “AI and Cyber Security Algorithms for Real Time Applications” on 08.03.2025.



6. Seminar on “AI and Cyber Security Algorithms for Real Time Applications” on 08.03.2025.

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Department of Electronics and Communication Engineering

**Seminar on**

**AI and Cyber Security Algorithms  
for Real Time Applications**

on  
**08.03.2025**  
**Chief Guest**

**ER.S.Vinothkumar**  
Managing Director  
Veerana Projects 24\*7

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[@](#) [f](#) [v](#) [in](#) [t](#) /vcw2001

Department of Electronics and Communication Engineering AI and Cyber Security Algorithms for Real Time Applications III ECE Students by Prof Er.S.Vinoth Kumar, Managing Director, Veerana Project's 24/7 was conducted on 08.03.2025.

# 7. Special Lecture on “Op-amp Design and Applications in Analog Circuits” on 25.03.2025.



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**Department of Electronics and Communication Engineering**

**Special Lecture on**

**Op-amp Design and Applications in Analog Circuits**

**25.03.2025**

**Resource Person**



**Mr. DEEPAK KUMAR**  
Senior Embedded & IIoT Developer  
Green CAD Tech

 /vcew2001

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Department of Electronics and Communication Engineering “Op-amp Design and Applications in Analog Circuits” by II ECE Students Mr. Deepak Kumar Senior Embedded and IIOT Developer, Green CAD Tech, Rasipuram was conducted on 25.03.2025 at 10.00A.M-12.00.P.M.

## 8. Seminar on “The Quantum Leap: AI Evolution, Web Dev & Maang Hacks” on 07.03.2025.



## 8. Seminar on “The Quantum Leap: AI Evolution, Web Dev & Maang Hacks” on 07.03.2025.



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Prof. Dr. M. Karumuri  
B.Pharm., M.S., Ph.D., D.Litt.,  
CHAIRMAN & SECRETARY



### Department of Electronics and Communication Engineering

## Seminar on

# The Quantum Leap : AI Evolution, Web Dev & MAANG Hacks



on

## 07.03.2025

### Chief Guest



**Mr. Jayasurya Gnanavel, B.Tech**  
Founder & CEO  
Cybernaut Edu - Tech









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Department of Electronics and Communication Engineering Seminar on “The Quantum Leap: AI Evolution, Web Dev & Maang Hacks” II ECE Students by Dr.V.Thiyagu, Managing Director, India Infotech Pvt Ltd, Namakkal was conducted on on 07.03.2025 at 10.00 am to 4.00 pm.

## **List of Faculty Development Program/Seminar/ Workshops attended by the Faculty details for AY 2024-25**

<b>S.No</b>	<b>Faculty Name</b>	<b>Event Type</b>	<b>Title of event</b>	<b>Event place</b>	<b>No.of Days</b>	<b>From date –To date</b>
1	G.Rajeswari	Online Course	Internet of Things	ISTE	45 Hours	22.012.2024to 08.02.2025
2	Dr.P.T.kalaivaani	UKIRI Program	Women in Space leadership Programme	Department of DST& Coventry University	-	-
3	R.Umamaheshwari	IIT Skills Course Test	Spoken Tutorial IIT Bombay- Invigilator	IIT Bombay	-	-
4	D.Vinotha	FDP	VLSI Design for IoT and Edge Computing	Paavai Engineering College	6 days	20.01.2025to 25.01.2025
5	K.Rajasekar	Online Guest Lecture	Innovative Smart Materials and their applications	Muthayammal Polytechnic Institution, Namakkal	1 Day	08.01.2025
6	T.Vinotha	FDP	Intelligent Computing Techniques and its Engineering Applications	College of Engineering And Management, Kolaghat	5 days	06.01.2025to 10.01.2025
7	R.Indhumathi	FDP	Intelligent Computing Techniques and its Engineering Applications	College of Engineering and Management, Kolaghat	5 days	06.01.2025to 10.01.2025
8	R.Indhumathi	FDP	VLSI Design for IoT and Edge Computing	Paavai Engineerig College	6 Days	20.01.2025to 25.01.2025
9	T.Vinotha	FDP	UiPath Robotics Process Automation	Vivekanandha College of Engineering for Women.	1 week	27.01.2025to 31.01.2025
10	R.S.Mathubala	FDP	Recent Advancements and Challenges in Integration of IoT and 5G/6G wireless Communication: Buiding the Next Gen Connectivity	Kongunadu College of Engineering and Technology	6 Days	03.02.2025to 08.02.2025

## List of Faculty Development Program/Seminar/ Workshops attended by the Faculty details for AY 2024-25

S.No	Faculty Name	Event Type	Title of event	Event place	No.of Days	From date -To date
11	N.Sathya	FDP	Recent Advancements and Challenges in Integration of IoT and 5G/6G wireless Communication:Building the Next Connectivity	Kongunadu College of Engineering and Technology	6 Days	03.02.2025 to 08.02.2025
12	M.Priyadharshini	FDP	Recent Advancements and Challenges in Integration of IoT and 5G/6G wireless Communication: Building the Next Gen Connectivity	Kongunadu College of Engineering and Technology	6 Days	03.02.2025 to 08.02.2025
13	Dr.P.T.Kalaivaani	Seminar	Roles and Challenges of Deep Learning based landslide susceptibility mapping using Geo-Spatial Information system(GIS)	Karpagam College of Engineering, Coimbatore	2 Days	05.02.2025 to 06.02.2025
14	R.Umamaheswari	FDP	The Role of Artificial Intelligence and Machine Learning in ElectricVehicle Technology	K.Ramakrishnan College	6 Days	10.02.2025 to 15.02.2025
15	S.Sharmila	Paper Presentation	Cardiac Vascular Disease Prediction using stacked Ensemble algorithm for Type 2 Diabetes Mellitus	4ThInternational Conference on Sentiment Analysis and Deep Learning, Western University of Bhimdatta, Nepal	3 Days	18.02.2025 to 20.02.2025
16	Dr.V.M.Senthilkumar	Conference	Gradient Boosting Machine based Fault Diagnosis in Power Electric Circuits	4th IEEE International Conference on Distributed Computing and Electrical Circuits and Electronics (ICDCECE-2025)	0	25.04.2025 to 26.04.2025
17	D.Kesavan	Niral Thiruvizha	Faculty Guide in Niral Thiruvizha (Hackathon)	Tamilnadu Skill Development Corporation	-	

## MOU Details :

S.No	Department	Name of the Company	Date
1	Electronics & Communication Engineering	Garuda Aerospace Private Limited	04.06.2024



## Industrial Visit/ Educational Tour (Ay 2024-2025)

S.No	Industrail Visit	Name of the Industry	Year/Sem	Total No of Students	Date of visit
1	Educational Tour	Wonderla-Cochin	II ECE B	48	06/03/2025 & 07/03/2025
2	Educational Tour	Black Thunder	II ECE A	48	Mar 5, 2025
3	Industrial Visit	Kudankulam Nuclear Power Plant (KKNPP)- Kudankulam	III ECE B	48	24/01/2025



# Placement Activities



# VIVEKANANDHA

## COLLEGE OF ENGINEERING FOR WOMEN

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Prof. Dr. M. Karunani  
CHAIRMAN & SECRETAR



## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

The Mangement, Executive Director, Principal,  
HoD, Faculty, Staff Members and Students  
Congratulate the Placed Student



## HEARTY CONGRATULATIONS



BATCH : 2021 - 2025



## SWATHI R



# VIVEKANANDHA

COLLEGE OF ENGINEERING FOR WOMEN

(AUTONOMOUS)

DEPARTMENT OF

ELECTRONICS AND COMMUNICATION ENGINEERING



Prof. Dr. M. Karunanithi,  
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**HEARTY CONGRATULATIONS**

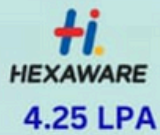
**BATCH : 2021 - 2025**



KEERTHIKA K



MONISHA M



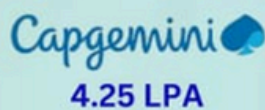
LAKSHMIPRIYA B



SASIREKHA G



SOWMIYA S



BRUNDHA G



DHAKSHANA DEVI S



KEERTHIKA K



PRAVEENA S



SWATHI S



GEEVITHRA G



GOWSALYA P



SAHANA A



3 LPA



HARINI S



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ABINAYA S



ABINAYA V



ARULMOZHI R



DEVADHARSHINI S



GAYATHRI M



HARINI D



JANANI R



KOWSIKA S



NARMATHA J



SWATHI S



THIYAAVARSINI J



# VIVEKANANDHA

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MITSUBA Sical India Private Limited



**DIVYA DHARSHINI M**



**KOKILA T**



**KOWSIKA S**



**MANASHA M**



**PAVITHRA S**



**PRIYADHARSHINI S**



**SUJITHA G**



**VAISHNAVI M.S**



**VIJAYSRI P**



# VIVEKANANDHA

## COLLEGE OF ENGINEERING FOR WOMEN (AUTONOMOUS)



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Business Information Pvt. Ltd.



AISHWARYA T



DURGANANDHINI S



DHANYA SWETHAA G



GAYATHRI K



KARTHIKA V



SINDHUMATHI L



SUJITHRA R



# VIVEKANANDHA

## COLLEGE OF ENGINEERING FOR WOMEN (AUTONOMOUS)



### DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

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HoD, Faculty, Staff Members and Students  
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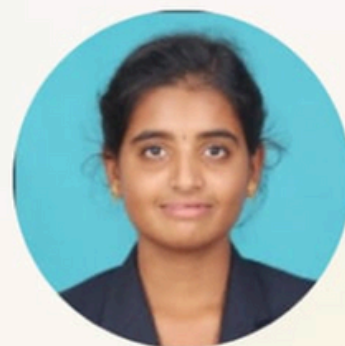
TAP  
ACADEMY



ABINAYA T



JANARANJANI S



SWATHI R



# VIVEKANANDHA

## COLLEGE OF ENGINEERING FOR WOMEN (AUTONOMOUS)



Prof. Dr. M. Karunanithi,  
CHAIRMAN & SECRETARY



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BATCH : 2021 - 2025



## HARINI S



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Congratulate the Placed Students



### HEARTY CONGRATULATIONS



BATCH : 2021 - 2025



**BRUNDHA G**



**DHAKSHANA DEVI S**

Capgemini



**KEERTHIKA K**



**PRAVEENA S**