

About MES

Mahatma Education Society was established in the year 1970 by a group of teachers with the aim of spreading education for all. The society today has 48 institutions from pre-primary to post-graduation to research with over 35,000 students and over 2,500 teachers. The society manages several schools imparting instruction in S.S.C., C.B.S. E., I.G.C.S.E. and I.B. programs, Junior Colleges, Degree Colleges, Engineering Colleges, Architecture colleges, Management Institutions, Polytechnics and Teacher education programs at different locations in Mumbai, Navi Mumbai and Rasayani (Raigad District). Most of the colleges are reaccredited 'A' Grade by NAAC and also accredited by NBA and other Government bodies.

About PHCET

The MES group after establishing its name in the field of education with the experience of around 50 years, ventured into the field of Engineering education with the establishment of Pillai HOC College of Engineering and Technology (PHCET) in the year 2009 at Rasayani. PHCET offers both undergraduate (Bachelor of Engineering) and postgraduate (Master in Engineering) programs and PhD programs in Civil & Computer engineering. Institute Accredited with an 'A' grade by NAAC in First Cycle from A.Y. 2019. Two UG Programs viz. Computer Engineering and Mechanical Engineering have been reaccredited by the NBA for three years i.e. up to 2023

For Sponsorship Payment may be made through RTGS/NEFT

Account Details –

Name of the Account Holder: PHCET Research and Development Account

Account No.- 52142200111189

Name of the bank: CANARA BANK

Branch: Khaire, Patalganga

RTGS / NEFT / IFSC Code: CNRB0015214

Patrons

Dr. K. M. Vasudevan Pillai, Hon. Chairman and

CEO, Mahatma Education Society

Dr. Daphne Pillai, Hon. Secretary, MES

Dr. Priam Pillai, COO, MES

Mr. Franav Pillai, DCEO, MES

Prof. Munawira Pillai, Head, Innovation, Research Centre, PHCET

Dr. J. W. Bakal, Principal, PHCET Rasayani

Advisory Committee:

Dr. R. C. Prasad, Prof. Mech. Engg. PHCET.

Prof. Amar Mange, Principal, PHP.

Dr. M. D. Nadar, Prof. Mech. Engg. PHCET.

Dr. B. K. Sarkar, Prof. Comp. Engg. PHCET.

Dr. Suahs Uthale, Prof. Mech. Engg. PHCET.

Prof. S. N. Kadam, Asso. Prof. Mech. Engg. PHCET

Prof. Aniket Dumbre, Asst. Prof. PHP.

Conveners:

Dr. Gajendra V. Patil, Head, Mechanical Engg.

Prof. Amar Jadhav, Head, Auto Engg.

Co-ordinators:

Mr. Hemant Patil, Mech. Engg.

Mr. Swapnil Nawale, Mech. Engg.

Organizing Committee:

Mr. Sunil Singh Rajput, Mech. Engg., PHCET

Mr. Shashi Bhushan, Mech. Engg., PHCET

Mr. Atul Jade, Mech. Engg., PHCET

Mr. Manoj Jadhav, Mech. Engg., PHCET

Mrs. Sayali Kulkarni, Mech. Engg., PHCET

Mrs. Ashwini Kadam, Mech. Engg., PHCET

Mr. Vaibhav Bhagat, Mech. Engg., PHCET

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Mr. Aditya Shinde, Mech. Engg., PHCET

Mr. Rahul Warghane, Mech. Engg., PHCET

Mr. Arjun Deshmukh, Mech. Engg., PHP

MeK-TeK 2023

Inter Collegiate

Project Competition

(For Students of Mechanical and Automobile Engineering)

Date: April 15th 2023

Venue: Main Lawns, PHCET Rasayani

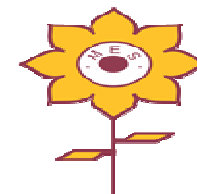
Organized by

Department of Mechanical Engineering

Pillai HOC College of

**Engineering and Technology,
Rasayani**

Supported by



About the Competition

This competition encourages students of Mechanical and Automobile Engineering to present Project Ideas from different fields of Mechanical and Automobile Engineering.

Students should present uniqueness and usefulness of their project towards benefits of society and sustainable development.

Participation certificate will be provided to all participants.

Instructions –

- 1) Participants should bring their project set up or working model by their own. Reporting time is 9:00 am
- 2) Competition will start at 10:00 am sharp followed by Inaugural function.
- 3) Participants should present information of their project on A2 size poster. (refer template provided with online registration form)
- 4) Participants should explain and demonstrate their project within 15 minutes.
- 5) Mention specific requirements (if any) in online registration form.
- 6) Last date for registration is **10th April 2023**.
- 7) Key measures for evaluation-
 - ❖ Originality
 - ❖ Overall Communication and Presentation
 - ❖ Level of Difficulty of Project
 - ❖ Teamwork, collaboration and management
 - ❖ Bonus Point for Research and Innovation

To Register-

Fill the form given below by - 10/04/2023

<https://forms.gle/22jWpZtFGWNSg2L98>

Or Scan QR Code



Registration fees ₹ 500/- per team to be paid by Google Pay (Payment details mentioned on online registration form)

Facilities Provided

- Project corner for each group
- Electrical Connection
- Technical Support
- Morning and Evening High Tea



WIN ATTRACTIVE PRIZES

1st Prize ₹ 15,000/- and Certificates

2nd Prize ₹ 10,000/- and Certificates

3rd Prize ₹ 5,000/- and Certificates

**** Special Prize for Best Poster ****

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**Pillai HOC College of
Engineering and Technology,
Rasayani**

Student Committee-

Mr. Bhagyesh Wavekar (7030646743)

Mr. Yash Hansora (8850292796)

Mr. Vineet Badekar (7448127807)

Mr. Pranav Gawand (9082670519)

Mr. Sudhanshu Ramdharane

Mr. Hrishi Habbu

Mr. Huzefa Dalavi

Contact Details-

9028626803 / 9423288534

hemantpatil@mes.ac.in / rahul@mes.ac.in