



VIGNAN'S INSTITUTE OF MANAGEMENT AND TECHNOLOGY FOR WOMEN

TECHINNOVATION

NEWS LETTER

JUL - SEP, 2024

DEPT. OF ECE

VOLUME NO.: 33

ECE Department

Electronics and Communication engineering is a discipline which uses the scientific knowledge of the behaviour and effects of electrons to develop components, devices, systems, or equipment that uses electricity as part of its driving force. This engineering field encompasses many subfields like signal processing, semiconductor chip design, telecommunication, data communication networks, satellite and radar link setup, embedded systems, robotics and many more.

Electronics and Communication engineering department transforms our day-to-day lives through a multitude of innovative technologies and products. The ECE department is intended to expose students to the unlimited opportunities for innovation in this exciting field, and to the methodologies and tools used by ECE engineers for the exploration and design of new technologies and products.

The applications of Electronics & Communication engineering is an endless list with a lot of scope in each and every subfield. It is a versatile branch that opens path for core electronics & communication jobs. Besides the numerous jobs in core field, the IT sector also welcomes an ECE engineer with open arms.

As compared to other branches, there are more interdisciplinary specializations in higher studies for ECE students like Embedded Systems, VLSI, Wireless communication, Signal Processing. Therefore, ECE students have a wider choice.

Department of Electronics and Communication Engineering was started since the inception of Vignan's Institute of Management and Technology for Women during 2008 with an initial intake of 90. The strength was enhanced to 120 during 2010. The Department had added Post graduate programme in VLSI during the year 2011 and Embedded Systems during 2014 with an intake of 18 each.

The Department has state-of-art laboratories equipped with advanced and well-maintained equipment, continuously updated application software packages, more than adequate computing systems with 24x7, 40 MBPS internet facility. All faculties are having a minimum teaching experience of 4 years. Seminars, Guest Lectures, Workshops, and Technical Symposia are conducted in the department to keep faculty and students updated with the latest developments in various technologies.

The Department is accredited by the National Board of Accreditation (NBA) has been accredited by National Board of Accreditation (NBA) successively two times i.e. in 2019 and 2022, which is valid up to 2025.

ECE students of the institution are well placed in different companies with different packages.



Department Vision

To transform the students into technologically competent professionals, with abilities to address the societal challenges of the time through innovative technical practices in electronics & communication engineering.

Department Mission

- M1: To foster inquisitive-driven advanced knowledge building among students for reinforcing the domain knowledge, develop capabilities, skills and solve complex engineering problems.
- M2: To prepare industry-ready graduates for global Electronics as well as communication-based engineering companies by conducting training programs, workshops and industry visits.
- M3: To build entrepreneurship and leadership qualities, research aptitude among students for the contribution of economic and technological development in cutting edge technologies in the national and as well as in the global arena.

Program Educational Objectives:

- PEO1: To develop the student's ability on technical concepts to design, simulate, and synthesize various electronic and communication circuits & systems for their research advancements.
- PEO2: To impart analytical skills and to prepare the students to excel in applying state-of-the-art hardware and software tools to solve complex engineering problems for R&D, Industry, and societal requirements.
- PEO3: To prepare the students to work in teams, take independent decisions, and integrate engineering issues for a successful career in a multi-disciplinary environment.
- PEO4: To promote entrepreneurship among the students to become successful entrepreneurs with professional ethics.

Program Specific Outcomes:

- A graduate of the Electronics and Communication Engineering Program will be able to
- PSO1: **Professional Skills Ability:** Identify, design electronics & communication circuits and conduct experiments with electronics & communication systems, analyze and interpret data, formulate and solve electronics & communication engineering problems.
 - PSO2: **Industrial Skills Ability:** Design digital and analog systems, algorithms, fire ware, modern engineering tools, software, etc. as per needs and specifications and work in laboratory and multidisciplinary tasks.
 - PSO3: **Ethical and Social Responsibility:** Communicate effectively in both verbal and written form, will have knowledge of professional and ethical responsibilities and will show an understanding of the impact of engineering solutions on the society, and also will be aware of contemporary issues.

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HOD'S MESSAGE

Mr. P. Harikrishna,
Associate Professor &
HEAD OF THE DEPARTMENT,
DEPARTMENT OF ELECTRONICS
AND COMMUNICATION
ENGINEERING.

It gives me immense pleasure to present the Jul-Sep 2024 issue of our department newsletter, **TECHINNOVATION**. This newsletter reflects the dedication and achievements of our students and faculty, celebrating academic excellence, innovation, and creativity. I congratulate everyone involved in maintaining the high standards of the department and wish our students continued success in their professional journey.

COLLEGE EVENT HARITHA HARAM: GREENING OUR FUTURE

Haritha Haram, the ambitious tree-planting initiative by the Government of Telangana, has become a symbol of environmental responsibility and community action. Our college recently participated in this program, reinforcing the importance of sustainability, green cover, and eco-conscious living.

Planting Seeds of Change

Students enthusiastically planted saplings across the campus, contributing to cleaner air, reduced carbon footprint, and a healthier ecosystem. The initiative wasn't just about planting trees — it was about nurturing a mindset of care for the environment and understanding the vital role of forests in our daily lives.

Learning and Leadership

Through workshops and hands-on activities, students learned about the types of plants, soil management, and the importance of tree maintenance. Faculty emphasized that programs like Haritha Haram teach teamwork, responsibility, and long-term thinking, skills that every future engineer needs.

A Greener Tomorrow

Participation in Haritha Haram is a reminder that small actions collectively lead to big change. The college campus now stands greener, healthier, and more inspiring — a living testament to students' dedication to protecting nature.

“Plant a tree today, and grow a greener, cleaner world for tomorrow.”



DEPT. EVENTS: TEACHER'S DAY

Department of Electronics and Communication Engineering celebrated "Teacher's Day" on – 05th September 2024.

Teacher's Day is a special occasion celebrated annually on September 5th in India to honor the contributions of teachers and educators in shaping the future of students. It commemorates the birth anniversary of Dr. Sarvepalli Radhakrishnan, a philosopher, scholar, and former President of India, who was known for his deep respect for education and teachers. In the Department of Electronics and Communication Engineering (ECE), Teacher's Day is observed with great enthusiasm, recognizing the invaluable role that teachers play in the lives of aspiring engineers.

The preparations for Teacher's Day began weeks in advance, spearheaded by the students of the ECE department. A dedicated team of students from all academic years came together to plan a day filled with respect and admiration for the faculty members.

The celebration began with a formal inauguration by Dr.A.Apparao Naidu sir, Principal and Mr.P.Harikrishna sir, Head of the Department (HoD), for the traditional lamp lighting ceremony.

This was followed by a speech by the Principal and HoD, highlighting the contributions of the teachers and encouraging students to value their guidance.

A series of student performances followed the inauguration. Some students gave heartfelt speeches, sharing personal anecdotes about how specific teachers had impacted their academic and personal lives. Additionally, a video presentation featuring memorable moments with faculty members was played, which was highly appreciated by the audience. Several cultural performances, including skits, and dances, were staged by the students. The theme of the skits revolved around the significance of teachers in a student's life. To make the day more enjoyable and engaging for the teachers, a few fun games were organized. As part of

the celebration, a special gift was presented by the students to the teachers. To end the event on a sweet note, a cake-cutting ceremony took place, where all faculty members and students participated. Refreshments were served, and this provided an informal setting where students and teachers could interact freely.

Conclusion

The Teacher's Day celebration in the Department of Electronics and Communication Engineering was a heartwarming event, filled with joy, appreciation, and mutual respect. The successful organization of the event by the students reflected their sense of responsibility and their desire to honor the invaluable contributions of their teachers. It was a day that reinforced the deep connection between teachers and students, and it served as a reminder of the vital role educators play in shaping the future of their students. The ECE department looks forward to continuing this tradition and making it a hallmark event in the academic calendar.



One day Seminar on “HOW TO START SMALL SCALE INDUSTRY UNIT BY AN ENTERPRENUER”

Department of Electronics and Communication Engineering conducted seminar on – “One day seminar on “HOW TO START SMALL SCALE INDUSTRY UNIT BY AN ENTERPRENUER”, on 21-09-2024 for Faculty and students,

The Department of Electronics and Communication Engineering organized a One-Day National Seminar under TECHNEWIL on the topic “How to Start Small Scale Industry Unit by an Entrepreneur” on 21st September 2024 for faculty members and students.

The seminar aimed to create awareness among students about entrepreneurship opportunities and the procedures involved in establishing a Small Scale Industry (SSI) unit. The session was highly informative and provided practical insights into starting and managing a small-scale enterprise.

The resource person for the seminar was an expert in entrepreneurship development, who elaborated on the various government schemes, financial assistance programs, and institutional support available for budding entrepreneurs. The speaker explained the role of organizations such as the National Small Industries Corporation (NSIC) and other government agencies in promoting and supporting small-scale industries. Key points discussed during the seminar included:

- Steps involved in establishing a Small Scale Industry
- Preparation of project reports and product profiles
- Financial assistance and loan facilities
- Government subsidies and support schemes
- Marketing and export assistance
- Training and skill development programs
- Role of incubation centers in supporting startups

The speaker also highlighted how NSIC assists small industries by providing machinery on a hire-purchase basis, facilitating raw material supply at

concessional rates, supporting participation in government tenders, and mediating with financial institutions for loans.

The department expresses its sincere gratitude to the management, principal, faculty coordinators, and the resource person for their valuable support in organizing the seminar successfully.



INDUSTRIAL VISIT ON INFOSYS

Industrial Visit to INFOSYS – Pocharam Campus

Organized by: Vignan's Institute of Management and Technology for Women

Date of Visit: 19th July 2024

Location: Infosys Campus, Pocharam, Secunderabad, Telangana

1. Introduction

An industrial visit to Infosys, Pocharam Campus, Secunderabad was organized on 19th July 2024 for the students of Vignan's Institute of Management and Technology for Women. The objective of this visit was to provide practical exposure to students about corporate culture, industry operations, and real-world applications of their academic knowledge.

2. Objectives of the Visit

To understand the working environment of a multinational IT

company.

To gain knowledge about current industry trends and technologies.

To bridge the gap between theoretical learning and practical implementation.

To interact with industry professionals and understand career opportunities.

3. Activities During the Visit

The students visited the Infosys Pocharam Campus located in Secunderabad, Telangana.

An interactive session was conducted in a seminar hall where company representatives explained about:

Company operations

Work culture

Career growth opportunities

Emerging technologies and innovation practices

Students were given insights into professional ethics, teamwork, and corporate expectations.

The infrastructure and facilities of the campus were also showcased.

4. Learning Outcomes

Students gained exposure to a real-time corporate environment.

They understood the importance of communication skills and technical knowledge.

The session motivated students to enhance their employability skills.

Awareness about industry standards and expectations was improved.

5. Conclusion

The industrial visit to Infosys, Pocharam Campus was highly informative and beneficial for the students. It provided valuable insights into the IT industry and corporate work culture. The visit helped students connect classroom concepts with real-world applications and inspired them to prepare better for their professional careers.



Faculty article on Technology—especially Artificial Intelligence and robotics

By, Ms Susmitha Assistant Professor (ECE)

Technology—especially Artificial Intelligence and robotics—is reshaping the global workforce at an unprecedented pace. AI-powered systems are now capable of performing tasks that once required human intelligence, from data analysis to customer support, while robots are taking over repetitive, hazardous, and precision-based work in industries like manufacturing, healthcare, logistics, and agriculture.

As automation increases, certain traditional jobs are evolving or becoming obsolete, but new opportunities are also emerging. Roles in AI development, robot

Rather than replacing the workforce entirely, AI and robotics are transforming how humans work—encouraging collaboration between humans and intelligent machines. This shift promises greater efficiency, improved safety, and the creation of innovative job markets that will shape the future economy.

Sl No	Name of the faculty	Title	Event Type	Date of event	Mode of attending
1	Ms.G.Susmitha	AI Tools and Chatgpt	National	15-06-2024	ONLINE
2	Mrs.G.Swathi	Understanding the capabilities of FPGA' for image processing and Machine Learning	National	27-28th September 2024	OFFLINE
3	Mr.G.Ganesh Reddy	IoT Tool Workshop	National	Septmber 2024	ONLINE

Sl No	Name of the faculty	Title	Event Type	Date of event	Mode of attending
1	Mr.E.Nagaraju	Semiconductor Technology: Advancing from Fundamentals to Future Innovations	National	15/06/2025 TO 20/06/2025	ONLINE
2	Mrs.G.Indira Priya darshini	TRANSFORMING EDUCATION INTEGRATING OBE AND NEP 2020	National	02/8/2024	ONLINE

S.No	Author	Title of book	Date of Published
1	Mr.G.Ganesh Reddy	Scripting Languages	Aug-24

Today, the movement for gender equalization is more dynamic and intersectional. Students witness greater representation of women in leadership, sports, politics, and science. While challenges like the gender pay gap and social stereotypes still exist, the progress from the 90s to now shows a clear shift toward fairness, respect, and equal opportunity for every individual, regardless of gender.

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INTERNATIONAL CONFERENCE

About the Institution

Vignan's Institute of Management and Technology for Women (VMTW), is the branch of **Dr. L. Rathnabha**, Chairman, Vignan Group of Institutions, was founded during August 2004 with four branches of Engineering.

VMTW is an exemplary institution of higher learning with a mission of pursuing excellence in education and research. The institution, with their diverse and dynamic community of about 6000 students offers a distinctive combination of some of the finest facilities for different graduate, and undergraduate programs, accomplished faculty, world class facilities with hostel and a sprawling green 22 acres sylvan surroundings of mango groves and open spaces.

At VMTW students will find an academic and social environment where everyone from faculty members to peers help shape their future. VMTW is a home to aesthetically designed buildings with state-of-the-art computer and internet facilities, modern laboratories, workshops, seminar halls, auditoriums and libraries, sports and games fields.

The institution boasts of a strong alumni network with alumni events held every year serving as a platform for past students to give back to VMTW and share their experiences with its present fellows. It also brings out creativity in students by imparting engineering knowledge imbuing interpersonal skills to promote innovation, research and entrepreneurship.

About the Department

Department of Electronics and Communication Engineering was started since the inception of Vignan's Institute of Management and Technology for Women during 2008 with an intake of 60. The strength was enhanced to 120 during 2010. The Department had added Post graduate program in VLSI during the year 2011 with intake of 18.

The Department has state-of-the-art laboratories equipped with advanced and well-maintained equipment with regularly updated application software packages, more than adequate computing systems with 2400 Mbps internet facility. The department has well-qualified and experienced faculty supporting it.

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Dr. Sk. Mashtan Basha

Associate Professor, ECE

Contact No: +91 94416 98705

Email: mashtanbasha@vmtw.in

Dr. Vijay Kumar R. Urkunde

Professor, ECE

Contact No: +91 92937 93986

Email: vijay@vmtw.in

For more details visit

<https://vmtw.in/INVTW-VLSI-ICAVSP-2K24.php>

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VIGNAN'S INSTITUTE OF MANAGEMENT AND TECHNOLOGY FOR WOMEN

An Autonomous Institution (Affiliated to JNTU, Hyderabad)

1st International Conference

Advancement in VLSI and Signal Processing

(VMTW-ICAVSP-2K24)

25th & 26th November 2024

Organized by

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

VIGNAN'S INSTITUTE OF MANAGEMENT AND TECHNOLOGY FOR WOMEN

(Sponsored by Law Educational Society)

Approved by AICTE, New Delhi & Affiliated to JNTU, Hyderabad.

Kondapur (V), Ghatkesar (M), Medchal - Malkajgiri (D) - 501 301.

Phone: +91 96529 10003, 96529 10003

Website: <https://vmtw.in>

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Program Outcomes (Adapted from NBA)

Engineering Graduates will be able to:

PO1: Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.

PO2: 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.

PO3: Design/Development of 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.

PO4: 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.

PO5: 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.

PO6: 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.

PO7: 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.

PO8: Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.

PO9: Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

PO10: 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.

PO11: 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.

PO12: Life-long 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.

Conference Advisory Committee

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About the International Conference

This International Conference on Advancement in VLSI and Signal Processing (VMTW-ICAVSP-2K24) is being organized by Department of Electronics and Communication Engineering, VMTW-ICAVSP-2K24.

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