



PMC TECH



Er. PERUMAL MANIMEKALAI POLYTECHNIC COLLEGE, DEPARTMENT OF CHEMICAL ENGINEERING

17TH KM, KRISHNAGIRI ROAD, KONERIPALLI, HOSUR-635117.
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NEWS LETTER

Volume :10

AT A GLIMPSE

- Training Program
- Industrial Visit
- Placements

Chief Editor

Head of Department
Chemical Engg

Faculty co-ordinator

S.Ranjith Kumar /
Lecturer

Student co-ordinator

N.Jaisankar-3rd yr

K.Vinoth -2nd yr

K.Raja -1st yr

DIRECTOR MESSAGE

Er.Perumal Manimekalai Polytechnic College is an institution that aims at the complete development of the student and our staff are a hand picked 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.

PRINCIPAL MESSAGE

Er.Perumal Manimekalai Polytechnic College is continuously strive to impart Quality Education along with high ethical and Moral values which enable us, not only to mould our students as successful Diploma Engineers but also as disciplined citizens of our Nation. "A Dream does not become reality through magic. It takes sweat, determination and hard work". We are honored to educate the students and our goal is to assist each students prepare for his or her life journey.

HOD MESSAGE

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, and guest lecturers by calling experts from industries. We are proud of our alumni, many of whom are holding leading positions at major national companies and corporations.

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 prepare the chemical engineers who can pursue their goals which will benefit the society and environment.

Mission of the Department

- 1 Impart** Quality education and training in Chemical Engineering and associated fields to enable the students to imbibe technical and analytical skills through logical thinking.
- 2 Groom** the students with leadership skills, professional Ethics, transparency and accountability with technical knowledge
- 3 Inculcate** sense of social and environmental responsibility among students to apply Chemical Engineering principles in solving industrial problems through sustainable and eco-friendly technologies for betterment of society and nation.

Programme Educational Objectives (PEOs)

Diploma Graduates of Chemical Engineering Program shall

PEO-1	Have good training in fundamental and advanced concepts of Chemical and allied Engineering for good career in industry or for Higher Studies.
PEO-2	Demonstrate professional excellence, ethics, soft skills and leadership qualities through skill development
PEO-3	Contribute to the economic and environment of their communities by providing opportunities for innovation and lifelong learning.

QUALITY POLICY

PMC TECH is committed to create Quality professionals to meet the emerging industrial and social needs through

- Innovative Teaching
- Institution – Industry Interaction
- Placing faith in Human Values

WORDS OF WISDOM

Education is the Most Powerful Weapon which you can use to change the world

- Nelson Mandela

SYMPOSIUM 2K24

Chief Guest

Mr.GIRIDHARA N.S,
Senior Vice President
Global Calcium Pvt Ltd , Hosur

External Judge

- Mr.C.BalamuruganB.Tech.,**
Vice-Principal
Institute of Chemical Technology
Engineering Taramani, Chennai

Internal Judge

Dr.Sendhil
Associate Professor/Chemistry
Er.Perumal Manimekalai College of
Hosur



Lightening The Lamp By dignitaries



Welcome gift for Judges



Chief Guest Arrival



Honoring the Chief Guest

DETAILS OF WINNERS

Participant Name	Department	Institution	Place	Cash Award
GURU PRAKASH P	Paper Technology	Seshasayee Institute of Technology , Trichy	I	Rs.1500
SURYA PRASAD S R				
ABESHEK A	Chemical Engineering	Institute of Chemical Technology, Chennai	II	Rs.1250
MAHALINGAM K				
MATHAN KUMAR T	Chemical Engineering	Kongu velalar Polytechnic College, Perundurai	III	Rs.1000
ASHIQA HAMED K				



Participants Presentation



Honoring The Judges



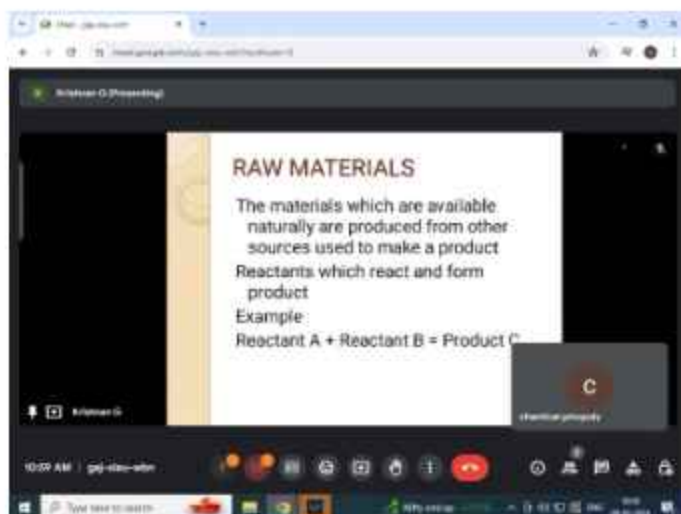
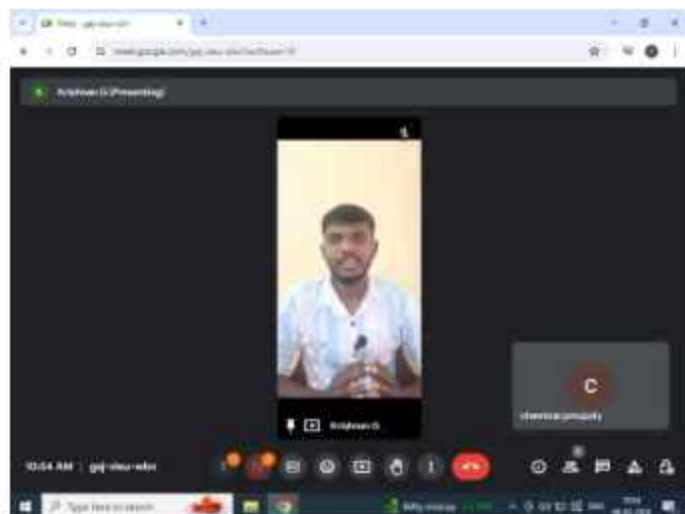
Chief Guest Speech



Prize Distribution for Winners

GUEST LECTURE

Guest Lecturer was organized for II year students by Virtual Mode dated on 09.03.2024



INDUSTRIAL VISIT

Industrial visit for second year students at Hatsun Agro Product Ltd, Palacode dated on:
20.03.2024



Industrial visit for second year students at Dharmapuri district cooperative sugar mills Ltd, Palacode dated on: 20.03.2024



INDUSTRIAL TOUR

Department of chemical engineering organized industrial tour for third year student from
15.02.2024 To 17.02.2024

Day 1	15.02.2024	06.00 am- Departure from Hosur
		10.00 am – ITC(Pharma) –Industrial Visit
		03.00 pm- Mysore Railway Museum
		07.00 pm – Return to Room
Day 2	16.02.2024	10.00 am – CIPET Visit
		04.00 pm- KRS Dam and Brindavan Garden
		08.00 pm- Return to room
Day 3	17.02.2024	10.00 am – Zoological Park, Mysore Palace
		02.00 pm – Departure from Mysore
		05.30 pm – Arriving Hosur
Accommodation Arranged : Govt.Youth Hostel, Mysore		
Mode of Travel : College Bus		

Day 1 (15.02.2024)

Visit 1 : Bus Departure from Hosur and reached ITC (Pharma) Mysore





Visit 2 : Railway Museum Mysore



Accommodation: Youth Hostel Mysore



Day 2 (16.02.2024)

Visit 3 : Central institute of Petrochemical engineering and technology Mysore.



Visit 4 : KRP Dam and Brindavan Garden Mysore



Day 3 (17.02.2024)

Visit 5 : Zoological Park and Mysore Palace



INPLANT TRAINING



Third Year students In plant Training at Omni Active Healthcare Technologies Pvt Ltd Kelamangalam.





Second Year students In plant Training at Venkraft Papers mills Agondapalli



Third Year students In plant Training at Luminous Power Technologies Pvt Ltd Shoologiri

PLACEMENT

SL.NO	Name of the organization	No of Students placed
1	Orchid pharma Ltd Chennai	17
2	Mylan laboratories ltd	4
3	Master craft Engineers pvt ltd	8
4	Sanmar Speciality Chemicals	8
5	Omni Active Health Technologies	4
6	Global Calcium pvt ltd	1
7	Luminous Batteries	3
8	Micro Labs	4
Total Number of students Placed		49

CHIEF EDITORS:

Prof.N.Sudhakaran, Director

Er.N.Balasubramaniam, Principal

EDITORS:

Mrs.K.Renuga devi , HOD/Chemical Engg

Mr.M.Dhilip , Lecturer/Chemical Engg

Mrs.P.Sivaranjani , Lecturer/Chemical Engg

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Mr.S.Ranjith Kumar , Lecturer/Chemical Engg