

Er.PERUMAL MANIMEKALAI POLYTECHNIC COLLEGE DIPLOMA IN

ELECTRONICS AND COMMUNICATION ENGINEERING

ACADEMIC YEAR 2023-2024 (Odd Semester)

CHIEF EDITOR



Er. Peurmal Manimekalai Polytechnic College is an institution that aims at the complete development of the student and our staff is a handpicked and trained to ensure that the students are given every possible support in all their Endeavour's .Our students are encouraged to widen their knowledge base and study beyond the confines of the syllabus. We strive to be a Centre of Excellence in all learning areas and our ongoing success suggested we are achieving our goals.

CO - EDITOR



Lecturer

To provide high quality education and other services the competencies of the teaching staff have to be developed continuously. This will enable them to meet the ever changing technical advancements. We encourage our staff to undergo prioritized need based development programs and to acquire higher qualifications. To expose our students to the practical environment and industrial work culture we provide hands on experience through in plant training, industrial visit, guest lecturers by calling experts from industries. We are proud of our alumini, many of whom are holding leading positions at

Publishers and members for this news letter Editor:

Mrs. J.Blaizelet Mary, Head of Department

Members for newsletters:

- 1. Mr. M.RAJKUMAR, Lecture
- 2. Mr. M.VIGNESH, II ECE
- Selvi. M.SHYLAJA, III ECE

VISION OF THE INSTITUTION

PMC Tech -Polytechnic College shall emerge as a premier Institute for valued added technical education coupled with Innovation, Incubation, Ethics and Professional values.

MISSION OF THE INSTITUTION

- To foster the professional competence through excellence in teaching and learning.
- To nurture overall development of students by providing Quality Education & Training.
- To provide innovative environment to learn, innovate and create new ideas for the betterment of
 oneself and society.

VISION OF THE DEPARTMENT

To provide suitable environment for Electronics and Communication Engineering diploma holders to excel in profession to cater the needs for self and societal development.

MISSION OF THE DEPARTMENT

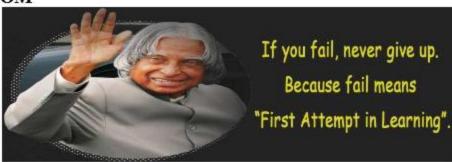
- Provide suitable learning environment to enable the students to face the challenges of technological development through theoretical and practical orientation.
- Enable students to develop skills to solve complex technological problems.
- To nature innovation and leadership quality to address the industrial and social needs

PEOs

Diploma Graduates of Electronics and Communication Engineering program shall

- Adopt and upgrade themselves in the technological challenges of present and futures.
- Have good practice in using modern electronics, and IT Tools, for the design and analysis of complex engineering problems.
- Absorb and apply fundamental knowledge to solve industry and societal problem.

WORDS OF WISDOM



INDUCTION PROGRAM

On behalf of our Institution leads, Management the Induction program were successfully organized to our first year students for the Academic Year of 2023-24. Our Eminent Director, Dynamic Principal, Vibrant Head of Department were given about the Students Discipline, College infrastructure, Laboratory facilities, Transport facilities, Academic achievements of our department and CIICP center.





AGAPORRI PROGRAM

Our management has been organised a motivational program "AGAPORRI" for the students to lead a successful life. Students got an idea about the future generation to survey in their life and development of the nation.





GUEST LECTURE

Date	Activity	Resource Person	Curriculam Covered	Benificiari es
13.09.2023	Guest Lecturer	Dr M Senthil Kumar	VLSI Design Process	III Year
13.09.23	Guest Lecturer	Dr Shanmuga Karpagam	Advance Digital Communication	III Year
16.11.23	Guest Lecturer	Mr M. Kumar	Microcontroller and its Application	III Year

We have organized various Guest Lecture Programs related to latest Technology such as "VLSI Design, Embedded Systems, Principles of Electronics" by the reputed organization, Industries and Institutions for our Second and Third year students. The Lecture given by the resource person was very innovative, technical skills based to our students.







Industrial Carrier Training Program

Our management has been arranged and industrial carrier training program our students have been improved their enhanced employability, improved job performance, increased earning potential and industrial connection between professionals to built relationships to access job opportunities developing new skills, built self-assurance, a deeper in gaining about understanding of industry specific challenges, solution and best practices.





Power of Source

Every year we conduct Motivational program, in this academic year 2022-2023, Our chief guest Dr. M. Rugunath, Psychiatrist gave motivational speech about the Power of success.





Industrial Visit

Among our hundred and sixteen students, both of our second and third year students were observed and updated their skills in Various Industries and Government organization, Hosur through Online mode of observation.





DEPARTMENT FACULTY MEMBERS











HOD/ECE Lecturer Lecturer Lecturer Lecturer

Electronics and Communication Engineering Department is publishing newsletters regularly for each semester from 2016.

The details of publishers and members for this news letter are as follows.

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