

Department of Computer Engineering

2022-23



MAHATMA EDUCATION SOCIETY'S  
PILLAI HOC COLLEGE OF ENGINEERING &  
TECHNOLOGY, RASAYANI

*Pillai*

DEPARTMENT OF COMPUTER ENGINEERING  
PRESENTS



MR. SHUBHAM DUMBRE  
(FOUNDER, DELTA THE  
INNOVATORS)

SEMINAR ON  
SOFT SKILLS FOR INTERVIEWS  
AND BUSINESS  
COMMUNICATION



9TH MARCH 2023

02:00PM TO 04:00PM



CONCLAVE - II

Ms.Dhanashri Sakhare  
FACULTY COORDINATOR

Prof. Rohini Bhosale  
HEAD OF DEPARTMENT

Dr.J.W.Bakal  
PRINCIPAL

PRINCIPAL

Mahatma Education Society's  
Pillai HOC College of  
Engineering and Technology,  
Pillai's HOC Educational Campus  
Rasayani, Tal. Khalepur  
Dist. Raigad, Pin-410 207

### Industry Visit Notice

All the students of SE, TE and BE are hereby informed that the industry visit is organized on **7th October 2022** at **CETTM MTNL, Powai**. During this visit students will gain knowledge regarding the latest telecom technologies, current scenario of technologies, Digital Telephone Exchanges, Transmission Technologies, wireless Technologies, Broadband/FTTH and the future advancements.

Industrial Visit Charges = Rs 236/ per Student excluding transportation cost. Students need to reach the venue by his/her own transport.

Limited seats are available and served on a first come first basis.

**Note:**

1. Reporting time is 9.30 am at CETTM MTNL, Powai.
2. Carrying a College ID card is mandatory.
3. No transportation facility will be provided.
4. Lunch should be carried by students individually. Canteen facility is available.

Ms. Snehal Chitale  
Ms. Shrutika Khobaragade  
Faculty Coordinator

  
Ms. Rohini Bhosale  
HOD

To:

- All faculties

Copy for Information to:

- Dr. J.W. Bakal, Principal



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Dist. Raigad, Pin-410 207

Manatma Education Society's

**PILLAI HOC COLLEGE OF ENGINEERING & TECHNOLOGY**

DTE Code : 3223

Pillai HOCL Educational Campus, HOC Colony, Rasayani, Via. Panvel, Dist. Raigad, Pin 410207  
Tel: 02192 - 669000 / 01 / 02 / 03 / 04 / 05 / 06 / 07 / 08 / 09 Website : www.phcet.ac.in Email : principal.phcet@mes.ac.in

Accredited with 'A' Grade by National Assessment and Accreditation Council (NAAC)  
National Board of Accreditation for Mechanical and Computer Eng.(NBA)

To:  
Marcraft USA and Aiipitech Pvt Ltd.  
Office No. 1010, Satra Plaza, Plot No. 19,  
Sector 19D, Vashi, Navi Mumbai - 400703,  
Maharashtra

February 27<sup>th</sup>, 2023

Subject: Thanking letter for providing visit to our students

Dear Sir/Madam,

It is giving us immense pleasure that you have given the opportunity to our students for visit at your esteemed organisation. A batch of 40 students and 3 faculties are visiting your company on 28<sup>th</sup> February 2023. Thanks again for providing this opportunity and we hope the same co-operation with you in future as well.

Thanking You



Dr. J. W. Bakal  
Principal  
PRINCIPAL

Manatma Education Society's  
Pillai HOC College of Engineering  
and Technology, Pillai HOCL Educational  
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Anjaney Arun  
VP - Aiipitech Pvt Ltd

9892264377



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Pillai HOC College of Engineering and Technology  
Department of Computer Engineering

NOTICE

27/07/2022

Subject: Seminar on Design Thinking, Innovation And Startup

All Students of SE and TE are hereby informed that a seminar on "Design Thinking, Innovation And Startup" is scheduled on Friday, 29/07/2022 from 2.30 pm in conclave-II. Dr. Karthik Nagrajan, Innovation Ambassador, PHCET will be the guest speaker.

All the faculty members and students are requested to attend the same.

  
Coordinator  
Ms. Nikita Saindane



  
Head of the Department  
Ms. Rohini Bhusale



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Dist. Raigad, Pin-410 207



Mahatma Education Society's

Pillai

Pillai HOC College of Engineering & Technology,  
Rasayani

Presents a session

on

# ETHNOTECH - IIOP

Topic : Indutry Institute Outreach Program Benefits



Monday

22/08/2022



Time

12.00 noon



9th Floor

Auditorium



Speaker :

Mr. Rajendra Kumar Pillai

Ms. Saloni Gosalia

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

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PILLAI HOC COLLEGE OF ENGINEERING AND TECHNOLOGY



DEPARTMENT OF COMPUTER ENGINEERING  
P R E S E N T S

# CODE GET, SET CODE! FEST 2.0.

04 OCTOBER 2022  
1:30 PM - 3:30 PM

LAB B405 4th FLOOR  
COMPUTER ENGINEERING DEPARTMENT

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Patentability/novelty search  
 Drafting Patent Application  
 Patent Filing in India  
 Publication of Patent Application  
 Examination of Patent Application  
 Grant of Patent

Mahatma Education Society's  
**Pillai HOC College Of Engineering And Technology**  
 RASAYANI




**SEMINAR ON**  
**" IPR & PATENT FILING "**



**DATE :**  
**4TH AUGUST 2022**

**TIME :**  
**11 AM ONWARDS**

**VENUE :**  
**CONCLAVE 1**

**Organized By :**  
**COMPUTER ENGINEERING DEPARTMENT**



**INSTITUTION'S INNOVATION COUNCIL**  
 (Ministry of IPR Initiatives)



Mahatma Education Society's  
 Pillai HOC College of Engineering and Technology  
 Department of Computer Engineering



**Learn Blockchain 101**

What is Web 3.0? Career Opportunities, Hands on, Networking

**Speaker - Mr. Nikhil Aparajit**  
 Community Lead, Lums

**September 26, 3:00 pm**

**Venue: Conclave 1, Pillai HOC College of Engineering and Technology**

In Collaboration with  
 LUMHS




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Pillai Hoc College of Engineering and Technology  
Department of Computer Engineering

Date: 28<sup>th</sup> Feb, 2023

**Notice**

All the students are hereby informed that Expert Talk on "Cyber Security & Social Media Hacking" is scheduled on 2<sup>nd</sup> March 2023 from 02.00 pm in concave-1.

Expert from ICAP, Aptech Limited will be guest speaker

All the faculty members and students are requested to attend the same.

Ms. Akanksha Patil  
Event Coordinator



Ms. Rohini Bhosale  
HOD

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Accredited with an "A" grade by NAAC in the First Cycle 2019  
Re Accredited by NBA for Computer and Mechanical Engineering 2020  
Winner of the First Position for Workplace Safety Awards 2019  
Winner of Indian Merchant Chamber's Ramakrishna Bajaj National Quality  
Performance Excellence Trophy - 2019  
ISO 9001:2015 Certified

Pillai

# WORKSHOP ON EXPOSURE TO INDUSTRY TECHNOLOGIES

Guest Speaker : Ms.Komal Bhoir  
Sr. Software Developer  
MDS Digital Media

Faculty Coordinator: Ms. Snehal Chitale  
Assistant Professor  
Computer Engineering Department

2021-22



Mahatma Education Society's  
Pillai HOC College of Engineering & Technology, Rasayani  
Department of Computer Engineering



## WEBINAR ON PROFILE BUILDING



Mr. Mohit Agarwal  
Business Analyst & Motivational Speaker  
Nirosoft Technologies

MARCH 5, 2022  
11 AM - 12 NOON

Co-ordinator  
Ms. Shrutika Khobragade

HOD  
Ms. Rohini Bhosale

Principal  
Dr. J. W. Bekal

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Cyber Security Club of Computer Engineering Department  
 Organizes

Webinar on  
**Cybercrimes and Laws**

**Resource Person:** Dr. Prashant S. Lokhande  
 Head of Training & Placement, Professor of Computer Engineering Department  
 Pillai College of Engineering, Panvel

**Date:** July 24, 2021

  
 Pillai HOC College of Engineering and Technology  
 Google Developer Student Club

INTRODUCTION TO  
**GOOGLE CLOUD**

Saturday, 16th October 2021 | 4:00 PM





**Mr. Dharmesh Vaya**  
 Google Developer Expert

**2020-21**

PILLAI HOC COLLEGE OF ENGINEERING AND TECHNOLOGY

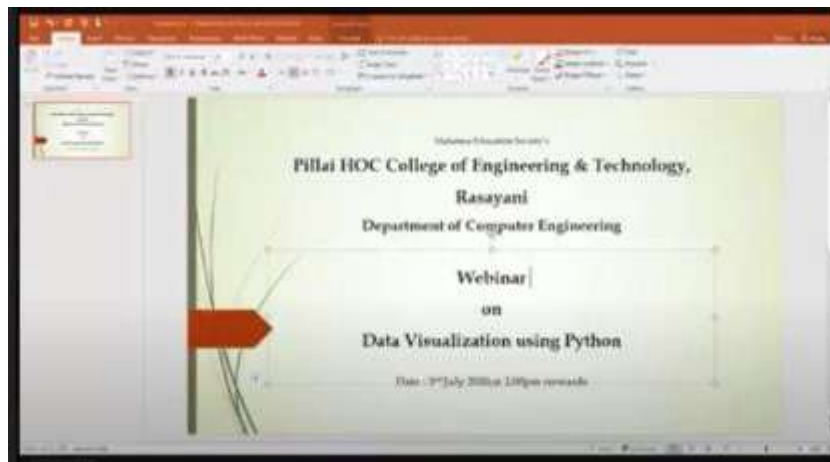
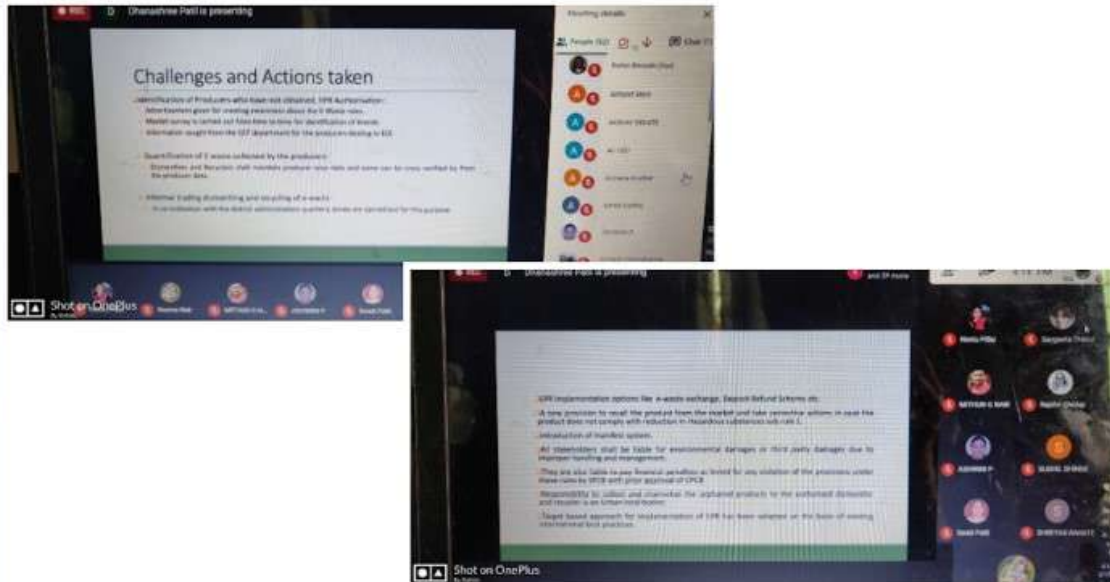
**Aptitude Demo session**  
 By




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# Webinar on E-Waste management



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Pillai HOC College of Engineering & Technology, Rasayani  
Department of Computer Engineering

Date:-2<sup>nd</sup> July 2020

NOTICE

All the students & faculty members are hereby informed that Oracle DB Components and PL/SQL will be held on 4<sup>th</sup> July 2020 from 10:00 a.m. onwards. All the students are requested to be present on time.



Head of Department

Dr. Ashok Kanthe



The poster features a yellow background with a large white arrow pointing right. On the left, there is a photo of hands pointing at a laptop screen displaying charts. On the right, there is a portrait of Mr. Mukesh Jain. Logos for PHCET and Pillai are visible at the top left. A registration link is provided at the bottom left.

**PHCET**  
**Pillai**

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A Webinar on Insights into  
AI & Analytics Careers Post Covid - 19

**Mr. Mukesh Jain**  
CTO, Capgemini  
Date : Saturday 4<sup>th</sup> July 2020  
Time : 11:00 AM  
Organized by  
Department of Computer Engineering  
Convener:  
Dr. Ashok Kanthe  
(Head, Dept. of Computer Engineering)  
PHCET, Rasayani

Faculty Coordinator  
Prof. Swapnil Waghmare  
Training & Placement Cell  
PHCET, Rasayani

Registration Link  
<https://forms.gle/F90xtjK8960nxxw10R>

Join the  
Session on :



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Mahatma Education Society's  
Pillai HOC College of Engineering & Technology, Rasayani  
Department of Computer Engineering

Date: 1<sup>st</sup> October 2020

NOTICE

All the students & faculty members are hereby informed that a workshop on How to become effective Product Manager will be held on 4<sup>th</sup> October 2020 from 10:00 a.m. onwards. All the students are requested to be present on time.



Head of Department

Dr. Ashok Kanthe

2019-20



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Pillai HOC College of Engineering & Technology, Rasayani  
Department of Computer Engineering

Date:-23<sup>rd</sup> Sep2019

NOTICE

All the BE/TE students & faculty members are hereby informed that the session on GOOGLE CROWDSOURCE AND TALK ON AUTO ML will be held on 27<sup>th</sup> Sep 2019 from 11:00 a.m. onwards. All the students are requested to be present on time.



Head of Department

Dr. Ashok Kanthe



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Department of Computer Engineering

Date-25<sup>th</sup>November 2019

NOTICE

All the BE/TE students & faculty members are hereby informed that Android Development workshop will be held on 28<sup>th</sup>November 2019 from 11:00 a.m. onwards. All the students are requested to be present on time.



Head of Department

Dr. Ashok Kanthe



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NOTICE

08/07/2019


Subject: Topics to be discussed in TGMS by the mentor


To Mentors,

Conduct the meeting on Monday this week and discuss the following agenda with the students.

Agenda:

1. Focus on academics and study well
2. Attendance is strictly monitored
3. Register for NPTEL and MOOC courses
4. Meet the Guide and Complete your PBL project (SE and TE) and Project Literature survey (BE) as early as possible
5. Individual Interaction with the students (get the suggestions and feedbacks)
6. Any other issue related to students

  
TGMS Coordinator:  
Ms. Archana Augustine

  
Head of the Department  
Dr. Ashok Kanthe



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Pillai HOC College of Engineering and Technology

NOTICE

Date: 23<sup>rd</sup> Jan 2020

Subject: Extra Lectures for slow learners.

All the students of SE are hereby informed that extra lectures will be conducted on Saturday, 25<sup>th</sup> Jan 2020 in A-401 as follows:

9:30 to 10:20 am - COA - Ms. Neha Rathi

10:20 to 11:10 am - CG - Ms. Rajeshree Gadhave

11:20 to 12:10 pm - OS - Ms. Srijita B.

12:10 to 1:00 pm - AOA - Mr. Nikhil Raje



Head of the Department

Dr. Ashok Kanthe

1

2018-19



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Pillai HOC College of Engineering & Technology, Rasayani  
Department of Computer Engineering

Date:-24<sup>th</sup> July 2018

NOTICE

All the BE/TE students & faculty members are hereby informed that WEB DEVELOPMENT USING ANGULAR 5 will be held on 28<sup>th</sup> July 2018 from 11:00 a.m. onwards. All the students are requested to be present on time.



Head of Department

Dr. Ashok Kanthe



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Department of Computer Engineering

Date:-10<sup>th</sup>February 2019

NOTICE

All the BE/TE students & faculty members are hereby informed that Training Programme on "CCNA" will be held on 13<sup>th</sup>February 2019 from 10:00 a.m. onwards. All the students are requested to be present on time.



Head of Department

Dr. Ashok Kanthe



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Department of Computer Engineering

Date:-8<sup>th</sup> Mar 2019

NOTICE

All the BE/TE students & faculty members are hereby informed that "Expert Lecture on NoSQL" will be held on 11<sup>th</sup> Mar 2019 from 12:00 p.m. onwards. All the students are requested to be present on time.



Head of Department

Dr. Ashok Kanthe

Pillai HOC College of Engineering and Technology

NOTICE

11/03/2019

Subject: Topics to be discussed in TGMS by the mentor

<p>To Mentors, Conduct the meeting on Monday this week and discuss the following agenda with the students.</p> <p><b>Agenda:</b></p> <ol style="list-style-type: none"><li>1. Fill the online TGMS forms</li><li>2. PTM meeting and defaulter's parents status</li><li>3. Defaulters have to bring their parents in this week</li><li>4. Get the PBL and Project status and motivate them to complete fast</li><li>5. Individual interaction with the students (get the suggestions and feedbacks)</li><li>6. Any other issue related to students</li></ol>
---



TGMS Coordinator:  
Ms. Archana Augustine



Head of the Department  
Dr. Ashok Kanthe

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**Pillai HOC College of Engineering and Technology**

Department of Electrical Engineering

A. Y. 2022-23



A handwritten signature in blue ink, appearing to read "S. S. S. S.", written in a cursive style.

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

Department of Electrical Engineering

CIRCULAR

Date: 07 March 2023

**Workshop on "PCB Designing & Fabrication"**

All the students are informed that a workshop on "PCB Designing & Fabrication" organised by Department of Electrical Engineering which will be conducted on 17-03-2023. The workshop will be administered by expert. All students of SE and TE are advised to enroll and attend the workshop.

Workshop Coordinator

To,

*Students of SE, TE, BE*

- i. Students : Notice Board of Electrical Engineering Department : Notice should be read in all class
- ii. Staff Notice Board

*Submitted to*

Head Of the Department



Notice to be circulated within Department

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

Department of Electrical Engineering

CIRCULAR

Date: 07 March 2023

Industrial Visit to L&T Switchgear Training Centre

All the students are informed that an Industrial visit is arranged at "L & T Switchgear training centre Pune" organized by Department of Electrical Engineering which will be on 22-03-2023. The industrial visit will be accompanied by teachers by expert. All students of TE are advised to enroll and experience industry requirements and exposure.

To,

Workshop Coordinator

*Students of SE, TE, BE*

- i. Students : Notice Board of Electrical Engineering Department : Notice should be read in all class
- ii. Staff Notice Board

Submitted to:

Head Of the Department



Notice to be circulated within Department

A blue ink handwritten signature, appearing to be "S. S. S.", written over a blue line.

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Pillai HOC College of Engineering and Technology, Rasayani

Department of Electrical Engineering

CIRCULAR

Date: 05 April 2023

Project Competition " URJA 2K23 "

All the students are informed that a project competition "URJA 2K23" is scheduled on 11-04-2023 organised by Department of Electrical Engineering which will be conducted for first year students. The competition will be judged by expert. All students of SE and TE are advised to visit and BE are advised to enroll and participate the competition.

To,

Workshop Coordinator

Students of SE, TE, BE

- i. Students : Notice Board of Electrical Engineering Department : Notice should be read in all class
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Submitted to:

Head Of the Department



:Notice to be circulated within Department

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Department of Electrical Engineering

A. Y. 2021-22



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

Department of Electrical Engineering

CIRCULAR

Date: 15 March 2022

Workshop on "PCB Designing & Fabrication"

All the students are informed that a workshop on "PCB Designing & Fabrication" organised by Department of Electrical Engineering which will be conducted on 26-03-2022. The workshop will be administered by expert. All students of SE and TE are advised to enroll and attend the workshop.

*Divyanshu*  
Workshop Coordinator

To,

*Students of SE, TE, BE*

i. Students : Notice Board of Electrical Engineering Department : Notice should be read in all class

ii. Staff Notice Board

Submitted to:

*Prasad*  
Head Of the Department



:Notice to be circulated within Department

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

Department of Electrical Engineering

CIRCULAR

Date: 17 March 2022

**Workshop on "Industrial Switchgear Selection and Motor Protection with Hand-on Training"**

All the students are informed that a workshop on "Industrial Switchgear Selection and Motor Protection with Hand-on Training" organised by Department of Electrical Engineering which will be conducted on 31-03-2022. The workshop will be administered by expert. All students of SE and TE are advised to enroll and attend the workshop.

Workshop Coordinator

To,

*Students of SE, TE, BE*

- i. Students : Notice Board of Electrical Engineering Department : Notice should be read in all class
- ii. Staff Notice Board

Submitted to:

Head Of the Department



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## Pillai HOC College of Engineering and Technology, Rasayani

Department of Electrical Engineering

CIRCULAR

Date: 02 April 2022

### Project Competition " URJA 2K22 "

All the students are informed that a project competition "URJA 2K22" is scheduled on 08-04-2022 organised by Department of Electrical Engineering which will be conducted for final year students. The competition will be judged by expert. All students of SE and TE are advised to visit and BE are advised to enroll and participate the competition.

Workshop Coordinator

To,

Students of SE, TE, BE

- i. Students : Notice Board of Electrical Engineering Department : Notice should be read in all class
- ii. Staff Notice Board

Submitted to:

Head Of the Department



: Notice to be circulated within Department

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Pillai HOC College of Engineering and Technology, Rasayani


Department of Electrical Engineering

CIRCULAR

Date: 01 June 2022

Workshop on "Basic Electrical Engineering"

All the students are informed that a workshop on "Basic Electrical Engineering" organised by Department of Electrical Engineering which will be conducted on 09-06-2022. The workshop will be administered by expert. All students of SE and TE are advised to enroll and attend the workshop.

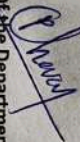
  
Workshop Coordinator

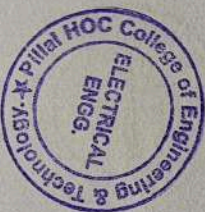
To,

*Students of SE, TE, BE*

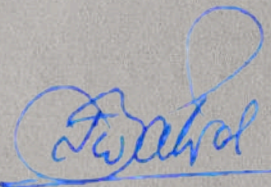
- i. Students : Notice Board of Electrical Engineering Department : Notice should be read in all class
- ii. Staff Notice Board

Submitted to:

  
Head Of the Department



: Notice to be circulated within Department

  
PRINCIPAL

Mahatma Education Society's  
Pillai HOC College of  
Engineering and Technology,  
Pillai's HOC Educational Campus  
Rasayani, Tal. Khelepur  
Dist. Raigad, Pin-410 207

Mahatma Education Society's

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

Department of Electrical Engineering

CIRCULAR

Date: 02 April 2021

**Webinar on "Power system Operation & Maintenance"**

All the students are informed that a webinar on "Power system Operation & Maintenance" organised by Department of Electrical Engineering which will be conducted on 09-04-2021. The workshop will be administered by expert. All students of SE and TE are advised to enroll and attend the webinar.

To,

Webinar Coordinator

*Students of SE, TE, BE*

- i. Students : Notice Board of Electrical Engineering Department : Notice should be read in all class
- ii. Staff Notice Board

Submitted to:

Head Of the Department



: Notice to be circulated within Department

A handwritten signature in blue ink, appearing to read "S. S. Sivasubramanian".

**PRINCIPAL**

Mahatma Education Society's  
Pillai HOC College of  
Engineering and Technology.

Pillai's HOC Educational Campus  
Rasayani, Tal. Khatolpur  
Dist. Raigad, Pin-410 207

Mahatma Education Society's

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

Department of Electrical Engineering

CIRCULAR

Date: 12 August 2021

Workshop on "LATEX"

All the students are informed that a workshop on "LATEX" organised by Department of Electrical Engineering which will be conducted on 20-08-2021. The workshop will be administered by expert. All students of SE and TE are advised to enroll and attend the workshop.

*Notice*  
Workshop Coordinator

To,

Students of SE, TE, BE

- i. Students : Notice Board of Electrical Engineering Department : Notice should be read in all class
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Head Of the Department



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*Principal*  
PRINCIPAL

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Pillai's HOC Educational Campus  
Rasayani, Tal. Khelepur  
Dist. Raigad, Pin-410 207

Mahatma Education Society's

Pillai HOC College of Engineering and Technology, Rasayani

Department of Electrical Engineering

CIRCULAR

Date: 02 August 2021

Webinar on "Industry Expectations from Fresh Electrical Engineers"

All the students are informed that a webinar on "Industry Expectations from Electrical Engineers" organised by Department of Electrical Engineering which will be conducted on 07-08-2021. The workshop will be administered by expert. All students of SE and TE are advised to enroll and attend the webinar.

Webinar Coordinator



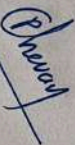
To,

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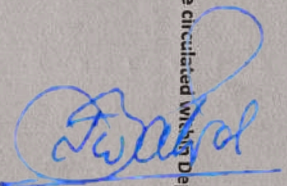
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Dist. Raigad, Pin-410 207



Mahatma Education Society's

Pillai HOC College of Engineering and Technology, Rasayani

Department of Electrical Engineering

CIRCULAR

Date: 10 October 2021

Webinar on "Wide Area Measurement System (WAMS) in Power Systems using PMUs"

All the students are informed that a webinar on "Wide Area Measurement System (WAMS) in Power Systems using PMUs" organised by Department of Electrical Engineering which will be conducted on 20-10-2021. The workshop will be administered by expert. All students of SE and TE are advised to enroll and attend the webinar.

To,

Webinar Coordinator

Students of SE, TE, BE

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Mahatma Education Society's

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

Department of Electrical Engineering

CIRCULAR

Date: 15 June 2021

Webinar on "Project Topic Selection"

All the students are informed that a webinar on "Project Topic Selection" organised by Department of Electrical Engineering which will be conducted on 23-06-2021. The workshop will be administered by expert. All students of SE and TE are advised to enroll and attend the webinar.

Webinar Coordinator

To,

*Students of SE, TE, BE*

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Head Of the Department



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

Department of Electrical Engineering

CIRCULAR

Date: 02 April 2021

**Webinar on "Introduction to Reinforcement Learning Control"**

All the students are informed that a workshop on "Introduction to Reinforcement Learning Control" organised by Department of Electrical Engineering which will be conducted on 10-04-2021. The workshop will be administered by expert. All students of SE and TE are advised to enroll and attend the webinar.

*Principa*  
Webinar Coordinator

To,

*Students of SE, TE, BE*

- i. Students : Notice Board of Electrical Engineering Department : Notice should be read in all class
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Submitted to:

*Principa*  
Head Of the Department



*Principa*  
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Dist. Raigad, Pin-410 207

Mahatma Education Society's

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

Department of Electrical Engineering

CIRCULAR

Date: 02 April 2022

Industrial Visit to 220/100/22KV Substation APTE

All the students are informed that an Industrial visit is arranged at "220/100/22KV Substation Apte" organized by Department of Electrical Engineering which will be on 11-04-2022. The industrial visit will be accompanied by teachers by expert. All students of TE are advised to enroll and experience industry requirements and exposure.

IV Coordinator

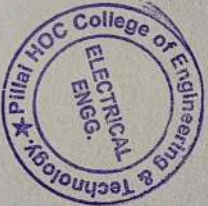
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**Pillai HOC College of Engineering and Technology, Rasayani**

Department of Electrical Engineering

A. Y. 2020-21



A handwritten signature in blue ink, appearing to read "S. S. S.", written over a horizontal blue line.

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Pillai HOC College of  
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Dist. Raigad. Pin-410 207

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

Department of Electrical Engineering

CIRCULAR

Date: 21 July 2021

Workshop on "Pspice & LTspice"

All the students are informed that a workshop on "Pspice & LTspice" organised by Department of Electrical Engineering which will be conducted on 31-07-2021. The workshop will be administered by expert. All students of SE and TE are advised to enroll and attend the workshop.

Workshop Coordinator

To,

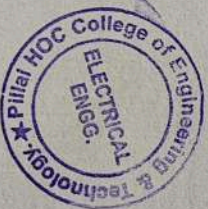
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Mahatma Education Society's

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

Department of Electrical Engineering

CIRCULAR

Date: 15 June 2021

Webinar on "Project Topic Selection"

All the students are informed that a webinar on "Project Topic Selection" organised by Department of Electrical Engineering which will be conducted on 23-06-2021. The workshop will be administered by expert. All students of SE and TE are advised to enroll and attend the webinar.

*Annex*

Webinar Coordinator

To,

*Students of SE, TE, BE*

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Submitted to:

Head Of the Department

*Phenol*



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*Principals*

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Dist. Raigad, Pin-410 207

Mahatma Education Society's

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

Department of Electrical Engineering

CIRCULAR

Date: 15 April 2021

**Workshop on "PCB Designing & Fabrication"**

All the students are informed that a workshop on "PCB Designing & Fabrication" organised by Department of Electrical Engineering which will be conducted on 22-04-2021. The workshop will be administered by expert. All students of SE and TE are advised to enroll and attend the workshop.

To,

Workshop Coordinator

*Students of SE, TE, BE*

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Submitted to

Head Of the Department



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**Capacity building and skills enhancement initiatives:**

## **Circulars**

**AY: 2022-23**



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Mahatma Education Society's

## **Pillai HOC College of Engineering and Technology**

Department of Information Technology

Date: 15 /07/2022

### **Notice**

Mentor Mentee program for the AY 2022-23. In order to facilitate effective mentorship, we have outlined an agenda for discussions between mentors and mentees. Please make sure to cover the following points during your interactions.

Agenda:

- Guidelines about start of semester and attending lectures and practical's.
- Internship activities completed.
- Learn about each other.
- Discuss personal and professional history, and look for common ground. Following are some of questionnaires
  - Where do you see yourself in five years?
  - What is your dream job?
  - How can mentee improve public speaking skills?
  - Discuss any other skills of mentee
- Collect mentor mentee form from the department.
- Ask questions about their desired career path and additional questions that make them think about how their current position either does or does not align with that path.



Head of Department

Dr. Divya Y. Chirayil



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**Pillai HOC College of Engineering and Technology**

Department of Information Technology

**CIRCULAR**

**Date: 29 July 2022**

**Subject: Seminar on IPR and Patent Filing**

All the Students are informed that a Seminar on IPR and Patent Filing has been organized by the Department of Information Technology Engineering, which will be conducted on 4<sup>th</sup> August 2022. The session will be administered by the Academic Expert. All BE students of Information Technology Engineering are advised to enroll and attend the session.

To,

*Students of TE, BE*

- a. Students : Notice Board of Information Technology Engineering Department : Notice should be read in all class
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*Submitted to:*



Head of the Department

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**Pillai HOC College of Engineering and Technology**

Department of Information Technology

**CIRCULAR**

**Date: 21 September 2022**

**Subject: Seminar on International English Language proficiency exam**

All the Students are informed that a Seminar on “International English Language proficiency exam” has been organized by the Department of Information Technology Engineering, which will be conducted on 28<sup>th</sup> September 2022. The session will be administered by the Academic Expert. All BE students of Information Technology Engineering are advised to enroll and attend the session.

To,

*Students of BE*

- a. Students : Notice Board of Information Technology Engineering Department : Notice should be read in all class
- b. Staff Notice Board

*Submitted to:*



Head of the Department

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**PRINCIPAL**

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Engineering and Technology,  
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Dist. Raigad, Pin-410 207

**Capacity building and skills enhancement initiatives:**

## **Circulars**

**AY: 2021-22**



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**Pillai HOC College of Engineering and Technology**

Department of Information Technology

**CIRCULAR**

**Date: 9<sup>th</sup> July 2021**

**Subject: Three day's Online Hands-on Workshop on "Android Application"**

All the Students are informed that a Three day's Online Hands-on Workshop on "Android Application" has been organized by the Department of Information Technology Engineering, which will be conducted on 16th – 18th July, 2021. The session will be administered by the Academic Expert. All the students of Information Technology Engineering are advised to enroll and attend the session.

To,

*Students of TE, BE*

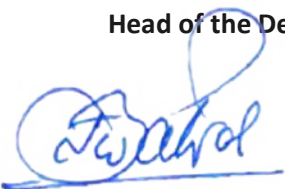
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Rassyanil, Tal. Kheleapur  
Dist. Raigad, Pin-410 207

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**Pillai HOC College of Engineering and Technology**

Department of Information Technology

**CIRCULAR**

**Date: 27 August 2021**

**Subject: Webinar on “Effective CV Writing and Interview Preparation”**

All the Students are informed that a Webinar on “Effective CV Writing and Interview Preparation has been organized by the Department of Information Technology Engineering, which will be conducted on 4<sup>th</sup> September 2021. The session will be administered by the Academic Expert. All TE and BE students of Information Technology Engineering are advised to enroll and attend the session.

To,

*Students of TE, BE*

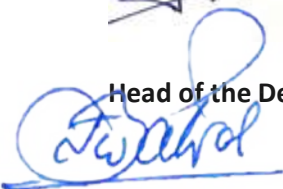
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**Pillai HOC College of Engineering and Technology**

Department of Information Technology

**CIRCULAR**

**Date: 28<sup>th</sup> January 2022**

**Subject: Workshop on “Java Script”**

All the Students are informed that a Workshop on “Java Script “has been organized by the Department of Information Technology Engineering, which will be conducted on 5<sup>th</sup> Feb 2022. The session will be administered by the Academic Expert. All the students of Information Technology Engineering are advised to enroll and attend the session.

To,

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Head of the Department

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**Pillai HOC College of Engineering and Technology**

Department of Information Technology

**CIRCULAR**

**Date: 22<sup>nd</sup> March 2022**

**Subject: Workshop on “Assemble your first PC”**

All the Students are informed that a Workshop on “Assemble your first PC” has been organized by the Department of Information Technology Engineering, which will be conducted on 16th – 28<sup>th</sup> March, 2022. The session will be administered by the Academic Expert. All the second year students of Information Technology Engineering are advised to enroll and attend the session.

To,

*Students of TE, BE*

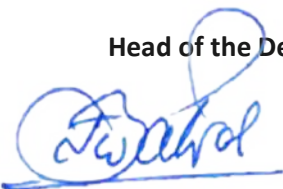
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**Pillai HOC College of Engineering and Technology**

Department of Information Technology

**CIRCULAR**

**Date: 4<sup>th</sup> Feb 2022**

**Subject: Webinar on "UI\UX Designing"**

All the Students are informed that a Webinar on "UI\UX Designing" has been organized by the Department of Information Technology Engineering, which will be conducted on 12<sup>th</sup> February 2022. The session will be administered by the Academic Expert. All the second year students of Information Technology Engineering are advised to enroll and attend the session.

To,

*Students of SE, TE, BE*

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**Head of the Department**

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**Capacity building and skills enhancement initiatives:**

## **Circulars**

**AY: 2020-21**



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**Pillai HOC College of Engineering and Technology**

Department of Information Technology

**CIRCULAR**

**Date: 7<sup>th</sup> January 2020**

**Subject: Webinar on How to Read and write Effective Research paper**

All the Students are informed that a Webinar on How to Read and write Effective Research paper has been organized by the Department of Information Technology Engineering, which will be conducted on 1<sup>st</sup> January 2020. The session will be administered by the Academic Expert. All the third year and final year students of Information Technology Engineering are advised to enroll and attend the session.

To,

*Students of TE, BE*

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**Pillai HOC College of Engineering and Technology**

Department of Information Technology

**CIRCULAR**

**Date: 8<sup>th</sup> June 2020**

**Subject: Webinar on Next generation Wireless Networks**

All the Students are informed that a Webinar on “Next generation Wireless Networks” has been organized by the Department of Information Technology Engineering, which will be conducted on 15<sup>th</sup> June 2020. The session will be administered by the Academic Expert. All TE, BE students of Information Technology Engineering are advised to enroll and attend the session.

To,

*Students of TE, BE*

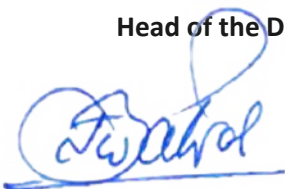
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**Pillai HOC College of Engineering and Technology**

Department of Information Technology

**CIRCULAR**

**Date: 20<sup>th</sup> June 2020**

**Subject: Two days workshop on "Python and its Libraries"**

All the Students are informed that a two days' Workshop on "Python and its Libraries" has been organized by the Department of Information Technology Engineering, which will be conducted on 27<sup>th</sup> June 2020. The session will be administered by the Academic Expert. All the students of Information Technology Engineering are advised to enroll and attend the session.

To,

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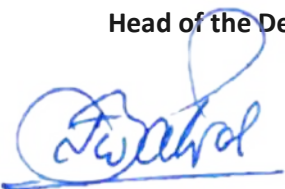
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**Pillai HOC College of Engineering and Technology**

Department of Information Technology

**CIRCULAR**

**Date: 22<sup>th</sup> June 2020**

**Subject: Webinar on career in IT and lockdown effects**

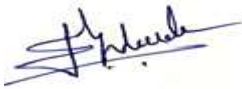
All the Students are informed that a webinar on “Career in IT and lockdown effects” has been organized by the Department of Information Technology Engineering, which will be conducted on 29<sup>th</sup> June, 2020. The session will be administered by the Academic Expert. All the students of Information Technology Engineering are advised to enroll and attend the session.

To,

*Students of SE, TE, BE*

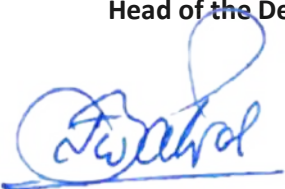
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**Pillai HOC College of Engineering and Technology**

Department of Information Technology

**CIRCULAR**

**Date: 16 April 2021**

**Subject: One Day Workshop on 'R Programming'**

All the Students are informed that a Workshop on 'R Programming' has been organized by the Department of Information Technology Engineering, which will be conducted on 24<sup>th</sup> April, 2021. The session will be administered by the Academic Expert. All the third year and final year students of Information Technology Engineering are advised to enroll and attend the session.

To,

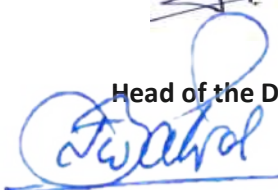
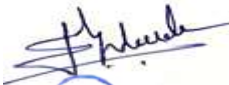
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Mahatma Education Society's

**Pillai HOC College of Engineering and Technology**

Department of Information Technology

**CIRCULAR**

**Date: 12<sup>th</sup> April 2021**

**Subject: Two days workshop on Fundamentals of Accelerated Computing  
with CUDA C/C++**

All the Students are informed that a Two days' workshop on Fundamentals of Accelerated Computing with CUDA C/C++ has been organized by the Department of Information Technology Engineering, which will be conducted on 16<sup>th</sup> April 2021. The session will be administered by the Academic Expert. All the students of Information Technology Engineering are advised to enroll and attend the session.

To,

*Students of SE, TE, BE*

- a. Students : Notice Board of Information Technology Engineering Department : Notice should be read in all class
- b. Staff Notice Board

*Submitted to:*

  
Head of the Department

: Notice to be circulated within Department

**PRINCIPAL**

Mahatma Education Society's  
Pillai HOC College of  
Engineering and Technology.

Pillai's HOC Educational Campus  
Rassyanil, Tal. Khelapur  
Dist. Raigad, Pin-410 207

**Capacity building and skills enhancement initiatives:**

## **Circulars**

**AY: 2019-20**



**PRINCIPAL**

Mahatma Education Society's  
Pillai HOC College of  
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Pillai's HOC Educational Campus  
Rassyanl, Tal. Khelapur  
Dist. Raigad, Pin-410 207

Mahatma Education Society's

**Pillai HOC College of Engineering and Technology**

Department of Information Technology

Date: 18/08/2019

**Notice**

Mentor Mentee program for the AY 2019-20. In order to facilitate effective mentorship, we have outlined an agenda for discussions between mentors and mentees. Please make sure to cover the following points during your interactions.

**Agenda:**

- Inform students to fill mentor- mentee form.
- Review of attendance from last week.
- Discuss Vision, Mission, PO's and PEO's with students.
- Discuss personal and professional history, and look for common ground. Following are some of questionnaires
  - -Where do you see yourself in five years?
  - -Guide preparation for the UT1 Exam.
  - -Discuss any other skills of mentee



Head of Department

Dr. J.E.Nalawade



**PRINCIPAL**

Mahatma Education Society's  
Pillai HOC College of  
Engineering and Technology.

Pillai's HOC Educational Campus  
Rassyanil, Tal. Khelapur  
Dist. Raigad, Pin-410 207

Mahatma Education Society's

**Pillai HOC College of Engineering and Technology**

Department of Information Technology

**CIRCULAR**

**Date: 16<sup>th</sup> July 2019**

**Subject: IoT and Embedded Target Boards workshops**

All the Students are informed that IoT and Embedded Target Boards workshop has been organized by the Department of Information Technology Engineering, which will be conducted on 22/07/2019. The session will be administered by the Academic Expert. All the students of third year Information Technology Engineering are advised to enroll and attend the session.

To,

*Students of TE*

- a. Students : Notice Board of Information Technology Engineering Department : Notice should be read in all class.
- b. Staff Notice Board .

*Submitted to:*

Head Of the Department

: Notice to be circulated within Department

**PRINCIPAL**

Mahatma Education Society's  
Pillai HOC College of  
Engineering and Technology,  
Pillai's HOC Educational Campus  
Rassyanil, Tal. Kheleapur  
Dist. Raigad, Pin-410 207

Mahatma Education Society's

**Pillai HOC College of Engineering and Technology**

Department of Information Technology

**CIRCULAR**

**Date: 26<sup>th</sup> July 2019**

**Subject: Two Days Workshop on “How to make your own operating System”**

All the Students are informed that a Two Days Workshop on “How to make your own operating System” has been organized by the Department of Information Technology Engineering, which will be conducted on 2<sup>nd</sup> August 2019. The session will be administered by the Academic Expert. All the students of Information Technology Engineering are advised to enroll and attend the session.

To,

*Students of SE, TE, BE*

- a. Students : Notice Board of Information Technology Engineering Department : Circular should be read in all class
- b. Staff Notice Board

*Submitted to:*

  
Head Of the Department

: Circular to be circulated within Department

  
**PRINCIPAL**

Mahatma Education Society's  
Pillai HOC College of  
Engineering and Technology,  
Pillai's HOC Educational Campus  
Rassyanil, Tal. Khelapur  
Dist. Raigad, Pin-410 207

Mahatma Education Society's

**Pillai HOC College of Engineering and Technology**

Department of Information Technology

**CIRCULAR**

**Date: 12<sup>th</sup> July 2019**

**Subject: Guest Lecture on “Emerging Technology - Data Science  
(using Python ,R, SAS)”**

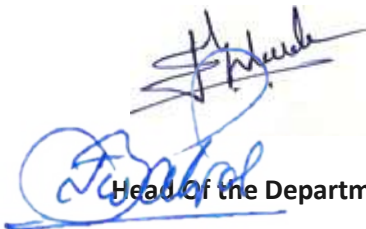
All the Students are informed that Guest Lecture on “Emerging Technology - Data Science (using Python, R, SAS)” has been organized by the Department of Information Technology Engineering, which will be conducted on 19<sup>th</sup> July 2019. The session will be conducted by Industrial Expert. All the students of Information Technology Engineering are advised to attend the session.

To,

*Students of SE, TE, BE*

- c. Students : Notice Board of Information Technology Department : Circular should be read in all class.
- d. Staff Notice Board

*Submitted to:*



Head Of the Department

: Circular to be circulated within Department

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Dist. Raigad, Pin-410 207

Mahatma Education Society's

**Pillai HOC College of Engineering and Technology**

Department of Information Technology

**CIRCULAR**

**Date: 22<sup>nd</sup> Jan 2020**

**Subject: Remedial classes**

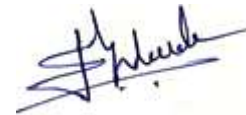
All the students of SE are hereby informed that remedial classes will be conducted on Saturday, 25<sup>th</sup> Jan 2020 in A-501 as follows:

9.30 to 10:20 am-AM-III- Dr. Avinash Kamble

10:20 to 11:10 am-LD- Dr.Divya Chirayil

11:20 to 12:10 pm-PC- Ms. Pooja Shukre

**Dr. J. E. Nalvade**



Head of Department



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**Capacity building and skills enhancement initiatives:**

## **Circulars**

**AY: 2018-19**



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Rassyanil, Tal. Khelapur  
Dist. Raigad, Pin-410 207



Mahatma Education Society's

**Pillai HOC College of Engineering and Technology**

Department of Information Technology

**CIRCULAR**

**Date: 2 July 2018**

**Subject: Group discussion, Resume writing and Aptitude session**

All the Students are informed that a Group discussion, Resume writing and Aptitude session has been Organized by the Department of Information Technology Engineering, which will be conducted on 9<sup>th</sup> July 2018. The session will be administered by the Academic Expert. All the students of Information Technology Engineering are advised to enroll and attend the session.

To,

*Students of SE, TE, BE*

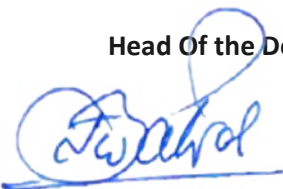
- a. Students : Notice Board of Information Technology Engineering Department : Notice should be read in all class
- b. Staff Notice Board

*Submitted to:*



Head Of the Department

:Notice to be circulated within Department



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Pillai's HOC Educational Campus  
Rassyanil, Tal. Kheleapur  
Dist. Raigad, Pin-410 207

Mahatma Education Society's

**Pillai HOC College of Engineering and Technology**

Department of Information Technology

**CIRCULAR**

**Date: 27 April 2018**

**Subject: One week STTP on “Internet of Things”**

All the Students are informed that a One week STTP on “Internet of Things” has been organized by the Department of Information Technology Engineering, which will be conducted on 2<sup>nd</sup> May 2018. The session will be administered by the Academic Expert. All the students of Information Technology Engineering are advised to enroll and attend the session.

To,

*Students of SE, TE, BE*

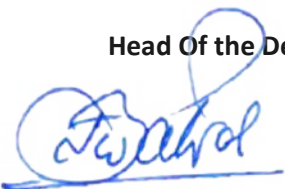
- a. Students : Notice Board of Information Technology Engineering Department : Circular should be read in all class
- b. Staff Notice Board

*Submitted to:*



Head Of the Department

: Circular to be circulated within Department



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Engineering and Technology,  
Pillai's HOC Educational Campus  
Rassyanil, Tal. Khalapur  
Dist. Raigad, Pin-410 207

Mahatma Education Society's

**Pillai HOC College of Engineering and Technology**

Department of Information Technology

**CIRCULAR**

**Date: 4<sup>th</sup> Sept 2018**

**Subject: Remedial Coaching**

All the Students are informed that Remedial Coaching has been organized by the Department of Information Technology Engineering, which will be conducted on 10<sup>th</sup> Sept 2018. The session will be conducted by teaching faculty. All the students of Information Technology Engineering are advised to attend the session.

To,

*Students of SE, TE, BE*

- c. Students : Notice Board of Information Technology Engineering Department : Circular should be read in all class
- d. Staff Notice Board

*Submitted to:*



**Head Of the Department**

**: Circular to be circulated within Department**



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Rassyanil, Tal. Kheleapur  
Dist. Raigad, Pin-410 207

Mahatma Education Society's

**Pillai HOC College of Engineering and Technology**

Department of Information Technology

Date: 18/08/2018

**Notice**

Mentor Mentee program for the AY 2018-19. In order to facilitate effective mentorship, we have outlined an agenda for discussions between mentors and mentees. Please make sure to cover the following points during your interactions.

**Agenda:**

- Inform students to fill mentor- mentee form.
- Review of attendance from last week.
- Discuss Vision, Mission, PO's and PEO's with students.
- Discuss personal and professional history, and look for common ground. Following are some of questionnaires
  - -Where do you see yourself in five years?
  - -Guide preparation for the UT1 Exam.
  - -Discuss any other skills of mentee



Head of Department

Ms.Monisha Mohan



**PRINCIPAL**

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Dist. Raigad, Pin-410 207

Mahatma Education Society's  
Pillai HOC College of Engineering and Technology

## NOTICE/CIRCULAR

# ACADEMIC YEAR 2022-23



**PRINCIPAL**

Mahatma Education Society's  
Pillai HOC College of  
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Pillai's HOC Educational Campus  
Rassyanil, Tal. Kheleapur  
Dist. Raigad, Pin-410 207

Mahatma Education Society's  
Pillai HOC College of Engineering and Technology, Rasayani  
Department of Mechanical Engineering

Date: 20/5/2023

## NOTICE

All students of the department are hereby informed that the Department of Mechanical Engineering is organizing Webinar on Additive Manufacturing (3D Printing) on 20/5/2023 by Mr. Swapnil Sansare, Chief Innovation Officer, Divide-by-Zero Technologies This talk aims to provide valuable insights into the dynamic field of many 3D printing solutions to reputed companies in automobile, defence and manufacturing field & offer guidance on pursuing a successful career .

Venue: Conclave-I

Time: 01:45 to 3:45 PM



Mr. Sunil Singh Rajput

**Event Co-ordinator**



Dr.G.V.Patil

**HOD**



**PRINCIPAL**

Mahatma Education Society's  
Pillai HOC College of  
Engineering and Technology,  
Pillai's HOC Educational Campus  
Rasayani, Tal. Khalepur  
Dist. Raigad, Pin-410 207

Mahatma Education Society's  
Pillai HOC College of Engineering and Technology, Rasayani  
Department of Mechanical Engineering

Date: 14/03/2023

**NOTICE**

All BE students of department are hereby informed that Department of Mechanical Engineering is organizing an World Consumers Rights Day celebration in association with BIS on 17<sup>th</sup> March 2023 BIS has taken the initiative of creating Standards Clubs in educational institutions comprising teachers and students as members. Through a variety of activities under these Clubs, young talents get learning opportunities in the field of quality and standardization.& participants will get the Certificate of Participation.

Resource Person: Mr. Vivek Reddy - Scientist B, BIS

Mr.Pushpendra Mishra – Standard Promotion officer, BIS

Venue: Seminar hall, Mech Dept.-Third floor and Campus lawn

Time: 10:30 AM to 4:00 PM



**Mr.Vaibhav Bhagat**

**Event Co-ordinator**



**Dr.G.V.Patil**

**HOD**



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Engineering and Technology,  
Pillai's HOC Educational Campus  
Rasayani, Tal. Khalepur  
Dist. Raigad, Pin-410 207

Mahatma Education Society's  
**Pillai HOC College of Engineering and Technology, Rasayani**  
Department of Mechanical Engineering

Date: 24/04/2021

**NOTICE**

All BE students of department are hereby informed that Department of Mechanical Engineering is organizing an expert talk on Intellectual Property Rights (IPRs) and IP management for the start by Dr. Padma Satish, Chief Technical Officer (CTO), Industrial Research and Consultancy (IRCC), IIT Bombay on Monday, 26th April, 2021 Time: 05:00 p.m. Talk will be on management and techno-administration of all R&D related activities undertaken in the Institute, with a main focus on Intellectual Property (IP) management / technology transfer. These include management of technical matters in R&D administration, IPR management, IP policy activities and new initiatives, startup related, contracts management, liaison with industry, researchers, funding agencies and governmental bodies, and mentorship, amongst other facilitation processes

Venue: Join Zoom Meeting: <https://pillai-edu-in.zoom.us/j/3276544465>



**Dr.G.V.Patil**

**Event Co-ordinator**



**Dr.G.V.Patil**

**HOD**



**PRINCIPAL**

Mahatma Education Society's  
Pillai HOC College of  
Engineering and Technology.

Pillai's HOC Educational Campus  
Rasayani, Tal. Khaleapur  
Dist. Raigad, Pin-410 207





**MAHATMA EDUCATION SOCIETY'S  
PILLAI HOC COLLEGE OF ENGINEERING & TECHNOLOGY**

**ORGANIZES**

**ONE DAY HANDS-ON TRAINING WORKSHOP**

**ON**

**HOT BULK FORGING AND EXTRUSION  
TECHNOLOGIES USING QFORM SOFTWARE**



**17th APRIL  
2021**



**01:45 pm to  
4:30 pm**



**FREE REGISTRATION  
&  
PARTICIPATION CERTIFICATE**

**About the Workshop**

This Workshop is organized for the students participating in the International Olympiad on " Hot Bulk Forging and Extrusion Technologies 2021 " scheduled on 26th April 2021. The workshop will prepare participants with the QForm software skills in addition to the technical knowledge of the hot bulk forging and extrusion processes.

The training will be provided by highly experienced personnel from QForm, with more than 10 Years experience.

**CONTACT PERSON  
PROF. R. C. PRASAD**

Department of Mechanical Engineering,  
Pillai HOC College of Engineering & Technology  
Email Address - rprasad@mes.ac.in

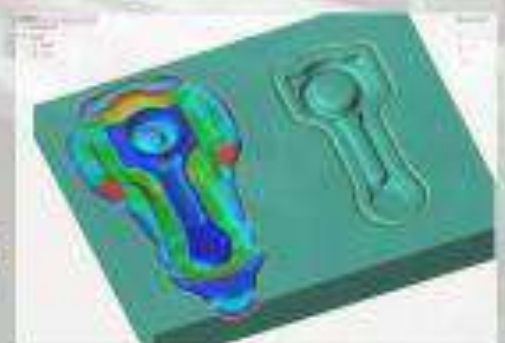
Contact Number - 9869236812

**MAHATMA EDUCATION SOCIETY'S  
PILLAI HOC COLLEGE OF  
ENGINEERING AND TECHNOLOGY**

Pillai's HOC Educational Campus  
Rasayani, Tal. Khelepur  
Dist. Raigad, Pin-410 207

**INSTRUCTOR  
MR. DHIRAJ MISHRA**

Business Development Manager  
Q-Form, New Delhi  
Email Address - qform@ddsplm.com  
Contact Number - +91-9599815903



Mahatma Education Society's  
Pillai HOC College of Engineering and Technology, Rasayani  
Department of Mechanical Engineering

Date: 16/12/2021

## NOTICE

All students of Mechanical Engg. Department are hereby informed that Department of Mechanical Engineering is organizing four days offline ASM Materials Camp organized by the institute innovation council at the PHCET Rasayani is a joint program in association with ASM International Materials Foundation USA & ASM International India Chapter. This is an outreach program designed to expose concepts of advanced materials and their applications in industries. Hands on experiments are planned on Design, Fabrication of PCBs, Sensors, 3D printing, Making Shaping & Treating of steels and their Structure property correlation (Mechanical, NDT, Microstructural) under the guidance of Professors, Industry Experts and students from IIT Bombay & PHCET Rasayani.



**Dr.G.V.Patil**

**Event Co-ordinator**



**Dr.G.V.Patil**

**HOD**



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Pillai HOC College of  
Engineering and Technology,  
Pillai's HOC Educational Campus  
Rasayani, Tal. Khalepur  
Dist. Raigad, Pin-410 207

Mahatma Education Society's  
Pillai HOC College of Engineering and Technology, Rasayani  
Department of Mechanical Engineering

Date: 23/07/2022

## NOTICE

All students of department are hereby informed that Department of Mechanical Engineering is organizing an Seminar on Ideation building for startups, innovation and entrepreneurship using design thinking approach on 27/07/2022 byDr. Karthik Nagarajan, Innovation Ambassador, Institutional Innovation Council (IIC) Ministry of Education (MoE), AICTE .Topic on Guidance about EDU-ISRO, distant class room education from school level to higher education.

Venue: Conclave I

Time: 01:45 to 3:45 PM



Mr. Saurabh S. Sirsikar

**Event Co-ordinator**



Dr.G.V.Patil

**HOD**



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Mahatma Education Society's  
Pillai HOC College of Engineering and Technology

## NOTICE/CIRCULAR

# ACADEMIC YEAR 2021-22



**PRINCIPAL**

Mahatma Education Society's  
Pillai HOC College of  
Engineering and Technology,  
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MAHATMA EDUCATION SOCIETY'S

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

ACCREDITED WITH 'A' GRADE BY NAAC IN FIRST CYCLE 2019

AND RE-ACCREDITED BY NBA FOR MECHANICAL AND COMPUTER ENGINEERING 2020



**IIC in association with IQAC, PHCET**



Presents a webinar on

**Intellectual Property Rights (IPRs) and  
IP management for the start-up**

**On: Monday,  
26th JULY, 2021  
SCHEDULE  
11:00 AM to 12:30 PM**



Speaker

**Mr. Suneet Sabale**

**Director at Brainiac Global Consulting Pvt Ltd**

Click the icon  
for  
Zoom Link

*E-certificate to all participants*

**Dr. Mansi Subhedar**  
IPR Coordinator, IIC &  
HOD, ExTC Engineering  
PHCET, Rasayani

**Dr. Gajendra V Patil**  
Convener, IIC &  
HOD, Mechanical Engineering  
PHCET, Rasayani

**PRINCIPAL**

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Pillai HOC College of  
Engineering and Technology,**

**Pillai's HOC Educational Campus  
Rasayani, Tal. Khalepur  
Dist. Raigad, Pin-410 207**

Mahatma Education Society's  
Pillai HOC College of Engineering and Technology, Rasayani  
Department of Mechanical Engineering

Date: 22<sup>nd</sup> July, 2021

**NOTICE**

All students of department are hereby informed that Department of Mechanical Engineering is organizing an expert talk on "Expert lecture on " Expert lecture on " Materials for Naval Applications" on 26th July, 2021 by Commodore (Dr) Satish Chandra Mittal. This talk aims to provide valuable insights into the dynamic field included port and harbor, ship building and repairs major project delivery The responsibilities have included Ship Operations, Marine Infrastructure Development Project Conceptualization, Consultancy, DPR, Project Sanction, Environmental & Other Clearances, Tendering, Contracting using FIDIC & other forms, Project Coordination/Monitoring, Testing/ trials and Dispute resolution through Conciliation/Arbitration..

Venue: Conclave-I

Time: 01:45 to 3:45 PM



Mr. Sunilsing Rajput

**Event Co-ordinator**



Dr.G.V.Patil

**HOD**



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Dist. Raigad, Pin-410 207

Mahatma Education Society's  
Pillai HOC College of Engineering and Technology, Rasayani  
Department of Mechanical Engineering

Date: 14th December 2021

**NOTICE**

All students of department are hereby informed that Department of Mechanical Engineering is organizing an expert talk on "Expert lecture on Quality Technical Education Industry – Academia Partnership" on 16th December 2021 by Raghunath K. Shevgaonkar, former Director of IIT Delhi. This session is aimed to know the valuable experience and his journey with the students and he gave insights on Quality Technical Education Industry-Academia Partnership

Venue: Conclave-I

Time: 01:45 to 3:45 PM



Mr. Sunil Singh Rajput

**Event Co-ordinator**



Dr. G.V. Patil

**HOD**



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Dist. Raigad, Pin-410 207

Mahatma Education Society's  
Pillai HOC College of Engineering and Technology, Rasayani  
Department of Mechanical Engineering

Date:13 th December 2021

## NOTICE

All students of department are hereby informed that Department of Mechanical Engineering is organizing an expert talk on "Expert lecture on Expert lecture on " 3D printing - a new way of making things" on 16th December 2021 by Dr. Guruprasad Rao, Director & Mentor (Leadership Team), Imaginarium India Pvt. Ltd..this session is aim to know the valuable experience and his journey with the students and he gave insights on he gave insights on new way of manufacturing process for intrinsic product i.e. 3D printing. He also talked about metal 3D printing, 3D printing in dental applications and future scope of 3D printing.

Venue: Conclave-I

Time: 10:00-12:00



Mr. Sunil Singh Rajput

**Event Co-ordinator**



Dr.G.V.Patil

**HOD**



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Dist. Raigad, Pin-410 207



Mahatma Education Society's  
**Pillai HOC College of Engineering and Technology, Rasayani**  
Department of Mechanical Engineering

Date: 11th December 2021

**NOTICE**

All students of department are hereby informed that Department of Mechanical Engineering is organizing workshop on **ASM MATERIAL CAMP DRONE W/S 2022** on 19th December 2021 this session is aim to know the valuable experience and his journey with the students and he gave insights on he gave insights on new way of manufacturing process for This is an outreach program designed to expose concepts of advanced materials and their applications in industries. Hands on experiments are planned on Design, Fabrication of PCBs, Sensors,3D printing, Making Shaping & Treating of steels and their Structure property correlation (Mechanical, NDT , Microstructural) under the guidance of Professors, Industry Experts and students from IIT Bombay & PHCET Rasayani.

Venue: Conclave-I

Time: 10:00-4:00PM



Mr. Sunil Singh Rajput

**Event Co-ordinator**



Dr.G.V.Patil

**HOD**



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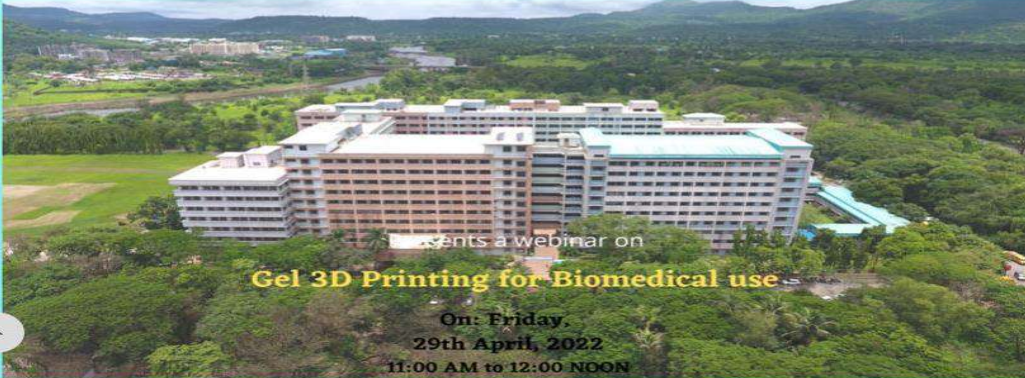


**Pillai HOC College of Engineering & Technology, Rasayani**

ACCREDITED WITH 'A' GRADE BY NAAC IN FIRST CYCLE 2019  
AND RE-ACCREDITED BY NBA FOR MECHANICAL AND COMPUTER ENGINEERING 2020



**IIC in association with IQAC, PHCET**



presents a webinar on

**Gel 3D Printing for Biomedical use**

On: Friday,  
29th April, 2022  
11:00 AM to 12:00 NOON



Speaker

**Dr. Jayesh Bellare,**

**Professor, Department of Chemical Engineering, IIT Bombay**

**Dr. Gajendra V Patil**  
Convener, IIC &  
Mechanical Engineering,  
PHCET, Rasayani

**Dr. R.C. Prasad**  
President, IIC & Professor,  
Mechanical Engineering,  
PHCET, Rasayani

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

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Mahatma Education Society's  
Pillai HOC College of Engineering and Technology, Rasayani  
Department of Mechanical Engineering

Date: 16/12/2021

**NOTICE**

All students of Mechanical Engg. Department are hereby informed that Department of Mechanical Engineering is organizing expert talk “My story- Motivational Session by Successful Entrepreneur Start-up founder” by Maruti Pawar, Managing Director, Ampronics Techno Pvt. Ltd. .. This talk aims to provide valuable insights into the dynamic field of Manufacturing and offer guidance on pursuing a successful career in production.

Venue: Conclave-I

Time: 11:00-1:00 pm



Dr.G.V.Patil , Mr. Sunilsing Rajput

**Event Co-ordinator**



Dr.G.V.Patil

**HOD**



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Mahatma Education Society's  
Pillai HOC College of Engineering and Technology, Rasayani  
Department of Mechanical Engineering

Date:  
11th December 2021

## NOTICE

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Time: 10:00-4:00PM



Mr. Sunil Singh Rajput

**Event Co-ordinator**



Dr.G.V.Patil

**HOD**



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Mahatma Education Society's  
Pillai HOC College of  
Engineering and Technology,  
Pillai's HOC Educational Campus  
Rasayani, Tal. Khalepur  
Dist. Raigad, Pin-410 207

Mahatma Education Society's  
Pillai HOC College of Engineering and Technology, Rasayani  
Department of Mechanical Engineering

Date: 16/12/2021

**NOTICE**

All students of Mechanical Engg. Department are hereby informed that Department of Mechanical Engineering is organizing expert talk “My story- Motivational Session by Successful Entrepreneur Start-up founder” by Maruti Pawar, Managing Director, Amtronics Techno Pvt. Ltd. .. This talk aims to provide valuable insights into the dynamic field of Manufacturing and offer guidance on pursuing a successful career in production.

Venue: Conclave-I

Time: 11:00-1:00 pm



Dr.G.V.Patil , Mr. Sunilsing Rajput

**Event Co-ordinator**



Dr.G.V.Patil

**HOD**



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MAHATMA EDUCATION SOCIETY'S  
**Pillai HOC College of Engineering &  
Technology, Rasayani**



**in association with Institute Innovation Council**



**Startup and Innovation Ecosystem initiatives by MIC**

**Date: Thursday, 30th December, 2021 Time: 11:30 am**



**Dr. Gajendra Patil**  
PhD (VJTI Mumbai)  
Mechanical  
Engineering



**Karthik Nagarajan**  
PhD (Pursuing)  
Mumbai University  
Civil Engineering

*Innovation Ambassador*

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Dist. Raigad, Pin-410 207

Mahatma Education Society's  
**Pillai HOC College of Engineering and Technology, Rasayani**  
Department of Mechanical Engineering

Date: 16/12/2021

**NOTICE**

All students of Mechanical Engg. Department are hereby informed that Department of Mechanical Engineering is organizing four days offline ASM Materials Camp organized by the institute innovation council at the PHCET Rasayani is a joint program in association with ASM International Materials Foundation USA & ASM International India Chapter. This is an outreach program designed to expose concepts of advanced materials and their applications in industries. Hands on experiments are planned on Design, Fabrication of PCBs, Sensors, 3D printing, Making Shaping & Treating of steels and their Structure property correlation (Mechanical, NDT, Microstructural) under the guidance of Professors, Industry Experts and students from IIT Bombay & PHCET Rasayani.



**Dr.G.V.Patil**

**Event Co-ordinator**



**Dr.G.V.Patil**

**HOD**



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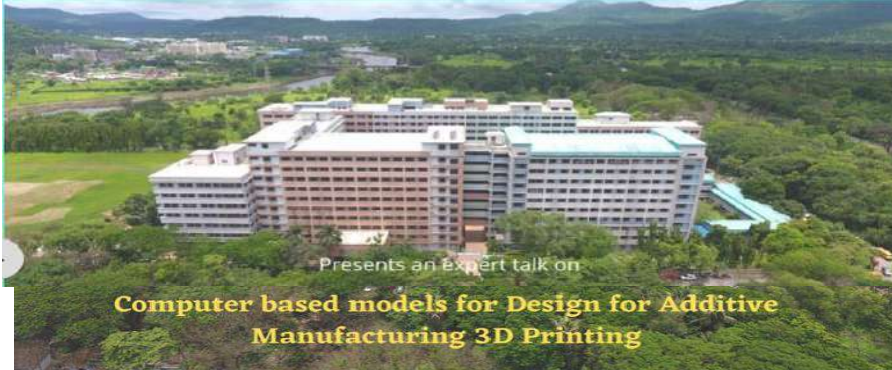
**Pillai HOC College of Engineering & Technology, Rasayani**

ACCREDITED WITH 'A' GRADE BY NAAC IN FIRST CYCLE 2019

AND RE-ACCREDITED BY MBA FOR MECHANICAL AND COMPUTER ENGINEERING 2020



**IIC in association with IQAC, PHCET**



Presents an Expert talk on

**Computer based models for Design for Additive Manufacturing 3D Printing**

**On: Saturday,  
30th APRIL, 2022  
11:00 AM to 12:00 NOON**



Speaker

**Dr. Amitava De,  
Professor, Department of Mechanical Engineering, IIT Bombay**

**Dr. Gajendra V Patil**  
Convener, IIC &  
Mechanical Engineering,  
PHCET, Rasayani

**Dr. R.C. Prasad**  
President, IIC & Professor,  
Mechanical Engineering,  
PHCET, Rasayani

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

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Rasayani, Tal. Khalepur  
Dist. Raigad, Pin-410 207**



Mahatma Education Society's  
Pillai HOC College of Engineering and Technology

## NOTICE/CIRCULAR

# ACADEMIC YEAR 2020-21



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Engineering and Technology,  
Pillai's HOC Educational Campus  
Rassyanil, Tal. Kheleapur  
Dist. Raigad, Pin-410 207



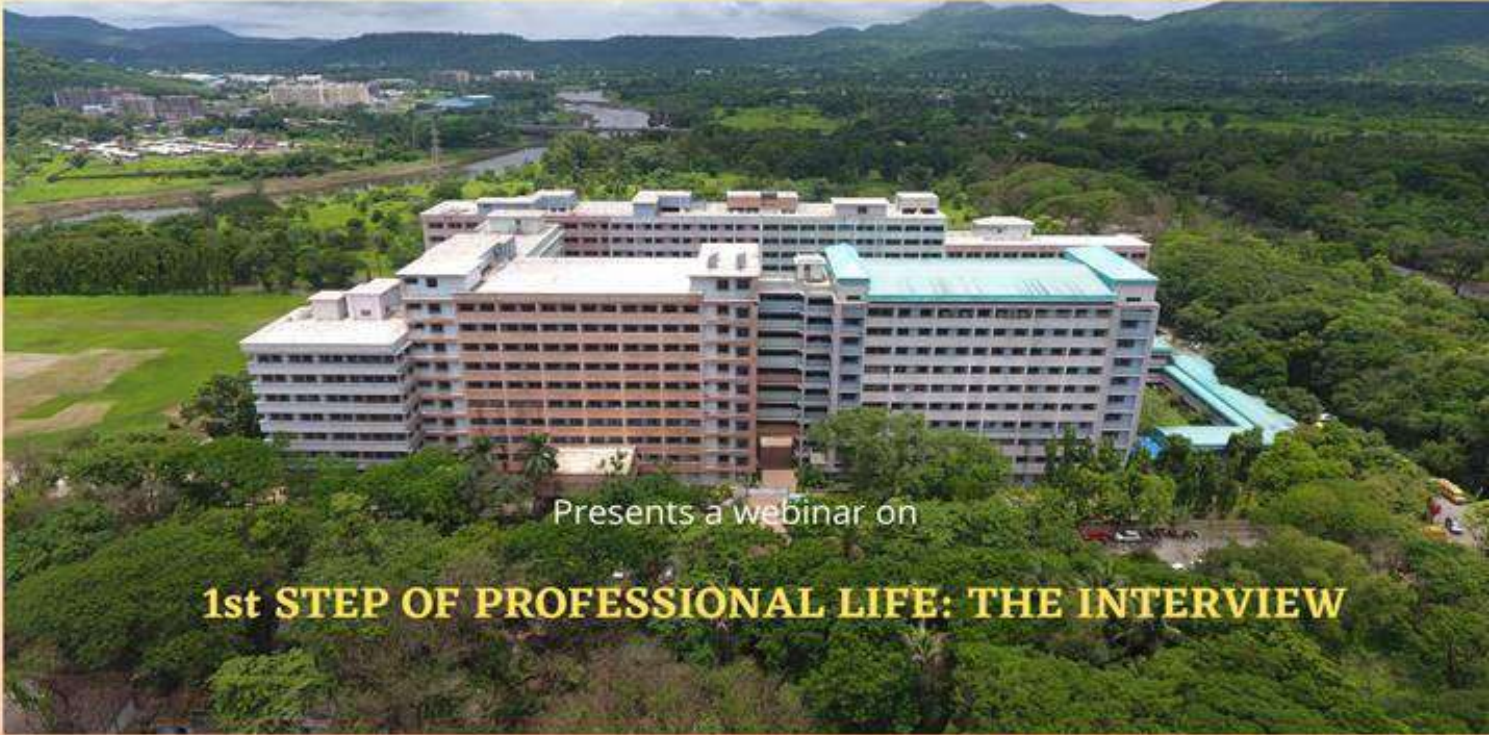
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**Pillai HOC College of Engineering & Technology, Rasayani**

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*Pillai*



Presents a webinar on

## 1st STEP OF PROFESSIONAL LIFE: THE INTERVIEW

On: Friday, 21st MAY, 2021

SCHEDULE

10:00 AM onwards

Event Co-ordinator  
**Mr. Sunilsing Rajput**  
Email- srajput@mes.ac.in



Speaker

**Mr. Satyanarayan Joddabge**

Founder and Director, Joddabge Associates



Click the icon  
for  
Zoom Link

E-certificate to all participants

**Dr. Gajendra V Patil**  
HOD, Mechanical Engineering  
PHCET, Rasayani

**Dr. T.J. Mathew**  
Principal  
PHCET, Rasayani

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**PILLAI HOC COLLEGE OF ENGINEERING AND TECHNOLOGY**

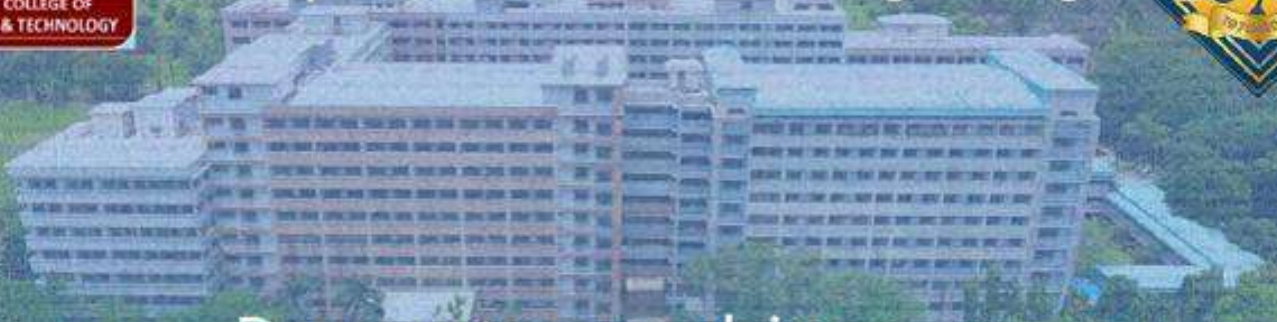
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AND RE-ACCREDITED BY NBA FOR MECHANICAL AND COMPUTER ENGINEERING 2020

As Part of Golden Jubilee lecture series of Mahatma Education Society

Department of Applied Science & Humanities

&

Department of Mechanical Engineering



Presents a webinar on  
**ENERGY EFFICIENT AND GREEN  
ENERGY TECHNOLOGIES**

AT 27TH JULY, 2020

FROM 5:00 PM - 7:00 PM

Event Coordinators:

- Dr. M.D.Nadar  
Email: mdnadar@mes.ac.in
- Mr K.S.Anish  
Email: ksanish@mes.ac.in



**Prof. P. Muthukumar**

**Department of Mechanical Engineering,**

**Indian Institute of Technology Guwahati, Guwahati,**



Click the icon for  
Google meet

**Dr. Manavendra Vashistha**  
HOD, Applied Science & Humanities

**Dr. Gajendra V Patil**  
HOD, Mechanical Engineering

**Dr. Madhumita Chatterjee**  
Principal

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# INSTALLATION CEREMONY 2020

On 4th September, 2020  
From 5:00 PM



*Click here to join  
the ceremony*

We, ISHRAE PHCET, are inviting you to our

## FIRST Installation Ceremony of ISHRAE PHCET Student's Chapter

for committee year 2020-2021.

Followed by Technical Webinar on:

### "Scope of HVAC in Oil & Gas Industry" by



#### **Mr. Anoop Kumar Rajendra**

(Lead HVAC engineer with Petrofac International, UAE)

Anoop has done his masters in Industrial Refrigeration and Cryogenic Engineering and have good experience in the field of HVAC design and Project Management. During his professional experience for the last 35 years, he has carried out the detailed design of HVAC system for many Oil and Gas projects in various geographical locations and climatic conditions. Anoop earlier worked with Voltas Limited & BEC, Muscat Oman.

He is a LEED accredited professional and an active member for ASHRAE Fokan chapter.

*Grace us with your presence*

*Grace us with your presence*

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Mahatma Education Society's  
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TECHNOLOGY, RASAYANI**



**ACCREDITED WITH 'A' GRADE BY NAAC IN FIRST CYCLE 2019  
AND RE-ACCREDITED BY NBA FOR MECHANICAL AND COMPUTER ENGINEERING 2020**



Five Days Program on:

# **CREATING PIONEER ENGINEERS**

From: 17th - 21st August, 2020

E-Certificate will be provided for all the participants

**CLICK ON THE HAT FOR FREE REGISTRATION** 



### Event Coordinators:

**Mr. K.S. Anish**

Mob: 8898177950

**Mr. Asokan S**

Mob: 8879395459

**Ms. Neha G. Rathi**

Mob: 8356967983

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AND TECHNOLOGY, RASAYANI**

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AND RE-ACCREDITED BY NBA FOR MECHANICAL AND COMPUTER ENGINEERING 2020

As Part of Golden Jubilee lecture series of Mahatma Education Society

**Department of Applied Science & Humanities**

**&**

**Department of Mechanical Engineering**

Presents a webinar on

# **ADSORPTION REFRIGERATION SYSTEMS : RECENT ADVANCES**

**At 28th August, 2020 (Friday)**

**From 5:00PM**

**Event Coordinators:**

• **Dr. M.D.Nadar**

Email: [mdnadar@mes.ac.in](mailto:mdnadar@mes.ac.in)

• **Mr K.S.Anish**

Email: [ksanish@mes.ac.in](mailto:ksanish@mes.ac.in)



**Dr.E. Anil Kumar**

Associate Professor, Department of Mechanical Engineering

Indian Institute of Technology, Tirupati



Click the icon for  
Google meet

**Dr. Manavendra Vashistha**

HOD, Applied Science & Humanities

**Dr. Gajendra V. Patil**

HOD, Mechanical Engineering

**Dr. Madhumita Chatterjee**

Principal

*Principal*



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**PILLAI HOC COLLEGE OF ENGINEERING AND TECHNOLOGY**

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AND RE-ACCREDITED BY NBA FOR MECHANICAL AND COMPUTER ENGINEERING 2020

As Part of Golden Jubilee lecture series of Mahatma Education Society  
Department of Mechanical Engineering



Presents a webinar on  
**CREATE JOBS, GENERATE VALUE,  
CREATE WEALTH**

ON: SATURDAY, 1ST AUGUST, 2020

FROM 11:00 AM - 1:00 PM

Event Coordinator:

- Mr. Sunil Singh Rajput  
Email: srajput@mes.ac.in

**SPEAKERS:**

Click the icon for  
Google meet



**Mr. Sadanand Shetty**  
Director: Crystal Industrial  
Syndicate Pvt. Ltd



**Mr. Ronald D'Souza**  
Managing Partner: Bluechem  
LLC, Dubai



**Mrs. Anagha Bhide**  
Director: Bhide's Institute of  
Testing Technology Pvt. Ltd.

**Dr. Jayendra V Patil**  
HOD, Mechanical Engineering

**PRINCIPAL** sayani

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Pillai's HOC Educational Campus  
Rasayani, Tal. Khalepur  
Dist. Raigad, Pin-410 207

**Dr. Madhumita Chatterjee**  
Principal,  
PHCET Rasayani



Mahatma Education Society's

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

**NAAC Accredited with 'A' Grade in the First Cycle 2019  
(Re-Accredited by NBA for Computer & Mechanical Engineering)**



*Pillai*

Training & Placement Section of Mechanical Engineering Department

Organizes

**Webinar on**

**"INTERNSHIP AND IT'S IMPORTANCE"**

**Resource Person: Mr. Satyanarayan Joddabge**

**General Manager, Jay Precision, Rasayani,**

**Date: June 28, 2020**

*[Signature]*

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Pillai's HOC Educational Campus  
Rasayani, Tal. Khelapur  
Dist. Raigad, Pin-410 207



Mahatma Education Society's  
**Pillai HOC College of Engineering and Technology, Rasayani**  
Department of Mechanical Engineering

Date: 23th April, 2021

## NOTICE

All students of department are hereby informed that Department of Mechanical Engineering is organizing Online Webinar on IIC Cell Organises a Webinar on “Intellectual Property Protection and Management in Academia” by Dr. Padma Satish, Chief Technical Officer (CTO), Industrial Research and Consultancy (IRCC), IIT Bombay on Monday, 26th April, 2021 . These include management of technical matters in R&D administration, IPR management, IP policy activities and new initiatives, start-up related, contracts management, liaison with industry, researchers, funding agencies and governmental bodies, and mentorship, amongst other facilitation processes towards promotion of R&D at IIT Bombay.

Time: 05:00 p.m.

**ZoomLink:**

Join Zoom Meeting: <https://pillai-edu-in.zoom.us/j/3276544465>



Mr. Sunil Singh Rajput

**Event Co-ordinator**



Dr.G.V.Patil

**HOD**



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Rasayani, Tal. Khaleapur  
Dist. Raigad, Pin-410 207

**WEBINAR**

Exclusively for Students

Date: Wednesday, September 16, 2020

Time: 7 pm to 8 pm

**Topic – Solar Air Conditioning**

Link: <https://attendee.gotowebinar.com/register/3548843512921019149>

Webinar ID: 431-635-571



Eminent Speaker :

**Dr. R Saravanan**

Professor, R &AC department, CEG, Anna University

VP communications - ISHRAE Headquarters

- He is a wellspring of knowledge, with over 25 years of experience in the field of Energy Conversion in buildings, solar heating, cooling systems and combined power & cooling systems.
- Holds a PhD in Solar Cooling from IIT Madras and has published 55 International Journal papers and presented around 130 papers in both National and International Conferences.
- Carried out many research projects for various Government of India departments and the European Union under the Marie Curie Research Fellowship Program
- Recipient of the Young Scientist Research Grant Award and Ramanna Fellowship award from the Department of Science & Technology, Govt. of India and has won The Emerson Cup 2010 & 2011 awards.
- Currently a trustee – ISHRAE Institute of Excellence & Vice Chair, Technical Committee - ISHRAE HQ. He has also held various positions like, Chennai Chapter President, Regional Program Chair, National Chair Students and Regional Director.



**JOIN ISHRAE TODAY | Advantages to ISHRAE Student Members**



- Member gets full access to ISHRAE Knowledge Bank on ISHRAE website.
- It includes HVAC Dictionary, Case Studies, Technical Articles, Technical Videos, Technical Groups & Technical Blogs.



- through our Educational Arm ISHRAE Institute of Excellence
- ISHRAE Certified Professional -
  - ICP Courses
  - Workshops
  - E-learning
  - Diploma in AC & R



STUDENT RESEARCH PROJECT GRANT



*T. S. Saravanan*  
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*Pillai*



and  
**Pillai College of Engineering, New Panvel**

ACCREDITED WITH 'A+' GRADE BY NAAC  
AND RE-ACCREDITED BY NBA FOR MECHANICAL, ELECTRONICS AND COMPUTER ENGINEERING 2020



Presents a webinar on

## CARRER OPPORTUNITIES IN NDT AND GENERAL GUIDANCE

On: Wednesday, 17th FEBRUARY, 2021

### SCHEDULE

11:00 AM - 01:00 PM

01:00 PM - 02:00 PM - LUNCH BREAK

02:00 PM - 04:00 PM

Event Co-ordinator  
**Mr. Sunilsing Rajput**  
Email- srajput@mes.ac.in



Speaker  
**Mr. Anagha Bhide**



Click the icon  
for  
Zoom Link

*E-certificate to all participants*

Director, Bhide's Institute of Testing Technology Pvt. Ltd.

**Dr. Gajendra V Patil**  
HOD, Mechanical Engineering  
PHCET, Rasayani

**Dr. Divya Padmanabhan**  
HOD, Automobile Engineering  
PCE, Panvel

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**MAHATMA EDUCATION SOCIETY'S  
PILLAI HOC COLLEGE OF ENGINEERING & TECHNOLOGY**

**ORGANIZES**

**ONE DAY HANDS-ON TRAINING WORKSHOP**

**ON**

**HOT BULK FORGING AND EXTRUSION  
TECHNOLOGIES USING QFORM SOFTWARE**



**17th APRIL  
2021**



**01:45 pm to  
4:30 pm**



**FREE REGISTRATION  
&  
PARTICIPATION CERTIFICATE**

**About the Workshop**

This Workshop is organized for the students participating in the International Olympiad on " Hot Bulk Forging and Extrusion Technologies 2021 " scheduled on 26th April 2021. The workshop will prepare participants with the QForm software skills in addition to the technical knowledge of the hot bulk forging and extrusion processes.

The training will be provided by highly experienced personnel from QForm, with more than 10 Years experience.

**CONTACT PERSON  
PROF. R. C. PRASAD**

Department of Mechanical Engineering,  
Pillai HOC College of Engineering & Technology  
Email Address - rprasad@mes.ac.in

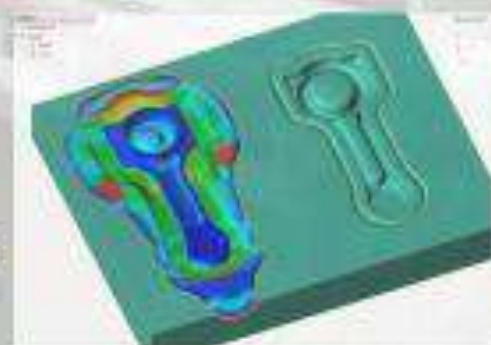
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Pillai's HOC Educational Campus  
Rasayani, Tal. Khelepur  
Dist. Raigad, Pin-410 207

**INSTRUCTOR  
MR. DHIRAJ MISHRA**

Business Development Manager  
Q-Form, New Delhi  
Email Address - qform@ddsplm.com  
Contact Number - +91-9599815903



Mahatma Education Society's  
Pillai HOC College of Engineering and Technology, Rasayani  
Department of Mechanical Engineering

Date: May 26, 2021

**NOTICE**

All students of department are hereby informed that Department of Mechanical Engineering is organizing **Online Webinar on “Recycling Metals, Plastics & Scrap Tyres: Circular Economy Road map to Build a Green India”** for students, faculty of PHCET & externals participants on May 26, 2021. expert talk will be on different perspective of throwing plastic in the ocean. He suggested some ideas for recycling of these materials.

Mode: Online



Mr. Sunilsing Rajput

**Event Co-ordinator**



Dr.G.V.Patil

**HOD**



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**Department of Mechanical Engineering**

Present a webinar on

# "How to Prepare for GATE Examination"



Click the icon  
for Zoom Meet



**Mr. Abhishek Pandey**  
**(GATE 2020 AIR: 24)**

On  
Sunday: 3rd May 2021  
@ 3:00pm

Event Coordinator:

Mr. K.S.Anish

ksanish@mes.ac.in

**Dr. Gajendra V Patil**

HOD, Mechanical Engineering

PHCET, Rasayani

Mahatma Education Society's  
Pillai HOC College of  
Engineering and Technology.

Pillai's HOC Educational Campus  
Rasayani, Tal. Khalepur  
Dist. Raigad, Pin-410 207

**Dr. Mathew T Joseph**

Principal,  
PHCET Rasayani

Mahatma Education Society's  
Pillai HOC College of Engineering and Technology, Rasayani  
Department of Mechanical Engineering

Date: May 26, 2021

**NOTICE**

All students of department are hereby informed that Department of Mechanical Engineering is organizing **Online Webinar on “Recycling Metals, Plastics & Scrap Tyres: Circular Economy Road map to Build a Green India”** for students, faculty of PHCET & externals participants on May 26, 2021. expert talk will be on different perspective of throwing plastic in the ocean. He suggested some ideas for recycling of these materials.

Mode: Online



Mr. Sunilsing Rajput

**Event Co-ordinator**



Dr.G.V.Patil

**HOD**



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## Sponsorship

The Pillai HOC College of Engineering & Technology invites faculty of AICTE approved institutes and participants from industries & R&D organizations for three separate AICTE sponsored one week certificate Short Term Training Programs on "Composites : Fracture Toughness, NDE and Failure Analysis" as per details given below.

STTP 2 : "Composites : Fracture Toughness, NDE and Failure Analysis" during January 18 - 23, 2021.

STTP 3 : "Composites : Fracture Toughness, NDE and Failure Analysis" during March 15 - 20, 2021.

On successful completion, participants will be awarded AICTE & PHCET approved certificates.

## Souvenir

Three separate souvenirs will be brought out on this occasion. It will contain the abstracts of the respected STTP's. The tariff for advertisements in the souvenir is as below:

Back Cover : Rs.10,000/- & Inside Cover Pages Rs. 7,500/-,

Full Page Rs. 5,000/- & Half Page Rs. 3,000/-

## Exhibition & Presentation by Exhibitors

Concurrent with the workshop an online Exhibition is planned for the display of products & processes of the company that will provide best platform for growth of business in large size Indian market related to:

- Composite raw materials (resins, reinforcements, etc.)

- Equipment related to manufacturing process

- Inspection and NDT equipment

- Display of high-performance products in MMCs, CMCs & PMCs

for Aerospace, Automotive, Marine, Construction, Transportations, Defense, Sports / Leisure, Agriculture, etc.

## Exhibition Tariff

The exhibition tariff is Rs. 3,500/- with free registration & certificate for one delegate, one-page advertisement in the Souvenir of respected STTP and five minutes slot for product presentation.

## REGISTRATION FEE

(a) Participants from AICTE recognized colleges: No registration fee will be charged from faculty members. (Restricted to 40 participants only in each of the three separate STTP's)

(b) Participants from other organizations (Limited to 4 participants only) : Participants from Industries and R&D Organizations have to pay Rs. 2,000/- per candidate per STTP as registration fee. This amount is to be sent along with the application form. Registration fee includes an electronic copy of the souvenir.

Link for Registration : <https://forms.gle/T8FHNpmC4G9G89nr8>

Last Date of registration for STTP-2 is 03 January 2021

MODE OF PAYMENT: All payments should be made through RTGS /crossed Demand Draft in favour of "PHCET R&D Account"

A/C No. : 52142200111199

Bank: Syndicate Bank, Khairat Patalganga

IFSC Code:SYNB0005214

Institution PAN : M3536H

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## Patrons

Dr. K. M. Vasudevan Pillai, Chairman & CEO, MES

Mr. T. S. Kathayat, Sr. President, Welspun Corp. Ltd.

Dr. N. Eswara Prasad, Director, DMSRDE, Kanpur

Dr. K. Rajkumar, Director, IRMRA, Mumbai

## Advisory Committee

Dr. Priam Pillai, COO, MES

Mr. Franav Pillai, DCEO, MES

Dr. S. Joshi, Principal, PCE Panvel

Dr. Pragnesh Shah, PCE Panvel

Dr. Mathew T. Joseph, Principal PHCET

Dr. H. M. Raje, Chairman, Institute of Engineers, Mah. State Centre

Dr. Manoranjan Patri, Director, NMRL, Mumbai

Mr. Kashinath Deodhar, Group Director, ARDE, DRDO

Dr. Makarand Joshi, R&DE, DRDO, Pune

Dr. Sashi Kanta Panigrahi, DIAT, Pune

Prof. Raghu Prakash, IIT Madras

Mr. Samresh Changdar, GE India Pvt. Ltd. Pune

Dr. Mangesh V. Joshi, MD & CEO, Sanrachana Pvt. Ltd. Mumbai

Mr. Atul Bakare, Addl. Director, CEMILAC, Nashik

Dr. Ishtiaq Khan, Tata Technologies Pune

Mr. Shantanu C. Prabhune, L&T Powai Mumbai

Mr. Sudhakar Bonde, Chairman, ASM International India Chapter

Mr. Sandeep Rege, Secretary ASM & DGM Mahindra & Mahindra

Dr. G. S. Prabhu, MD, Fine Finish Organics Pvt. Ltd., Taloja, Mumbai

Mr. Rimzath B., DIAB Group, Sweden

Mr. Sudhir B. Vaidya, Manager, SAE WESTERN INDIA GROUP

## Local Organizing Committee

Dr. Divya Padmanabhan, PCE Panvel

Dr. T. Tambushkar, PCE Panvel

Dr. Viswajit Panda, PCE Panvel

Dr. M. D. Nadar, PHCET Rasayani

Mr. Suhas Uthale, PHCET Rasayani

Mr. Amar Arun Jadhav, PHCET Rasayani

Mr. Saurabh Sirsikar, PHCET Rasayani

Mr. Shashi Bhushan, PHCET Rasayani

Mr. Karthik Nagarajan, PHCET Rasayani

Dr. Ajit Bhandakkar, Secretary, SFA Mumbai Chapter

## Steering/Program monitoring committee AICTE STTP:

Dr. Mathew T. Joseph, Principal : Chairman

Dr. R. C. Prasad, Coordinator & Member Secretary

Dr. G. V. Patil, Head Mech. Engg. Dept. : Member

Dr. S. Pawar, Head Automobile Engg. Dept. : Member

Dr. Priam Pillai, COO of MES : Member as a Subject Expert

## Address for Correspondence:

Prof. R.C. Prasad

Coordinator & Vice Chairman SFA Mumbai Chapter  
Department of Mechanical Engineering, PHCET, Rasayani

Mobile :- 09869236812 Fax :- 2748 3208

Email :- rsspaa@gmail.com / rcprasad@mes.ac.in

Web :- www.sfa.mes.ac.in

# PILLAI HOC COLLEGE OF ENGINEERING AND TECHNOLOGY

PRESENTS ONLINE

THREE - ONE WEEK AICTE APPROVED  
CERTIFICATE  
SHORT TERM TRAINING PROGRAMS

On

COMPOSITES: FRACTURE TOUGHNESS,  
NDE & FAILURE ANALYSIS

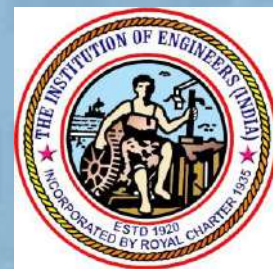
SECOND STTP : DURING JANUARY 18 - 23, 2021

THIRD STTP : DURING MARCH 15 - 20, 2021

Organised by



Supported by Knowledge Partners





## ABOUT THE STTP

Light weight, corrosion and damage resistant, tough composites are considered a major break-through that has revolutionized their use for many high-performance parts in automotive, Aerospace, Defense and Marine industries. India has rapidly advanced to face the challenges and opportunities that lie in the area of composites applications. This has dramatically impacted the GNP & employment opportunities in our country. New courses related to composites and non-destructive testing of composites have been introduced in Indian Technological Institutes. Fracture toughness, NDE and Damage mechanisms have become an active area of research. Extensive research carried out in academic and research institutes has brought India at the threshold of a new era. Professional manufactures are increasingly looking for defect free, durable & defect tolerant composites components using Fracture Mechanics. ASTM has formulated standards for determination of Translaminar & Interlaminar fracture toughness of PMCs for durability and damage tolerance assessment under, tensile fatigue and impact damage conditions.

Composites have poor flaw resolution compared to microscopically homogeneous conventional metals due to noise attenuation. The use of NDT for composites is thus highly challenging due to its anisotropy and complex failure modes. Fracture mechanics approach integrated with NDE and Failure analysis have become game changers in industries.

With these challenges in mind and keeping in view the worldwide interest, these three separate one week Certificate AICTE approved STTP's have been designed at PHCET, Rasayani. This course plans to take stock of the current state of the art in Polymer & Rubber composite technology. The objective is to provide basic understanding of synthesis, fracture toughness evaluation using fracture mechanics, defect detection using NDT & understand modes and mechanisms of fracture for analysing failure of composite structures.

Training in this emerging area will facilitate research, bridge the gap between academia & industries and enhance placement opportunities for students.

## LIST OF RESOURCE PERSONS (Tentative) FOR STTP - 2 DURING JANUARY 18 - 23, 2021

1. Dr. R. C. Prasad, Professor, PHCET RASAYANI
2. Dr. Rajkumar Kasilingam Director, IRMRA Mumbai
3. Mr. Shantanu C. Prabhune, L&T Mumbai
4. Prof. Shridhar Yarlagadda, University of Delaware, USA
5. Dr. Prakash D.Trivedi, Gharda Chemicals Mumbai
6. Dr. Biswajit Panda, PCE, Panvel
7. Dr. Virendra Kumar Gupta, Head R&D & Senior VP, Reliance Research, Mumbai
8. Shri. Kashinath Deodhar, Group Director, ARDE, DRDO, Pune
9. Prof. Ramesh Talreja, Tenneco Prof., TEXAS A&M UNIVERSITY, USA
10. Dr. Debdatta Ratna, Scientist, NMRL Ambernath
11. Dr. Dineshsingh Thakur, Professor, DIAT, Pune
12. Mr. Ajit Bhandakkar, DGM HAL, Nashik
13. Mr. Rimzath B, DIAB, Sweden
14. Prof. Shankar Sastry, Washington University in St. Louis, USA
15. Dr. C. M. Manjunatha, Chief Scientist, NAL Bangalore
16. Mr. Shyamsunder, Chairman ISNT
17. Dr. Raghu Prakash, IIT Madras
18. Dr. Ravi Babu, CECRI, Tamilnadu
19. Dr. Dattaji K. Shinde, Professor, VJTI, Matunga, Mumbai
20. Dr. S. K. Panigrahi, Professor, DIAT, Pune
21. Prof. Chandra Sekher Yerramalli, IIT Bombay
22. Mr. Praveer Verma, DMSRDE, Kanpur
23. Dr. P. J. Guruprasad, Professor, IIT Bombay
24. Dr. Guruprasad Rao, Director, Imaginarium India Pvt. Ltd.
25. Dr. Atul Bakare, Addl. Director, CEMILAC, Nashik
26. Mr. Samaresh Changdar, GE India Pvt. Ltd., Pune
27. Prof. Nagmani Jaya Balia, Dept. of MEMS, IIT Bombay
28. Mr. Mangesh V. Joshi, CEO, Sanrachana Pvt. Ltd., Thane
29. Dr. G. S. Prabhu, Managing Director, Fine Finish, Taloja
30. Dr. Sumanda Bandyopadhyay, SABIC, Bangalore
31. Dr. Pooja Katkar, D.K.T.E.S, Ichalkaranji
32. Dr. Divya Padmanabhan, PCE, Panvel
33. Dr. G. V. Patil, PHCET, Rasayani

## REGISTRATION FORM

THREE SEPERATE ONE WEEK AICTE APPROVED  
CERTIFICATE

SHORT TERM TRAINING PROGRAMS

On

**COMPOSITES : FRACTURE TOUHNESS, NDE &  
FAILURE ANALYSIS**

SECOND STTP : DURING JANUARY 18 - 23 2021

THIRD STTP : DURING MARCH 15 - 20 2021

NAME (PRINT) : \_\_\_\_\_

GENDER : M / F : \_\_\_\_\_

DESIGNATION : \_\_\_\_\_

ORGANISATION : \_\_\_\_\_

MAILING ADDRESS : \_\_\_\_\_

TEL: (O) (R) : \_\_\_\_\_

FAX: MOBILE : \_\_\_\_\_

EMAIL : \_\_\_\_\_

QUALIFICATION : \_\_\_\_\_

EXPERIENCE in Yrs : \_\_\_\_\_

MODE OF PAYMENT: All payments should be made through  
RTGS / crossed Demand Draft in favor of "PHCET R&D  
Account"

A/C No. : 52142200111189

Bank: Syndicate Bank, Khaire Patalganga

IFSC Code : SYNB0005214

Institution PAN : AAATM5536H

PRINCIPAL

Maharaja Education Society's

Pune HOC College of

Engineering and Technology,

Pillar's HOC Educational Campus

Rasayani, Tal. Khelapur

Dist. Raigad, Pin-410 207

**Mahatma Education Society's  
Pillai HOC College of Engineering and Technology**

## **NOTICE/CIRCULAR**

# **ACADEMIC YEAR 2018-19**



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Pillai's HOC Educational Campus  
Rasayani, Tal. Khelepur  
Dist. Raigad, Pin-410 207**

**Mahatma Education Society's  
Pillai HOC College of Engineering and Technology**

## **NOTICE/CIRCULAR**

# **ACADEMIC YEAR 2019-20**



**PRINCIPAL**

**Mahatma Education Society's  
Pillai HOC College of  
Engineering and Technology,  
Pillai's HOC Educational Campus  
Rassyanil, Tal. Kheleapur  
Dist. Raigad, Pin-410 207**



# Solidworks Mechanical Design – Associate Level Certification Course (CSWA)

**Date:** 11<sup>th</sup> January 2022 - 12<sup>th</sup> March 2022

**Title -** Solidworks mechanical design - associate level certification

**No. of Students Enrolled:** 24

## Course Benefits

- Students can appear in an online exam and get a certificate on their name from Dassault System.
- Access to more than 400+ training videos from Dassault System.
- 15+hrs of training session from PHCET faculty experts (Prof. Amar Jadhav & Prof. K.S.Anish)

## Course Outcomes:

- Understand basic concepts of part modelling, assembly and drafting
- Internationally recognized certification exam (dassault systems).
- Making students industry ready for placements through certifications.

**Course Coordinators -** Prof. Amar Jadhav (aajadhav@mes.ac.in) & Prof. K.S.Anish ([ksanish@mes.ac.in](mailto:ksanish@mes.ac.in)).

**Course Charges:** Rs. 2200/- per student.

**Duration :** 45 days

- 15+ hrs of Solidworks sessions by PHCET Faculty (Solidworks command, practice sessions doubt clearing sessions)

**Eligibility:** Any student with no/basic knowledge of Solidworks software can enroll.

## Registration Process:

- On first come first serve basis
- 

**Certification:** Solidworks mechanical associate certification (CSWA) - if students appear & score more than 70% in the examination conducted by Dassault Systems.

**PRINCIPAL**



**Description:** SOLIDWORKS Certifications are a benchmark to measure your knowledge and competency with SOLIDWORKS software. A certification helps you stand out from the crowd and showcases your expertise to businesses and professionals alike—a valuable asset in a competitive job market. The CSWA certification is proof of your SOLIDWORKS® expertise with cutting-edge skills that businesses seek out and reward. This is a globally recognized certificate offered by Dassault Systems after passing the exam conducted by them. The exam consists of topics like Drafting Competencies, Basic Part Creation and Modification, Intermediate Part Creation and Modification, Advanced Part Creation and Modification, Assembly Creation. In all there are 14 questions. Exam duration is of 3 hours and passing percentage 70%.

**Certificate Sample:**



*(Handwritten signature in blue ink)*

**PRINCIPAL**



# Solidworks Mechanical Design – Associate Level Certification Course ((CSWA))

**Date:** 1<sup>st</sup> May 2021 – 30<sup>th</sup> May 2021

**Title -** Solidworks mechanical design - associate level certification Course Supported by : Adonix, Mumbai ( Reseller of Dassault Systems SOLIDWORKS Corporation)

## Course Benefits

- Students can appear in an online exam and get a certificate on their name from Dassault System.
- 6 hrs training session from Dassault System.
- Access to more than 400+ training videos from Dassault System.
- 15+hrs of training session from PHCET faculty experts (Prof. Amar Jadhav & Prof. K.S.Anish)
- E-certificate of Participation to all participants

## Course Outcomes:

- Understand basic concepts of part modelling, assembly and drafting
- Internationally recognized certification exam (dassault systems).
- Making students industry ready for placements through certifications.

**Course Coordinators -** Prof. Amar Jadhav (aajadhav@mes.ac.in) & Prof. K.S.Anish ([ksanish@mes.ac.in](mailto:ksanish@mes.ac.in)).

**Course Charges:** Rs. 2000/- per student.

**Duration :** 45 days

- 3 sessions (total 6 hrs ) + 400 online videos by addonix
- 15+ hrs of Solidworks sessions by PHCET Faculty (Solidworks command, practice sessions doubt clearing sessions)

**Eligibility:** Any student with no/basic knowledge of Solidworks software can enroll.

## Registration Process:

- On first come first serve basis (25 students will be shortlisted)
- Remaining 15 students will be in waiting list & given chance if from shortlisted students anyone opts out/ fails to pay fees on specified date.

**PRINCIPAL**



**Certification:** Solidworks mechanical associate certification (CSWA) - if students appear & score more than 70% in the examination conducted by Dassault Systems.

**Description:** SOLIDWORKS Certifications are a benchmark to measure your knowledge and competency with SOLIDWORKS software. A certification helps you stand out from the crowd and showcases your expertise to businesses and professionals alike—a valuable asset in a competitive job market. The CSWA certification is proof of your SOLIDWORKS® expertise with cutting-edge skills that businesses seek out and reward. This is a globally recognized certificate offered by Dassault Systems after passing the exam conducted by them. The exam consists of topics like Drafting Competencies, Basic Part Creation and Modification, Intermediate Part Creation and Modification, Advanced Part Creation and Modification, Assembly Creation. In all there are 14 questions. Exam duration is of 3 hours and passing percentage 70%.

**The training was conducted for 30 days from 5-6 pm which also included training conducted by experts from Dassault Systems. In total more than 25 practice problems were solved in the sessions and also tips for examination was conducted. Both trainer have qualified the exam before taking training.**

**PRINCIPAL**



**Brochure:**

**MAHATMA EDUCATION SOCIETY'S  
PILLAI HOC COLLEGE OF ENGINEERING  
AND TECHNOLOGY, RASAYANI**

**PHCET**  
PILLAI HOC COLLEGE OF  
ENGINEERING & TECHNOLOGY

ACCREDITED WITH 'A' GRADE BY NAAC IN FIRST CYCLE 2019  
AND RE-ACCREDITED BY NBA FOR MECHANICAL AND COMPUTER ENGINEERING 2020

Value Added Program by  
Department of Mechanical and Automobile Engineering

**Solidworks Mechanical Design - Associate level  
Certification Course**

**Course Benefits**

- 20+ hours of training sessions including practice help, doubt clearance by expert PHCET Faculty (Prof. Amar Jadhav & Prof K.S.Anish).
- 6 hrs training session from Dassault system Engineer.
- Associate Certificate for students who score 70%+ in online exam.
- Students will improve in CAD skills which will add weight during job placement in design related field.

**Grab this opportunity  
at just Rs.2000/-  
(Rs. 9610/- 79% Discount)  
Only for PHCET Students from DASSAULT**

**Chance to get Globally  
certified in Solidworks** →

**Only 25 Seats Available  
(Registration First Come First Serve)**

**Last Date for Registration  
28th April 2021  
Course Duration  
1st - 30st May 2021**

**Kindly Note:**

- Registration of 25 students will be done in first come first serve basis.
- Requirement: Min i3 processor with 4 GB ram and 10 GB space in hard-disk to install the software with good internet connectivity.
- Payment Mode: ONLINE(Payment Details will be provided to shortlisted students.)
- Remaining students will be added to waiting list.

**COORDINATORS**

Prof. Amar Jadhav - aajadhav@mes.ac.in (Mob. No. 9892903490)  
Prof. K.S.Anish - ksanish@mes.ac.in (Mob. No. 8898177950)

**PRINCIPAL**





**Certificate Sample:**



# CERTIFICATE

Dassault Systèmes confers upon  
**AMITKUMAR MORE**  
the certification for  
**Mechanical Design**  
at the level of **ASSOCIATE**



May 27 2021

Academic exam at Addonix Technologies Pvt. Ltd. - EDU

Gian Paolo BASSI  
CEO SOLIDWORKS



C-6UTK4PDN9M

**PRINCIPAL**



MAHATMA EDUCATION SOCIETY'S

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

ACCREDITED WITH 'A' GRADE BY NAAC IN FIRST CYCLE 2019

AND RE-ACCREDITED BY NBA FOR MECHANICAL AND COMPUTER ENGINEERING 2020

*Pillai*



Presents a webinar on

## 1st STEP OF PROFESSIONAL LIFE: THE INTERVIEW

On: Friday, 21st MAY, 2021

SCHEDULE

10:00 AM onwards

Event Co-ordinator  
**Mr. Sunilsing Rajput**  
Email- [srajput@mes.ac.in](mailto:srajput@mes.ac.in)



Speaker

**Mr. Satyanarayan Joddabge**

Founder and Director, Joddabge Associates



Click the icon  
for  
Zoom Link

E-certificate to all participants

**Dr. Gajendra V Patil**  
HOD, Mechanical Engineering  
PHCET, Rasayani

**Dr. T.J. Mathew**  
Principal  
PHCET, Rasayani

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Pillai's HOC Educational Campus  
Rasayani, Tal. Khelepur  
Dist. Raigad, Pin-410 207





# Solidworks Mechanical Design – Associate Level Certification Course (CSWA)

**Date:** 16<sup>th</sup> June 2021 - 23<sup>rd</sup> July 2021

**Title -** Solidworks mechanical design - associate level certification Course Supported by : Adonix,Mumbai ( Reseller of Dassault Systems SOLIDWORKS Corporation)

## Course Benefits

- Students can appear in an online exam and get a certificate on their name from Dassault System.
- 6 hrs training session from Dassault System.
- Access to more than 400+ training videos from Dassault System.
- 15+hrs of training session from PHCET faculty experts (Prof. Amar Jadhav & Prof. K.S.Anish)
- E-certificate of Participation to all participants

## Course Outcomes:

- Understand basic concepts of part modelling, assembly and drafting
- Internationally recognized certification exam (dassault systems).
- Making students industry ready for placements through certifications.

**Course Coordinators -** Prof. Amar Jadhav (aajadhav@mes.ac.in) & Prof. K.S.Anish ([ksanish@mes.ac.in](mailto:ksanish@mes.ac.in)).

**Course Charges:** Rs. 2000/- per student.

**Duration :** 45 days

- 3 sessions (total 6 hrs ) + 400 online videos by addonix
- 15+ hrs of Solidworks sessions by PHCET Faculty (Solidworks command, practice sessions doubt clearing sessions)

**Eligibility:** Any student with no/basic knowledge of Solidworks software can enroll.

## Registration Process:

- On first come first serve basis (25 students will be shortlisted)
- Remaining 15 students will be in waiting list & given chance if from shortlisted students anyone opts out/ fails to pay fees on specified date.

**PRINCIPAL**



**Certification:** Solidworks mechanical associate certification (CSWA) - if students appear & score more than 70% in the examination conducted by Dassault Systems.

**Description:** SOLIDWORKS Certifications are a benchmark to measure your knowledge and competency with SOLIDWORKS software. A certification helps you stand out from the crowd and showcases your expertise to businesses and professionals alike—a valuable asset in a competitive job market. The CSWA certification is proof of your SOLIDWORKS® expertise with cutting-edge skills that businesses seek out and reward. This is a globally recognized certificate offered by Dassault Systems after passing the exam conducted by them. The exam consists of topics like Drafting Competencies, Basic Part Creation and Modification, Intermediate Part Creation and Modification, Advanced Part Creation and Modification, Assembly Creation. In all there are 14 questions. Exam duration is of 3 hours and passing percentage 70%.

The training was conducted for 30 days from 5-6 pm which also included training conducted by experts from Dassault Systems. In total more than 25 practice problems were solved in the sessions and also tips for examination was conducted. Both trainer have qualified the exam before taking training.

**Certificate Sample:**



  
Principal

  
Gian Paolo BASSI  
CEO SOLIDWORKS

Mahatma Education Society's  
Pillai HOC College of Engineering and Technology, Rasayani  
Department of Electronics & Computer Science

Academic Year 2022-2023



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Rasayani, Tal. Khalepur  
Dist. Raigad, Pin-410 207

Mahatma Education Society's  
Pillai HOC College of Engineering and Technology, Rasayani  
Department of Electronics & Computer Science

Date: 16/07/2022

**NOTICE**

All students are hereby informed that IETE Student's Forum is organizing hands-on workshop on "STEM Education using Internet of Things" on 19th to 22nd July 2022. Certificates will be awarded to all attendees.

Venue: Incubation Centre

Time: 10:45 to 3:45 PM

Note: Participation will be free of cost for all IETE Members.



Mr. Jayesh Rane

ISF Faculty Coordinator



Dr. Mansi Subhedar

HOD



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Pillai's HOC Educational Campus  
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Dist. Raigad, Pin-410 207

Mahatma Education Society's  
Pillai HOC College of Engineering and Technology, Rasayani  
Department of Electronics & Computer Science

Date: 25/07/2022

**NOTICE**

All students are hereby informed that IETE Student's Forum is organizing a workshop on "3D Printing and Laser cutting" on 27th July 2022. This workshop provides guidance on pursuing a successful career in 3 D printing. Certificates will be awarded after successful completion of workshop.

Venue: Incubation Centre

Time: 10:30 to 3:30 PM

Note: Participation will be free of cost for all IETE Members.



Mr. Jayesh Rane

ISF Faculty Coordinator



Dr. Mansi Subhedar

HOD



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Dist. Raigad, Pin-410 207

Mahatma Education Society's  
Pillai HOC College of Engineering and Technology, Rasayani  
Department of Electronics & Computer Science

Date: 30/07/2022

**NOTICE**

All students are hereby informed that IETE Student's Forum is organizing a workshop on "Pseudo code writing" on 1st August 2022. Certificates will be awarded to all attendees.

Venue: AI lab

Time: 10:30 to 1:30 PM

Note: Participation will be free of cost for all IETE Members.



Mr. Jayesh Rane

ISF Faculty Coordinator



Dr. Mansi Subhedar

HOD



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Mahatma Education Society's  
Pillai HOC College of Engineering and Technology, Rasayani  
Department of Electronics & Computer Science

Date: 16/09/2022

**NOTICE**

All students are hereby informed that IETE Student's Forum is organizing an expert talk on "Development of AR and VR Technology" on 19th September 2022 .This lecture provides valuable insights into the dynamic field of virtual reality and offer guidance on pursuing a successful career in augmented reality. Certificates will be awarded to all attendees.

Venue: Conclave I

Time: 11:00 to 1:00 PM

Note: Participation will be free of cost for all IETE Members.



Mr. Jayesh Rane

ISF Faculty Coordinator



Dr. Mansi Subhedar

HOD



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Dist. Raigad, Pin-410 207

Mahatma Education Society's  
Pillai HOC College of Engineering and Technology, Rasayani  
Department of Electronics & Computer Science

Date: 01/08/2022

**NOTICE**

All students are hereby informed that IETE Student's Forum is organizing an expert talk on "Internet of Things Architecture, Protocols, Applications, Security Threats and Solutions" on 3rd August 2022. Certificate will be awarded to all attendees.

Venue: Conclave I

Time: 2:00 to 4:00 PM

Note: Participation will be free of cost for all IETE Members.



Mr. Jayesh Rane

ISF Faculty Coordinator



Dr. Mansi Subhedar

HOD



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Dist. Raigad, Pin-410 207

Mahatma Education Society's  
Pillai HOC College of Engineering and Technology, Rasayani  
Department of Electronics & Computer Science

Date: 04/08/2022

**NOTICE**

All students are hereby informed that IETE Student's Forum is organizing a seminar on "The Power and Potential of Metaverse" on 8th August 2022, by Mr. Pankaj Raut, CEO, AjnaLensv Pvt. Ltd. This lecture provides valuable insights into the dynamic field of metaverse. Certificates will be awarded to all attendees.

Venue: Conclave I

Time: 11:00 to 1:00 PM

Note: Participation will be free of cost for all IETE Members.



Mr. Jayesh Rane

ISF Faculty Coordinator



Dr. Mansi Subhedar

HOD



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Dist. Raigad, Pin-410 207

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Pillai HOC College of Engineering and Technology, Rasayani  
Department of Electronics & Computer Science

Date: 19/09/2022

**NOTICE**

All students are hereby informed that IETE Student's Forum is organizing two days hands-on workshop on "Design and Make Your own Printed Circuit Board" on 22nd and 23rd September 2022. Certificates will be awarded after successful completion of workshop.

Venue: PCB lab

Time: 10:45 to 3:45 PM

Note: Participation will be free of cost for all IETE Members.



Mr. Jayesh Rane

ISF Faculty Coordinator



Dr. Mansi Subhedar

HOD



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Dist. Raigad, Pin-410 207

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Pillai HOC College of Engineering and Technology, Rasayani  
Department of Electronics & Computer Science

Date: 23/01/2023

**NOTICE**

All students are hereby informed that IETE Student's Forum is organizing an elocution competition on occasion of Republic day on 25th January, 2023.

Venue: Conclave I

Time: 11:00 to 1:00 PM



Mr. Jayesh Rane

ISF Faculty Coordinator



Dr. Mansi Subhedar

HOD



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Mahatma Education Society's  
Pillai HOC College of Engineering and Technology, Rasayani  
Department of Electronics & Computer Science

Date: 25/07/2022

**NOTICE**

All students are hereby informed that IETE Student's Forum is organizing a visit to Research and Incubation Center on 27th July 2022.

Venue: Research and Incubation Center

Time: 11:00 to 1:00 PM



Mr. Jayesh Rane

ISF Faculty Coordinator



Dr. Mansi Subhedar

HOD



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Dist. Raigad, Pin-410 207

Academic Year 2021-2022



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Pillai's HOC Educational Campus  
Rassyanl, Tal. Khalepur  
Dist. Raigad, Pin-410 207

Mahatma Education Society's  
Pillai HOC College of Engineering and Technology, Rasayani  
Department of Electronics & Telecommunication Engineering

Date: 16/07/2021

**NOTICE**

All students are hereby informed that IETE Student's Forum is organizing a webinar on "Writing Pseudo Codes for Programming Languages" on 19th July 2021. Certificates will be awarded to all attendees. Google meet link will be shared prior to webinar.

Time: 2:00 to 4:00 PM



Mr. Jayesh Rane

ISF Faculty Coordinator



Dr. Mansi Subhedar

HOD



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Mahatma Education Society's  
Pillai HOC College of Engineering and Technology, Rasayani  
Department of Electronics & Telecommunication Engineering

Date: 06/10/2021

**NOTICE**

All students are hereby informed that IETE Student's Forum is organizing a webinar on "Optsim Simulation Tool for Fiber Optic Communication" on 8th Oct, 2021. Certificates will be awarded to all attendees. Google meet link will be shared prior to webinar.

Time: 12:00 to 1:00 PM



Mr. Jayesh Rane

ISF Faculty Coordinator



Dr. Mansi Subhedar

HOD



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Mahatma Education Society's  
Pillai HOC College of Engineering and Technology, Rasayani  
Department of Electronics & Telecommunication Engineering

Date: 09/04/2022

**NOTICE**

All students are hereby informed that IETE Student's Forum is organizing a seminar on "HR interview Planning and Development" on 11th April 2022.

Venue: Conclave I

Time: 11:00 to 1:00 PM

Note: Participation will be free of cost for all IETE Members.



Mr. Jayesh Rane

ISF Faculty Coordinator



Dr. Mansi Subhedar

HOD



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Pillai's HOC Educational Campus  
Rasayani, Tal. Khalepur  
Dist. Raigad, Pin-410 207

Mahatma Education Society's

Pillai HOC College of Engineering and Technology, Rasayani

Department of Electronics & Telecommunication Engineering

Date: 09/08/2021

## NOTICE

All students are hereby informed that IETE Student's Forum is organizing a webinar on "Effective Resume Writing" on 11th August 2021. Certificates will be awarded to all attendees. Google meet link will be shared prior to webinar.

Time: 12:00 to 1:00 PM



Mr. Jayesh Rane

ISF Faculty Coordinator



Dr. Mansi Subhedar

HOD



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Pillai HOC College of Engineering and Technology, Rasayani

Department of Electronics & Telecommunication Engineering

Date: 01/07/2021

## NOTICE

All students are hereby informed that IETE Student's Forum is organizing a webinar on "Enabling Technologies for Future Wireless Communication" on 2nd July, 2021. Certificates will be awarded to all attendees. Google meet link will be shared prior to webinar.

Time: 2:00 to 3:00 PM



Mr. Jayesh Rane

ISF Faculty Coordinator



Dr. Mansi Subhedar

HOD



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Department of Electronics & Telecommunication Engineering

Date: 13/07/2021

**NOTICE**

All students are hereby informed that IETE Student's Forum is organizing a webinar on "Project Ideas and Topic Selection Process" on 15th July 2021. Certificates will be awarded to all attendees. Google meet link will be shared prior to webinar.

Time: 12:00 to 1:00 PM



Mr. Jayesh Rane

ISF Faculty Coordinator



Dr. Mansi Subhedar

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Pillai HOC College of Engineering and Technology, Rasayani

Department of Electronics & Telecommunication Engineering

Date: 23/07/2021

## NOTICE

All students are hereby informed that IETE Student's Forum is organizing a webinar on "Robotics" on 24th July 2021. Certificates will be awarded to all attendees. Google meet link will be shared prior to webinar.

Time: 1:00 to 2:00 PM



Mr. Jayesh Rane

ISF Faculty Coordinator



Dr. Mansi Subhedar

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Pillai HOC College of Engineering and Technology, Rasayani  
Department of Electronics & Telecommunication Engineering

Date: 30/07/2021

**NOTICE**

All students are hereby informed that IETE Student's Forum is organizing a webinar on "Artificial Intelligence & Future of Work" on 31st July 2021. Certificates will be awarded to all attendees. Google meet link will be shared prior to webinar.

Time: 10:00 to 12:00 PM



Mr. Jayesh Rane

ISF Faculty Coordinator



Dr. Mansi Subhedar

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Department of Electronics & Telecommunication Engineering

Date: 31/07/2021

**NOTICE**

All students are hereby informed that IETE Student's Forum is organizing a quiz competition on Verbal and Non-Verbal Aptitude on 2nd August 2021. Certificates will be awarded to all attendees. Quiz link will be shared prior.

Time: 10:00 to 11:00 AM



Mr. Jayesh Rane

ISF Faculty Coordinator



Dr. Mansi Subhedar

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Department of Electronics & Telecommunication Engineering

Date: 02/08/2021

**NOTICE**

All students are hereby informed that IETE Student's Forum is organizing a webinar on "Recent Trends in Embedded Systems" on 4th August 2021. Certificates will be awarded to all attendees. Google meet link will be shared prior to webinar.

Time: 11:00 to 12:00 PM



Mr. Jayesh Rane

ISF Faculty Coordinator



Dr. Mansi Subhedar

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Department of Electronics & Telecommunication Engineering

Date: 16/09/2021

## NOTICE

All students are hereby informed that IETE Student's Forum is organizing online workshop on "Future of Electronics as an Entrepreneur" on 18th September 2021. Certificates will be awarded after successful completion of workshop. Google meet link will be shared.

Time: 11:00 to 4:00 PM



Mr. Jayesh Rane

ISF Faculty Coordinator



Dr. Mansi Subhedar

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Department of Electronics & Telecommunication Engineering

Date: 24/09/2021

**NOTICE**

All students are hereby informed that IETE Student's Forum is organizing a webinar on "Network Penetration Testing" on 25th September 2021. Certificates will be awarded to all attendees. Google meet link will be shared prior to webinar.

Time: 1:00 to 2:00 PM



Mr. Jayesh Rane

ISF Faculty Coordinator



Dr. Mansi Subhedar

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Department of Electronics & Telecommunication Engineering

Date: 24/09/2021

**NOTICE**

All students are hereby informed that IETE Student's Forum is organizing a webinar on "Intelligent Enterprise with SAP" on 25th September 2021. Certificates will be awarded to all attendees. Google meet link will be shared prior to webinar.

Time: 11:00 to 12:00 PM



Mr. Jayesh Rane

ISF Faculty Coordinator



Dr. Mansi Subhedar

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Department of Electronics & Telecommunication Engineering

Date: 07/02/2022

**NOTICE**

All students are hereby informed that IETE Student's Forum is organizing a seminar on "safer internet" on 9th February 2022.

Venue: Conclave I

Time: 11:00 to 1:00 PM

Note: Participation will be free of cost for all IETE Members.



Mr. Jayesh Rane

ISF Faculty Coordinator



Dr. Mansi Subhedar

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Academic Year 2020-2021



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Department of Electronics & Telecommunication Engineering

Date: 14/04/2021

## NOTICE

All students are hereby informed that IETE Student's Forum is organizing a online workshop on "Interview Preparation" on 17<sup>th</sup> April, 2021. Certificates will be awarded to all attendees. Google meet link will be shared prior to webinar.

Time: 11:00 to 2:00 PM



Mr. Jayesh Rane

ISF Faculty Coordinator



Dr. Mansi Subhedar

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Department of Electronics & Telecommunication Engineering

Date: 27/04/2021

**NOTICE**

All students are hereby informed that IETE Student's Forum is organizing a webinar on "Technical Paper Writing" on 29<sup>th</sup> April, 2021. Certificates will be awarded to all attendees. Google meet link will be shared prior to webinar.

Time: 11:00 to 12:00 PM



Mr. Jayesh Rane

ISF Faculty Coordinator



Dr. Mansi Subhedar

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Department of Electronics & Telecommunication Engineering

Date: 20/04/2021

**NOTICE**

All students are hereby informed that IETE Student's Forum is organizing an online workshop on "PCB designing" on 22nd April, 2021. Certificates will be awarded after successful completion of workshop. Google meet link will be shared prior to workshop.

Time: 11:00 to 3:00 PM



Mr. Jayesh Rane

ISF Faculty Coordinator



Dr. Mansi Subhedar

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Department of Electronics & Telecommunication Engineering

Date: 30/06/2020

**NOTICE**

All students are hereby informed that IETE Student's Forum is organizing an online webinar on "C for Everyone: Programming Fundamentals PART: I&II" on 1st July 2020 and 2nd July 2020. Certificates will be awarded to all attendees. Google meet link will be shared prior to webinar.

Time: 10:30 to 3:30 PM



Mr. Jayesh Rane

ISF Faculty Coordinator



Dr. Mansi Subhedar

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Department of Electronics & Telecommunication Engineering

Date: 05/08/2020

**NOTICE**

All students are hereby informed that IETE Student's Forum is organizing an online workshop on "Latex" on 7th August, 2020. Certificates will be awarded after successful completion of workshop. Google meet link will be shared prior to workshop.

Time: 11:00 to 3:00 PM



Mr. Jayesh Rane

ISF Faculty Coordinator



Dr. Mansi Subhedar

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Pillai HOC College of Engineering and Technology, Rasayani

Department of Electronics & Telecommunication Engineering

Date: 09/09/2020

## NOTICE

All students are hereby informed that IETE Student's Forum is organizing an online webinar on "NPTEL & IIT Spoken Tutorial Courses" on 11th September, 2020. Certificates will be awarded to all attendees. Google meet link will be shared prior to webinar.

Time: 10:00 to 12:30 PM



Mr. Jayesh Rane

ISF Faculty Coordinator



Dr. Mansi Subhedar

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Department of Electronics & Telecommunication Engineering

Date: 28/10/2020

## NOTICE

All students are hereby informed that IETE Student's Forum is organizing an online workshop on "Free Online Software - Autodesk Tinkercad" on 30th October, 2020. Certificates will be awarded after successful completion of workshop. Google meet link will be shared prior to workshop.

Time: 11:00 to 4:00 PM



Mr. Jayesh Rane

ISF Faculty Coordinator



Dr. Mansi Subhedar

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Department of Electronics & Telecommunication Engineering

Date: 10/05/2021

**NOTICE**

All students are hereby informed that IETE Student's Forum is organizing an online quiz competition on Microwave Engineering on 12<sup>th</sup> May 2021. Certificates will be awarded after successful submission of quiz. Quiz link will be shared on the same day.

Time: 11:00 to 4:00 PM



Mr. Jayesh Rane

ISF Faculty Coordinator



Dr. Mansi Subhedar

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Academic Year 2019-2020



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Pillai HOC College of Engineering and Technology, Rasayani  
Department of Electronics & Telecommunication Engineering

Date: 24/07/2019

**NOTICE**

All students are hereby informed that IETE Student's Forum is organizing an expert talk on "Sustainable Development Trends in Career Opportunities" on 26th July, 2019. Certificates will be awarded to all attendees.

Venue: Conclave I

Time: 11:00 to 1:00 PM

Note: Participation will be free of cost for all IETE Members.



Mr. Jayesh Rane

ISF Faculty Coordinator



Dr. Mansi Subhedar

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Mahatma Education Society's  
Pillai HOC College of Engineering and Technology, Rasayani  
Department of Electronics & Telecommunication Engineering

Date: 26/03/2020

**NOTICE**

All students are hereby informed that IETE Student's Forum is organizing a workshop on "Network Design using Cisco Packet Tracer" on 28th March 2020. Certificates will be awarded to all attendees.

Venue: Project lab

Time: 11:00 to 4:00 PM

Note: Participation will be free of cost for all IETE Members.



Mr. Jayesh Rane

ISF Faculty Coordinator



Dr. Mansi Subhedar

HOD



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Academic Year 2018-2019



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Pillai HOC College of Engineering and Technology, Rasayani

Department of Electronics & Telecommunication Engineering

Date: 02/08/2018

## NOTICE

All students are hereby informed that IETE Student's Forum is organizing a workshop on "Matlab Applications" on 3rd August, 2018. Certificates will be awarded to all attendees.

Venue: Advance Communication lab

Time: 11:00 to 4:00 PM

Note: Participation will be free of cost for all IETE Members.



Mr. Jayesh Rane

ISF Faculty Coordinator



Ms. Divya Chirayil

HOD



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Pillai HOC College of Engineering and Technology, Rasayani

Department of Electronics & Telecommunication Engineering

Date: 11/02/2019

## NOTICE

All students are hereby informed that IETE Student's Forum is organizing four days Training Program on "Cisco Certified Network Associate" on 13th, 14th, 15th and 16th February, 2019. Certificates will be awarded after successful completion of workshop.

Venue: Project lab

Time: 11:00 to 4:00 PM

Note: Participation will be free of cost for all IETE Members.



Mr. Jayesh Rane

ISF Faculty Coordinator



Ms. Divya Chirayil

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Mahatma Education Society's  
Pillai HOC College of Engineering and Technology, Rasayani  
Department of Applied Sciences and Humanities

Date: 05/08/2019

**NOTICE**

All students of department are hereby informed that FE department is organizing an activity of "Meditation and Mentoring" on the 7th August 2019. Meditation can give you a sense of calm, peace and balance that can benefit your emotional well-being and your overall health. You also can use it to relax and cope with stress by focusing on something that calms you. Meditation can help you learn to stay centered and keep inner peace. Benefit of mentoring is an increase in confidence can positively impact mental health, particularly as mentees feel supported in their decisions and career path. Mentors also experience improved self-esteem and confidence from the act of helping another achieve their goals, resulting in improved mental health.

Attendance is mandatory to all.

Venue: Conclave1

Time: 11:00 to 12:30 PM

No. of students: 768

Dr. Manvendra Vashistha

**HOD**

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Mahatma Education Society's  
Pillai HOC College of Engineering and Technology, Rasayani  
Department of Applied Sciences and Humanities

Date: 25/04/2022

**NOTICE**

All students of department are hereby informed that FE department is organizing an activity of "Meditation and Mentoring" on the 01<sup>st</sup> May 2022. Meditation can give you a sense of calm, peace and balance that can benefit your emotional well-being and your overall health. You also can use it to relax and cope with stress by focusing on something that calms you. Meditation can help you learn to stay centered and keep inner peace. Benefit of mentoring is an increase in confidence can positively impact mental health, particularly as mentees feel supported in their decisions and career path. Mentors also experience improved self-esteem and confidence from the act of helping another achieve their goals, resulting in improved mental health.

Attendance is mandatory to all.

Venue: Conclave1

Time: 11:00 to 12:30 PM

No. of students: 329

Dr. Manvendra Vashistha

**HOD**

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Mahatma Education Society's

Pillai HOC College of Engineering and Technology, Rasayani

Department of Applied Sciences and Humanities

Date: 25/02/2023

## NOTICE

All students of department are hereby informed that FE department is organizing an activity of "Meditation and Mentoring" on the 23<sup>rd</sup> feb 2023. Meditation can give you a sense of calm, peace and balance that can benefit your emotional well-being and your overall health. You also can use it to relax and cope with stress by focusing on something that calms you. Meditation can help you learn to stay centered and keep inner peace. Benefit of mentoring is an increase in confidence can positively impact mental health, particularly as mentees feel supported in their decisions and career path. Mentors also experience improved self-esteem and confidence from the act of helping another achieve their goals, resulting in improved mental health.

Attendance is mandatory to all.

Venue: Conclave1

Time: 11:00 to 12:30 PM

No. of students: 362

Dr. Manvendra Vashista

HOD

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Dist. Raigad, Pin-410 207





Pillai HOC College of Engineering and Technology, Rasayani

Department of Applied Sciences and Humanities

Date: 15/07/2020

### NOTICE

All students of department are hereby informed that FE department is organizing an activity of "Language and communication skills" on the 17<sup>th</sup> July 2020. Excellent communication skills are important and will take you far in life. From your professional ambitions to your personal goals, communication skills play an important role in each. Therefore, its importance cannot be stressed enough. However, many people struggle with communication. There could be many reasons behind it. But one need not worry as communication skills can be worked upon. Attendance is mandatory to all.

Venue: Language lab

Time: 2:00 to 3:30 PM

No. of students: 513

Dr. Manvendra Vashistha

HOD

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Mahatma Education Society's  
Pillai HOC College of Engineering and Technology, Rasayani  
Department of Applied Sciences and Humanities

Date: 20/06/2021

**NOTICE**

All students of department are hereby informed that FE department is organizing an activity of "Meditation and Mentoring" on the 22<sup>th</sup> June 2021. Meditation can give you a sense of calm, peace and balance that can benefit your emotional well-being and your overall health. You also can use it to relax and cope with stress by focusing on something that calms you. Meditation can help you learn to stay centered and keep inner peace. Benefit of mentoring is an increase in confidence can positively impact mental health, particularly as mentees feel supported in their decisions and career path. Mentors also experience improved self-esteem and confidence from the act of helping another achieve their goals, resulting in improved mental health.

Attendance is mandatory to all.

Venue: Conclave1

Time: 11:00 to 12:30 PM

No. of students: 313

Dr. Manvendra Vashistha

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Pillai HOC College of Engineering and Technology, Rasayani

Department of Applied Sciences and Humanities

Date: 06/10/2019

NOTICE

All students of department are hereby informed that FE department is organizing an activity of " ICT( Remedial coaching) " on the 10th October 2019. Following are the objectives of remedial coaching activity

- To identify slow learners so that it can facilitate better handling of students according to their academic needs.
- To make the students assess their academic score and to revise the subject knowledge.
- To improve academic skills
- To strengthen the students to pursue higher education
- To provide a strong foundation in their academics

Attendance is mandatory to all.

Venue: Conclave1

Time: 12:00 to 3:30 PM

No. of students: 626

Dr. Manvendra Vashistha

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Pillai HOC College of Engineering and Technology, Rasayani

Department of Applied Sciences and Humanities

Date: 07/10/2018

## NOTICE

All students of department are hereby informed that FE department is organizing an activity of " ICT( Remedial coaching) " on the 9th October 2018. Following are the objectives of remedial coaching activity

- To identify slow learners so that it can facilitate better handling of students according to their academic needs.
- To make the students assess their academic score and to revise the subject knowledge.
- To improve academic skills
- To strengthen the students to pursue higher education
- To provide a strong foundation in their academics

Attendance is mandatory to all.

Venue: Conclave1

Time: 12:00 to 3:30 PM

No. of students: 726

Dr. Manvendra Vashistha

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Pillai HOC College of Engineering and Technology, Rasayani

Department of Applied Sciences and Humanities

Date: 05/08/2019

## NOTICE

All students of department are hereby informed that FE department is organizing an activity of "Language and communication skills" on the 7<sup>th</sup> August 2019. Excellent communication skills are important and will take you far in life. From your professional ambitions to your personal goals, communication skills play an important role in each. Therefore, its importance cannot be stressed enough. However, many people struggle with communication. There could be many reasons behind it. But one need not worry as communication skills can be worked upon. Attendance is mandatory to all.

Venue: Language lab

Time: 2:00 to 3:30 PM

No. of students: 247

Dr. Manvendra Vashistha

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Mahatma Education Society's

Pillai HOC College of Engineering and Technology, Rasayani

Department of Applied Sciences and Humanities

Date: 04/09/2018

### NOTICE

All students of department are hereby informed that FE department is organizing an activity of "Meditation and Mentoring" on the 7th September 2018. Meditation can give you a sense of calm, peace and balance that can benefit your emotional well-being and your overall health. You also can use it to relax and cope with stress by focusing on something that calms you. Meditation can help you learn to stay centered and keep inner peace. Benefit of mentoring is an increase in confidence can positively impact mental health, particularly as mentees feel supported in their decisions and career path. Mentors also experience improved self-esteem and confidence from the act of helping another achieve their goals, resulting in improved mental health.

Attendance is mandatory to all.

Venue: Conclave1

Time: 11:00 to 12:30 PM

No. of students: 718

Dr. Manvendra Vashistha

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Mahatma Education Society's

Pillai HOC College of Engineering and Technology, Rasayani

Department of Applied Sciences and Humanities

Date: 04/09/2018

## NOTICE

All students of department are hereby informed that FE department is organizing an activity of "Language and communication skills" on the 7th September 2018. Excellent communication skills are important and will take you far in life. From your professional ambitions to your personal goals, communication skills play an important role in each. Therefore, its importance cannot be stressed enough. However, many people struggle with communication. There could be many reasons behind it. But one need not worry as communication skills can be worked upon. Attendance is mandatory to all.

Venue: Language lab

Time: 01:45 to 3:45 PM

No. of students: 355

Dr. Manvendra Vashistha

HOD

**PRINCIPAL**

Mahatma Education Society's

Pillai HOC College of

Engineering and Technology.

Pillai's HOC Educational Campus

Rasayani, Tal. Khalepur

Dist. Raigad, Pin-410 207





Mahatma Education Society's

Pillai HOC College of Engineering and Technology, Rasayani

Department of Applied Sciences and Humanities

Date: 02/08/2022

## NOTICE

All students of department are hereby informed that FE department is organizing an activity of "HR Interviews and CV building" on the 04<sup>th</sup> August 2022. HR interviews are helps to measure the personality- strengths, and weaknesses of the students to handle the role so perceive whether or not the candidate is appropriate to try to do the task. And CV is the first contact you have with a prospective employer and it is your chance to make a good first impression. You use it to show your prospective employer why they should hire you and what the benefits of having you on their team will be.

Attendance is mandatory to all.

Venue: Conclave1

Time: 11:00 to 12:30 PM

No. of students: 256

Dr. Manvendra Vashistha

HOD

**PRINCIPAL**

Mahatma Education Society's  
Pillai HOC College of  
Engineering and Technology,  
Pillai's HOC Educational Campus  
Rasayani, Tal. Khelepur  
Dist. Raigad, Pin-410 207





Mahatma Education Society's  
Pillai HOC College of Engineering and Technology, Rasayani  
Department of Applied Sciences and Humanities

**NOTICE**

Date: 25/02/2022

All students of department are hereby informed that FE department is organizing an activity of "Language and communication skills" on the 1<sup>st</sup> March 2022. Excellent communication skills are important and will take you far in life. From your professional ambitions to your personal goals, communication skills play an important role in each. Therefore, its importance cannot be stressed enough. However, many people struggle with communication. There could be many reasons behind it. But one need not worry as communication skills can be worked upon. Attendance is mandatory to all.

Venue: Language lab

Time: 2:00 to 3:30 PM

No. of students: 256

Dr. Manvendra Vashistha

**HOD**

**PRINCIPAL**

Mahatma Education Society's  
Pillai HOC College of  
Engineering and Technology,  
Pillai's HOC Educational Campus  
Rasayani, Tal. Khalepur  
Dist. Raigad, Pin-410 207





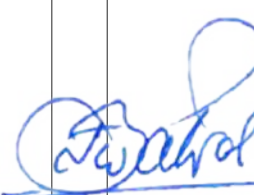
5.1.2 Capacity building and skills enhancement initiatives taken by the institution include the following

1. Soft skills, 2. Language and communication skills, 3. Life skills (Yoga, physical fitness, health and hygiene), 4. ICT/computing skills

Year	Name of the capacity development and skills enhancement program	Date of implementation	Number of	Name of the agencies/consultants involved with contact details (if any)	weblink	
2018-19	Soft skills	Soft skill development	09-07-2018	776	Pillai HOC College of Engineering and Technology Rasavani	<a href="https://phcet.ac.in/academics/other-programs/">https://phcet.ac.in/academics/other-programs/</a>
	Language and communication skills	Language Lab	09-07-2018	355	Pillai HOC College of Engineering and Technology Rasavani	<a href="https://phcet.ac.in/about/infrastructure-and-facilities/teaching-aids/language-lab/">https://phcet.ac.in/about/infrastructure-and-facilities/teaching-aids/language-lab/</a>
		Bridge courses	03-08-2018	929	Pillai HOC College of Engineering and Technology Rasavani, Industry and	<a href="https://phcet.ac.in/academics/other-programs/">https://phcet.ac.in/academics/other-programs/</a>
	Life skills (Yoga, physical fitness, health and hygiene)	Yoga, Meditation	09-07-2018	2642	Pillai HOC College of Engineering and Technology Rasavani, Heartfulness	<a href="https://phcet.ac.in/?s=Yoga%2C+Meditation&amp;ref=course&amp;post_type=lp_course">https://phcet.ac.in/?s=Yoga%2C+Meditation&amp;ref=course&amp;post_type=lp_course</a>
		Personal Counselling	09-07-2018	58	Counselor Pillai HOC College of Engineering and Technology Rasavani	<a href="https://phcet.ac.in/?s=Personal+Counseling&amp;ref=course&amp;post_type=lp_course">https://phcet.ac.in/?s=Personal+Counseling&amp;ref=course&amp;post_type=lp_course</a>
2019-20	Soft skills	Mentoring	09-07-2018	2642	Pillai HOC College of Engineering and Technology Rasavani	<a href="https://phcet.ac.in/?s=Mentor+mentee&amp;ref=course&amp;post_type=lp_course">https://phcet.ac.in/?s=Mentor+mentee&amp;ref=course&amp;post_type=lp_course</a>
		Remedial coaching	10-09-2018	726	Pillai HOC College of Engineering and Technology Rasavani	<a href="https://phcet.ac.in/enhancement-schemes/">https://phcet.ac.in/enhancement-schemes/</a>
	Language and communication skills	Soft skill development	08-07-2019	740	Pillai HOC College of Engineering and Technology, Rasavani	<a href="https://phcet.ac.in/academics/other-programs/">https://phcet.ac.in/academics/other-programs/</a>
		Career Counselling	26-07-2019	646	Pillai HOC College of Engineering and Technology, Rasavani	<a href="https://phcet.ac.in/students/counselling-centre/">https://phcet.ac.in/students/counselling-centre/</a>
	Life skills (Yoga, physical fitness, health and hygiene)	Language Lab	08-07-2019	247	Pillai HOC College of Engineering and Technology, Rasavani	<a href="https://phcet.ac.in/enhancement-schemes/">https://phcet.ac.in/enhancement-schemes/</a>
Bridge courses		05-08-2019	1260	Pillai HOC College of Engineering and Technology, Rasavani	<a href="https://phcet.ac.in/academics/other-programs/">https://phcet.ac.in/academics/other-programs/</a>	
ICT/computing skills	Soft skills	Yoga, Meditation	08-07-2019	2325	Pillai HOC College of Engineering and Technology, Rasavani	<a href="https://phcet.ac.in/?s=Yoga%2C+Meditation&amp;ref=course&amp;post_type=lp_course">https://phcet.ac.in/?s=Yoga%2C+Meditation&amp;ref=course&amp;post_type=lp_course</a>
		Personal Counselling	08-07-2019	34	Pillai HOC College of Engineering and Technology, Rasavani	<a href="https://phcet.ac.in/students/counselling-centre/">https://phcet.ac.in/students/counselling-centre/</a>
	Language and communication skills	Mentoring	08-07-2019	2325	Pillai HOC College of Engineering and Technology, Rasavani	<a href="https://phcet.ac.in/?s=Mentor+mentee&amp;ref=course&amp;post_type=lp_course">https://phcet.ac.in/?s=Mentor+mentee&amp;ref=course&amp;post_type=lp_course</a>
		Guidance for Competitive Examination	26-07-2019	584	Pillai HOC College of Engineering and Technology, Rasavani	<a href="https://phcet.ac.in/?s=Guidance+for+Competitive+Examination">https://phcet.ac.in/?s=Guidance+for+Competitive+Examination</a>
	Life skills (Yoga, physical fitness, health and hygiene)	Remedial coaching	10-08-2019	626	Pillai HOC College of Engineering and Technology, Rasavani	<a href="https://phcet.ac.in/enhancement-schemes/">https://phcet.ac.in/enhancement-schemes/</a>
Workshop on Aptitude by Talent Battle in Exordium event		29-06-2021	80	Mr. Chand Basha Shaikh, Trainer, Talent Battle, -8956676724	<a href="https://phcet.ac.in/apptitude-training-2021-22/">https://phcet.ac.in/apptitude-training-2021-22/</a>	
Soft skills	Webinar on "Opportunities & Career Path of IT Engineer"	04-07-2020	58	Mr. Sandeep Manware, Straviso, Pune	<a href="https://phcet.ac.in/?s=Webinar+on+Career+Opportunities+and+Career+Path+of+IT+Engineer&amp;ref=course&amp;post_type=lp_course">https://phcet.ac.in/?s=Webinar+on+Career+Opportunities+and+Career+Path+of+IT+Engineer&amp;ref=course&amp;post_type=lp_course</a>	
	Solidworks Associate exam CSWA Global Certification exam	05-01-2021	30	Mr. Amar Jadhav and Mr. Anish Shivrajan Asst. Professor Department of Mechanical PHCET Rasavani. Moh. no. 9890903480	<a href="https://phcet.ac.in/academics/other-programs/value-added-courses/">https://phcet.ac.in/academics/other-programs/value-added-courses/</a>	
	1st Step of Professional Life: The Interview	21-05-2021	40	Mr. Satyanarayan Jodabage, Founder and Director, Jodabage Associates,	<a href="https://phcet.ac.in/webinar-on-1st-step-of-professional-life-the-interview/">https://phcet.ac.in/webinar-on-1st-step-of-professional-life-the-interview/</a>	
	Spice & IJ Spice by	31-07-2021	50	Mr. Mr. Asokan S. Asst. professor Department of Electrical Engineering,	<a href="https://phcet.ac.in/workshop-on-Electric-Circuit-Simulation-using-LTSPICE-and-Every-Circuit--PHCET-Pillai-HOC-College-of-Engineering-and-Technology-Rasavani/">https://phcet.ac.in/workshop-on-Electric-Circuit-Simulation-using-LTSPICE-and-Every-Circuit--PHCET-Pillai-HOC-College-of-Engineering-and-Technology-Rasavani/</a>	
	Earth Day under Students Council and ISRS organised by the Department of Civil	22-05-2021	20	Students Council of PILLAI HOC COLLEGE OF ENGINEERING AND	<a href="https://phcet.ac.in/?s=Earth+1+Day&amp;ref=course&amp;post_type=lp_course">https://phcet.ac.in/?s=Earth+1+Day&amp;ref=course&amp;post_type=lp_course</a>	
	Virtual Open Mic event under (IGBC)Students' chapter organised by the Department of Civil	27-02-2021	25	Student Chapter Committee of Indian Green Building Council (IGBC) at	<a href="https://phcet.ac.in/?s=Virtual+Open+Mic+event">https://phcet.ac.in/?s=Virtual+Open+Mic+event</a>	
	Intercollegiate virtual debate competition on "Green buildings- the necessity of tomorrow or	18-10-2020	20	Department of Civil Engineering along with Indian Green Building Council	<a href="https://phcet.ac.in/?s=virtual+debate+competition">https://phcet.ac.in/?s=virtual+debate+competition</a>	
	"Interview Preparation" Mr Gokul Nair, Resource Management Lead in Cappgemini Apps	17-04-2021	40	Alumni of PHCET, EXTC department, Resource management lead in	<a href="https://phcet.ac.in/workshop-on-interview-preparation/">https://phcet.ac.in/workshop-on-interview-preparation/</a>	
	"Technical Paper Writing" Dr. Mansi Subhedar, Head, Department of Electronics and	29-04-2021	25	HOD EXTC department, PHCET Rasavani, msubhedar@mes.ac.in,	<a href="https://phcet.ac.in/?s=Technical+Paper+Writing&amp;ref=course&amp;post_type=lp_course">https://phcet.ac.in/?s=Technical+Paper+Writing&amp;ref=course&amp;post_type=lp_course</a>	
	Interview Techniques and Industry readiness	13-06-2020	250	Prof Sanjay S. Jadhav Dean, T&P, Smt. Indira Gandhi College of	<a href="https://phcet.ac.in/?s=Interview+Techniques+and+Industry+readiness&amp;ref=course&amp;post_type=lp_course">https://phcet.ac.in/?s=Interview+Techniques+and+Industry+readiness&amp;ref=course&amp;post_type=lp_course</a>	
	How to Read and write Effective Research paper	07-01-2020	80	Dr. Saurabh N. Mehta	<a href="https://phcet.ac.in/?s=How+to+Read+and+write+Effective+Research+paper&amp;ref=course&amp;post_type=lp_course">https://phcet.ac.in/?s=How+to+Read+and+write+Effective+Research+paper&amp;ref=course&amp;post_type=lp_course</a>	
	Language and communication skills	Bussiness Communication and Ethics	07-12-2020	513	Chief Academic Officer and Professor Vaidyanar College of	<a href="https://phcet.ac.in/?s=Language+and+communication+skills&amp;ref=course&amp;post_type=lp_course">https://phcet.ac.in/?s=Language+and+communication+skills&amp;ref=course&amp;post_type=lp_course</a>
		Physical training by	28-06-2021	40	Mr. Vikram Pawar, Ms. Pooam Patil Assistant Professor Department of Applied Science, PHCET Rasavani Mobile No. +91 83902 49555	<a href="https://phcet.ac.in/?s=Physical+training+by+&amp;ref=course&amp;post_type=lp_course">https://phcet.ac.in/?s=Physical+training+by+&amp;ref=course&amp;post_type=lp_course</a>
	Life skills (Yoga, physical fitness, health and hygiene)	Yoga Day Celebration Student Council PHCET	22-06-2021	313	Student Chapter Committee of Indian Green Building Council (IGBC) at Mahatma Education Society's Pillai's HOC College of Engineering & Ms. Dhanashree Patil, Sub Regional Officer, Maharashtra Control Board,	<a href="https://phcet.ac.in/international-yoga-day-2021/">https://phcet.ac.in/international-yoga-day-2021/</a>
		One day webinar on 'E waste Management' organised by Department of Computer	17-06-2021	120	Ms. Dhanashree Patil, Sub Regional Officer, Maharashtra Control Board,	<a href="https://phcet.ac.in/webinar-on-e-waste-management/">https://phcet.ac.in/webinar-on-e-waste-management/</a>
Stress Management Workshop Dr Uday Salunkhe, Ms Bhawana Soni		18-06-2020	174	Dr Uday Salunkhe is currently working as COVID, Ms Bhawana Soni is Psychologist and Ph.D. in Health	<a href="https://phcet.ac.in/?s=Stress+Management+Workshop+">https://phcet.ac.in/?s=Stress+Management+Workshop+</a>	
Menstrual Health & Hygiene Awareness for Women		03-08-2021	90	Doctor in BMC Hospital	<a href="https://phcet.ac.in/online-workshop-on-menstrual-health-hygiene-awareness-for-women/">https://phcet.ac.in/online-workshop-on-menstrual-health-hygiene-awareness-for-women/</a>	
ICT/computing skills	Webinar on "Data Visualization using Python"	07-03-2020	110	Municipal Corporation of Greater Mumbai.	<a href="https://phcet.ac.in/webinar-on-data-visualization-using-python/">https://phcet.ac.in/webinar-on-data-visualization-using-python/</a>	
	Webinar on "Oracle DB Components and PL/SQL"	07-04-2020	47	Mr. Tejas Patkar, Oracle developer at ATOS-Svntel, Scotland,	<a href="https://phcet.ac.in/webinar-on-oracle-db-components-and-pl-sql/">https://phcet.ac.in/webinar-on-oracle-db-components-and-pl-sql/</a>	
	Webinar on "Insights into AI & Analytics Careers Post Covid-19"	07-04-2020	150	Mr. Mukesh Jain, Chief Technology and Innovation Officer (CTIO), VP and	<a href="https://phcet.ac.in/webinar-on-insights-into-ai-analytics-careers-post-covid-19/">https://phcet.ac.in/webinar-on-insights-into-ai-analytics-careers-post-covid-19/</a>	
	Webinar on "How to become effective Product Manager"	10-04-2020	60	Mr. Javesh Pashikar, Application Analyst at Scripps Health, San Diego,	<a href="https://phcet.ac.in/webinar-on-how-to-become-effective-product-manager/">https://phcet.ac.in/webinar-on-how-to-become-effective-product-manager/</a>	
	Webinar on Recent Trends in IoT	28-11-2020	46	Ms. Anita Chaudhari, Asst. Professor, SJCEM, 9869829358	<a href="https://phcet.ac.in/webinar-on-recent-trends-in-iiot/">https://phcet.ac.in/webinar-on-recent-trends-in-iiot/</a>	
	Online webinar on "Ethical Hacking"	30-11-2020	50	Mr. Roshan Thakur, Cyber Security Analyst Engineer, 9975778146	<a href="https://phcet.ac.in/webinar-on-ethical-hacking-2020-21/">https://phcet.ac.in/webinar-on-ethical-hacking-2020-21/</a>	
	Python Workshop powered by HPCL	03-06-2021	50	Prof. Sahas Lawand, Asst. Professor, ICT, 9975778146	<a href="https://phcet.ac.in/python-workshop-powered-by-hpcl/">https://phcet.ac.in/python-workshop-powered-by-hpcl/</a>	
	Workshop on Java Programming	25-04-2021	41	Ms. Ekta Ukey, Assistant Professor, PHCET, Rasavani, 9975778146	<a href="https://phcet.ac.in/?s=Workshop+on+Java+Programming&amp;ref=course&amp;post_type=lp_course">https://phcet.ac.in/?s=Workshop+on+Java+Programming&amp;ref=course&amp;post_type=lp_course</a>	
	Workshop on Cyber Security	05-12-2021	127	Narshikumar Harale, IDBI Intech Ltd, 8976658138	<a href="https://phcet.ac.in/webinar-on-cyber-security-operations-center-key-design-and-ops-aspect/">https://phcet.ac.in/webinar-on-cyber-security-operations-center-key-design-and-ops-aspect/</a>	
	Workshop on Ethical Hacking, Exordium event	25-06-2021	65	Rizwan Shaikh, Founder of Pristine InfoSolutions, a Cyber Security	<a href="https://phcet.ac.in/two-days-workshop-on-ethical-hacking-and-cyber-security/">https://phcet.ac.in/two-days-workshop-on-ethical-hacking-and-cyber-security/</a>	
	Workshop on making recommendation system using python	26-06-2021	62	Parth Sharma, Speaker, 8956676724	<a href="https://phcet.ac.in/?s=making+recommendation+system+using+python&amp;ref=course&amp;post_type=lp_course">https://phcet.ac.in/?s=making+recommendation+system+using+python&amp;ref=course&amp;post_type=lp_course</a>	
	Webinar on Cloud Infrastructure and Security	30-06-2021	70	Mr. Deepak Padmanabhan, Mr. Suraj Panicker, Mr. Aniket Jadhav- Event	<a href="https://phcet.ac.in/?s=Webinar+on+Cloud+Infrastructure+and+Security&amp;ref=course&amp;post_type=lp_course">https://phcet.ac.in/?s=Webinar+on+Cloud+Infrastructure+and+Security&amp;ref=course&amp;post_type=lp_course</a>	
	One day expert seminar "ENERGY EFFICIENT AND GREEN ENERGY TECHNOLOGIES"	27-07-2020	124	Prof. F. Muthukumar, Director of Mechanical Engineering, Indian	<a href="https://phcet.ac.in/webinar-on-energy-efficient-and-green-energy-technologies/">https://phcet.ac.in/webinar-on-energy-efficient-and-green-energy-technologies/</a>	
	ISHRAE : Installation Ceremony of ISHRAE PHCET Student's chapter Industry Expert "CREATING PIONEER ENGINEERS"	04-09-2020	51	Mr. Anoop Kumar Rajendra ( Lead HVAC engineer with Petrofac	<a href="https://phcet.ac.in/webinar-on-ishrae-installation/">https://phcet.ac.in/webinar-on-ishrae-installation/</a>	
	Webinar on "Creating Pioneer Engineers" - PHCET   Pillai HOC College of Engineering and	17-08-2020	253	Dr. G V Pali (MECH)	<a href="https://phcet.ac.in/webinar-on-creating-pioneer-engineers--PHCET-Pillai-HOC-College-of-Engineering-and-Technology-Rasavani/">https://phcet.ac.in/webinar-on-creating-pioneer-engineers--PHCET-Pillai-HOC-College-of-Engineering-and-Technology-Rasavani/</a>	
Absorption Refrigeration Systems: Recent Advances	28-08-2020	99	Dr. E Anil Kumar, Associate Professor, Department of Mechanical	<a href="https://phcet.ac.in/webinar-on-absorption-refrigeration-system-recent-advances/">https://phcet.ac.in/webinar-on-absorption-refrigeration-system-recent-advances/</a>		
Society of Failure Analysis Webinar on Pattern Equipment for Foundry	18-09-2020	52	Mr. Jayant Patankar - Event CO-ordinator - Prof. R.C. Prasad	<a href="https://phcet.ac.in/national-workshop-on-application-of-simulation-failure-analysis/">https://phcet.ac.in/national-workshop-on-application-of-simulation-failure-analysis/</a>		
Create jobs, Generate Value, Create Wealth	08-01-2020	180	Mr. Sadanand Shevti, Director - Crystal Industrial Syndicate Pvt. Ltd	<a href="https://phcet.ac.in/webinar-on-create-jobs-generate-value-create-health/">https://phcet.ac.in/webinar-on-create-jobs-generate-value-create-health/</a>		
Internship and its need	04-09-2020	72	Mr. Satyanarayan Jodabage, Founder and Director, Jodabage Associates,	<a href="https://phcet.ac.in/webinar-on-internship-and-its-importance/">https://phcet.ac.in/webinar-on-internship-and-its-importance/</a>		
Diverse Applications of AI in Core Engineering	05-09-2020	53	Mr. Makarand Apte, Solidworks AI Developer Director- Event	<a href="https://phcet.ac.in/webinar-on-diverse-applications-of-ai-in-core-engineering/">https://phcet.ac.in/webinar-on-diverse-applications-of-ai-in-core-engineering/</a>		
SOLAR AIR CONDITIONING	16-09-2020	52	Dr. R Saravanan, Vice President- Event Coordinator- Mr. K.S. Anish	<a href="https://phcet.ac.in/webinar-on-solar-air-conditioning/">https://phcet.ac.in/webinar-on-solar-air-conditioning/</a>		
Composites: Fracture Toughness, NDE and Failure Analysis	17-11-2020	55	All India Council of Technical Education (AICTE), Event Coordinator- Dr.	<a href="https://phcet.ac.in/stp-on-composites-fracture-toughness-nde-failure-analysis/">https://phcet.ac.in/stp-on-composites-fracture-toughness-nde-failure-analysis/</a>		
Composites: Fracture Toughness, NDE and Failure Analysis	18-01-2021	56	All India Council of Technical Education (AICTE), Event Coordinator- Dr.	<a href="https://phcet.ac.in/stp-on-composites-fracture-toughness-nde-failure-analysis/">https://phcet.ac.in/stp-on-composites-fracture-toughness-nde-failure-analysis/</a>		
Composites: Fracture Toughness, NDE and Failure Analysis	15-03-2021	60	All India Council of Technical Education (AICTE), Event Coordinator- Dr.	<a href="https://phcet.ac.in/stp-on-composites-fracture-toughness-nde-failure-analysis/">https://phcet.ac.in/stp-on-composites-fracture-toughness-nde-failure-analysis/</a>		
Career Opportunities in NDT and General Guidance	17-02-2021	144	Ms. Anasha Bhande, American Society for Non Destructive Testing - Level 3	<a href="https://phcet.ac.in/webinar-on-career-opportunities-in-ndt-and-general-guidance/">https://phcet.ac.in/webinar-on-career-opportunities-in-ndt-and-general-guidance/</a>		
One day hands-on training workshop on "Hot Bulk Forging & Extrusion Technologies 2021"	17-04-2021	24	Mr. Dhruv Mishra, Business Development Manager, QIorm, New Delhi-	<a href="https://phcet.ac.in/webinar-on-afirm-international-olympiad-2021-on-hot-bulk-forging-and-extrusion-technologies/">https://phcet.ac.in/webinar-on-afirm-international-olympiad-2021-on-hot-bulk-forging-and-extrusion-technologies/</a>		
International Students Olympiad on "Hot Bulk Forging & Extrusion Technologies"	26-04-2021	13	QIorm, Simulation and Optimization of Metal Forming Processes, Event	<a href="https://phcet.ac.in/webinar-on-afirm-international-olympiad-2021-on-hot-bulk-forging-and-extrusion-technologies/">https://phcet.ac.in/webinar-on-afirm-international-olympiad-2021-on-hot-bulk-forging-and-extrusion-technologies/</a>		
Intellectual Property Protection And Management In Academia	26-04-2021	84	Dr. Padma Satish, Chief Technical Officer (CTIO), Industrial Research and	<a href="https://phcet.ac.in/webinar-on-intellectual-property-protection-and-management-in-academia/">https://phcet.ac.in/webinar-on-intellectual-property-protection-and-management-in-academia/</a>		
"How to Prepare for GATE Examination"	02-05-2021	27	Mr. Abhishek Pandey (AIR: 24) -Event Coordinator- Mr. K.S. Anish	<a href="https://phcet.ac.in/webinar-on-how-to-prepare-for-gate/">https://phcet.ac.in/webinar-on-how-to-prepare-for-gate/</a>		
Recycling Metals, Plastics & Scrap Tyres : Circular Economy Road map to Build a Green India	21-05-2021	33	Dr. R.C. Prasad, Ex Professor IIT Bombay, Professor, Department of	<a href="https://phcet.ac.in/webinar-on-recycling-metals-plastics-and-scrap-tyres-circular-economy-road-map-to-build-a-green-india/">https://phcet.ac.in/webinar-on-recycling-metals-plastics-and-scrap-tyres-circular-economy-road-map-to-build-a-green-india/</a>		
Entrepreneur Challenges in Small and Medium Enterprises Business	30-05-2021	42	Shri. N. Ramaswamy, Event Coordinator- Dr. M.D. Nadar	<a href="https://phcet.ac.in/webinar-on-entrepreneur-challenges-in-small-and-medium-enterprises-business-doc--Google-Docs/">https://phcet.ac.in/webinar-on-entrepreneur-challenges-in-small-and-medium-enterprises-business-doc--Google-Docs/</a>		
Environment Day Celebration 2021 : An Interaction with Students to boost Recycling & Waste	05-06-2021	121	Dr. R.C. Prasad, Ex Professor IIT Bombay, Professor, Department of	<a href="https://phcet.ac.in/world-environment-day-2021/">https://phcet.ac.in/world-environment-day-2021/</a>		
Recycling Metals, Plastics & Scrap Tyres : Circular Economy Road map to Build a Green India	21-06-2021	180	IRMRA, Mumbai, SFA & ASM International India Chapter, Event	<a href="https://phcet.ac.in/national-workshop-on-recycling-metals-plastics-scrap-tyres-circular-economy-road-map-to-build-a-green-india/">https://phcet.ac.in/national-workshop-on-recycling-metals-plastics-scrap-tyres-circular-economy-road-map-to-build-a-green-india/</a>		
Project Topic selection	23-06-2021	61	Mr. Aamir Shaikh Assistant professor, Electrical dept. PHCET,	<a href="https://phcet.ac.in/2021-22-Phcet-Pillai-HOC-College-of-Engineering-and-Technology-Rasavani-Project-Topic-Selection-2021-22-Phcet-Pillai-HOC-College-of-Engineering-and-Technology-Rasavani/">https://phcet.ac.in/2021-22-Phcet-Pillai-HOC-College-of-Engineering-and-Technology-Rasavani-Project-Topic-Selection-2021-22-Phcet-Pillai-HOC-College-of-Engineering-and-Technology-Rasavani/</a>		
Industry Academic Bridge	11-12-2020	60	Mr. Nabeel Khan	<a href="https://phcet.ac.in/?s=Academic+Bridge&amp;ref=course&amp;post_type=lp_course">https://phcet.ac.in/?s=Academic+Bridge&amp;ref=course&amp;post_type=lp_course</a>		
PCB Workshop by	22-04-2021	93	Mr. Pratik Mhatre Assistant professor, EXTC dept. PHCET	<a href="https://phcet.ac.in/?s=PCB+Design+Workshop--PHCET-Pillai-HOC-College-of-Engineering-and-Technology-Rasavani/">https://phcet.ac.in/?s=PCB+Design+Workshop--PHCET-Pillai-HOC-College-of-Engineering-and-Technology-Rasavani/</a>		
AutoCAD Essential Institutional organised by the Department of Civil Engineering Pillai	28-09-2020 to 13-05-2021	20	Department of Civil Engineering in association with CAAD Centre Training	<a href="https://phcet.ac.in/?s=Auto+CAD">https://phcet.ac.in/?s=Auto+CAD</a>		
STAAD Pro Essential Institutional organised by the Department of Civil Engineering Pillai	28-09-2020 to 13-05-2021	20	Department of Civil Engineering in association with CAAD Centre Training	<a href="https://phcet.ac.in/?s=Primavera+&amp;ref=course&amp;post_type=lp_course">https://phcet.ac.in/?s=Primavera+&amp;ref=course&amp;post_type=lp_course</a>		
Primavera Workshop organised by the Department of Civil Engineering Pillai HOC College of	28-09-2020 to 13-05-2021	20	Department of Civil Engineering in association with CAAD Centre Training	<a href="https://phcet.ac.in/?s=Primavera+&amp;ref=course&amp;post_type=lp_course">https://phcet.ac.in/?s=Primavera+&amp;ref=course&amp;post_type=lp_course</a>		
One Day Orientation Program on Structural Analysis in association with University of	9-07-2020 to 9-07-2020	15	In association with University of Mumbai organised by the Department of	<a href="https://phcet.ac.in/?s=Orientation+Program+on+Structural+Analysis&amp;ref=course&amp;post_type=lp_course">https://phcet.ac.in/?s=Orientation+Program+on+Structural+Analysis&amp;ref=course&amp;post_type=lp_course</a>		
Webinar series under Prime Minister's Research Fellowship on Advancements in Concrete	15-05-2021 to 15-05-2021	20	Advancements in Concrete Technology in association with IITB PMRF	<a href="https://phcet.ac.in/?s=Webinar+series+under+Prime+Minister%27s+Research+Fellowship+&amp;ref=course&amp;post_type=lp_course">https://phcet.ac.in/?s=Webinar+series+under+Prime+Minister%27s+Research+Fellowship+&amp;ref=course&amp;post_type=lp_course</a>		
International symposium on "Green Building: Facts and Myths"	28-02-2021	15	Student Chapter Committee of Indian Green Building Council (IGBC) at	<a href="https://phcet.ac.in/international-symposium-on-green-building-facts-and-myth/">https://phcet.ac.in/international-symposium-on-green-building-facts-and-myth/</a>		
Webinar series under Prime Minister's Research Fellowship on "Mixture Design of Concrete"	15-04-2021	15	Advancements in Concrete Technology in association with IITB PMRF	<a href="https://phcet.ac.in/?s=Webinar+series+under+Prime+Minister%27s+Research+Fellowship+&amp;ref=course&amp;post_type=lp_course">https://phcet.ac.in/?s=Webinar+series+under+Prime+Minister%27s+Research+Fellowship+&amp;ref=course&amp;post_type=lp_course</a>		
Webinar series under Prime Minister's Research Fellowship on "Mixture Design of Concrete"	24-05-2021	20	Advancements in Concrete Technology in association with IITB PMRF	<a href="https://phcet.ac.in/?s=Webinar+series+under+Prime+Minister%27s+Research+Fellowship+&amp;ref=course&amp;post_type=lp_course">https://phcet.ac.in/?s=Webinar+series+under+Prime+Minister%27s+Research+Fellowship+&amp;ref=course&amp;post_type=lp_course</a>		
Webinar series under Prime Minister's Research Fellowship on "Mixture Design of Concrete"	07-01-2020	30	Ms. Raishree Anesh from department of computer engineering.	<a href="https://phcet.ac.in/webinar-on-for-everyone-programming-fundamentals-part-i/">https://phcet.ac.in/webinar-on-for-everyone-programming-fundamentals-part-i/</a>		

**PRINCIPAL**  
**Mahatma Education Society's**  
**Pillai HOC College of**  
**Engineering and Technology,**  
**Pillai's HOC Educational Campus**  
**Rasavani, Tal. Khalapur,**  
**Dist. Raigad, Pin-410 207**

		C for Everyone: Programming Fundamentals PART- II	07-02-2020	30	Ms. Rajshree Anesh from department of computer engineering.	<a href="https://phcet.ac.in/webinar-on-c-for-everyone-programming-fundamentals-part-i/">https://phcet.ac.in/webinar-on-c-for-everyone-programming-fundamentals-part-i/</a>
		"Workshop on Latex"	08-07-2020	50	Dr Mansi Subhedar, Head of EXTC department, PHCET Rasavani,	<a href="https://phcet.ac.in/workshop-on-latex-2020/">https://phcet.ac.in/workshop-on-latex-2020/</a>
		"NPTIEL & IIT Spoken Tutorial Courses"	09-11-2020	70	Prof Pratik J Mhatre, Assistant Professor EXTC dept. PHCET	<a href="https://phcet.ac.in/workshop-on-nptiel-iit-spoken-tutorial-courses/">https://phcet.ac.in/workshop-on-nptiel-iit-spoken-tutorial-courses/</a>
		"Free Online Software - Autodesk Tinkercad"	30-10-2020	60	Mr Manoj Kavedia, Assistant Professor Thadomal Shahni College of	<a href="https://phcet.ac.in/free-online-software-autodesk-tinkercad/">https://phcet.ac.in/free-online-software-autodesk-tinkercad/</a>
		"Antenna Design using HFSS & CST Microwave Studio"	13-05-2021	40	Ms. Priva Tambe, Mr. Pratik Mhatre & Mr. Mithun Nair Assistant	<a href="https://phcet.ac.in/technical-presentation-on-antenna-design-using-hfss-cst-microwave-studio/">https://phcet.ac.in/technical-presentation-on-antenna-design-using-hfss-cst-microwave-studio/</a>
		Next generation Wireless Networks	15-06-2020	52	Dr. Divya Y. Chiravil, Associate Professor, PHCET	<a href="https://phcet.ac.in/next-generation-wireless-networks-post_type/wp_course">https://phcet.ac.in/next-generation-wireless-networks-post_type/wp_course</a>
		Two days workshop on "Python and its Libraries"	27-06-2020	25	Dr. Soumya Karmarkar, Junior Software Developer at Excellerate, Pune.	<a href="https://phcet.ac.in/python-workshop-powered-by-hpcl/">https://phcet.ac.in/python-workshop-powered-by-hpcl/</a>
		Webinar on career in IT and lockdown effects	29-06-2020	24	Mr. Sayag Mahajan CEO, Techify day Panvel	<a href="https://phcet.ac.in/webinar-on-opportunities-career-path-of-it-engineer/">https://phcet.ac.in/webinar-on-opportunities-career-path-of-it-engineer/</a>
		One Day Workshop R Programming"	24-04-2021	81	Prof Anup Khunte, KCCE Karjat	<a href="https://phcet.ac.in/workshop-on-r-programming/">https://phcet.ac.in/workshop-on-r-programming/</a>
		Two days workshop on Fundamentals of Accelerated Computing with CUDA C/C++	16-04-2021	51	Prof. Sandeep Mane Assistant Professor, Department of Computer Science	<a href="https://phcet.ac.in/two-days-workshop-on-fundamentals-of-accelerated-computing-with-cuda-c/">https://phcet.ac.in/two-days-workshop-on-fundamentals-of-accelerated-computing-with-cuda-c/</a>
		HR Interviews and CV building	08-04-2022	196	Asst Prof. Poonam Patil and Suma Lalit, Department of Science and	<a href="https://phcet.ac.in/2se-HR+Interviews+">https://phcet.ac.in/2se-HR+Interviews+</a>
		Webinar on "Profile Building", by Mr. Mohit Agarwal, Senior Business Analyst, NeoSoft	05-03-2022	48	Mr. Mohit Agarwal, Senior Business Analyst, NeoSoft Technologies	<a href="https://phcet.ac.in/workshop-on-profile-building/">https://phcet.ac.in/workshop-on-profile-building/</a>
		Webinar on "Placement Talks" - 9975778146	19-10-2021	55	Department of Computer Engineering, Department, PHCET	<a href="https://docs.google.com/document/d/1lv_e4fRb4_xI893wcp19cO8wM640AXI9E/cddit?usp=share">https://docs.google.com/document/d/1lv_e4fRb4_xI893wcp19cO8wM640AXI9E/cddit?usp=share</a>
		Webinar on Writing Pseudo Codes for Programming Languages	19-07-2021	46	Department of Electronics & Telecommunication Engineering, PHCET	<a href="https://phcet.ac.in/webinar-on-writing-pseudo-codes-for-programming-languages/">https://phcet.ac.in/webinar-on-writing-pseudo-codes-for-programming-languages/</a>
		Webinar on OptSim Simulation Tool for Fiber Optic Communication	08-10-2021	35	Department of Electronics & Telecommunication Engineering, PHCET	<a href="https://phcet.ac.in/workshop-on-optsim-simulation-tool-for-fiber-optic-communication/">https://phcet.ac.in/workshop-on-optsim-simulation-tool-for-fiber-optic-communication/</a>
		Basic Electrical Engineering workshop organised by Electrical department, PHCET	09-06-2022	60	Department of Electrical Engineering, PHCET	<a href="https://phcet.ac.in/electrical-wiring-and-pcb-designing-">https://phcet.ac.in/electrical-wiring-and-pcb-designing-</a>
		Webinar on Power system operation and maintenance organised by Electrical Department	04-09-2021	47	Department of Electrical Engineering, PHCET	<a href="https://phcet.ac.in/Power-System-Operation-and-Maintenance-">https://phcet.ac.in/Power-System-Operation-and-Maintenance-</a>
		Workshop on Latex Organised by Electrical department, PHCET	20-08-2021	25	Department of Electrical Engineering, PHCET	<a href="https://phcet.ac.in/Workshop-on-Latex-2021-22-">https://phcet.ac.in/Workshop-on-Latex-2021-22-</a>
		Webinar On Industry Expectations From Fresh Electrical Engineers Organised by Electrical	07-08-2021	70	Department of Electrical Engineering, PHCET	<a href="https://phcet.ac.in/Electrical-Engineers-Expectations-and-Opportunities-">https://phcet.ac.in/Electrical-Engineers-Expectations-and-Opportunities-</a>
		Webinar on Wide Area Measurement System (WAMS) in Power Systems using PMUs	20-10-2021	25	Department of Electrical Engineering, PHCET	<a href="https://phcet.ac.in/Wide-Area-Measurement-System-WAMS-in-Power-Systems-using-PMUs-">https://phcet.ac.in/Wide-Area-Measurement-System-WAMS-in-Power-Systems-using-PMUs-</a>
		Webinar on Project Topic Selection Organised by Electrical department, PHCET	23-06-2021	52	Department of Electrical Engineering, PHCET	<a href="https://phcet.ac.in/Selecting-Project-Topic-">https://phcet.ac.in/Selecting-Project-Topic-</a>
		Webinar On "Introduction to Reinforcement Learning Control Organised by Electrical	10-04-2021	87	Department of Electrical Engineering, PHCET	<a href="https://phcet.ac.in/Introduction-to-Reinforcement-Learning-Control-">https://phcet.ac.in/Introduction-to-Reinforcement-Learning-Control-</a>
		Industrial Visit to 220/100/22KV Substation APTE Organised by Electrical department,	11-04-2022	49	Department of Electrical Engineering, PHCET	<a href="https://phcet.ac.in/Industrial-Visit-to-22010022KV-Substation-Apte-2023-">https://phcet.ac.in/Industrial-Visit-to-22010022KV-Substation-Apte-2023-</a>
		Webinar on "Effective CV Writing and Interview Preparation"	04-09-2021	36	Department of Information and Technology, PHCET	<a href="https://phcet.ac.in/webinar-on-effective-cv-writing-and-interview-preparation/">https://phcet.ac.in/webinar-on-effective-cv-writing-and-interview-preparation/</a>
		English Language Game and Diagnostic test Organised by department of Science and Humanities, PHCET	03-01-2022	256	Asst Prof. Poonam Patil and Suma Lalit, Department of Science and Humanities	<a href="https://phcet.ac.in/induction-program-2021-2022/">https://phcet.ac.in/induction-program-2021-2022/</a>
		HR Interview: Effective Planning and Delivery	11-04-2022	71	Department of Electronics & Telecommunication Engineering, PHCET	<a href="https://phcet.ac.in/seminar-on-hr-interview-effective-planning-and-delivery/">https://phcet.ac.in/seminar-on-hr-interview-effective-planning-and-delivery/</a>
		Webinar on Effective Resume Writing	11-08-2021	23	Department of Electronics & Telecommunication Engineering, PHCET	<a href="https://phcet.ac.in/webinar-on-effective-resume-writing/">https://phcet.ac.in/webinar-on-effective-resume-writing/</a>
		Meditation session by Dr. G. V. Patil, PHCET	05-01-2022	245	Dr. G. V. Patil, PHCET	<a href="https://phcet.ac.in/induction-program-2021-2022/">https://phcet.ac.in/induction-program-2021-2022/</a>
		International Yoga Day 2022	20 June 2022	84	PHCET	<a href="https://phcet.ac.in/International+Yoga+Day+2022&amp;ref=course&amp;post_type=wp_course">https://phcet.ac.in/International+Yoga+Day+2022&amp;ref=course&amp;post_type=wp_course</a>
		Webinar on Fibre Reinforced Concrete organised by the Department of Civil Engineering	10 July 2021	45	Department of Civil Engineering, PHCET	<a href="https://phcet.ac.in/Advancements-in-Concrete-Technology-">https://phcet.ac.in/Advancements-in-Concrete-Technology-</a>
		One week Short Term Training Program on Emerging Technologies in Civil and Infrastructure	12 July 2021	200	Department of Civil Engineering, PHCET	<a href="https://phcet.ac.in/Emerging-Technologies-in-Civil-and-Infrastructure-Engineering-">https://phcet.ac.in/Emerging-Technologies-in-Civil-and-Infrastructure-Engineering-</a>
		Webinar on Green Concrete Aggregate and Cementitious Materials organised by the	24-07-2021	180	Department of Civil Engineering, PHCET	<a href="https://phcet.ac.in/Green-Concrete-Aggregate-and-Cementitious-Materials-">https://phcet.ac.in/Green-Concrete-Aggregate-and-Cementitious-Materials-</a>
		Two days National workshop on Quantum GIS: Hands on Training organised by the	28-07-2021	175	Department of Civil Engineering, PHCET	<a href="https://phcet.ac.in/Quantum-GIS-Hands-on-Training-">https://phcet.ac.in/Quantum-GIS-Hands-on-Training-</a>
		International symposium on Features of collecting loads according to Russian, Indian and	30 July 2021	201	Department of Civil Engineering, PHCET	<a href="https://phcet.ac.in/Features-of-Collecting-Loads-According-to-Russian-Indian-and-European-">https://phcet.ac.in/Features-of-Collecting-Loads-According-to-Russian-Indian-and-European-</a>
		Webinar on Tests on Hardened Concrete organised by the Department of Civil Engineering	31-07-2021	68	Department of Civil Engineering, PHCET	<a href="https://phcet.ac.in/Tests-on-Hardened-Concrete-">https://phcet.ac.in/Tests-on-Hardened-Concrete-</a>
		Webinar on Introduction To Agent Based Modeling -I organised by the Department of Civil	2 September 2021	64	Department of Civil Engineering, PHCET	<a href="https://phcet.ac.in/Introduction-to-Agent-Based-Modeling-I-">https://phcet.ac.in/Introduction-to-Agent-Based-Modeling-I-</a>
		Webinar on Introduction To Agent Based Modeling -II organised by the Department of Civil	29 September 2021	66	Department of Civil Engineering, PHCET	<a href="https://phcet.ac.in/Introduction-to-Agent-Based-Modeling-II-">https://phcet.ac.in/Introduction-to-Agent-Based-Modeling-II-</a>
		Webinar on Energy Efficient Glasses organised by the Department of Civil Engineering Pillai	07-09-2021	182	Department of Civil Engineering, PHCET	<a href="https://phcet.ac.in/Energy-Efficient-Glasses-">https://phcet.ac.in/Energy-Efficient-Glasses-</a>
		International symposium on The Journey of A Structural Engineer organised by the	24 September 2021	64	Department of Civil Engineering, PHCET	<a href="https://phcet.ac.in/The-Journey-of-Structural-Engineer-">https://phcet.ac.in/The-Journey-of-Structural-Engineer-</a>
		ASTR students chapter virtual inauguration cum webinar organised by the Department of	2 October 2021	66	Department of Civil Engineering, PHCET	<a href="https://phcet.ac.in/ASTR-Students-Chapter-Virtual-Inauguration-Cum-Webinar-">https://phcet.ac.in/ASTR-Students-Chapter-Virtual-Inauguration-Cum-Webinar-</a>
		Indian Institute of Remote Sensing Outreach Programme on Machine Learning to Deep	08-10-2021	7	Department of Civil Engineering, PHCET	<a href="https://phcet.ac.in/Indian-Institute-of-Remote-Sensing-Outreach-Programme-on-Machine-Learning-to-Deep-">https://phcet.ac.in/Indian-Institute-of-Remote-Sensing-Outreach-Programme-on-Machine-Learning-to-Deep-</a>
		Indian Institute of Remote Sensing Outreach Programme on Geospatial Technology for	19-07-2021	31	Department of Civil Engineering, PHCET	<a href="https://phcet.ac.in/Indian-Institute-of-Remote-Sensing-Outreach-Programme-on-Geospatial-Technology-for-">https://phcet.ac.in/Indian-Institute-of-Remote-Sensing-Outreach-Programme-on-Geospatial-Technology-for-</a>
		Indian Institute of Remote Sensing Outreach Programme on Geospatial Modelling for	02-08-2021	24	Department of Civil Engineering, PHCET	<a href="https://phcet.ac.in/Indian-Institute-of-Remote-Sensing-Outreach-Programme-on-Geospatial-Modelling-for-">https://phcet.ac.in/Indian-Institute-of-Remote-Sensing-Outreach-Programme-on-Geospatial-Modelling-for-</a>
		Indian Institute of Remote Sensing Outreach Programme organised by Pillai HOC College of	16-08-2021	9	Department of Civil Engineering, PHCET	<a href="https://phcet.ac.in/Indian-Institute-of-Remote-Sensing-Outreach-Programme-organised-by-Pillai-HOC-College-of-">https://phcet.ac.in/Indian-Institute-of-Remote-Sensing-Outreach-Programme-organised-by-Pillai-HOC-College-of-</a>
		Indian Institute of Remote Sensing Outreach Programme on Remote Sensing & Digital Image	16-08-2021	10	Department of Civil Engineering, PHCET	<a href="https://phcet.ac.in/Indian-Institute-of-Remote-Sensing-Outreach-Programme-on-Remote-Sensing-&amp;Digital-Image-">https://phcet.ac.in/Indian-Institute-of-Remote-Sensing-Outreach-Programme-on-Remote-Sensing-&amp;Digital-Image-</a>
		Indian Institute of Remote Sensing Outreach Programme on Global Navigation Satellite	13-09-2021	6	Department of Civil Engineering, PHCET	<a href="https://phcet.ac.in/Indian-Institute-of-Remote-Sensing-Outreach-Programme-on-Global-Navigation-Satellite-">https://phcet.ac.in/Indian-Institute-of-Remote-Sensing-Outreach-Programme-on-Global-Navigation-Satellite-</a>
		Indian Institute of Remote Sensing Outreach Programme on Basic of GIS organised by Pillai	27-09-2021	3	Department of Civil Engineering, PHCET	<a href="https://phcet.ac.in/Indian-Institute-of-Remote-Sensing-Outreach-Programme-on-Basic-of-GIS-organised-by-Pillai-">https://phcet.ac.in/Indian-Institute-of-Remote-Sensing-Outreach-Programme-on-Basic-of-GIS-organised-by-Pillai-</a>
		Indian Institute of Remote Sensing Outreach Programme on Basics of Geocomputation and	25-10-2021	2	Department of Civil Engineering, PHCET	<a href="https://phcet.ac.in/Indian-Institute-of-Remote-Sensing-Outreach-Programme-on-Basics-of-Geocomputation-and-">https://phcet.ac.in/Indian-Institute-of-Remote-Sensing-Outreach-Programme-on-Basics-of-Geocomputation-and-</a>
		Project Competition on Intervention on Sustainable Strategies organised by the Department of	11-03-2022	52	Department of Civil Engineering, PHCET	<a href="https://phcet.ac.in/Intervention-on-Sustainable-Strategies-">https://phcet.ac.in/Intervention-on-Sustainable-Strategies-</a>
		Webinar on Destructive and Non Destructive Methods for	26-03-2022	85	Department of Civil Engineering, PHCET	<a href="https://phcet.ac.in/Destructive-and-Non-Destructive-Methods-for-">https://phcet.ac.in/Destructive-and-Non-Destructive-Methods-for-</a>
		National Workshop on Recent Development in Repairs and Retrofitting of Structures	18-04-2022	73	Department of Civil Engineering, PHCET	<a href="https://phcet.ac.in/Recent-Development-in-Repairs-and-Retrofitting-of-Structures-">https://phcet.ac.in/Recent-Development-in-Repairs-and-Retrofitting-of-Structures-</a>
		Project Competition on PRAKAL Organised by the Department of Civil Engineering Pillai	23-04-2022	25	Department of Civil Engineering, PHCET	<a href="https://phcet.ac.in/Project-Competition-on-PRAKAL-">https://phcet.ac.in/Project-Competition-on-PRAKAL-</a>
		Webinar on "Cybercrimes and Law" by Dr. Prashant S. Lokhande, Head of Training &	24-07-2021	112	Dr. Prashant S. Lokhande, Head of Training & Placement and Professor of	<a href="https://phcet.ac.in/cybercrimes-and-law/">https://phcet.ac.in/cybercrimes-and-law/</a>
		Webinar on Introduction to Google Cloud" 9975778146	16-10-2021	115	Department of Computer Engineering, PHCET	<a href="https://phcet.ac.in/workshop-on-introduction-to-google-cloud/">https://phcet.ac.in/workshop-on-introduction-to-google-cloud/</a>
		Webinar on Ethical Hacking organised by Roshan Thakur, Specialist Officer, Assistant	30-11-2021	55	Roshan Thakur, Specialist Officer, Assistant Manager, SBI	<a href="https://phcet.ac.in/webinar-on-ethical-hacking-2020-21/">https://phcet.ac.in/webinar-on-ethical-hacking-2020-21/</a>
		Two days workshop on "Competitive Programming" organised by CSI Student Branch of	04-10-2021	53	CSI Student Branch of Department of Computer Engineering	<a href="https://csi.phcet.ac.in/events/competitive-programming">https://csi.phcet.ac.in/events/competitive-programming</a>
		Online Webinar on "Agile Methodologies and Career Opportunities by Mr. Amit Umbarkar,	06-08-2021	54	Mr. Amit Umbarkar, Agile Delivery Lead, Wipro Digital, London, United	<a href="https://phcet.ac.in/webinar-on-agile-methodologies-and-career-opportunities/">https://phcet.ac.in/webinar-on-agile-methodologies-and-career-opportunities/</a>
		Webinar on Enabling Technologies for Future Wireless Communication	2 July 2021	84	Department of Electronics & Telecommunication Engineering, PHCET	<a href="https://phcet.ac.in/webinar-on-enabling-technologies-for-future-wireless-communication/">https://phcet.ac.in/webinar-on-enabling-technologies-for-future-wireless-communication/</a>
		Webinar on Project Ideas and Topic Selection Process	15-07-2021	40	Department of Electronics & Telecommunication Engineering, PHCET	<a href="https://phcet.ac.in/webinar-on-project-ideas-and-topic-selection-process/">https://phcet.ac.in/webinar-on-project-ideas-and-topic-selection-process/</a>
		Webinar on Robotics	24-07-2021	66	Department of Electronics & Telecommunication Engineering, PHCET	<a href="https://phcet.ac.in/robotics-webinar/">https://phcet.ac.in/robotics-webinar/</a>
		Webinar on Artificial Intelligence & Future of Work	31-07-2021	30	Department of Electronics & Telecommunication Engineering, PHCET	<a href="https://phcet.ac.in/webinar-on-artificial-intelligence-future-of-work/">https://phcet.ac.in/webinar-on-artificial-intelligence-future-of-work/</a>
		Quiz Competition on Verbal and Non Verbal Aptitude	02-08-2021	18	Department of Electronics & Telecommunication Engineering, PHCET	<a href="https://phcet.ac.in/quiz-competition-on-verbal-and-non-verbal-aptitude/">https://phcet.ac.in/quiz-competition-on-verbal-and-non-verbal-aptitude/</a>
		Webinar on Recent Trends in Embedded Systems	04-08-2021	30	Department of Electronics & Telecommunication Engineering, PHCET	<a href="https://phcet.ac.in/webinar-on-recent-trends-in-embedded-systems/">https://phcet.ac.in/webinar-on-recent-trends-in-embedded-systems/</a>
		Workshop on Future of Electronics as an Entrepreneur	18-09-2021	50	Department of Electronics & Telecommunication Engineering, PHCET	<a href="https://phcet.ac.in/workshop-on-future-of-electronics-as-an-entrepreneur/">https://phcet.ac.in/workshop-on-future-of-electronics-as-an-entrepreneur/</a>
		Webinar on Network Penetration Testing	25-09-2021	54	Department of Electronics & Telecommunication Engineering, PHCET	<a href="https://phcet.ac.in/webinar-on-network-penetration-testing/">https://phcet.ac.in/webinar-on-network-penetration-testing/</a>
		Webinar on Intelligent Enterprise with SAP	25-09-2021	49	Department of Electronics & Telecommunication Engineering, PHCET	<a href="https://phcet.ac.in/webinar-on-intelligent-enterprise-with-sap/">https://phcet.ac.in/webinar-on-intelligent-enterprise-with-sap/</a>
		Seminar on Safer Internet	09-02-2022	18	Department of Electronics & Telecommunication Engineering, PHCET	<a href="https://phcet.ac.in/seminar-on-safer-internet/">https://phcet.ac.in/seminar-on-safer-internet/</a>
		Hands-on Training on Internet of Things (IoT) using Arduino: Tools and Techniques	29-03-2022	50	Department of Electrical Engineering, PHCET	<a href="https://phcet.ac.in/Hands-on-Training-on-Internet-of-Things-IoT-using-Arduino-Tools-and-Techniques-">https://phcet.ac.in/Hands-on-Training-on-Internet-of-Things-IoT-using-Arduino-Tools-and-Techniques-</a>
		Workshop on "Industrial Switchgear Selection and Motor Protection with Hands-on Learning"	31-03-2022	38	Department of Electrical Engineering, PHCET	<a href="https://phcet.ac.in/Industrial-Switchgear-Selection-and-Motor-Protection-with-Hands-on-Learning-">https://phcet.ac.in/Industrial-Switchgear-Selection-and-Motor-Protection-with-Hands-on-Learning-</a>
		Two days' Workshop On "PCB Designing and Fabrication, Organised by Electrical	26-03-2022	68	Department of Electrical Engineering, PHCET	<a href="https://phcet.ac.in/PCB-Designing-and-Fabrication-">https://phcet.ac.in/PCB-Designing-and-Fabrication-</a>
		Project Competition Uria-2K22, Organised by Electrical department, PHCET	08-04-2022	68	Department of Electrical Engineering, PHCET	<a href="https://phcet.ac.in/Project-Competition-Uria-2K22-">https://phcet.ac.in/Project-Competition-Uria-2K22-</a>
		Workshop on "Java Script"	05-02-2022	48	Department of Information and Technology, PHCET	<a href="https://phcet.ac.in/workshop-on-java-script/">https://phcet.ac.in/workshop-on-java-script/</a>
		Three day's Online Hands-on Workshop on "Android Application"	16-07-2021	80	Department of Information and Technology, PHCET	<a href="https://phcet.ac.in/3-days-hands-on-workshop-on-android-application/">https://phcet.ac.in/3-days-hands-on-workshop-on-android-application/</a>
		Assemble your first PC	28-03-2022	60	Department of Information and Technology, PHCET	<a href="https://phcet.ac.in/hands-on-workshop-on-assemble-your-first-pc/">https://phcet.ac.in/hands-on-workshop-on-assemble-your-first-pc/</a>
		Webinar on "UI/UX Designing"	12-02-2022	70	Department of Information and Technology, PHCET	<a href="https://phcet.ac.in/webinar-on-ui-ux-designing/">https://phcet.ac.in/webinar-on-ui-ux-designing/</a>
		Intellectual Property Rights (IPRs) and IP management for the start-up	26-07-2021	205	Mr. Sunesh Sabale	<a href="https://phcet.ac.in/intellectual-property-rights-iprs-and-ip-management-for-the-start-up/">https://phcet.ac.in/intellectual-property-rights-iprs-and-ip-management-for-the-start-up/</a>
		Expert lecture on "Overview of Rubber Industry- Challenges and Opportunities for students"	16-12-2021	62	Dr. Rajkumar Kasilingam, Director, IRMRA, Mumbai	<a href="https://phcet.ac.in/challenges-and-opportunities-for-students-overview-of-rubber-industry/">https://phcet.ac.in/challenges-and-opportunities-for-students-overview-of-rubber-industry/</a>
		Expert lecture on "Polymer as a Revolutionary Material for the Mankind"	16-12-2021	65	Dr. Virendrakumar Gupta, Head R&D & Senior VP, Reliance Research	<a href="https://phcet.ac.in/webinar-on-polymer-as-a-revolutionary-material-for-the-mankind/">https://phcet.ac.in/webinar-on-polymer-as-a-revolutionary-material-for-the-mankind/</a>
		Expert lecture on "Materials for Naval Applications"	16-12-2021	65	Commodore Dr. S.C. Mittal, Indian Navy	<a href="https://phcet.ac.in/Materials-for-Naval-Applications-">https://phcet.ac.in/Materials-for-Naval-Applications-</a>
		Expert lecture on "Quality Technical Education: Industry-Academia Partnership"	16-12-2021	66	Prof. R.S. Shevayankar, Ex- Director, IIT Delhi, Ex Vice-Chancellor, Pune	<a href="https://phcet.ac.in/Quality-Technical-Education-Industry-Academia-Partnership-">https://phcet.ac.in/Quality-Technical-Education-Industry-Academia-Partnership-</a>
		Expert lecture on "3D printing - a new way of making things"	16-12-2021	54	Dr Gurunasad Rao	<a href="https://phcet.ac.in/3D-printing-a-new-way-of-making-things-">https://phcet.ac.in/3D-printing-a-new-way-of-making-things-</a>
		Expert lecture on "Gel 3D Printing for Biomedical Use"	16-12-2021	52	Prof. Javesh Bellare, Professor, Department of Chemical Engineering, IIT	<a href="https://phcet.ac.in/webinar-on-gel-3d-printing-for-biomedical-use/">https://phcet.ac.in/webinar-on-gel-3d-printing-for-biomedical-use/</a>
		ASM Materials Camp 2022	16-12-2021	52	Department of Mechanical Engineering, PHCET	<a href="https://phcet.ac.in/ASM-Materials-Camp-2022-">https://phcet.ac.in/ASM-Materials-Camp-2022-</a>
		ASM Materials Camp 2022 - Exhibition	16-12-2021	52	Department of Mechanical Engineering, PHCET	<a href="https://phcet.ac.in/ASM-Materials-Camp-2022-Exhibition-">https://phcet.ac.in/ASM-Materials-Camp-2022-Exhibition-</a>
		Workshop on Drone Technology	19-12-2021	52	IIT Bombay, Aeronautics Dept.	<a href="https://phcet.ac.in/Workshop-on-Drone-Technology-">https://phcet.ac.in/Workshop-on-Drone-Technology-</a>
		My story- Motivational Session by Successful Entrepreneur Start-up founder	16-12-2021	52	Maruti Pawar, Managing Director, Amprtronics Techno Pvt. Ltd.	<a href="https://phcet.ac.in/Motivational-Session-by-Successful-Entrepreneur-Start-up-founder-">https://phcet.ac.in/Motivational-Session-by-Successful-Entrepreneur-Start-up-founder-</a>
		Start-up and Innovation Ecosystem Initiatives by IIC	30-04-2022	102	Dr. Gaendra Patil, PhD, VJTI Mumbai, Mechanical Engineering	<a href="https://phcet.ac.in/start-up-and-innovation-ecosystem-initiatives-by-iic/">https://phcet.ac.in/start-up-and-innovation-ecosystem-initiatives-by-iic/</a>
		Intellectual Property Rights (IPR) Awareness Program	09-02-2022	66	Dr. Anshul Verma, PhD, Group A Gazetted, Class-I officer under Ministry	<a href="https://phcet.ac.in/intellectual-property-rights-iprs-and-ip-management-for-the-start-up-">https://phcet.ac.in/intellectual-property-rights-iprs-and-ip-management-for-the-start-up-</a>
		Expert lecture on computer based models for design for additive manufacturing 3D Printing"	30-04-2022	72	Dr. Amita De, Professor, Department of Mechanical Engineering, IIT	<a href="https://phcet.ac.in/expert-lecture-on-computer-based-models-for-design-for-additive-manufacturing-">https://phcet.ac.in/expert-lecture-on-computer-based-models-for-design-for-additive-manufacturing-</a>
		Seminar on Soft Skills for Interviews and Business Communication	09-03-2023	59	Mr Shubham Dumbre, 9665194777	<a href="https://phcet.ac.in/seminar-on-soft-skills-for-interviews-and-business-communication/">https://phcet.ac.in/seminar-on-soft-skills-for-interviews-and-business-communication/</a>

  
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2022-23	Soft skills	Industry Visit at "CETIM MNL"	11-10-2022	51	Department of Computer Engineering ,PHCET	<a href="https://phcet.ac.in/industry-visit-to-cetim-mnl/">https://phcet.ac.in/industry-visit-to-cetim-mnl/</a>
		Industrial Visit to Cyber forensic Lab	28-02-2023	40	Department of Computer Engineering ,PHCET	<a href="https://phcet.ac.in/industrial-visit-to-cyber-forensic-lab/">https://phcet.ac.in/industrial-visit-to-cyber-forensic-lab/</a>
		Industrial Visit to L&T Switchgear Training Centre	22-03-2023	67	Department of Electrical Engineering, PHCET	<a href="https://phcet.ac.in/industrial-visit-to-l&amp;t-switchgear-training-centre-phcet-pillai-hoc-college-of-engineering-and-technology/">https://phcet.ac.in/industrial-visit-to-l&amp;t-switchgear-training-centre-phcet-pillai-hoc-college-of-engineering-and-technology/</a>
	Language and communication skills	Visit to Research and Incubation Center	27-07-2022	50	Department of Electronics & Telecommunication Engineering ,PHCET	<a href="https://phcet.ac.in/?s=visit-to-research-and-incubation-center&amp;ref=course&amp;post_type=lp_course">https://phcet.ac.in/?s=visit-to-research-and-incubation-center&amp;ref=course&amp;post_type=lp_course</a>
		Seminar on Design Thinking, Innovation And Startup	29-07-2022	200	Dr. Kartik Nagrajan, Department of Civil Engineering - 9029585882	<a href="https://phcet.ac.in/?s=Seminar-on-Design-Thinking&amp;ref=course&amp;post_type=lp_course">https://phcet.ac.in/?s=Seminar-on-Design-Thinking&amp;ref=course&amp;post_type=lp_course</a>
		Session on EITINOTECH-IOP	22-08-2022	500	Dr. Rajendra Kumar Pillai, Ms. Saloni Gosalia, 9987041896	<a href="https://phcet.ac.in/?s=IOP&amp;ref=course&amp;post_type=lp_course">https://phcet.ac.in/?s=IOP&amp;ref=course&amp;post_type=lp_course</a>
		Project Competition Ura 2K23	11-04-2023	49	Department of Electrical Engineering, PHCET	<a href="https://phcet.ac.in/?s=International-English-Language-Proficiency-Exam&amp;ref=course&amp;post_type=lp_course">https://phcet.ac.in/?s=International-English-Language-Proficiency-Exam&amp;ref=course&amp;post_type=lp_course</a>
		Seminar on International Project Competition Ura-2K23	28-09-2022	170	Department of Information and Technology, PHCET	<a href="https://phcet.ac.in/?s=International-English-Language-Proficiency-Exam&amp;ref=course&amp;post_type=lp_course">https://phcet.ac.in/?s=International-English-Language-Proficiency-Exam&amp;ref=course&amp;post_type=lp_course</a>
		Elocution Competition	25-01-2023	80	Dr. Mansi Subhedar, Department of Electronics & Telecommunication	<a href="https://phcet.ac.in/elocution-competition-2023/">https://phcet.ac.in/elocution-competition-2023/</a>
		Yoga Session	03-03-2023	95	Ms. Archana Adsul, yoga trainer	<a href="https://phcet.ac.in/?s=Yoga-Session&amp;ref=course&amp;post_type=lp_course">https://phcet.ac.in/?s=Yoga-Session&amp;ref=course&amp;post_type=lp_course</a>
Life skills (Yoga, physical fitness, health and hygiene)	Meditation Session	04-11-2022	267	Dr G.V. Patil, Department of Mechanical Engineering, PHCET	<a href="https://phcet.ac.in/meditation-session/">https://phcet.ac.in/meditation-session/</a>	
2022-23	ICT/computing skills	Coding Competition -Coding Fest 2.0	04-10-2022	24	Ms. Snehal Shinde - 8087626518	<a href="https://phcet.ac.in/code-fest-2-0/">https://phcet.ac.in/code-fest-2-0/</a>
		Workshop on "TECH THRIVE" Internet of Things	23-08-2022	75	Mr. Prashant Saini, 9975778146	<a href="https://phcet.ac.in/orientation-program-tech-thrive-internet-of-things/">https://phcet.ac.in/orientation-program-tech-thrive-internet-of-things/</a>
		Seminar on IPR and Patent Filing	04-08-2022	262	Dr. B K Sarkar, 9987041896	<a href="https://phcet.ac.in/seminar-on-ipr-and-patent-filing/">https://phcet.ac.in/seminar-on-ipr-and-patent-filing/</a>
		Workshop on Learn Blockchain 101	26-09-2022	182	Mr. Nikhil Aparajit, 9987041896	<a href="https://phcet.ac.in/seminar-on-ipr-and-patent-filing/">https://phcet.ac.in/seminar-on-ipr-and-patent-filing/</a>
		Seminar on Cyber security and Social media hacking	02-03-2023	123	Mr. Tukaram Bhaat, 7387963369	<a href="https://phcet.ac.in/expert-talk-on-cyber-security-social-media-hacking/">https://phcet.ac.in/expert-talk-on-cyber-security-social-media-hacking/</a>
		Workshop on Introduction to Industry Technologies	25-02-2023	89	Ms. Komal Bhoir, 9987041896	<a href="https://phcet.ac.in/workshop-on-introduction-to-industry-technologies/">https://phcet.ac.in/workshop-on-introduction-to-industry-technologies/</a>
		Workshop on PCB Designing	17-03-2023	35	Prof. Supriya Shigwan and Prof. Ronita Pawn from Department of Electrical	<a href="https://phcet.ac.in/workshop-on-pcb-designing-and-fabrication-2023-phcet-pillai-hoc-college-of-engineering-and-technology/">https://phcet.ac.in/workshop-on-pcb-designing-and-fabrication-2023-phcet-pillai-hoc-college-of-engineering-and-technology/</a>
		Webinar on Additive Manufacturing (3D Printing)	20-05-2023	46	Skill India Program,	<a href="https://phcet.ac.in/webinar-on-3d-printing/">https://phcet.ac.in/webinar-on-3d-printing/</a>
		MEKTEK Project Competition	15/4/2023	90	Department of Mechanical Engineering, PHCET	<a href="https://phcet.ac.in/me kte k-2023-inter-collegiate-project-competition/">https://phcet.ac.in/me kte k-2023-inter-collegiate-project-competition/</a>
		World Consumers Rights Day celebration in association with BIS	17/03/2023	142	Department of Mechanical Engineering, PHCET	<a href="https://phcet.ac.in/world-consumers-rights-day-celebration-in-association-with-bis/">https://phcet.ac.in/world-consumers-rights-day-celebration-in-association-with-bis/</a>
		Intellectual Property Rights (IPRs) and IP management for the start-up	26/07/2021	205	Department of Mechanical Engineering, PHCET	<a href="https://phcet.ac.in/webinar-on-intellectual-property-protection-and-management-in-academia/">https://phcet.ac.in/webinar-on-intellectual-property-protection-and-management-in-academia/</a>
		ASM Materials Camp 2022	16/12/2021	52	Department of Mechanical Engineering, PHCET	<a href="https://phcet.ac.in/asm-materials-camp-2022/">https://phcet.ac.in/asm-materials-camp-2022/</a>
		My story- Motivational Session by Successful Entrepreneur Start-up founder	16/12/2021	52	Department of Mechanical Engineering, PHCET	<a href="https://phcet.ac.in/motivational-session-by-successful-entrepreneur-start-up-founder/">https://phcet.ac.in/motivational-session-by-successful-entrepreneur-start-up-founder/</a>
		One day hands on training & workshop on Hot bulk forging & extrusion technologies using	13/04/2022	22	Department of Mechanical Engineering, PHCET	<a href="https://phcet.ac.in/webinar-on-4orm-international-olympiad-2021-on-hot-bulk-forging-and-extrusion-technologies/">https://phcet.ac.in/webinar-on-4orm-international-olympiad-2021-on-hot-bulk-forging-and-extrusion-technologies/</a>
		Seminar on Ideation building for startups, innovation and entrepreneurship using design	27/07/2022	135	Department of Mechanical Engineering, PHCET	<a href="https://phcet.ac.in/seminar-on-design-thinking-innovation-and-startup/">https://phcet.ac.in/seminar-on-design-thinking-innovation-and-startup/</a>
		Orientation Program for the Course Advanced Construction Technology	09th July 2022	30	Department of Civil Engineering, Pillai HOC College of Engineering and	<a href="https://phcet.ac.in/orientation-program-for-the-course-advanced-construction-technology/">https://phcet.ac.in/orientation-program-for-the-course-advanced-construction-technology/</a>
		Strenthopedia Quiz Competition	28th July 2022	30	Department of Civil Engineering, Pillai HOC College of Engineering and	<a href="https://phcet.ac.in/strenthopedia-2022/">https://phcet.ac.in/strenthopedia-2022/</a>
		Webinar Series on Health Assessment of Existing Nuclear Fuel Cycle Facilities and Climate	20th August 2022	75	Department of Civil Engineering, Pillai HOC College of Engineering and	<a href="https://phcet.ac.in/webinar-on-climate-change-a-concern-for-mumbai/">https://phcet.ac.in/webinar-on-climate-change-a-concern-for-mumbai/</a>
		Celebration of World Green Building Week	2 September-16 September 2022	30	Indian Green Building Council (IGBC) Students Chapter, Pillai HOC College	<a href="https://phcet.ac.in/world-green-building-week-2022/">https://phcet.ac.in/world-green-building-week-2022/</a>
		Expert Lecture on New Generation of Concrete Technology	16-09-2022	65	Department of Civil Engineering, Pillai HOC College of Engineering and	<a href="https://phcet.ac.in/expert-lecture-on-new-generation-of-concrete-technology/">https://phcet.ac.in/expert-lecture-on-new-generation-of-concrete-technology/</a>
		STTP on Challenges and Opportunities in Sustainable Energy Conservation, Utilization and	19 September to 24 September	80	Department of Civil Engineering, Pillai HOC College of Engineering and	<a href="https://phcet.ac.in/sttp-on-challenges-and-opportunities-in-sustainable-energy-conservation-utilization-technology/">https://phcet.ac.in/sttp-on-challenges-and-opportunities-in-sustainable-energy-conservation-utilization-technology/</a>
		PMRF Webinar series on Ultra High Performance Concrete in association with IIT Bombay	11-02-2023	59	Department of Civil Engineering, Pillai HOC College of Engineering and	<a href="https://phcet.ac.in/pmrf-webinar-on-ultra-high-performance-concrete/">https://phcet.ac.in/pmrf-webinar-on-ultra-high-performance-concrete/</a>
		Webinar on Scope of Engineering Graduates as Techno Managers	28-01-2023	48	Department of Civil Engineering, Pillai HOC College of Engineering and	<a href="https://phcet.ac.in/webinar-on-scope-of-engineering-graduates-as-techno-managers/">https://phcet.ac.in/webinar-on-scope-of-engineering-graduates-as-techno-managers/</a>
		Hands-on workshop on "STEM Education using Internet of Things"	19 to 22 July 2022,	77	Mr. Upendra Patil and Mr. Mithun Nair from Department of Electronics &	<a href="https://phcet.ac.in/workshop-on-stem-education-using-internet-of-things/">https://phcet.ac.in/workshop-on-stem-education-using-internet-of-things/</a>
		Workshop on 3D Printing and Laser cutting	27-07-2022	50	Mr. Mithun Nair from Department of Electronics & Telecommunication	<a href="https://phcet.ac.in/workshop-on-3d-printing-and-laser-cutting/">https://phcet.ac.in/workshop-on-3d-printing-and-laser-cutting/</a>
		A Workshop on Pseudo code writing	01-08-2022	75	Ms. Pooja Shukre from Department of Electronics & Telecommunication	<a href="https://phcet.ac.in/webinar-on-writing-pseudo-codes-for-programming-languages/">https://phcet.ac.in/webinar-on-writing-pseudo-codes-for-programming-languages/</a>
		Expert Talk: Development of AR and VR Technology	19-09-2022	67	Mr. Javesh Rane from Department of Electronics & Telecommunication	<a href="https://phcet.ac.in/expert-talk-on-development-of-ar-and-vr-technology/">https://phcet.ac.in/expert-talk-on-development-of-ar-and-vr-technology/</a>
		Expert Talk : Internet of Things Architecture, Protocols, Applications, Security Threats and	03-08-2022	70	Dr. Mansi Subhedar, Department of Electronics & Telecommunication	<a href="https://phcet.ac.in/expert-talk-on-internet-of-things-architecture-protocols-applications-security-threats-technology/">https://phcet.ac.in/expert-talk-on-internet-of-things-architecture-protocols-applications-security-threats-technology/</a>
		Seminar on "The Power and Potential of Metaverse"	08-08-2022	100	Mr. Pankaj Raut, CEO, Analens Pvt. Ltd	<a href="https://phcet.ac.in/seminar-on-the-power-and-potential-of-metaverse/">https://phcet.ac.in/seminar-on-the-power-and-potential-of-metaverse/</a>
		Two days Hand on Workshop on "Design and Make Your own Printed Circuit Board"	22 and 23 September 2022	69	Mr. Shubham Thakur	<a href="https://phcet.ac.in/hands-on-workshop-on-design-and-make-your-own-pcb/">https://phcet.ac.in/hands-on-workshop-on-design-and-make-your-own-pcb/</a>

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Pillai HOC College of Engineering and Technology

## 5.1.1 Student Support

### 5.1.2 Capacity development and skills enhancement activities organised for improving students' capability

Capacity development and skills enhancement activities conducted to enhance soft skills, Language & communication skills, and Life skills are depicted here

### ACADEMIC YEAR 2022-203

Name of the capacity development and skills enhancement program		Date of implementation
Soft skills	Seminar on Soft Skills for Interviews and Business Communication	09-Mar-23
	Industry Visit at "CETTM MTNL"	11-Oct-22
Language and communication skills	Seminar on Design Thinking, Innovation And Startup	29-Jul-22
	Session on ETHNOTECH-IIOP	22-Aug-22
Life skills (Yoga, physical fitness, health and hygiene)	Yoga Session	03-Mar-23
	Meditation Session	04-Nov-22

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# Academic Year 2022-23



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## ➤ 1. Soft Skills

Under the capacity building and skill enhancement programme Pillai HOC College of Engineering and Technology took the initiative of organizing different soft skill enhancement programmes for the students. Developing soft skills along with the compulsory curriculum is essential in recent times where students get associated with industry experts and experienced hands-on training for the development of soft skills in several technical fields.

PHCET has organized the following events under the soft skill enhancement programme.

- Seminar on Soft Skills for Interviews and Business Communication (<https://phcet.ac.in/seminar-on-soft-skills-for-interviews-and-business-communication/>)

Pillai HOC College of Engineering and Technology, Department of Computer Engineering organized Seminar on “Soft Skills for Interviews and Business Communication” for third year and final year computer engineering students on 9th March, 2023. This seminar is designed to help the students understand the importance of soft skills in the interview process.



Seminar on Soft Skills for Interviews and Business Communication

- Industry Visit at “CETTM MTNL” (<https://phcet.ac.in/industry-visit-to-cettm-mtnl/>)

An industry visit to “CETTM MTNL, Powai” was organized by the Computer Engineering Department of Pillai HOC College of Engineering & Technology, Rasayani on Tuesday, 11th October, 2022. Total 51 students and 2 faculties visited the CETTM MTNL to interact with the telecommunication industry delegates where

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they provided information about the current scenario of technologies and the future advancements.



Industry Visit at "CETTM MTNL"

- Industrial Visit to Cyber forensic Lab  
(<https://phcet.ac.in/industrial-visit-to-cyber-forensic-lab/>)

Pillai HOC College of Engineering and Technology, Department of Computer Engineering students had successfully visited to "Aiipltech Pvt. Ltd." on 28th February, 2023.



Industrial Visit to Cyber forensic Lab

- Industrial Visit to L&T Switchgear Training Centre  
(<https://phcet.ac.in/workshop-on-pcb-designing-and-fabrication-2023/>)

An Industrial visit to "L&T Switchgear Training Centre T-156/157, MIDC Bhosari, Pune" was organized by the Electrical Engineering Department of PHCET on Monday, 22nd March, 2023. 67 Electrical Engineering students along with three Staff Members Prof. Pranita Chavan (HOD), Prof. Aamir Shaikh (Faculty) and Prof. Supriya Shigwan (Faculty) visited to L&T Switchgear Training Centre to interact

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with the Low Voltage to understand current market scenarios, latest most-demanding technologies & criteria for selection etc.



Industrial Visit to L&T Switchgear Training Centre

- Visit to Research and Incubation Center

( <https://phcet.ac.in/workshop-on-3d-printing-and-laser-cutting/> )

Department of Electronics & Computer Science, Pillai HOC College of Engineering and Technology (PHCET), Rasayani in association with IETE Students Forum organised a Workshop on “3D Printing and Laser Cutting” at Research, Incubation and Innovation Center (RIIC) on 27th July, 2022.



Visit to Research and Incubation Center

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## ➤ 2. Language and Communication skills

Language and Communication skills are very important for the students for their academic success. PHCET took the initiative to help build Language and Communication Skills for its students which is of immense importance to face interviews and also help to develop personality. Following sessions are organized for Third year students in Business communication and Ethics subject

- Seminar on Design Thinking, Innovation And Startup  
( <https://phcet.ac.in/seminar-on-design-thinking-innovation-and-startup/> )

Pillai HOC College of Engineering and Technology, Department of Computer Engineering organized a Seminar on “Design Thinking, Innovation and Start Up” on 29th July, 2022 from 2:30 p.m. to 4:30 p.m. Participants were enlightened with the knowledge of resource person on startUp and Innovation.



Seminar on Design Thinking, Innovation And Startup

- Session on ETHNOTECH-IIOP  
( [https://phcet.ac.in/?s=IIOP&ref=course&post\\_type=lp\\_course](https://phcet.ac.in/?s=IIOP&ref=course&post_type=lp_course) )

There has been a noticeable trend in India since the 2000s where an increasing number of students are choosing to pursue their higher education in international destinations, such as the US, UK, Canada, Australia, and Europe. This trend is driven by a variety of factors, including the desire for global exposure, access to quality education and research facilities, and the hope of better career prospects and job opportunities. Department of Computer Engineering organized a session on “ETHNOTECH-IIOP” on 22nd August, 2022

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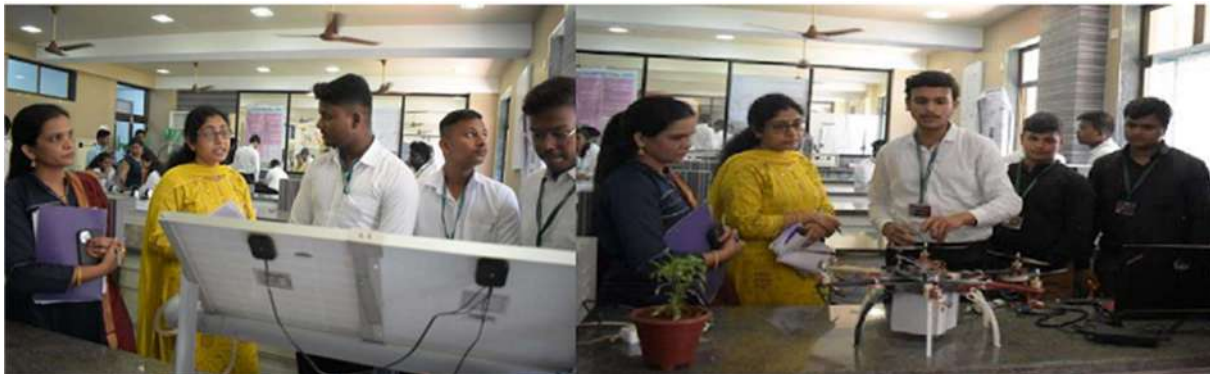
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Session on ETHNOTECH-IIOP

- Project Competition Urja 2K23  
(<https://phcet.ac.in/project-competition-urja-2k23/>)

After the inauguration of 'Project competition Urja 2023' on 11 April 2023, Principal Sir addressed students and explained to them the importance of Urja and how efforts in the project are useful for their professional career. Sir visited all groups and analyzed the projects with questions and answer sessions. Panel of Judges include Dr. Mansi Subhedar ,Prof. Rohini Bhosale,and Dr. Divya Chirayil. Judgement was done based on literature survey, conceptual study, practical implementation and social cause.



Project Competition Urja 2K23

- seminar on International English Language proficiency exam  
([https://phcet.ac.in/?s=International+English+Language+proficiency+exam&ref=course&post\\_type=lp\\_course](https://phcet.ac.in/?s=International+English+Language+proficiency+exam&ref=course&post_type=lp_course))

A "Seminar on International English Language Proficiency Exam" was organised by PHCET on 30th September, 2022. An English proficiency test such as IELTS,TOEFL which can measure English language proficiency, both in an academic and in a practical, everyday context, will help students demonstrate their language proficiency to potential employers.

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Seminar on International English Language proficiency exam

- Elocution Competition

(<https://phcet.ac.in/elocution-competition-2023/> )

Department of Electronics & Computer, Pillai HOC College of Engineering and Technology (PHCET), Rasayani in association with IETE Students Forum (ISF) organized an 'Elocution Competition' on the occasion of Republic day dated 25 January 2023. All faculty members and 80 students from Electronics and Computer Science department and other branches attended this program.



Elocution Competition

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### ➤ 3. Life skills (Yoga, physical fitness, health and hygiene)

Scientific studies show that Life Skills Physical Fitness: Gym centre provides students with important cognitive benefits that could have positive effects on their scholarly efforts. A modern state-of-the-art gymnasium with treadmills, power cycles, bench-press, other equipment, an indoor sports room with pool tables, carrom boards, chess, etc. is made available in PHCET for students. PHCET is motivating all the students and staff to practice yoga on a daily basis. The institution has organized the several events under Life skills which includes, Yoga, physical fitness, health and hygiene, meditation etc

- **Yoga Session**

( <https://phcet.ac.in/yoga-session/> )

A few minutes of Yoga during the day can be a great way to get rid of stress that accumulates daily-in both the body and mind. Women's Development Cell (WDC), Pillai HOC College of Engineering & Technology, Rasayani has organized Yoga session on the occasion of International Women's Day on 3rd March, 2023 at 10.30 a.m. in the auditorium to honour womanhood. The program was organised for female students, faculty and non teaching staff. The yoga instructor, Ms. Archana Adsul, took yoga session with great dedication. The session began by seeking the blessings of the Almighty by chanting the Gayatri Mantra. Asanas starting with warming up and stretching were followed by a series of Padmasanas, Sukhasan, Tadasana, BhujangAsana and ending with Shavasana. Exercises for relieving stress, reducing joint pain and enhancing the flexibility of the back were also done for the benefit of the teachers.



*Principal*

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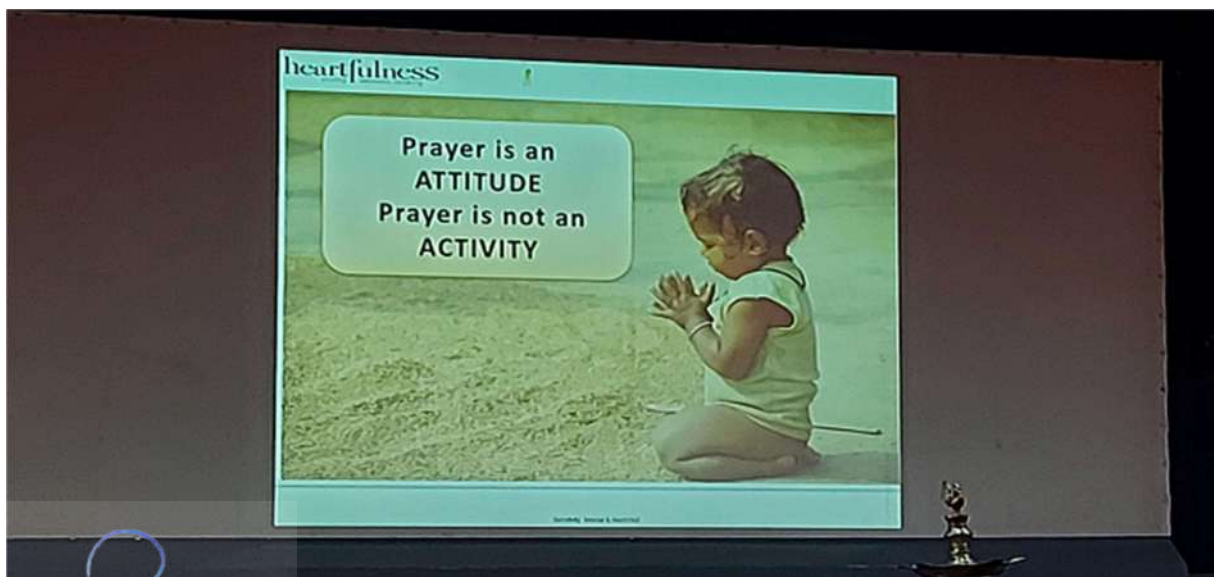
## Yoga Session



Yoga Session

- **Meditation Session**

Head of Mechanical Engineering Department, Dr. G.V. Patil guided students on meditation and yogic techniques, a simple rejuvenating method to detox mind and heart. Students learned the role of various techniques and asana that predominantly help our mind to be in control of all the emotions. He further ask students to sit in meditative position with closed eyes and let go of stress and complex emotions, and feeling light and refreshed.



Meditation Session

*Dr. G.V. Patil*

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**Meditation Session**

A handwritten signature in blue ink, appearing to read 'S. J. Jadhav', written in a cursive style.

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# Academic Year 2021-22



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## ➤ 1. Soft Skills

Under the capacity building and skill enhancement programme Pillai HOC College of Engineering and Technology took the initiative of organizing different soft skill enhancement programmes for the students. Developing soft skills along with the compulsory curriculum is essential in recent times where students get associated with industry experts and experienced hands-on training for the development of soft skills in several technical fields. PHCET has organized the following events under the soft skill enhancement programme.

### [Workshop on “Profile Building” - PHCET | Pillai HOC College of Engineering and Technology](#)

Pillai HOC College of Engineering and Technology, Department of Computer Engineering had successfully conducted an Online Session on “Profile Building” for students of PHCET on 5th March, 2022. More than 30+ students have attended this webinar.

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Department of Computer Engineering

INSTITUTION'S  
INNOVATION  
COUNCIL

WEBINAR ON  
PROFILE BUILDING

Mr. Mohit Agarwal  
Business Analyst | Motivational Speaker  
Neosoft Technologies

MARCH 5 ,2022  
11 AM - 12 NOON

Co ordinator  
Ms. Shrutika Khobragade

HOD  
Ms. Rohini Bhosale

Principal  
Dr. J. W . Bakal

Webinar on Profile Building

**Placement Talks with CSI** was a guest event organized by CSI PHCET on 19th October 2021. As part of the event, we sought to provide a fun, engaging event that would allow students to learn more about the placement from their seniors.

The event featured 3 guests:

- Aditya Tomar
- Jagruti Bhagat
- Ankit Kumar Singh

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There was a lot of valuable information shared by the speakers, as well as tips and tricks to follow. The session was interactive and full of learning opportunities. CSI also presented to the participants a look back on the past year with a presentation and also gave a glimpse of what lies ahead. As a final note, giveaway winners were also announced. Participants demonstrated a high level of energy at the event. They all appeared to have a great time.



Placement Talk with CSI

## Basic Electrical Wiring Workshop

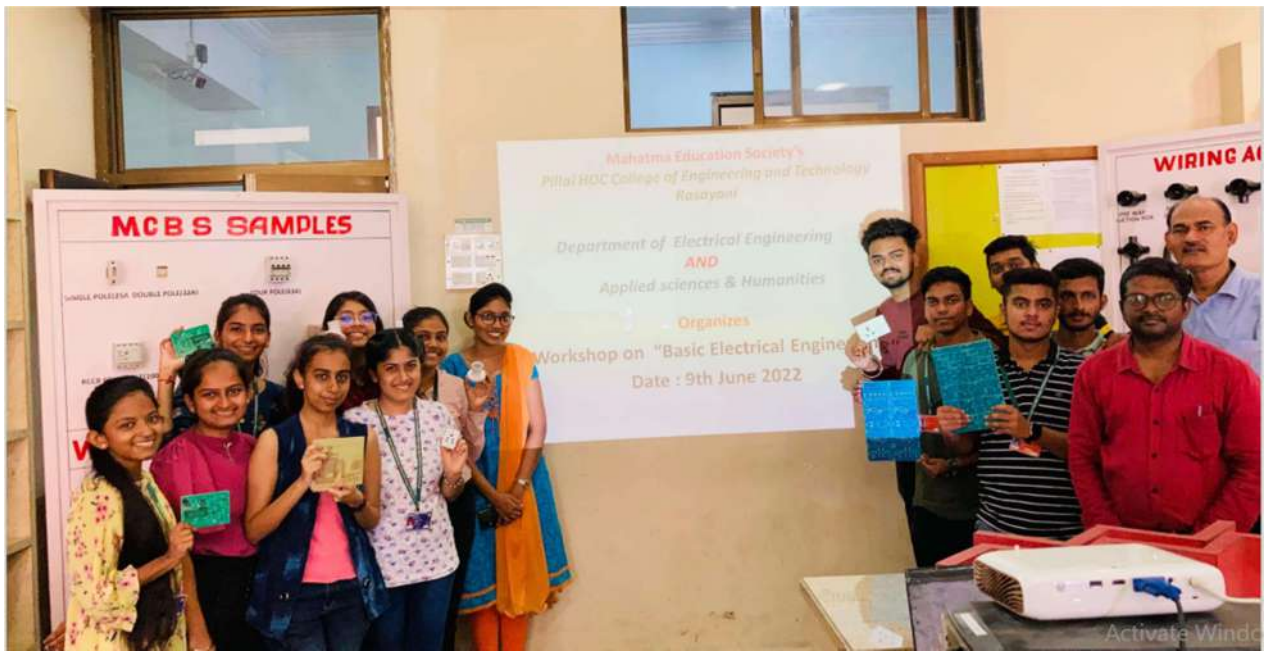
<https://phcet.ac.in/workshop-on-electrical-wiring-pcb-designing/>

Speaker: Ms. Snehal Jadhav (PHCET, PCB Industry)

- Schematic Design
- Component Footprint Design
- Integrated Library Design
- PCB Design & Routing
- Etching of PCB
- Soldering of Components on PCB

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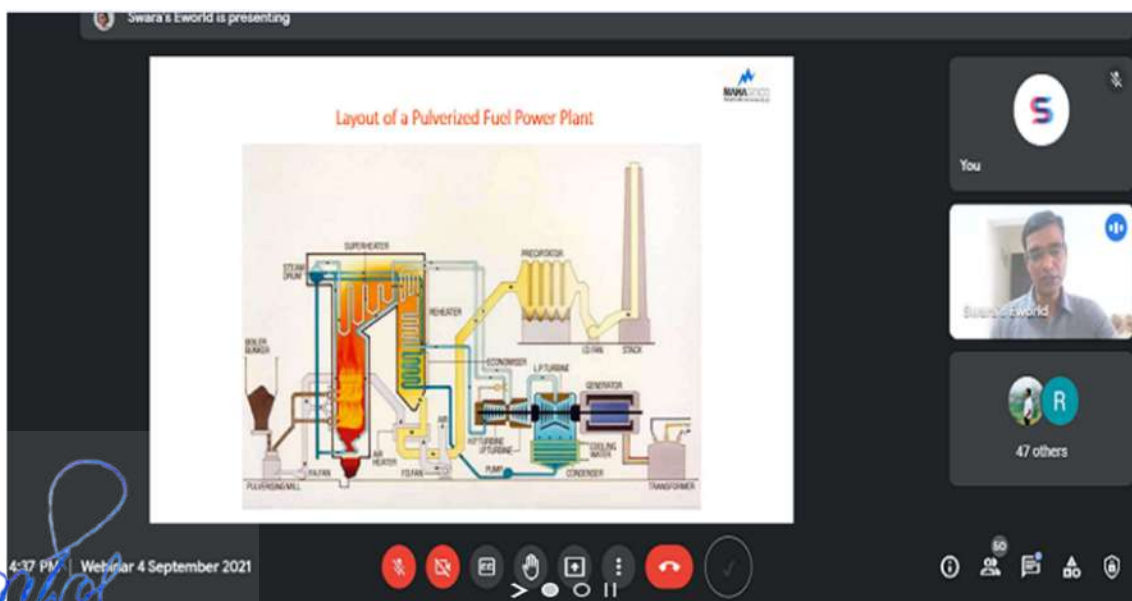


Group Photo with students

### Webinar on “Power System Operation and Maintenance”

[Webinar on “Power System Operation and Maintenance” - PHCET | Pillai HOC College of Engineering and Technology](#)

The Main objective of this webinar was to get a brief knowledge of power system operation and maintenance. This was arranged for all the undergraduate Engineering students. Prof. Sangeetha Rajagopal introduced the Speaker and Session started.



*Sangeetha*

4:37 PM | Webinar 4 September 2021

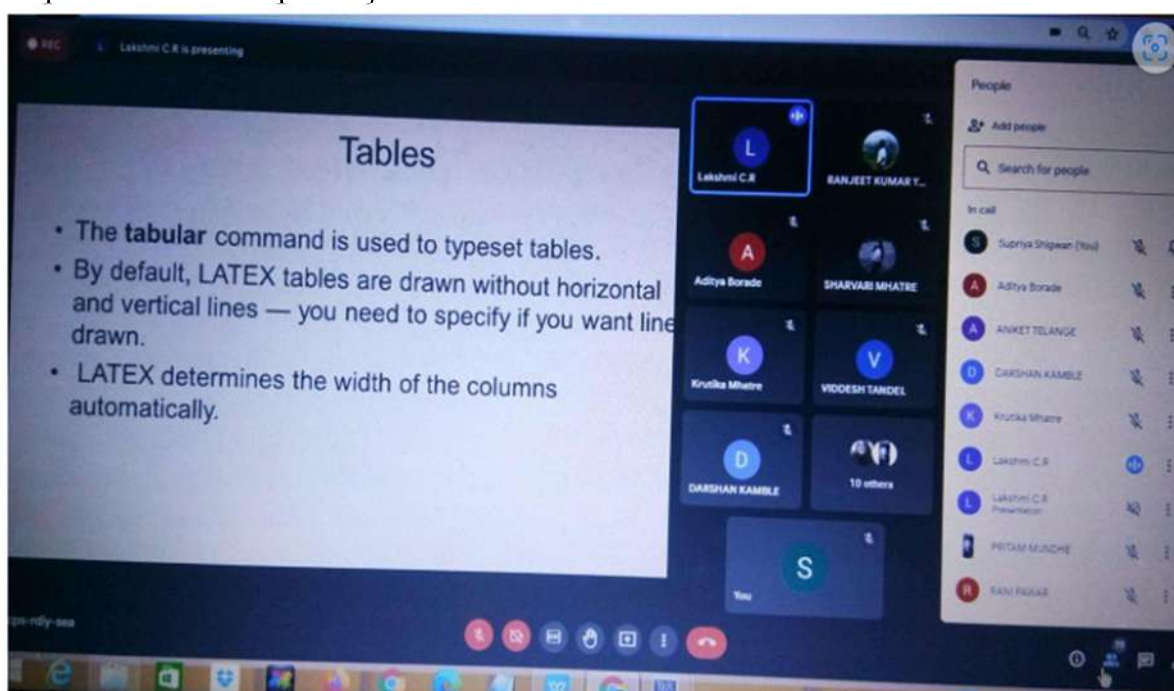
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It was really an informative session and was carried out through the online Google Meet platform around 50 Students and faculty participated enthusiastically. The session ended with a vote of thank speech given by Prof. R. D. More. The feedback link circulated among the participants and E-certificates were provided.

### Workshop on “LaTeX 2021-22”

### [Workshop on “LaTeX 2021-22” - PHCET | Pillai HOC College of Engineering and Technology](#)

The One Day Workshop was organized by the Department of Electrical Engineering and it commenced at 2:00 p.m. on 20th August, 2021. Ms. Supriya Shigwan and Ms. Lakshmi C. R. conducted the session for Final year students of Electrical Engineering. The workshop focused on comprehensive topic discussions on LATEX concepts. The necessary software to be installed were explained. The session included introduction to various features of LATEX with some advanced topics that will help to write the academic material as well as research papers that are suitable for publication in reputed journals.



Google Meet Attendance

### Webinar on “Industry Expectations from Fresh Electrical Engineers”

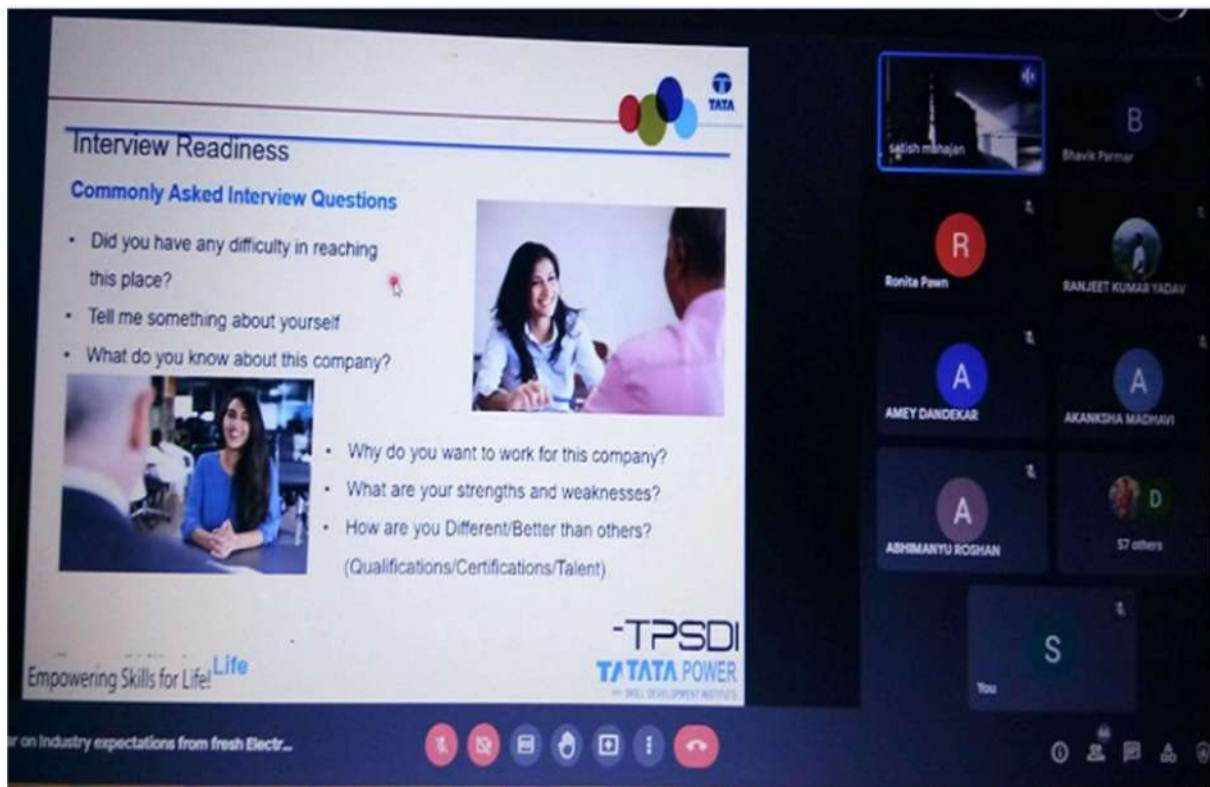
### [Webinar on “Industry Expectations from Fresh Electrical Engineers” - PHCET | Pillai HOC College of Engineering and Technology](#)

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A Webinar on “Industry Expectations from Fresh Electrical Engineers” was organized by the Department of Electrical Engineering on 7th August, 2021. Mr. S. K. Mahajan is Principal, Tata Power Skill Development Institute, Shahad. He has vast experience in the field of Power Transmission & Distribution as well as Operations areas. He also teaches Electrical and employability related subjects. Total 70 students participated in the session.



Google Meet Monitoring & Attendance

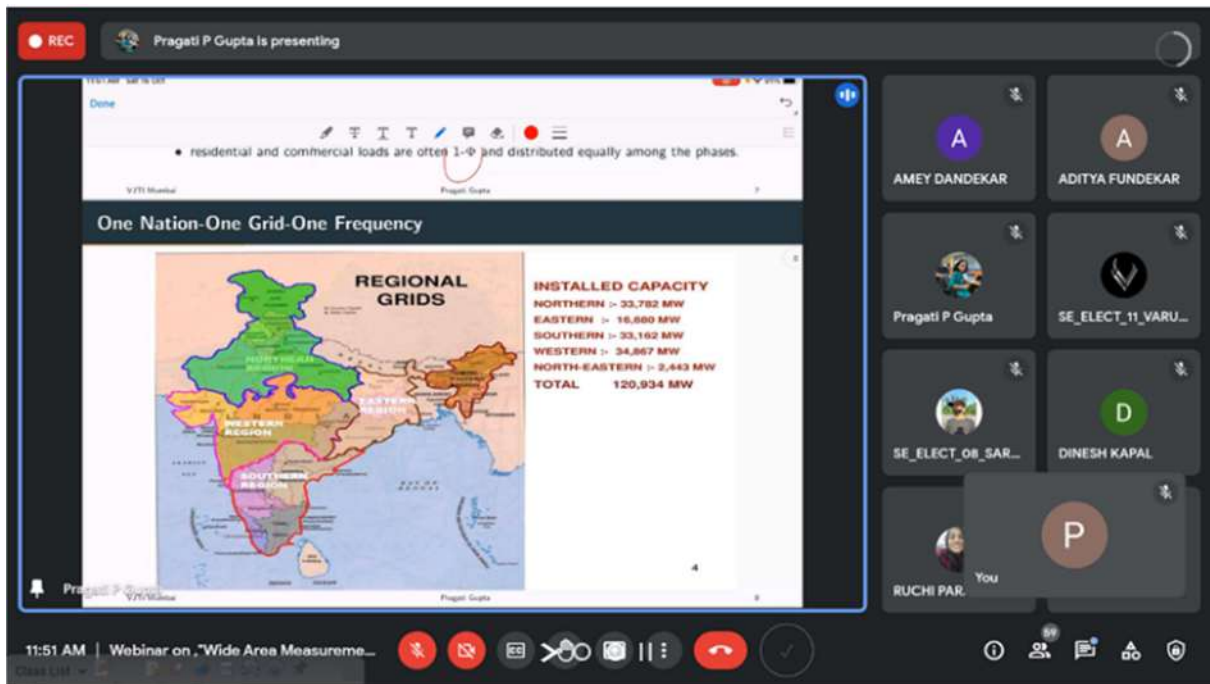
### Webinar on “Wide Area Measurement System (WAMS) in Power Systems using PMUs”

#### [Webinar on “Wide Area Measurement System \(WAMS\) in Power Systems using PMUs” - PHCET | Pillai HOC College of Engineering and Technology](#)

The webinar on the topic, “Wide Area Measurement System (WAMS) in Power Systems using PMUs” was organized under student chapter IEI and special interest Group Power System for all the undergraduate Engineering students. The main objective of the webinar is to get brief idea about new concept of WAMS and its application in power system. Prof. Aamir Shaikh introduced the Speaker and Session started.

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The session ended with a vote of thank speech given by Prof. Pranita Chavan. The feedback link circulated among the participants and E-certificates were provided.

### Webinar on "Selecting Project Topic"

[Webinar on "Selecting Project Topic" - PHCET | Pillai HOC College of Engineering and Technology](#)

Speaker Mr. Aamir Shaikh started the session with presentation of rules laid by university of Mumbai on marking scheme and limitation on number of group members which is four student per group. Sir explained various phases throughout the year which students will come across. Stage -I presentation consists of three topics given by group out of which best of three will be finalised by committee members. Once topic is finalised then Guide with titles will be allotted and displayed.

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MES's Pillai HOC College of Engineering and Technology, Rasayani  
 Department of Electrical Engineering

**Selection Parameters**

- Area of interest
- Resources availability
- Cost of the project
- The value added
- Time required to complete the project

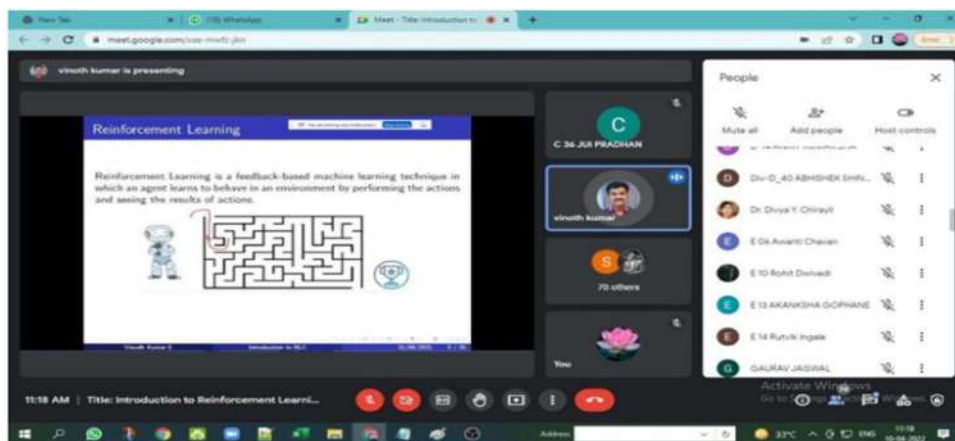
This Depends on Many Parameters

Explanation by Expert

4

**Webinar on “Introduction to Reinforcement Learning Control”**

[Webinar on “Introduction to Reinforcement Learning Control” - PHCET | Pillai HOC College of Engineering and Technology](#)



A Webinar on “Introduction to Reinforcement Learning Control” was organized through Google meet by Department of Electrical Engineering and it was held on 10th April, 2022 at 11:00 a.m. Dr. Vinodh Kumar. E, Associate Professor, School of Electrical Engineering, Vellore Institute of Technology, Vellore was invited as the resource person. He has a vast experience in the area of control system and has published many papers in International Journals. He has more than 12 years of

*Vinodh Kumar*  
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experience in academic and research areas. Further, he is handling central government research projects in collaboration with IIT Madras. Webinar was organized by taking online registration through google forms, 87 participants had registered for the session

### **Industrial Visit to 220/100/22KV Substation, Apte**

[Industrial Visit to 220/100/22KV Substation, Apte - PHCET | Pillai HOC College of Engineering and Technology](#)



Group Photo on Site with Trainer and Staff

The Electrical Engineering Department organized an Industrial Visit for the Third Year Electrical Engineering student on 11th and 12th April, 2022 to Maharashtra State Electricity Transmission Company 220/100/22 KV APTE Substation. Students are divided in two batches. Our main purpose for this visit is to be familiar with industrial environment and to get practical knowledge of electrical power transmission and distribution system.

### ● **Webinar on Writing Pseudo Codes for Programming Languages**

(<https://phcet.ac.in/webinar-on-writing-pseudo-codes-for-programming-languages/>)

Pseudocode is often used in various fields of programming, whether it be app development, data science, or web development. Pseudocode is a technique used to describe the distinct steps of an algorithm in a manner that is easy to understand for anyone with basic programming knowledge.

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Meet - zdw-prdv-zdy

meet.google.com/zdw-prdv-zdy?pli=1&authuser=0

REC Jayesh Rane is presenting

### Points to Remember while Writing Pseudocode

- Finiteness** - there is an exact number of steps to be taken and has an end.
- Absence of Ambiguity** - means that every instruction is precisely described and clearly specified.
- Sequence of Execution** - instructions are performed from top to bottom.
- Input and Output** - defined the unknowns of the problem is specified and with the expected outcome.
- Effectiveness** - the solution prescribed is guaranteed to give a correct answer and that the specified process is faithfully carried out.

2:01 PM | zdw-prdv-zdy

Meet - zdw-prdv-zdy

meet.google.com/zdw-prdv-zdy?pli=1&authuser=0

REC Jayesh Rane is presenting

### Rules for writing pseudo-code

- Each Pseudo Code will be logically begin with **START** and end with **STOP**.
- To accept data from user, the **INPUT** or **READ** statements are to be used.
- To display any user message or the content in a variable, **PRINT** statement will be used.
- The output messages will be enclosed within quotes. Use lowercase letters with parts of the pseudo-code which are closer to English.
- Conditional statements like **IF...ELSE...THEN** can be used as per requirement
- For jumping statements we can use **GOTO**

1:51 PM | zdw-prdv-zdy

## ● Webinar on Optsim Simulation Tool for Fiber Optic Communication

OptSim™ is an award-winning software tool for the design and simulation of optical communication systems at the signal propagation level. With state-of-the-art simulation techniques, an easy-to-use graphical user interface and lab-like measurement instruments, OptSim provides unmatched accuracy and usability. The

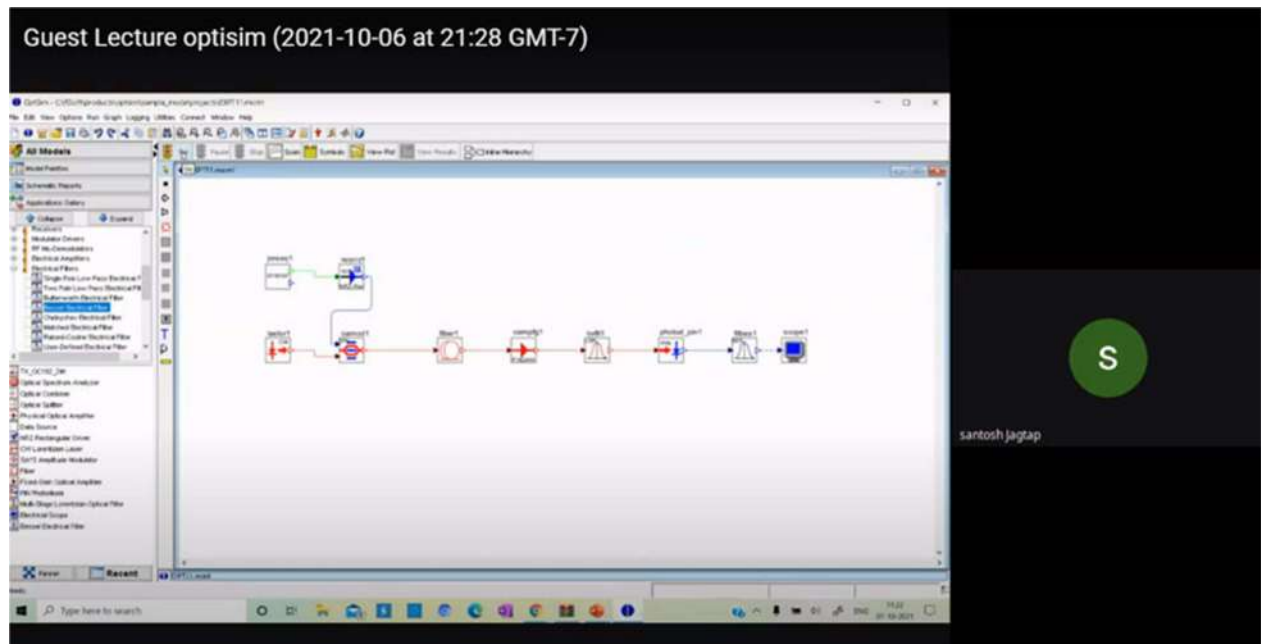
*J. S. Patil*

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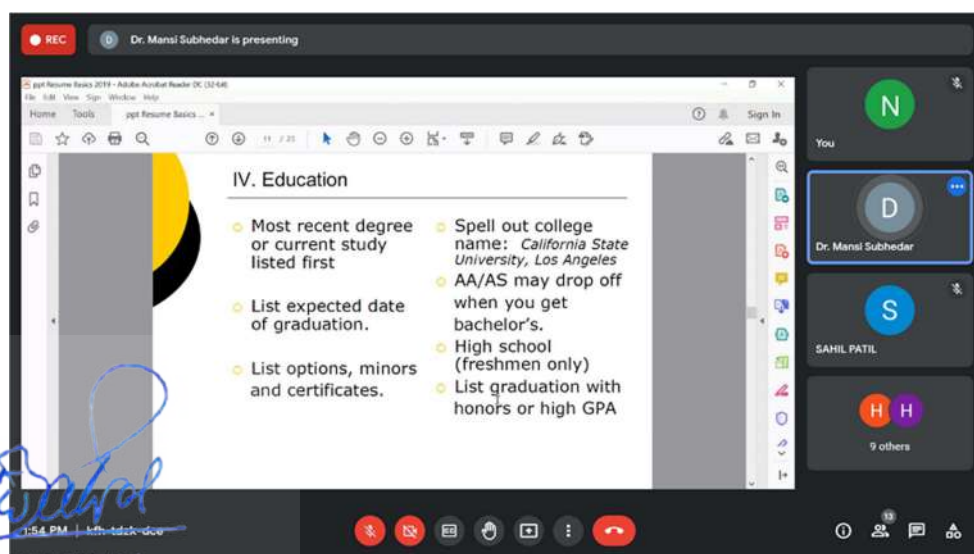


software has been commercially available since 1998 and is in use by leading engineers in both academic and industrial organizations worldwide.



### ● Webinar on Effective Resume Writing

The main objective of the webinar was to make participants aware about Do's and Don'ts for resume preparation. The webinar was mainly organised for final year students to help them in the placement process. Samples formats of resume and cv, details of sections to be included etc. were discussed. Tips to make resume attractive and precise were given. Along with it, how to project personal detailed information on social media platforms for jobs like LinkedIn etc was elaborated and demonstrated with few examples. Participants shared the resume prepared by them and discussed the changes to be made so as to make it precise and attractive. The session ended with Q&A session.



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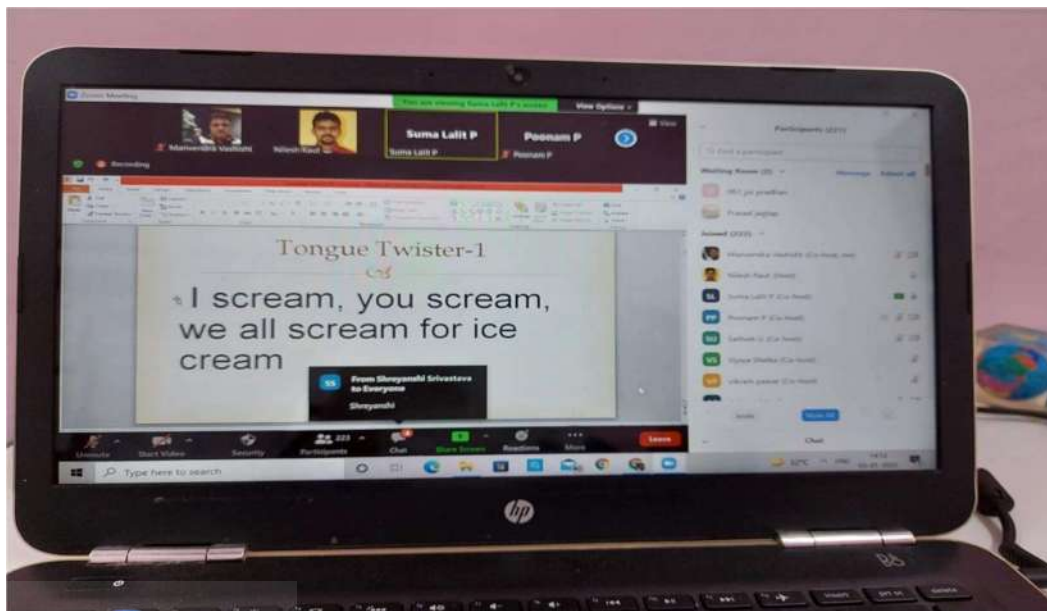
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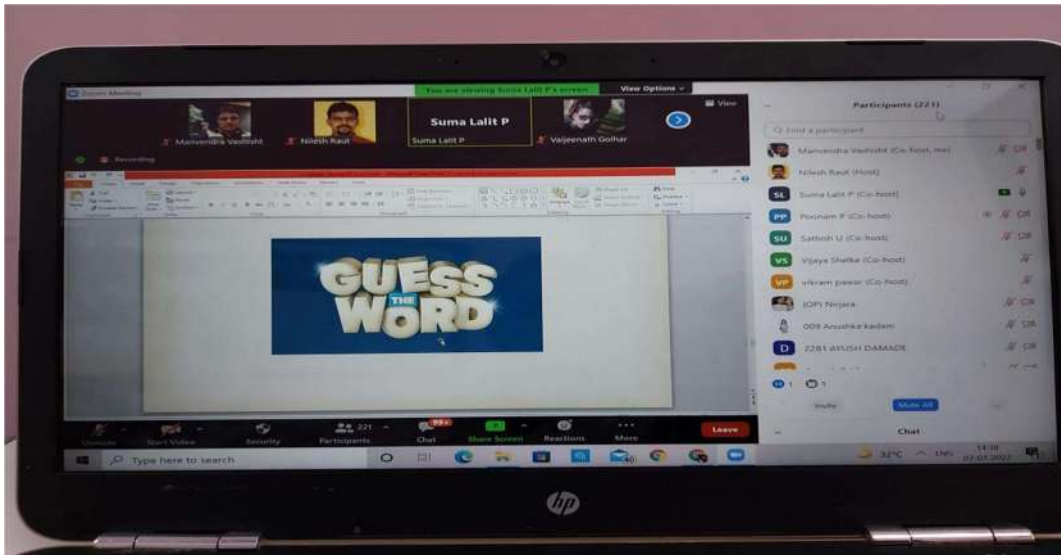
- English Language Game and Diagnostic test by Asst Prof. Poonam Patil and Suma Lalit  
<https://phcet.ac.in/induction-program-2021-2022/>
- Webinar on Effective Resume Writing  
<https://phcet.ac.in/webinar-on-effective-resume-writing/>
- HR Interview: Effective Planning and Delivery  
<https://phcet.ac.in/seminar-on-hr-interview-effective-planning-and-delivery/>

Apart from this Group Discussions, Mock interview sessions were conducted on regular basis



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English Language Game and Diagnostic test by Asst Prof. Poonam Patil and Suma Lalit



Webinar on Effective Resume Writing

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### ➤ 3. Life skills (Yoga, physical fitness, health and hygiene)

Scientific studies show that Life Skills Physical Fitness: Gym centre provides students with important cognitive benefits that could have positive effects on their scholarly efforts. A modern state-of-the-art gymnasium with treadmills, power cycles, bench-press, other equipment, an indoor sports room with pool tables, carrom boards, chess, etc. is made available in PHCET for students. PHCET is motivating all the students and staff to practice yoga on a daily basis. The institution has organized the several events under Life skills which includes, Yoga, physical fitness, health and hygiene, meditation etc

#### International Yoga Day

International Yoga Day is observed every year on 21st June to raise awareness about this ancient practice and to celebrate the physical and spiritual prowess that yoga has brought to the world. Yoga is a practice which plays an important role in relaxing the mind and body and boosting people's immune system. On 21st June, 2022, NSS Unit of PHCET has celebrated 8th International Yoga Day. It was attended by many prominent Professors, Students and non-teaching staff from different branches with great enthusiasm. The event began with a brief introduction on Yoga Day and by welcoming the guest of honour Aacharyaji Gorakshanath Ji, Divya Yog Sadhana Nyas, Navi Mumbai and his team. The event website link is provided as under

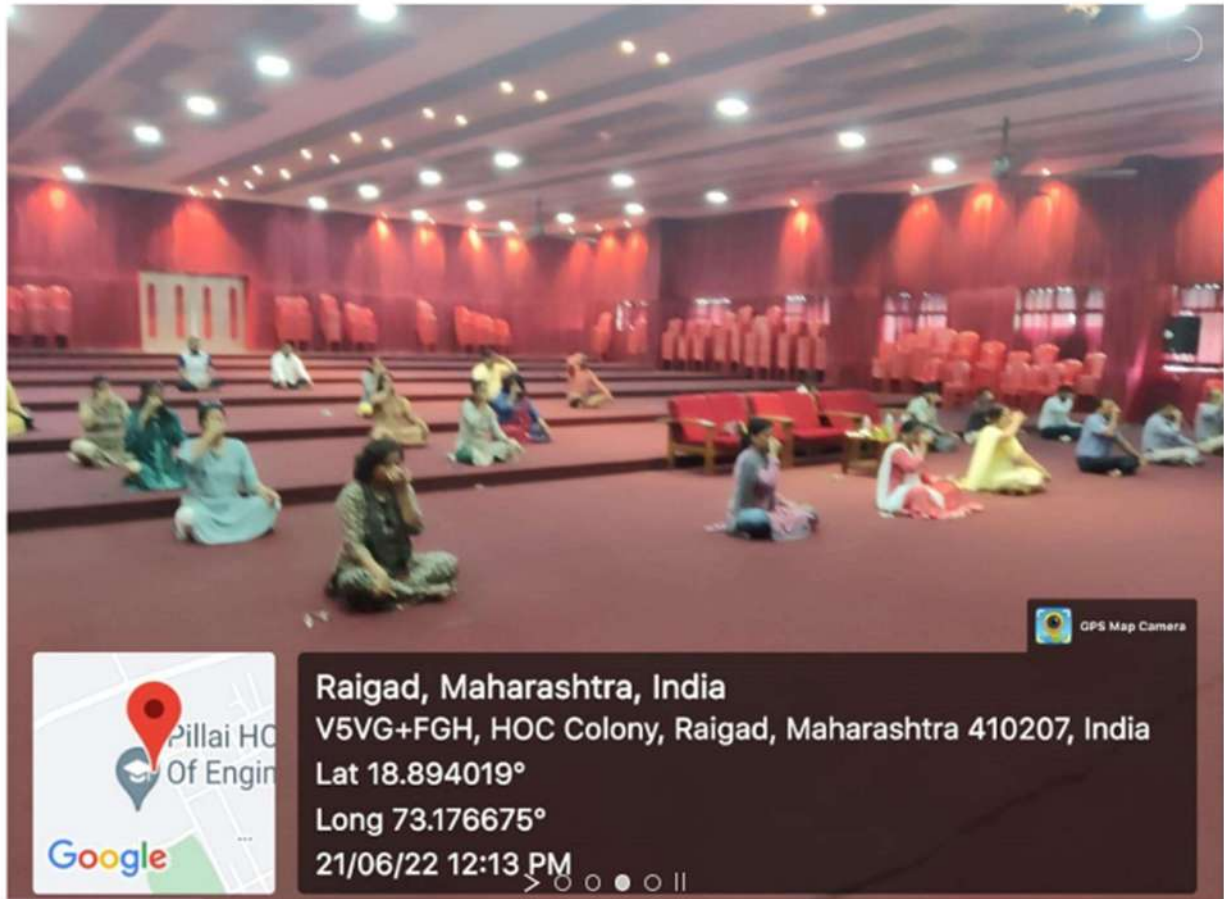
<https://phcet.ac.in/international-yoga-day-2022/>



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All Faculty, Staff and children were taught the importance of Yoga in their life & how to maintain the harmony between body and mind. The participants discussed the importance of yoga and also exhibited yoga postures and promised to introduce this activity in their daily lives.

### **Meditation session**

Teachers and students throughout Pillai HOC College of Engineering and Technology are turning to yoga, meditation and other methods of mindfulness to enhance their classroom alertness and ward off stress. Yoga and Meditation at PHCET enable students to handle the stress, develop a positive approach and ease anxiety and tension (such as pre-test or performance jitters) and be more attentive and responsive in class. Yoga and meditation help students to improve focus and develop lifelong awareness of their physical and emotional health.

The event website link is provided as under

<https://phcet.ac.in/extension/yoga-and-meditation/>

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The Yoga Meditation Club meets every Saturday for two hours to discuss the activities and feedback. PHCET conducts meditation session that is mandatory for the students. Students meditate for ten to fifteen minutes in one hour class that helps them to relax and improve concentration. The response from the students has been overwhelmingly positive. It is observed that practicing yoga decreases stress and anxiety, increases attention, improves interpersonal relationships and strengthens compassion among students. It promises a more relaxed, comfortable state of being – the perfect state for teaching and learning. Meditation in the classroom enables the teacher to manage their own reactions and responses. A moment's pause ushers in compassion and optimism, important for an overall well-being. Students at PHCET are taught to practice meditation regularly.

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# Academic Year

## 2020-21

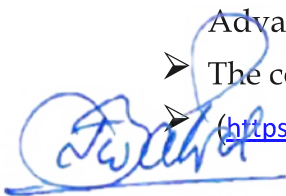
### ➤ 1. Soft Skills

#### ➤ Solidworks Associate exam CSWA Global Certification

- SOLIDWORKS Certifications are a benchmark to measure your knowledge
- and competency with SOLIDWORKS software. A certification helps you stand out from the crowd and showcases your expertise to businesses and professionals alike – a valuable asset in a competitive job market. The CSWA certification is proof of your SOLIDWORKS® expertise with cutting-edge skills that businesses seek out and reward. This is a globally recognized certificate offered by Dassault Systems after passing the exam conducted by them. The exam consists of topics like Drafting Competencies, Basic Part Creation and Modification, Intermediate Part Creation and Modification, Advanced Part Creation and Modification, Assembly Creation.

- The course content website link is provided herewith

- (<https://phcet.ac.in/academics/other-programs/value-added-courses/>)



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- The training was conducted for 30 days from 5-6 pm which also included training
- conducted by experts from Dassault Systems. In total more than 25 practice problems
- were solved in the sessions and also tips for examination was conducted. Both trainer
- have qualified the exam before taking training.



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## Solidworks Mechanical Design – Associate Level Certification Course (CSWA)

**Date:** 1<sup>st</sup> May 2021 – 30<sup>th</sup> May 2021

**Title - Solidworks mechanical design - associate level certification Course Supported by :** Adonix, Mumbai ( Reseller of Dassault Systems SOLIDWORKS Corporation)

### Course Benefits

- Students can appear in an online exam and get a certificate on their name from Dassault System.
- 6 hrs training session from Dassault System.
- Access to more than 400+ training videos from Dassault System.
- 15+hrs of training session from PHCET faculty experts (Prof. Amar Jadhav & Prof. K.S.Anish)
- E-certificate of Participation to all participants

### Course Outcomes:

- Understand basic concepts of part modelling, assembly and drafting
- Internationally recognized certification exam (dassault systems).
- Making students industry ready for placements through certifications.

**Course Coordinators - Prof. Amar Jadhav (aajadhav@mes.ac.in) & Prof. K.S.Anish (ksanish@mes.ac.in).**

**Course Charges: Rs. 2000/- per student.**



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MAHATMA EDUCATION SOCIETY'S  
**PILLAI HOC COLLEGE OF ENGINEERING  
 AND TECHNOLOGY, RASAYANI**



ACCREDITED WITH 'A' GRADE BY NAAC IN FIRST CYCLE 2019  
 AND RE-ACCREDITED BY NBA FOR MECHANICAL AND COMPUTER ENGINEERING 2020

Value Added Program by  
 Department of Mechanical and Automobile Engineering  
**Solidworks Mechanical Design - Associate level  
 Certification Course**

**Course Benefits**

- 20+ hours of training sessions including practice help, doubt clearance by expert PHCET Faculty (Prof. Amar Jadhav & Prof K.S.Anish).
- 6 hrs training session from Dassault system Engineer.
- Associate Certificate for students who score 70%+ in online exam.
- Students will improve in CAD skills which will add weight during job placement in design related field.

**Grab this opportunity  
 at just Rs.2000/-  
 (Rs. 9610/- 79% Discount)  
 Only for PHCET Students from DASSAULT**

**Chance to get Globally  
 certified in Solidworks**



**Only 25 Seats Available  
 (Registration First Come First Serve)**

**Last Date for Registration  
 28th April 2021  
 Course Duration  
 1st - 30st May 2021**

**Kindly Note:**

- Registration of 25 students will be done in first come first serve basis.
- Requirement: Min i3 processor with 4 GB ram and 10 GB space in hard-disk to install the software with good internet connectivity.
- Payment Mode: ONLINE(Payment Details will be provided to shortlisted students.)
- Remaining students will be added to waiting list.

**Coordinators**

Prof. Amar Jadhav - aajadhav@mes.ac.in (Mob. No. 9892903490)  
 Prof. K.S.Anish - ksanish@mes.ac.in(Mob. No. 8898177950)

**Certificate Sample:**



*(Handwritten signature)*



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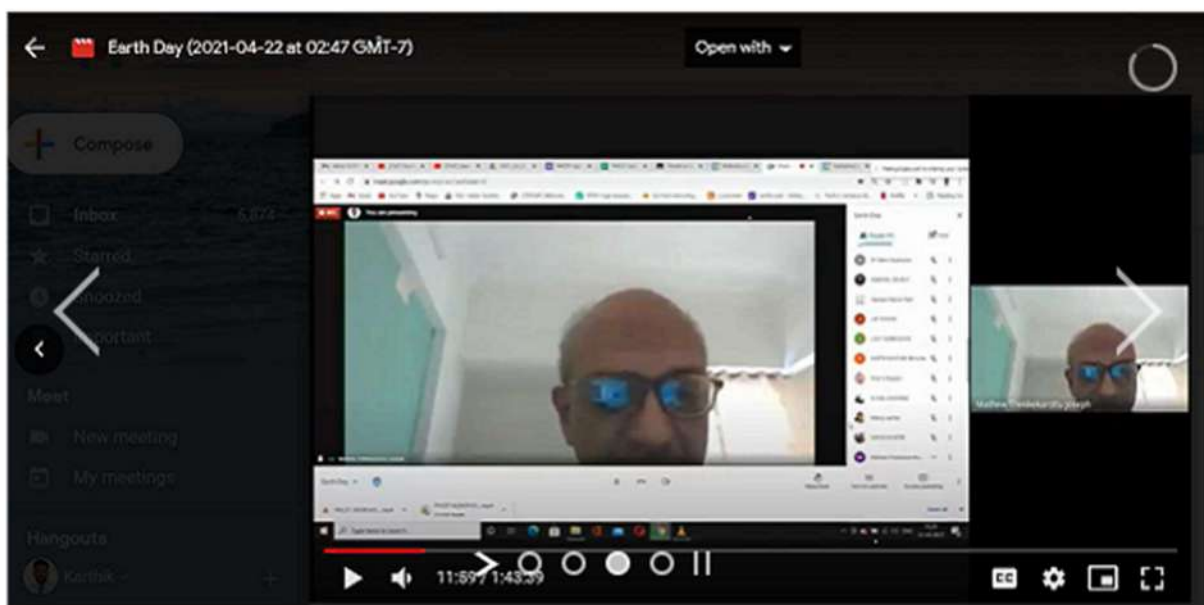
## 2. Earth Day - Restore the Earth

Earth Day celebration was organised by the PHCET Student Council on 22nd April, 2021. Ms. Athira Pillai, Student representative started the meet with the note of importance of celebrating Earth day. A very distinguished wildlife and landscape ecology expert Prof. Qamar Qureshi, Scientist SG, Wildlife Institute of India, Dehradun delivered a Talk on "Monitoring tigers and dolphins: small steps, big data for informed decision to protect nature for future".

Date Time Platform, 22nd April, 2021, 3:00 p.m. to 5:00 p.m., Gmeet

The event website link is provided as under

<https://phcet.ac.in/earth-day-restore-the-earth/>



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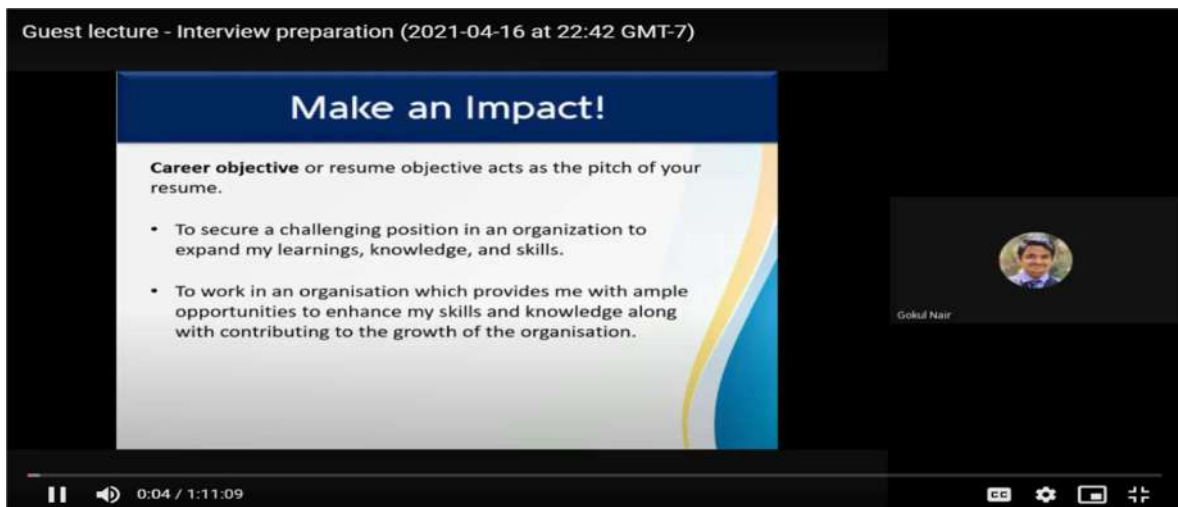
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Dr. Mathew T. Joseph, Principal (PHCET) interacted with the students and faculty and gave an inspiring thought about the need for preserving various resources which our mother earth is having and also motivated the students to celebrate more such meaningful days such as Earth Day, Environment Day etc. more seriously so as to bring in more awareness among young generations.

Shri Nilesh Desai President, ISRS & Dr. Hitendra Padalia Secretary ISRS were also present along with Mr. Karthik Nagarajan & Mr. Raju Narwade (Secretary & treasurer ISRS- Mumbai Chapter) Qamar Qureshi, said India needs to build tiger corridors that would allow the animals to move from one reserve to another without interference.

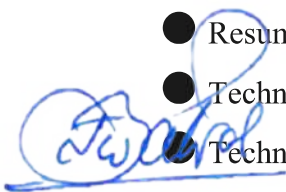
## ➤ 2. Language and Communication skill

Language and Communication skills are very important for the students for their academic success. PHCET took the initiative to help build Language and Communication Skills for its students which is of immense importance to face interviews and also help to develop personality.



Following sessions are organized for Third year students in Business communication and Ethics subject

- Lecture on Personality Development – Goal Setting, Self Esteem and Self-Motivation
- Group Discussion
- Resume Writing
- Technical Power point presentation
- Technical Report Writing



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- Technical Paper writing
- Mock interview session

### ➤ 3. Life skills (Yoga, physical fitness, health and hygiene)

Scientific studies show that Life Skills Physical Fitness: Gym centre provides students with important cognitive benefits that could have positive effects on their scholarly efforts. A modern state-of-the-art gymnasium with treadmills, power cycles, bench-press, other equipment, an indoor sports room with pool tables, carrom boards, chess, etc. is made available in PHCET for students. PHCET is motivating all the students and staffs to practice yoga on daily basis.

The institution has organized the following events under Life skills (Yoga, physical fitness, health and hygiene)

- Physical training by Student Council
- Yoga Day Celebration
- One day webinar on 'E waste Management
- Stress Management Workshop
- Menstrual Health & Hygiene Awareness for Women



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# Stress Management Workshop

Pillai HOC College Of Engineering & Technology , Rasayani  
In Association With  
"Art Of Living"

Learn How To  
Be Happy Always



- Remove -  
Negative Emotions | Anxiety | Depression  
+ Add -  
Happiness | Energy | Focus Concentration

With



Bhawna Soni ji

&



Dr. Uday ji

On  
June 18, Thursday

@  
4:30 pm To 6 pm

Registration Link

<https://forms.gle/RzJghgn5Xti7xPXc6>

Pillai HOC College of  
Engineering and Technology  
Women Development Cell  
in Association with  
Art Of Living



## WOMEN'S DAY SPECIAL PAVITRA

Menstrual Health & Hygiene Awareness Workshop  
Educating & empowering a generation

Date: March 8th to 10th 5 to 6.30 Pm

Online 3 days Workshop

Items

Yoga Asanas for menstrual periods

Pranayama for mood swings

Medicines for relieving cramps

Menstrual Hygiene to prevent from Diseases

Balanced Diet for overall growth

Q & A session with the Doctor for any kind of health issues

Organized By

Department of Information Technology

Co-ordinator

Dr. Divya Y Chirayil

9820940007

Registration link

<https://forms.gle/b8tan1WrEz3xtciY6>



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Accredited with an 'A' grade by NAAC in the First Cycle 2019

Winner of the First Position for Workplace Safety Awards 2019

Winner of Indian Merchant Chamber's Ramakrishna Bajaj National Quality Performance Excellence Trophy - 2019

*Pillai*

Organised by Student Council

22nd  
JUNE

Online Workshop  
on the occasion of  
"International Yoga Day"

OPEN FOR ALL PHCET STUDENTS AND STAFF'S  
PARTICIPATION E-CERTIFICATES WILL BE PROVIDED.



*Principal*

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# Academic Year



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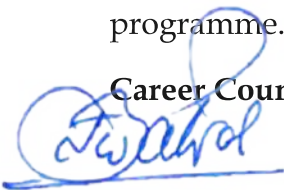
# 2019-20

## ➤ 1.Soft Skills

Under the capacity building and skill enhancement programme Pillai HOC College of Engineering and Technology took the initiative of organizing different soft skill enhancement programmes for the students. Developing soft skills along with the compulsory curriculum is essential in recent times where students get associated with industry experts and experienced hands-on training for the development of soft skills in several technical fields.

PHCET has organized the following events under the soft skill enhancement programme.

### Career Counselling session



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Mr.Swapnil Waghmare briefed students regarding the importance of aptitude test preparation. Students were benefited by this session.

OBJECTIVE:

- To inform students about the concept of aptitude test.

COURSE CONTENT / DESCRIPTION:

- Job orientation preparation steps.
- Importance of aptitude as the first step in recruitment.
- PHCET is planning to organise pre aptitude training next week.



Career counselling session

## ➤ 2. Language and Communication skills

**Bridge Course**

[Workshop on "Google Crowdsourc and Talk on Auto ML" - PHCET | Pillai HOC College of Engineering and Technology](#)

**GOOGLE CROWDSOURCE AND TALK ON AUTO ML**

The Pillai HOC College of Engineering and Technology held a workshop on "GOOGLE CROWDSOURCE AND TALK ON AUTO ML" for TE & BE students on Friday, 27 September 2019 under ACM Student Chapter. There was a good response from the TE & BE students. Total 61 students attended the workshop.

The workshop was divided into 2 sessions, in the first session after the talk on ML Ms. Priyanka Shahsane who is a Google Crowdsourc community organizer, shared and informed students about Crowdsourc and developed an interest in students about the Google crowdsourc community.

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In the second half, Ms.Mekhala, program manager, joined us on a video call from Google head office in Bangalore and shared her experience working with Crowdsourcse. This event was followed up by a 5-level quiz based on ML and AI.



**Workshop on GOOGLE CROWDSOURCE AND TALK ON AUTO ML**

### **Android Application & Development**

[Workshop on “Android Application & Development” - PHCET | Pillai HOC College of Engineering and Technology](#)

As per the culture of Pillai’s HOC College of Engineering, Department of Computer Engineering organizes various Technical Workshops for aspirants assembling with various interests in the field with a very high competitive spirit to participants and with the strong determination to include their achievements & accomplishments to their resumes. Basically Android Application Development refers to the process of making application software for handheld devices such as mobile phones and Personal Digital Assistants. Through the usage of mobile apps, the user is provided with various

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features that will enable him to fulfill all his needs and much more. There were a total 29 students who attended the workshop.

The workshop covered some following basic and Advance topic based on "Android Application & Development":

Module 1: Introduction of Android Studio

Module 2: User Interface - XML

Module 3: Event Handling - Java Coding

Module 4: Intent

Module 5: Runtime permission

Module 6: Location

Module 7: SQLite



Two days hands on workshop on "Android Application & Development",  
28<sup>th</sup> & 29<sup>th</sup> November 2019

### ➤ 3. Life skills (Yoga, physical fitness, health and hygiene)

#### Meditation

PHCET has taken the initiative to include meditation in the daily life of students and faculty members to improve their performance in all aspects of life. This session was

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initiated by our respected Ex- Principal Dr. Chelva Lingam in the month of June 2018. He taught faculty members how to meditate and its impact on our daily life. From July 2018, the Computer Engineering Department had imbibed meditation as a part of their curriculum. We are assured that in each and every lecture we conduct meditation at least for 5 minutes so that students' minds will be refreshed and their concentration power increases. We have observed that meditation has helped students to cut down their stress level, increase focus, improve academic achievements, lower absentees, better behaviour, more confident and happier students. Overall meditations lead to true personal transformations which make a healthier environment in the department.



**Meditation Session**

## **Mentoring**

Mentoring has become a centrepiece in many colleges for enhancing academic, social and career outcomes for young students and early career professionals. It has been recorded as one of the most used approaches for supporting personal and professional development.

Potential benefits of mentoring have been overwhelmingly reported and these include increased self-esteem, improved problem-solving skills, better decision-making and better general life skills. It is found that students who had been mentored were three times more likely to enroll in further education/higher education than a comparison group. Other benefits for mentored students include well-developed employability and interpersonal skills.

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NOTICE

08/07/2019

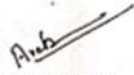
Subject: Topics to be discussed in TGMS by the mentor

To Mentors,

Conduct the meeting on Monday this week and discuss the following agenda with the students.

Agenda:

1. Focus on academics and study well
2. Attendance is strictly monitored
3. Register for NPTEL and MOOC courses
4. Meet the Guide and Complete your PBL project (SE and TE) and Project Literature survey (BE) as early as possible
5. Individual interaction with the students ( get the suggestions and feedbacks)
6. Any other issue related to students



TGMS Coordinator:  
Ms. Archana Augustine



Head of the Department  
Dr. Ashok Kanthe

Agenda of TGMS Session



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# Academic Year 2018-19



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## ➤ 1. Soft Skills

Under the capacity building and skill enhancement programme Pillai HOC College of Engineering and Technology took the initiative of organizing different soft skill enhancement programme for the students. Developing soft skills along with the compulsory curriculum is essential in recent times where students get associated with industry experts and experienced hands on training for the development of soft skills in several technical fields.

- **Workshop on “Robotics Level-1”**

[Workshop on “Robotics Level-1” - PHCET | Pillai HOC College of Engineering and Technology](#)



Robotic Level- 1 Board

The event was held for the students of Second year and Third year of Electrical Department. It was held to make students aware about the Robotics and the benefits of carrier in it. They were informed about robotics field.

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Assembling of Robots



Group Pic with Experts & Students

❖ Workshop on "Latex"

A handwritten signature in blue ink, appearing to read "T. S. S. S.", is written over a blue scribble.

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In this workshop students learnt how to prepare their Project reports; thesis and IEEE paper formats in Latex.



❖ Training Programme on CCNA

CCNA is an internationally recognized qualification that provides the students with the opportunity to enter employment in the computer networking field. The syllabus of this workshop covers blue print of CISCO.

The guest speaker took over the session with introductory focus on basics of CCNA. The trainer then started the practical sessions and taught students how to design their own networks, how to connect various devices and showed the demonstrations of real time routers and switches. With the help of videos and visuals, the students learned the basics of routing.

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## ➤ 2. Language and Communication skills

### ➤ Bridge Course

As per the culture of Pillai's HOC College of Engineering, Department of Computer Engineering organizes various technical Workshops for aspirants assembling with various interests in the field with a very high competitive spirit to participants and with the strong determination to include their achievements & accomplishments to their resumes. For the preceding academic year 2018-19, we have organized a workshop on "Web Development using ANGULAR 5" on 28<sup>th</sup> July 2018. Workshop on "Web Development using ANGULAR 5" was conducted by Mr. Ajinkya Zore; he has four years experience in Tata Consultancy Service [TCS]. He is Oracle Certified Professional java programmer, now he is working in BPN paribus MFID Global Market Research.

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Workshop on "WEB DEVELOPMENT USING ANGULAR 5" on 28<sup>th</sup> July 2018

The Department of Computer Engineering Expert Lecture on "NoSQL" was conducted on Monday, 11th March, 2019. Mr. Vishwajeet Jadhav, Senior Software Engineer from Apple, Santa Clara, California was the speaker for this lecture. **The lecture covered following topics:**

- NoSQL
- MongoDB
- Apache Cassandra



Expert Lecture on "NoSQL"

➤ **3. Life skills (Yoga, physical fitness, health and hygiene)**

➤ *Swati* Meditation

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[PHCET Yoga and Meditation | PHCET | Pillai HOC College of Engineering and Technology](#)

Meditation is an experience of relaxing the body, quieting the mind and awakening the spirit. Meditation is a means of transforming the mind and discovering ourselves. It allows our mind to focus on one thing and detaches us from all worldly things. Meditation can help us to eliminate negative thoughts, worries, anxiety, and all factors that can prevent us feeling happy. Today's life is full of stress, which further influences our day to day activities. It has been proved that the practice of meditation, carried out on a regular basis, will mitigate the symptoms of stress and anxiety. Meditation sharpens the mind by gaining focus and expands through relaxation. It makes you aware that your inner attitude determines your happiness.

PHCET has taken the initiative to include meditation in the daily life of students and faculty members to improve their performance in all aspects of life. This session was initiated by our respected Ex- Principal Dr. Chelva Lingam in the month of June 2018. He taught faculty members how to meditate and its impact on our daily life. From July 2018, the Computer Engineering Department had imbibed meditation as a part of their curriculum. We are assured that in each and every lecture we conduct meditation at least for 5 minutes so that students' minds will be refreshed and their concentration power increases. We have observed that meditation has helped students to cut down their stress level, increase focus, improve academic achievements, lower absentees, better behaviour, more confident and happier students. Overall meditations lead to true personal transformations which make a healthier environment in the department.



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## Meditation in Class

### Mentoring

Mentoring has become a centrepiece in many colleges for enhancing academic, social and career outcomes for young students and early career professionals. It has been recorded as one of the most used approaches for supporting personal and professional development.

Potential benefits of mentoring have been overwhelmingly reported and these include increased self-esteem, improved problem-solving skills, better decision-making and better general life skills. It is found that students who had been mentored were three times more likely to enrol in further education/higher education than a comparison group. Other benefits for mentored students include well-developed employability and interpersonal skills. These wide ranging benefits have inevitably contributed to a positive stance by governments and the private sector towards mentoring initiatives. Considering these benefits, the Department of Computer Engineering has conducted Mentoring Sessions for the students. The general feedback was positive and seemed to give a good round for the need of mentoring which focuses on student's development and individual pathway through the studies.

Pillai HOC College of Engineering and Technology

### NOTICE

11/03/2019

Subject: Topics to be discussed in TGMS by the mentor

To Mentors,  
Conduct the meeting on Monday this week and discuss the following agenda with the students.

**Agenda:**

1. Fill the online TGMS forms
2. PTM meeting and defaulter's parents status
3. Defaulters have to bring their parents in this week
4. Get the PBL and Project status and motivate them to complete fast
5. Individual Interaction with the students ( get the suggestions and feedbacks)
6. Any other issue related to students

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TGMS Coordinator:  
Ms. Archana Augustine

Head of the Department  
Dr. Ashok Kanthe

Agenda of TGMS for a particular week



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## 5.1.1 Student Support

5.1.2 Capacity development and skills enhancement activities organised  
for improving students' capability

Capacity development and skills enhancement activities conducted to  
enhance awareness of trends in technology are depicted here

### ACADEMIC YEAR 2022-23

Name of the capacity development and skills enhancement program	
ICT/ computing skills	Coding Competition -Coding Fest 2.0
	Workshop on "TECH THRIVE" Internet of Things
	Seminar on IPR and Patent Filing
	Workshop on Learn Blockchain 101
	Seminar on Cyber security and Social media hacking
	Workshop on Introduction to Industry Technologies
	Workshop on PCB Designing
	Webinar on Additive Manufacturing (3D Printing)
	MEKTEK Project Competition
	World Consumers Rights Day celebration in association with BIS
	Intellectual Property Rights (IPRs) and IP management for the start-up
	ASM Materials Camp 2022
	My story- Motivational Session by Successful Entrepreneur Start-up founder
	One day hands on training & workshop on Hot bulk forging & extrusion technologies using Qform software
	Seminar on Ideation building for startups, innovation and entrepreneurship using design thinking approach.
	Orientation Program for the Course Advanced Construction Technology
	Strengthopedia Quiz Competition
	Webinar Series on Health Assessment of Existing Nuclear Fuel Cycle Facilities and Climate Change- A Concern for Mumbai
Celebration of World Green Building Week	
Expert Lecture on New Generation of Concrete Technology	

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STTP on Challenges and Opportunities in Sustainable Energy Conservation, Utilization and Its Business Strategy
PMRF Webinar series on Ultra High Performance Concrete in association with IIT Bombay
Webinar on Scope of Engineering Graduates as Techno Managers
Hands-on workshop on "STEM Education using Internet of Things"
Workshop on 3D Printing and Laser cutting
A Workshop on Pseudo code writing
Expert Talk: Development of AR and VR Technology
Expert Talk : Internet of Things Architecture, Protocols, Applications, Security Threats and Solutions
Seminar on "The Power and Potential of Metaverse"
Two days Hand on Workshop on "Design and Make Your own Printed Circuit Board"



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## ACADEMIC YEAR 2021-22

Name of the capacity development and skills enhancement program	
ICT/ computing skills	Webinar on Fibre Reinforced Concrete organised by the Department of Civil Engineering Pillai HOC College of Engineering & Technology on 10th July, 2021
	One week Short Term Training Program on Emerging Technologies in Civil and Infrastructure Engineering organised by the Department of Civil Engineering Pillai HOC College of Engineering & Technology on 12th July 2021-17th July 2021
	Webinar on Green Concrete Aggregate and Cementitious Materials organised by the Department of Civil Engineering Pillai HOC College of Engineering & Technology on 24th July, 2021
	Two days National workshop on Quantum GIS: Hands on Training organised by the Department of Civil Engineering Pillai HOC College of Engineering & Technology on 28th July, 2021 - 29th July, 2021
	International symposium on Features of collecting loads according to Russian, Indian and European Standards organised by the Department of Civil Engineering Pillai HOC College of Engineering & Technology on 30th July, 2021
	Webinar on Tests on Hardened Concrete organised by the Department of Civil Engineering Pillai HOC College of Engineering & Technology on 31st July, 2021
	Webinar on Introduction To Agent Based Modeling -I organised by the Department of Civil Engineering Pillai HOC College of Engineering & Technology on 2nd September, 2021
	Webinar on Introduction To Agent Based Modeling -II organised by the Department of Civil Engineering Pillai HOC College of Engineering & Technology on 29th September, 2021
	Webinar on Energy Efficient Glasses organised by the Department of Civil Engineering Pillai HOC College of Engineering & Technology on 07th September, 2021
	International symposium on The Journey of A Structural Engineer organised by the Department of Civil Engineering Pillai HOC College of Engineering & Technology on 24th September, 2021
	ASTR students chapter virtual inauguration cum webinar organised by the Department of Civil Engineering Pillai HOC College of Engineering & Technology on 08th October, 2021

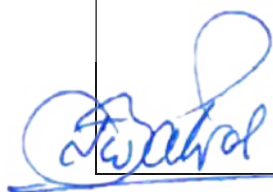
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	Indian Institute of Remote Sensing Outreach Programme on Machine learning to Deep Learning: A journey for remote sensing data classification organised by Pillai HOC College of Engineering & Technology on 5th July 2021 - 9th July 2021
	Indian Institute of Remote Sensing Outreach Programme on Geospatial Technology for Hydrological Modelling organised by Pillai HOC College of Engineering & Technology on 19th July 2021 - 30th July 2021
	Indian Institute of Remote Sensing Outreach Programme on Geospatial Modelling for Watershed Management organised by Pillai HOC College of Engineering & Technology on 2 August 2021 - 6 August 2021
	Indian Institute of Remote Sensing Outreach Programme organised by Pillai HOC College of Engineering & Technology on Basic of RS, GIS & GNSS on 16th August 2021 - 26th November 2021
	Indian Institute of Remote Sensing Outreach Programme on Remote Sensing & Digital Image Analysis organised by Pillai HOC College of Engineering & Technology on 16th August 2021 - 10th September 2021
	Indian Institute of Remote Sensing Outreach Programme on Global Navigation Satellite System organised by Pillai HOC College of Engineering & Technology on 13th September 2021 - 24th September 2021
	Indian Institute of Remote Sensing Outreach Programme on Basic of GIS organised by Pillai HOC College of Engineering & Technology on 27th September 2021 - 22nd October 2021
	Indian Institute of Remote Sensing Outreach Programme on Basics of Geocomputation and Geoweb Services organised by Pillai HOC College of Engineering & Technology on 25th October 2021 - 2nd November 2021
	Project Competition on Intervention on Sustainable Strategies organised by the Department of Civil Engineering Pillai HOC College of Engineering & Technology on 11th March, 2022
	Webinar on Destructive and Non Destructive Methods for Geotechnical Investigation organised by the Department of Civil Engineering Pillai HOC College of Engineering & Technology on 26th March, 2022
	National Workshop on Recent Development in Repairs and Retrofitting of Structures organised by Department of Civil Engineering & Technology on 18th April, 2022
	Project Competition on PRAKALP organised by the Department of Civil Engineering Pillai HOC College of Engineering & Technology on 23rd April, 2022
	Webinar on "Cybercrimes and Law" by Dr. Prashant S. Lokhande, Head of Training & Placement and Professor of Computer Engineering Department, Pillai College of Engineering, 9987041896



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Webinar on "Introduction to Google Cloud", 9975778146
Webinar on Ethical Hacking organised by Roshan Thakur, Specialist Officer, Assistant Manager, SBI, 9975778146
Two days workshop on 'Competitive Programming' organised by CSI Student Branch of Computer Engineering Department
Online Webinar on "Agile Methodologies and Career Opportunities by Mr. Amit Umbarkar, Agile Delivery Lead, Wipro Digital, London, United Kingdom
Webinar on Enabling Technologies for Future Wireless Communication
Webinar on Project Ideas and Topic Selection Process
Webinar on Robotics
Webinar on Artificial Intelligence & Future of Work
Quiz Competition on Verbal and Non Verbal Aptitude
Webinar on Recent Trends in Embedded Systems
Workshop on Future of Electronics as an Entrepreneur
Webinar on Network Penetration Testing
Webinar on Intelligent Enterprise with SAP
Seminar on Safer Internet
Hands-on Training on Internet of Things (IOT) using Arduino: Tools and Techniques
Workshop on "Industrial Switchgear Selection and Motor Protection with Hands-on Learning
Two days' Workshop On "PCB Designing and Fabrication, Organised by Electrical department, PHCET
Project Competition Urja-2K22 , Organised by Electrical department, PHCET
Workshop on "Java Script"
Three day's Online Hands-on Workshop on "Android Application"
Assemble your first PC
Webinar on "UI\UX Designing"
Intellectual Property Rights (IPRs) and IP management for the start-up
Expert lecture on " Overview of Rubber Industry- Challenges and Opportunities for students"
Expert lecture on " Polymer as a Revolutionary Material for the Mankind"
Expert lecture on " Materials for Naval Applications"
Expert lecture on " Quality Technical Education: Industry-Academia Partnership"
Expert lecture on " 3D printing - a new way of making things"
Expert lecture on " Gel 3D Printing for Biomedical Use"
ASM Materials Camp 2022

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	ASM Materials Camp-2022 : Exhibition
	Workshop on Drone Technology
	My story- Motivational Session by Successful Entrepreneur Start-up founder
	Start-up and Innovation Ecosystem Initiatives by IIC
	Intellectual Property Rights (IPR) Awareness Program
	Expert Talk on "Computer Based Models for Design for Additive Manufacturing 3D Printing"



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## ACADEMIC YEAR 2020-21

Name of the capacity development and skills enhancement program	
ICT/ computing skills	Webinar on "Data Visualization using Python"
	Webinar on "Oracle DB Components and PL/SQL"
	Webinar on Insights Into AI & Analytics Careers Post Covid-19
	Webinar on "How to become effective Product Manager"
	Webinar on Recent Trends in IoT
	Online webinar on ""Ethical Hacking""
	Python Workshop powered by HPCL,
	Workshop on Java Programming
	Workshop on Cyber Security
	Workshop on Ethical Hacking, Exordium event
	Workshop on making recommendation system using python
	Webinar on Cloud Infrastructure and Security
	An Alumni Talk series on "Pathway to higher education abroad"
	One day Expert seminar""ENERGY EFFICIENT AND GREEN ENERGY TECHNOLOGIES""
	ISHRAE : Installation Ceremony of ISHRAE PHCET Student's chapter Industry Expert Seminar on "Scope of HVAC in oil and gas industry"
	""CREATING PIONEER ENGINEERS""
	Absorption Refreigeration Systems: Recent Advances
	Society of Failure Analysis Webinar on Pattern Equipment for Foundry
	Create Jobs, Generate Value, Create Wealth
	Internship and Its need
	Diverse Applications of AI in Core Engineering
	SOLAR AIR CONDITIONING
	Composites: Fracture Toughness, NDE and Failure Analysis
Composites: Fracture Toughness, NDE and Failure Analysis	
Composites: Fracture Toughness, NDE and Failure Analysis	
Career Opporntnities in NDT and General Guidance	
One day hands-on training workshop on "Hot Bulk Forging & Extrusion Technologies 2021 using Qform Software	



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ICT/ computing skills	International Students Olympiad on "Hot Bulk Forging & Extrusion Technologies"
	Intellectual Property Protection And Management In Academia
	"How to Prepare for GATE Examination"
	Recycling Metals, Plastics & Scrap Tyres : Circular Economy Road map to Build a Green India
	Entrepreneur Challenges in Small and Medium Enterprises Business
	Environment Day Celebration 2021 : An Interaction with Students to boost Recycling & Waste Management
	Recycling Metals, Plastics & Scrap Tyres : Circular Economy Road map to Build a Green India & HACKATHON 2021
	Project Tools
	Industry Academic Bridge
	PCB Workshop by
	AutoCAD Essential Institutional organised by the Department of Civil Engineering Pillai HOC College of Engineering & Technology
	STAAD.Pro Essential Institutional organised by the Department of Civil Engineering Pillai HOC College of Engineering & Technology
	Primavera Workshop organised by the Department of Civil Engineering Pillai HOC College of Engineering & Technology
	One Day Orientation Program on Structural Analysis in association with University of Mumbai organised by the Department of Civil Engineering Pillai HOC College of Engineering & Technology
	Webinar series under Prime Minister's Research Fellowship on Advancements in Concrete Technology in association with IITB PMRF Fellow. Topic - "Mixture Design of concrete" organised by the Department of Civil Engineering, Pillai HOC College of Engineering & Technology .
	International symposium on "Green Building: Facts and Myths" organised by the Department of Civil Engineering, Pillai HOC College of Engineering & Technology.
	Webinar series under Prime Minister's Research Fellowship on "Dynamic Behaviour of Concrete at High Strain Rates", organised by PHCET, Rasayani.
	Webinar series under Prime Minister's Research Fellowship on "Mixture Design of Concrete", organised by PHCET, Rasayani.
	C for Everyone: Programming Fundamentals PART: I Ms. Rajshree Aneesh from department of computer engineering.
	C for Everyone: Programming Fundamentals PART: II
"Workshop on Latex"	
"NPTEL & IIT Spoken Tutorial Courses"	



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ICT/ computing skills	"Free Online Software - Autodesk Tinkercad"
	"Antenna Design using HFSS & CST Microwave Studio"
	Next generation Wireless Networks
	Two days workshop on "Python and its Libraries"
	Webinar on career in IT and lockdown effects
	One Day Workshop 'R Programming'
	Two days workshop on Fundamentals of Accelerated Computing with CUDA C/C++

### ACADEMIC YEAR 2019-20

Name of the capacity development and skills enhancement program	
ICT/ computing skills	Guidance for Competative Examination
	Remedial coaching

### ACADEMIC YEAR 2018-19

Name of the capacity development and skills enhancement program	
ICT/ computing skills	Remedial coaching

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# Academic Year 2022-23



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### ➤ ICT/computing skills

The institution has taken the initiative of organizing different ICT/computing Skill Development Programme for the students. Following events are organized to develop ICT/computing skill.

- Coding Competition -Coding Fest 2.0

( [https://phcet.ac.in/?s=CODING+FEST&ref=course&post\\_type=lp\\_course](https://phcet.ac.in/?s=CODING+FEST&ref=course&post_type=lp_course) )

The Coding Club, Department of Computer Engineering, PHCET organized an event named “Code Fest 2.0” on 4th October 2022. The event was focused on problem-solving challenges and witnessed enthusiastic participation from teams belonging to the Second Year, Third Year, and Final Year.



Seminar on Soft Skills for Interviews and Business Communication

- Workshop on "TECH THRIVE" Internet of Things

( <https://phcet.ac.in/orientation-program-tech-thrive-internet-of-things/> )

CSI PHCET organized an workshop “Tech Thrive: Internet of Things” on 23rd August, 2022 (Tuesday). Our objective for organizing this event was to give the students a brief information about Internet Of Things (IOT) domain knowledge and to get an opportunity to have a one on one interaction with the industrial expert. This event was an expert session taken by Mr. Prashant Saini who is currently working as Mobile App Developer at Navitus Education.

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Workshop on "TECH THRIVE" Internet of Things

- Seminar on IPR and Patent Filing

( <https://phcet.ac.in/seminar-on-ipr-and-patent-filing/> )

The Computer Engineering Department organized a Seminar on “IPR and Patent Filing” on 4th August, 2022 at Mahatma Education Society’s Pillai’s HOC College of Engineering & Technology, Rasayani. In the session the speaker explained how to find out the novel idea and how this novel idea can be converted into projects. He explained how to make the business model of the projects and how to approach the industries for funding. He gave the idea about the Intellectual Property Rights and Patent Filing.



Seminar on IPR and Patent Filing

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- Workshop on Learn Blockchain 101  
( <https://phcet.ac.in/seminar-on-blockchain-101/> )\

Computer department of Mahatma Education Society's Pillai's HOC College of Engineering & Technology, Rasayani had conducted an event on the topic "Blockchain 101" on Monday, 26th September, 2022 in the Conclave 1, PHCET. The event conducted for the all students of PHCET to get the idea about Blockchain technology and the booming career opportunities in this field. The industry expert Mr. Nikhil Aparajit from Lumos Lab given the expert lecture and hands on session



Workshop on Learn Blockchain 101

- Seminar on Cyber security and Social media hacking  
( <https://phcet.ac.in/expert-talk-on-cyber-security-social-media-hacking/> )

Pillai HOC College of Engineering and Technology, Department of Computer Engineering organized an Expert talk on "Cyber Security & Social Media Hacking" for third year and final year computer engineering students on 2nd March, 2023. This Expert talk is designed to help the students understand the importance of cyber security and social media hacking do's and don'ts. We all know that nowadays cyber crimes are increasing to avoid that we need to know about cyber security. Social media platforms are also trading subjects so need to know about hacking concepts to be aware and make a decision according to that.

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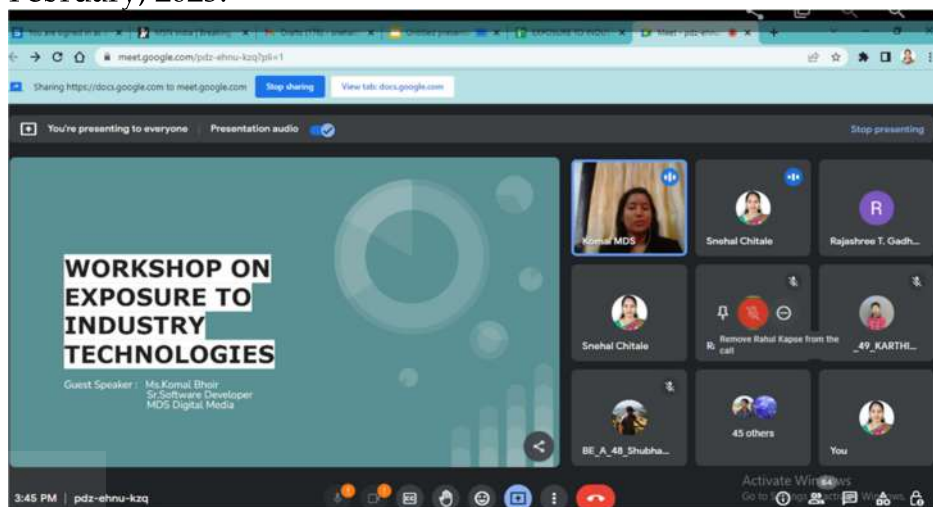


Seminar on Cyber security and Social media hacking

### Workshop on Introduction to Industry Technologies

( <https://phcet.ac.in/workshop-on-introduction-to-industry-technologies/> )

To understand the capabilities of students to their very strength of software programming, Pillai HOC College of Engineering and Technology, Department of Computer Engineering organized a one day online workshop on “Introduction to Industry Technologies” for second, third and final year computer engineering students on 25th February, 2023.



Workshop on Introduction to Industry Technologies

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- Workshop on PCB Designing  
( <https://phcet.ac.in/workshop-on-pcb-designing-and-fabrication-2023/> )

Department of Electrical Engineering has organized a Workshop on “PCB Designing and Fabrication” on 17th March, 2023. PCB Designing is one of the most emerging fields in Electronics in today’s era. For the students of Electrical this is a good field to start their career. Ms. Supriya Shigwan explained the technical aspects of PCB and related processes after which Ms. Ronita Pawn practically demonstrated various steps involved in PCB etching technology.



Workshop on PCB Designing

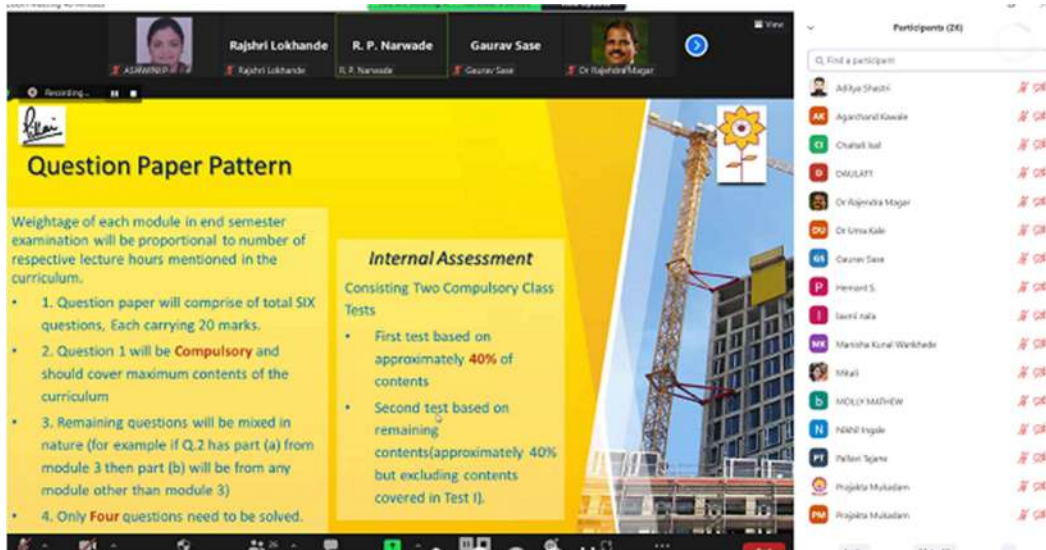
- Orientation Program for the Course Advanced Construction Technology  
( <https://phcet.ac.in/orientation-program-for-the-course-advanced-construction-technology/> )

Department of Civil Engineering, Pillai HOC College of Engineering and Technology organizes an Orientation Program for the course “Advanced Construction Technology ”- BE Civil Sem VII (Course Code – CEDLO7015) on behalf of University of Mumbai on 9th July, 2022. Eminent speakers for the program were Prof. Raju Narwade, HOD, Department of Civil Engineering, PHCET and Prof. Prathamesh Patil, HOD, Department of Civil Engineering, Bharat College of Engineering, Badlapur.

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Orientation Program for the Course Advanced Construction Technology

- Strengthopedia Quiz Competition

A Technical quiz on Mechanics of Solids on the occasion of birth anniversary of Sir Robert Hooke was organized for students of Civil Engineering and Mechanical Engineering of Pillai HOC College of Engineering and Technology to test the knowledge in Mechanics of Solids in association with ASTR Student Chapter. The quiz was conducted on 28th July, 2022 from 3.00 p.m. onwards.



Strengthopedia Quiz Competition

- Webinar Series on Health Assessment of Existing Nuclear Fuel Cycle Facilities and Climate Change- A Concern for Mumbai

( <https://phcet.ac.in/webinar-on-climate-change-a-concern-for-mumbai/> )

Department of Civil Engineering, Pillai HOC College of Engineering and Technology organizes webinar on “Climate Change – A Concern for Mumbai” on 20th August, 2022. An eminent speaker for the program was Mr. Sudipta Chakraborti, Infrastructural Consultant, Mumbai. The session started with opening notes and welcoming of guests by the program coordinator. Resource person explained in detail the adverse effect of climate change on Mumbai.

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Webinar Series on Health Assessment of Existing Nuclear Fuel Cycle Facilities and Climate Change- A Concern for Mumbai

- Celebration of World Green Building Week  
( <https://phcet.ac.in/world-green-building-week-2022/> )

As a part of World Green Building Week, Indian Green Building Council (IGBC) Students Chapter, Pillai HOC College of Engineering and Technology, celebrated 'World Green Building Week 2022' from 12th to 16th September, 2022. Following activities/competitions were conducted through online mode. 1. Green Sketching Campaign & meme Doodling 2. One Minute Video Campaign on Sustainable Environment 3. Essay Writing on sustainable strategies towards the environment.



Celebration of World Green Building Week

- Expert Lecture on New Generation of Concrete Technology  
( <https://phcet.ac.in/expert-lecture-on-new-generation-of-concrete-technology/> )

Department of Civil Engineering, Pillai HOC College of Engineering and Technology organized an Expert Lecture on "New Generation of Concrete Technologies" on 16th September 2022. The eminent speaker for the program was Dr. Hemant B. Dhonde, PhD Director (C-Probe Technologies) & Principal Counselors (.edu) Adjunct Professor (Govt. College of Engg., Pune).

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Expert Lecture on New Generation of Concrete Technology

- STTP on Challenges and Opportunities in Sustainable Energy Conservation, Utilization and Its Business Strategy

[\(https://phcet.ac.in/sttp-on-challenges-and-opportunities-in-sustainable-energy-conservation-utilization-and-its-business-strategy/\)](https://phcet.ac.in/sttp-on-challenges-and-opportunities-in-sustainable-energy-conservation-utilization-and-its-business-strategy/)

Industry sponsored & ISTE approved Six Days Short Term Training Program on “Challenges and Opportunities in Sustainable Energy Conservation, Utilization and Its Business Strategy” was organized by Department of Civil, Electrical & Mechanical Engineering ,dated 19th September to 24th September



STTP on Challenges and Opportunities in Sustainable Energy Conservation, Utilization and Its Business Strategy

- PMRF Webinar series on Ultra High Performance Concrete in association with IIT Bombay

<https://phcet.ac.in/pmrf-webinar-on-ultra-high-performance-concrete/>

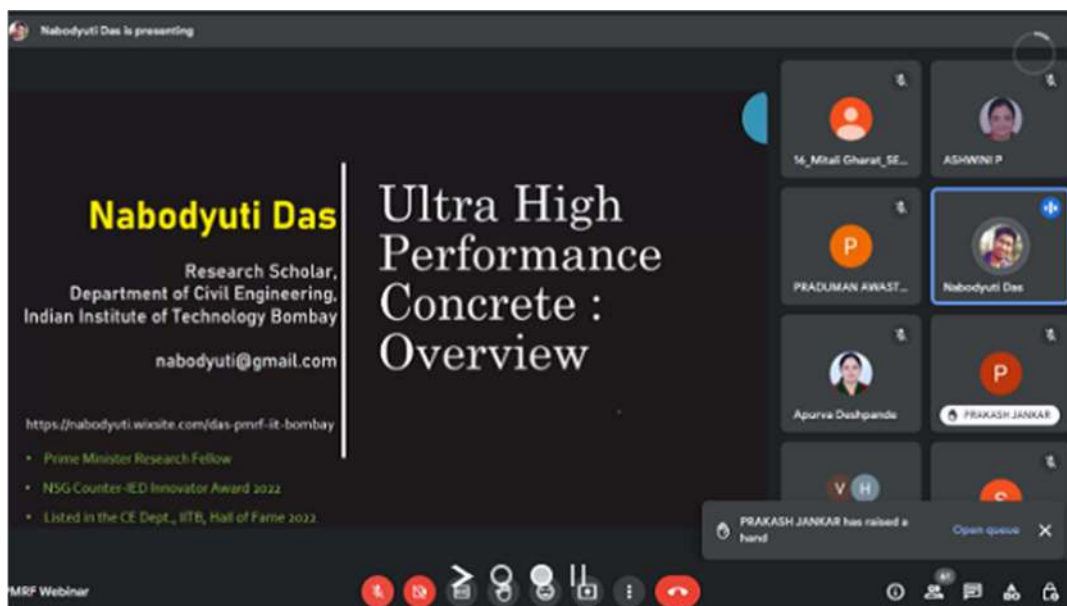
Department of Civil Engineering, Pillai HOC College of Engineering and Technology in association with Indian Institute of Technology Bombay, Student chapters of ASTR, ISRS, IGBC and IIC has organised a Webinar on ‘Ultra High Performance Concrete’. The webinar is delivered by the research scholar from IIT Bombay. The program is

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conducted online with the active participation of the students and faculty of the civil department of PHCET, as well as other colleges of Mumbai University. E-Certificates are provided to all the participants.



PMRF Webinar series on Ultra High Performance Concrete in association with IIT Bombay

- Webinar on Scope of Engineering Graduates as Techno Managers  
<https://phcet.ac.in/webinar-on-scope-of-engineering-graduates-as-techno-managers/>

Department of Civil Engineering conducted webinar on “Scope of Engineering Graduates as Techno-Managers” on Saturday, 28th January, 2023 at 11.30 a.m. Total 45 participants from S.E., T.E. and B.E. participated in this webinar. The webinar was highly informative for Students and research Scholars.



Webinar on Scope of Engineering Graduates as Techno Managers

- Hands-on workshop on “STEM Education using Internet of Things”  
<https://phcet.ac.in/workshop-on-stem-education-using-internet-of-things/>

Department of Electronics and Computer Science organized a hands-on workshop on “STEM Education using Internet of Things”, under IETE Students Forum from 19th to 22nd July 2022 for Mahatma Education Society’s HOC Junior College of Arts, Science and Commerce students. (Computer science 44 & Biology 33) under the guidance of Prof. Manawira Madam and Principal Sir. All the sessions were conducted by Prof. Upendra Patil & Prof. Mithun Nair.

*Upendra Patil*

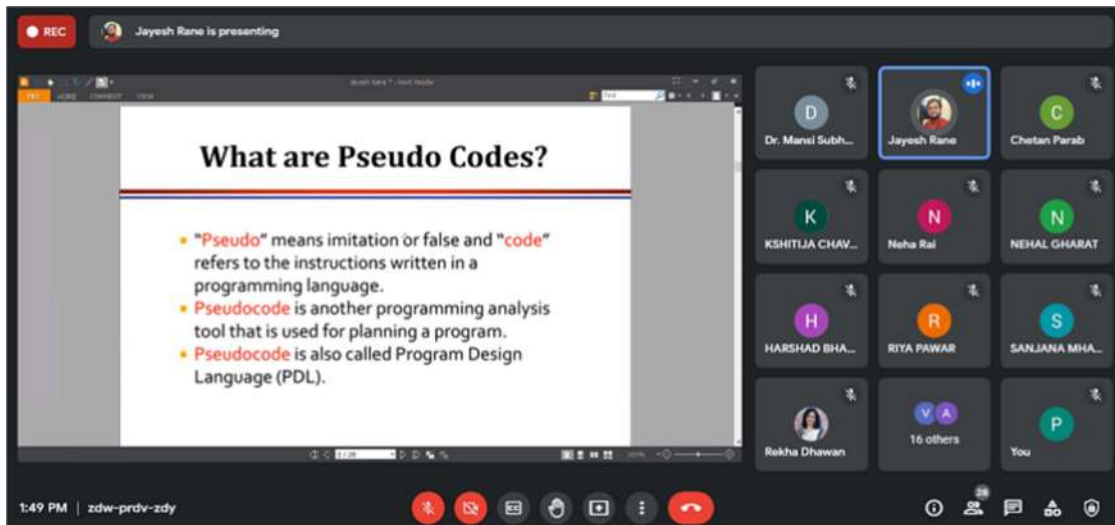
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Hands-on workshop on “STEM Education using Internet of Things”

- A Workshop on Pseudo code writing  
<https://phcet.ac.in/webinar-on-writing-pseudo-codes-for-programming-languages/>  
 Department of Electronics & Telecommunication Engineering, Pillai HOC College of Engineering and Technology (PHCET), Rasayani had organized a webinar on “Writing Pseudo Codes for Programming Languages” on 19th July 2021 in online mode under Intelligent System SIG.



A Workshop on Pseudo code writing

- Expert Talk: Development of AR and VR Technology

<https://phcet.ac.in/expert-talk-on-development-of-ar-and-vr-technology/>

Department of ECS, Pillai HOC College of Engineering and Technology (PHCET), Rasayani in association with the IETE Students Forum organized an Expert Talk on “Development of AR and VR Technology” on Monday, 19th September, 2022.

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Expert Talk: Development of AR and VR Technology

- Expert Talk : Internet of Things Architecture, Protocols, Applications, Security Threats and Solutions

<https://phcet.ac.in/expert-talk-on-internet-of-things-architecture-protocols-applications-security-threats-and-solutions/>

IoT has made it possible for the physical world to meet the digital world and cooperate with each other. It offers numerous benefits to organizations by enabling them to automate and simplify their daily tasks. Keeping the importance of IoT in near future, an Expert Talk on “Internet of Things Architecture, Protocols, Applications, Security Threats and Solutions” was organized by the department of Electronics and Computer Science on Wednesday, 3rd August, 2022, for ECS, EXTC and electrical students.



Expert Talk : Internet of Things Architecture, Protocols, Applications, Security Threats and Solutions

- Seminar on “The Power and Potential of Metaverse”

<https://phcet.ac.in/seminar-on-the-power-and-potential-of-metaverse/>

The department of Electronics and Computer science organized a Seminar on “The Power and Potential of Metaverse” on 8th August, 2022 at Conclave II from 3.00 p.m. to 4.30 p.m. for Computer, IT and ECS students. The aim behind organizing this seminar was to orient students how metaverse is revolutionising the industry and the opportunities created for the youths.

*T. J. Jadhav*

**PRINCIPAL**

Mahatma Education Society's  
Pillai HOC College of  
Engineering and Technology,  
Pillai's HOC Educational Campus  
Rassyanli, Tal. Khalepur  
Dist. Raigad, Pin-410 207



Rasayani, Maharashtra, India  
 V5VG+5P2, HOC Colony, Rasayani, Maharashtra 410207, India  
 Lat 18.893166°  
 Long 73.176673°  
 08/08/22 03:50 PM

Seminar on “The Power and Potential of Metaverse”

- Two days Hand on Workshop on “Design and Make Your own Printed Circuit Board”

<https://phcet.ac.in/hands-on-workshop-on-design-and-make-your-own-pcb/>

Department of Electronics & Computer, Pillai HOC College of Engineering and Technology (PHCET), Rasayani in association with IETE Students Forum (ISF) organized a Two Days Hands-on Workshop on “Design and Make your own PCB” on 22nd and 23rd September, 2022.



Two days Hand on Workshop on “Design and Make Your own Printed Circuit Board”

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# Academic Year 2021-22



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➤ ICT/computing skills

The institution has taken the initiative of organizing different ICT/computing Skill Development Programme for the students. Following events are organized to develop ICT/computing skill.

- Webinar on Fibre Reinforced Concrete organised by the Department of Civil Engineering Pillai HOC College of Engineering & Technology on 10th July, 2021  
[PMRF Webinar Series on “Advancements in Concrete Technology” | PHCET | Pillai HOC College of Engineering and Technology](#)
- One week Short Term Training Program on Emerging Technologies in Civil and Infrastructure Engineering organised by the Department of Civil Engineering Pillai HOC College of Engineering & Technology on 12th July 2021-17th July 2021  
[STTP on “Emerging Technologies in Civil and Infrastructure Engineering” | PHCET | Pillai HOC College of Engineering and Technology](#)
- Webinar on Green Concrete Aggregate and Cementitious Materials organised by the Department of Civil Engineering Pillai HOC College of Engineering & Technology on 24th July, 2021.  
[International Symposium on “Green Concrete Aggregates and Cementitious Materials” | PHCET | Pillai HOC College of Engineering and Technology](#)
- Two days National workshop on Quantum GIS: Hands on Training organised by the Department of Civil Engineering Pillai HOC College of Engineering & Technology on 28th July, 2021 - 29th July, 2021  
[National Workshop on “QGIS: Hands on Training” | PHCET | Pillai HOC College of Engineering and Technology](#)
- International symposium on Features of collecting loads according to Russian, Indian and European Standards organised by the Department of Civil Engineering Pillai HOC College of Engineering & Technology on 30th July, 2021  
[International Symposium on “Features of Collecting Loads According to Russian, Indian and European Standards” | PHCET | Pillai HOC College of Engineering and Technology](#)
- Webinar on Tests on Hardened Concrete organised by the Department of Civil Engineering Pillai HOC College of Engineering & Technology on 31st July, 2021  
[PMRF Webinar Series on “Advancements in Concrete Technology” | PHCET | Pillai HOC College of Engineering and Technology](#)
- Webinar on Introduction To Agent Based Modeling -I organised by the Department of Civil Engineering Pillai HOC College of Engineering & Technology on 2nd September, 2021  
[PMRF Webinar Series 2 on “Simulation and Modeling for Civil Engineers - Agent Based Modeling” | PHCET | Pillai HOC College of Engineering and Technology](#)
- Webinar on Introduction To Agent Based Modeling -II organised by the Department of Civil Engineering Pillai HOC College of Engineering &



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Technology on 29th September, 2021

[PMRF Webinar Series 2 on "Simulation and Modeling for Civil Engineers - Agent Based Modeling" | PHCET | Pillai HOC College of Engineering and Technology](#)

- Webinar on Energy Efficient Glasses organised by the Department of Civil Engineering Pillai HOC College of Engineering & Technology on 07th September, 2021  
[Webinar on "Energy Efficient Glasses" | PHCET | Pillai HOC College of Engineering and Technology](#)
- International symposium on The Journey of A Structural Engineer organised by the Department of Civil Engineering Pillai HOC College of Engineering & Technology on 24th September, 2021  
[Webinar on "The Journey of Structural Engineer" | PHCET | Pillai HOC College of Engineering and Technology](#)
- ASTR students chapter virtual inauguration cum webinar organised by the Department of Civil Engineering Pillai HOC College of Engineering & Technology on 08th October, 2021  
[Virtual Inauguration-cum-Webinar of ASTR Student's Chapter | PHCET | Pillai HOC College of Engineering and Technology](#)
- Indian Institute of Remote Sensing Outreach Programme on Machine learning to Deep Learning: A journey for remote sensing data classification organised by Pillai HOC College of Engineering & Technology on 5th July 2021 - 9th July 2021  
[PHCET ISRO Course Details | PHCET | Pillai HOC College of Engineering and Technology](#)
- Indian Institute of Remote Sensing Outreach Programme on Geospatial Technology for Hydrological Modelling organised by Pillai HOC College of Engineering & Technology on 19th July 2021 - 30th July 2021  
[PHCET ISRO Course Details | PHCET | Pillai HOC College of Engineering and Technology](#)
- Indian Institute of Remote Sensing Outreach Programme on Geospatial Modelling for Watershed Management organised by Pillai HOC College of Engineering & Technology on 2 August 2021 - 6 August 2021  
[PHCET ISRO Course Details | PHCET | Pillai HOC College of Engineering and Technology](#)
- Indian Institute of Remote Sensing Outreach Programme organised by Pillai HOC College of Engineering & Technology on Basic of RS, GIS & GNSS on 16th August 2021 - 26th November 2021  
[PHCET ISRO Course Details | PHCET | Pillai HOC College of Engineering and Technology](#)
- Indian Institute of Remote Sensing Outreach Programme on Remote Sensing & Digital Image Analysis organised by Pillai HOC College of Engineering & Technology on 16th August 2021 - 10th September 2021  
[PHCET ISRO Course Details | PHCET | Pillai HOC College of Engineering and Technology](#)

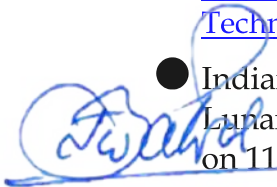


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- Indian Institute of Remote Sensing Outreach Programme on Global Navigation Satellite System organised by Pillai HOC College of Engineering & Technology on 13th September 2021 - 24th September 2021  
[PHCET ISRO Course Details | PHCET | Pillai HOC College of Engineering and Technology](#)
- Indian Institute of Remote Sensing Outreach Programme on Basic of GIS organised by Pillai HOC College of Engineering & Technology on 27th September 2021 - 22nd October 2021  
[PHCET ISRO Course Details | PHCET | Pillai HOC College of Engineering and Technology](#)
- Indian Institute of Remote Sensing Outreach Programme on Basics of Geocomputation and Geoweb Services organised by Pillai HOC College of Engineering & Technology on 25th October 2021 - 2nd November 2021  
[PHCET ISRO Course Details | PHCET | Pillai HOC College of Engineering and Technology](#)
- Indian Institute of Remote Sensing Outreach Programme on Remote Sensing and GIS Technology (In Hindi ) organised by Pillai HOC College of Engineering & Technology on 08th November 2021 - 26th November 2021  
[PHCET ISRO Course Details | PHCET | Pillai HOC College of Engineering and Technology](#)
- Indian Institute of Remote Sensing Outreach Programme on Geospatial Inputs for Enabling Master Plan Formulation organised by Pillai HOC College of Engineering & Technology on 11th October 2021 - 1st November 2021  
[PHCET ISRO Course Details | PHCET | Pillai HOC College of Engineering and Technology](#)
- Indian Institute of Remote Sensing Outreach Programme on Geoinformatics for Biodiversity Conservation Planning organised by Pillai HOC College of Engineering & Technology on 6th December 2021 - 17th December 2021.  
[PHCET ISRO Course Details | PHCET | Pillai HOC College of Engineering and Technology](#)
- Indian Institute of Remote Sensing Outreach Programme on Overview of Geoprocessing using Python organised by Pillai HOC College of Engineering & Technology on 17th January 2022 - 28th January 2022.  
[PHCET ISRO Course Details | PHCET | Pillai HOC College of Engineering and Technology](#)
- Indian Institute of Remote Sensing Outreach Programme on Applications Satellite Altimetry for Inland Waterbodies organised by Pillai HOC College of Engineering & Technology on 27th October 2021.  
[PHCET ISRO Course Details | PHCET | Pillai HOC College of Engineering and Technology](#)
- Indian Institute of Remote Sensing Outreach Programme on Remote Sensing for Lunar Science organised by Pillai HOC College of Engineering & Technology on 11th August 2021.



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[PHCET ISRO Course Details | PHCET | Pillai HOC College of Engineering and Technology](#)

- Indian Institute of Remote Sensing Outreach Programme on SAR application for flood hazard mapping & monitoring organised by Pillai HOC College of Engineering & Technology on 16th July 2021  
[PHCET ISRO Course Details | PHCET | Pillai HOC College of Engineering and Technology](#)
- Indian Institute of Remote Sensing Outreach Programme on Geospatial Modeling Driven Urban Hazard and Risk Analysis organised by Pillai HOC College of Engineering & Technology on 21st December 2021  
[PHCET ISRO Course Details | PHCET | Pillai HOC College of Engineering and Technology](#)
- Project Competition on Intervention on Sustainable Strategies organised by the Department of Civil Engineering Pillai HOC College of Engineering & Technology on 11th March, 2022.  
[Intercollegiate Project Competition on “Interventions on Sustainable Strategies” | PHCET | Pillai HOC College of Engineering and Technology](#)
- Webinar on Destructive and Non Destructive Methods for Geotechnical Investigation organised by the Department of Civil Engineering Pillai HOC College of Engineering & Technology on 26th March, 2022  
[Webinar on “Destructive and Non Destructive Methods for Geotechnical Investigation” | PHCET | Pillai HOC College of Engineering and Technology](#)
- National Workshop on Recent Development in Repairs and Retrofitting of Structures organised by Department of Civil Engineering & Technology on 18th April, 2022  
[National Workshop on “Recent Development in Repairs and Retrofitting of Structures” | PHCET | Pillai HOC College of Engineering and Technology](#)
- Webinar on Ethical Hacking organised by Roshan Thakur, Specialist Officer, Assistant Manager, SBI, 9975778146 (<https://phcet.ac.in/webinar-on-ethical-hacking/>)
- Two days workshop on 'Competitive Programming' organised by CSI Student Branch of Computer Engineering Department(<https://csi.phcet.ac.in/events/competitive-programming>)
- Online Webinar on “Agile Methodologies and Career Opportunities by Mr. Amit Umbarkar, Agile Delivery Lead, Wipro Digital, London, United Kingdom (<https://phcet.ac.in/webinar-on-agile-methodologies-and-career-opportunities/>)
- Workshop on “Industrial Switchgear Selection and Motor Protection with Hands-on Learning <https://phcet.ac.in/workshop-on-industrial-switchgear-selection-and-motor-protection-with-hands-on-learning/>
- Two days' Workshop On “PCB Designing and Fabrication, Organised by Electrical department, PHCET. <https://phcet.ac.in/workshop-on-industrial->



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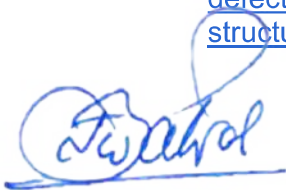
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[switchgear-selection-and-motor-protection-with-hands-on-learning/](#)

- Project Competition Urja-2K22 , Organised by Electrical department, PHCET
- Organised by Electrical department, PHCET <https://phcet.ac.in/project-competition-urja-2k22/>
- Intellectual Property Rights (IPRs) and IP management for the start-up <https://phcet.ac.in/intellectual-property-rights-iprs-and-ip-management-for-the-start-up/>
- Expert lecture on " Overview of Rubber Industry- Challenges and Opportunitites for students" <https://phcet.ac.in/challenges-and-opportunities-for-students-overview-of-rubber-industry/>
- Expert lecture on " Polymer as a Revolutionary Material for the Mankind" <https://phcet.ac.in/polymer-as-a-revolutionary-material-for-the-mankind/>
- Expert lecture on " Materials for Naval Applications" <https://phcet.ac.in/materials-for-naval-applications/>
- Expert lecture on " Quality Technical Education: Industry-Academia Partnership" <https://phcet.ac.in/quality-technical-education-industry-academia-partnership/>
- Expert lecture on " 3D printing - a new way of making things" <https://phcet.ac.in/3d-printing-a-new-way-of-making-things/>
- Expert lecture on " Gel 3D Printing for Biomedical Use" <https://phcet.ac.in/webinar-on-gel-3d-printing-for-biomedical-use/>
- ASM Materials Camp 2022 <https://phcet.ac.in/asm-materials-camp-2022/>
- ASM Materials Camp-2022 : Exhibition <https://phcet.ac.in/asm-materials-camp-exhibition-2022/>
- Workshop on Drone Technology <https://phcet.ac.in/asm-materials-camp-drone-workshop-2022/>
- My story- Motivational Session by Successful Entrepreneur Start-up founder <https://phcet.ac.in/motivational-session-by-successful-entrepreneur-start-up-founder/>
- Start-up and Innovation Ecosystem Initiatives by IIC <https://phcet.ac.in/start-up-and-innovation-ecosystem-initiatives-by-iic/>
- Intellectual Property Rights (IPR) Awareness Program <https://phcet.ac.in/webinar-on-intellectual-property-rights-awareness/>
- Expert Talk on “Computer Based Models for Design for Additive Manufacturing 3D Printing” <https://phcet.ac.in/expert-talk-on-computer-based-models-for-design-for-additive-manufacturing-3d-printing/>
- Expert Talk on “Weld Defects, Their Detection & Characterization for Root Cause Failure Analysis in Welded Structures” <https://phcet.ac.in/expert-talk-on-weld-defects-their-detection-characterization-for-root-cause-failure-analysis-in-welded-structures/>



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Mahatma Education Society's  
**Pillai HOC College of Engineering & Technology, Raigad**  
Accredited with an 'A' grade by AICTE in the First Cycle 2018  
 Member of the All India Institute of Technology, Mumbai Group  
 Winner of India's Most Trusted Brand, National Quality Performance Excellence Trophy - 2018

**'WEBINAR SERIES UNDER PRIME MINISTER'S RESEARCH FELLOWSHIP' ON**

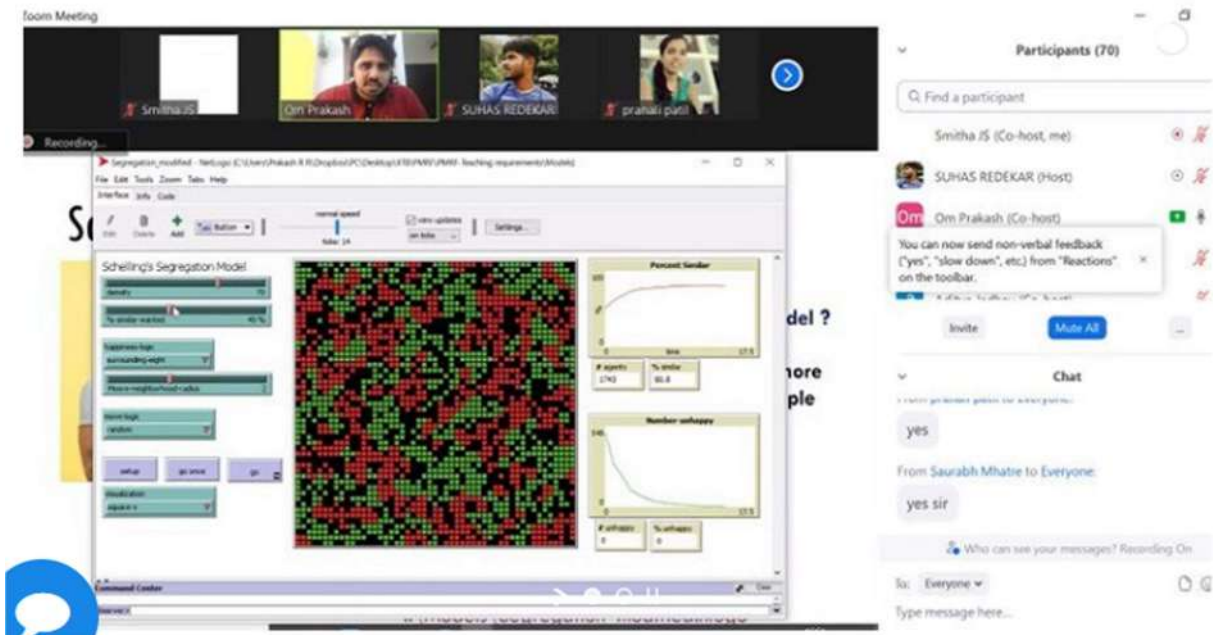
# 'SIMULATION AND MODELING FOR CIVIL ENGINEERS'

DEPARTMENT OF CIVIL ENGINEERING  
 IN ASSOCIATION WITH  
 INDIAN INSTITUTE OF TECHNOLOGY, BOMBAY;  
 ASSOCIATION OF STRUCTURAL REHABILITATION (ASTR) STUDENT'S CHAPTER &  
 INDIAN SOCIETY OF REMOTE SENSING (ISRS) STUDENT'S CHAPTER



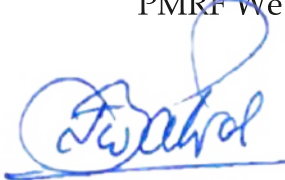


**RESOURCE PERSON**  
**MR. OMPRAKASH R. R.**  
 RESEARCH SCHOLAR (PMRF FELLOW),  
 DEPARTMENT OF CIVIL ENGINEERING,  
 INDIAN INSTITUTE OF TECHNOLOGY, BOMBAY

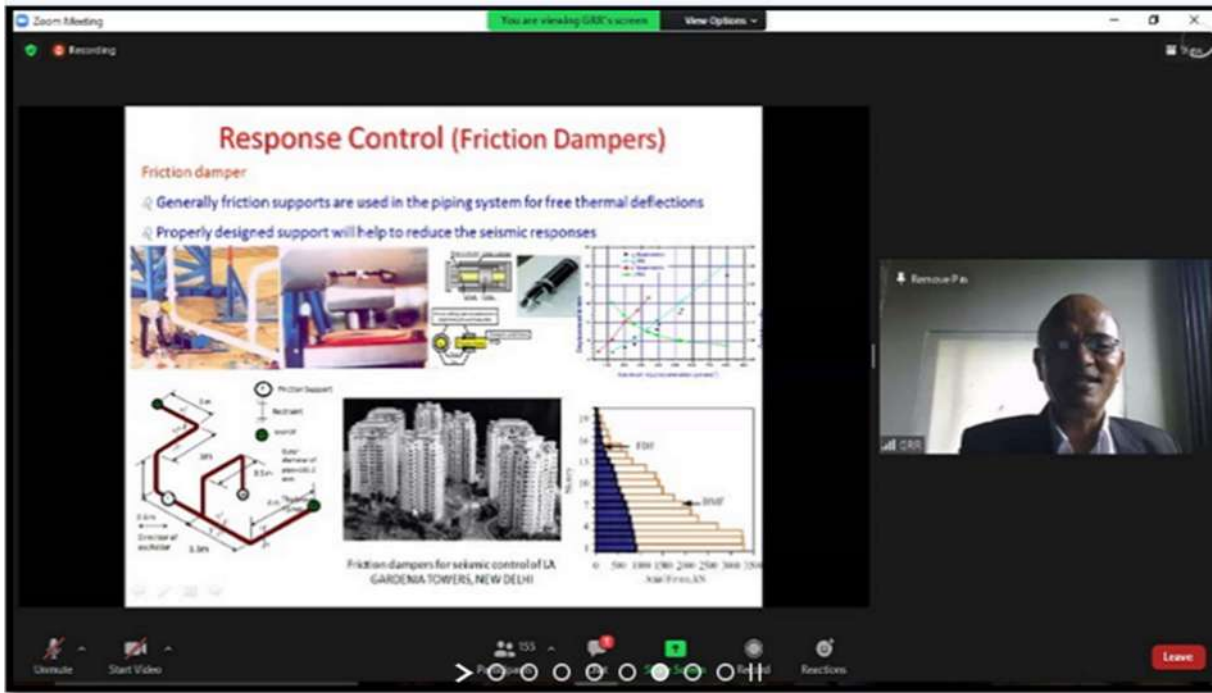


The screenshot shows a Zoom meeting interface. At the top, there are four video thumbnails for participants: Smritha JS, Om Prakash, SUHAS REDEKAR, and prahli panti. The main window displays a simulation titled "Schelling's Segregation Model". The simulation area shows a grid of colored squares (red, green, yellow) representing agents. To the right of the grid are two line graphs: "Percent Satisfied" and "Number unhappy". The "Percent Satisfied" graph shows a curve that rises and then levels off. The "Number unhappy" graph shows a curve that starts high and decreases over time. On the right side of the Zoom window, there is a "Participants (70)" list and a "Chat" window. The chat window shows a message from Om Prakash: "You can now send non-verbal feedback ('yes', 'slow down', etc.) from 'Reactions' on the toolbar." Below the chat, there are options for "Invite" and "Mute All".

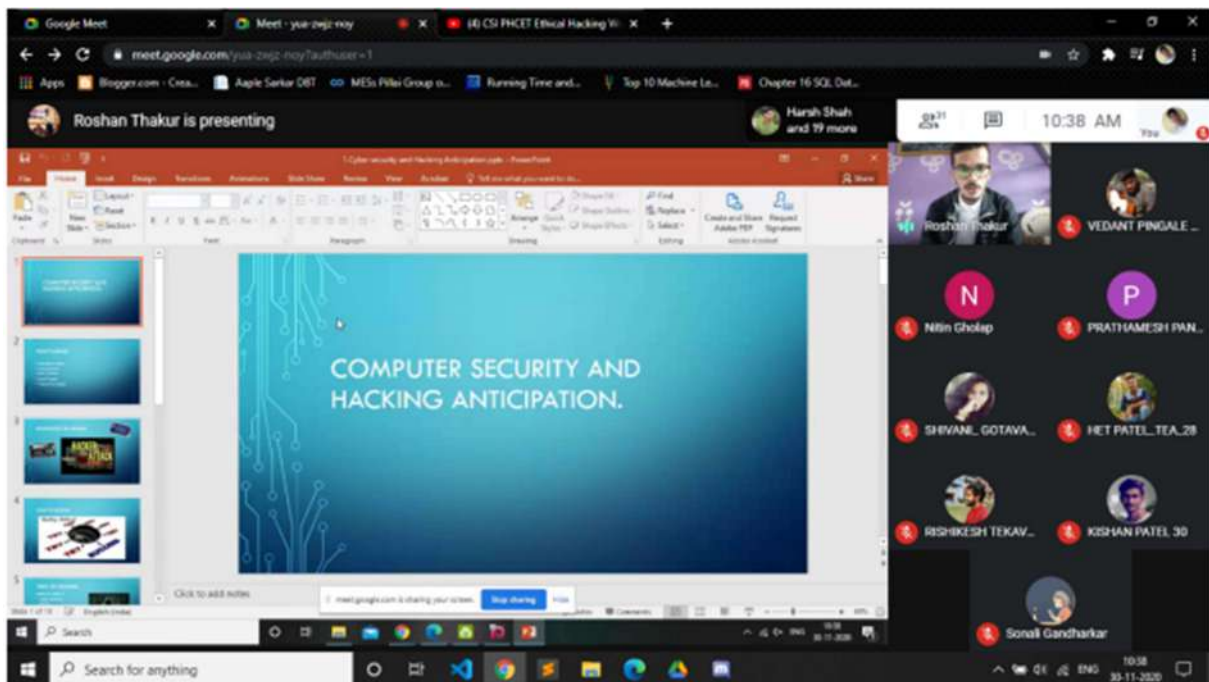
PMRF Webinar Series 2 on "Simulation and Modeling for Civil Engineers – Agent Based Modeling"



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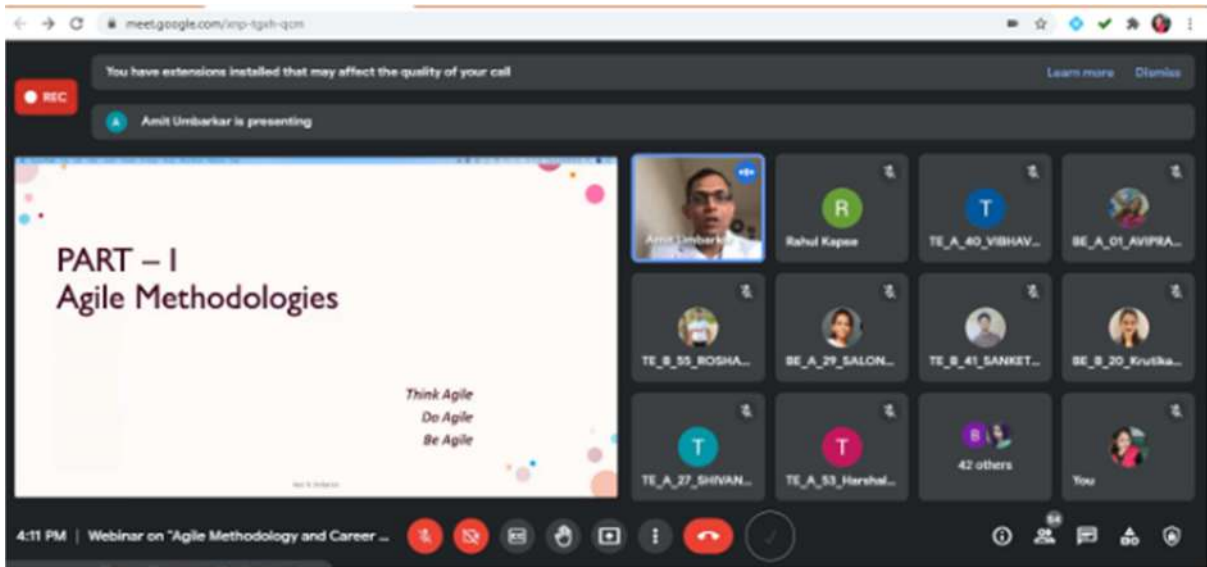


One week Short Term Training Program on Emerging Technologies in Civil and Infrastructure Engineering organised by the Department of Civil Engineering Pillai HOC College of Engineering & Technology on 12th July 2021-17th July 2021



Webinar on Ethical Hacking organised by Roshan Thakur, Specialist Officer, Assistant Manager, SBI

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Online Webinar on “Agile Methodologies and Career Opportunities by Mr. Amit Umbarkar, Agile Delivery Lead,Wipro Digital, London, United Kingdom


**Mahatma Education Society's  
Pillai HOC College of Engineering and  
Technology, Rasayani.**

**DEPARTMENT OF ELECTRONICS AND  
TELECOMMUNICATION ENGINEERING**  
UNDER IETE STUDENT FORUM IS ORGANIZING A

**HANDS-ON WORKSHOP ON  
E-SIM:- (Free and Open-source  
EDA tool for Circuit Design)**

**TIME**  
10:30am - 01:00pm

**SPEAKER DETAILS**



**Dr. Yogita Mistry  
(Associate  
Professor at RAIT,  
Nerul)**

**DATE**  
28th MARCH 2022

**VENUE:- LAB B-404 (GRAPHICS LAB)**

**CONTACT DETAILS :-  
9326837219 / 8975611940**

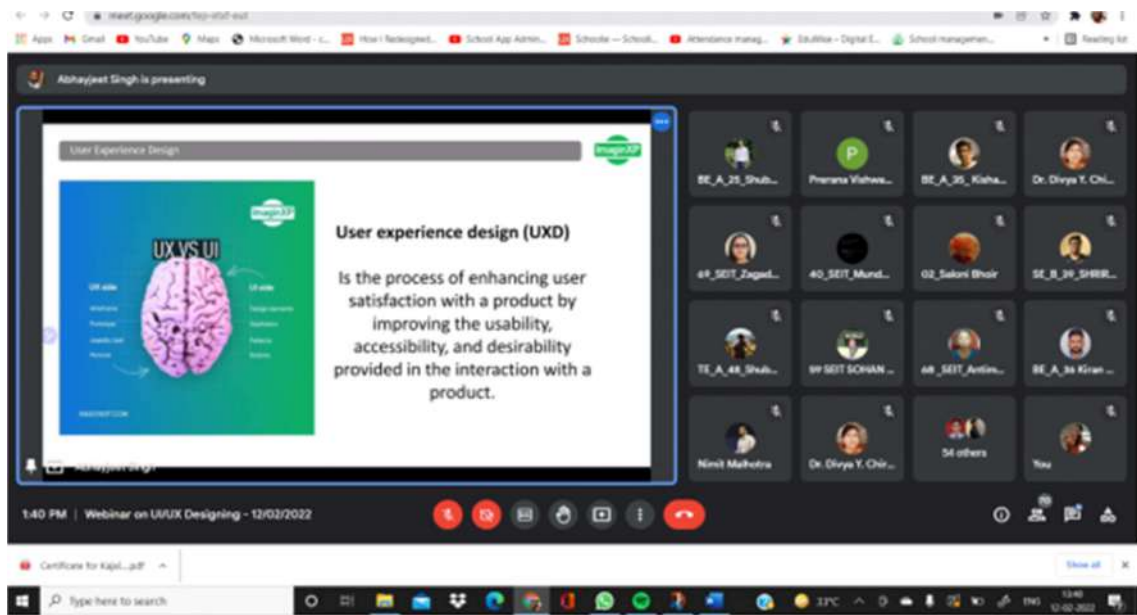
Workshop on “eSIM- Open Source EDA Tool for Circuit Design”

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Project Competition Urja-2K22 , Organised by Electrical department, PHCET



Webinar on "UI\UX Designing"

*(Handwritten signature)*

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ASM Materials Camp 2022

A handwritten signature in blue ink, appearing to read "S. S. Srinivasan".

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# Academic Year 2020-21



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## ICT/computing skills

The institution has taken the initiative of organizing different ICT/computing Skill Development Programme for the students. Following events are organized to develop ICT/computing skill.

- Webinar on "Data Visualization using Python
- Webinar on "Oracle DB Components and PL/SQL
- Webinar on Insights Into AI & Analytics Careers Post Covid-19
- Webinar on "How to become effective Product Manager
- Recent Trends in IoT
- Online webinar on ““Ethical Hacking
- Python Workshop powered by HPCL
- Workshop on Java Programming
- Workshop on Cyber Security, by Nareshkumar Harale, IDBI Intech Ltd.
- Workshop on Ethical Hacking
- Workshop on making recommendation system using python
  
- Webinar on Cloud Infrastructure and Security by Mr.Raj,Security Analyst at EY GDS
- An Alumni Talk series on "Pathway to higher education abroad"
- One day Expert seminar“ENERGY EFFICIENT AND GREEN ENERGY TECHNOLOGIES”
- ISHRAE : Installation Ceremony of ISHRAE PHCET Student's chapter Industry Expert Seminar on "Scope of HVAC in oil and gas industry"
- Webinar on “CREATING PIONEER ENGINEERS”
- Webinar on Absorption Refreigeration Systems: Recent Advances
- Society of Failure Analysis Webinar on Pattern Equipment for Foundry
- Webinar on Diverse Applications of AI in Core Engineering
- Webinar on REFCOLD INDIA Virtual Expo Launch
- Webinar on SOLAR AIR CONDITIONING
- Workshop on Composites: Fracture Toughness, NDE and Failure Analysis
- Career Opportunities in NDT and General Guidance



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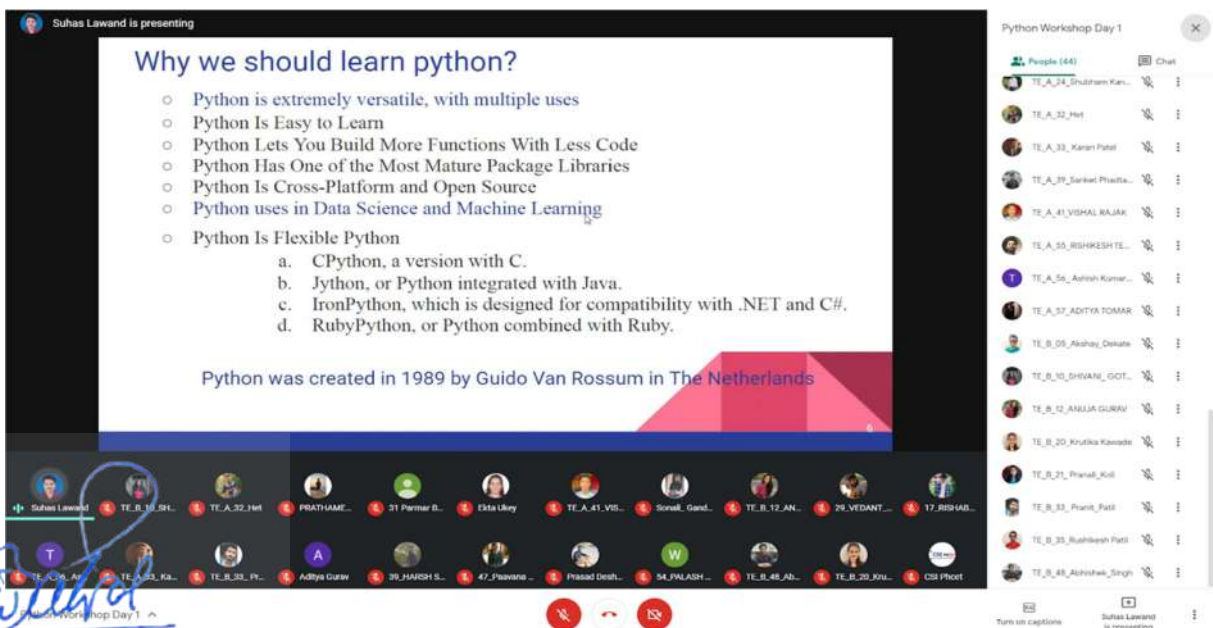
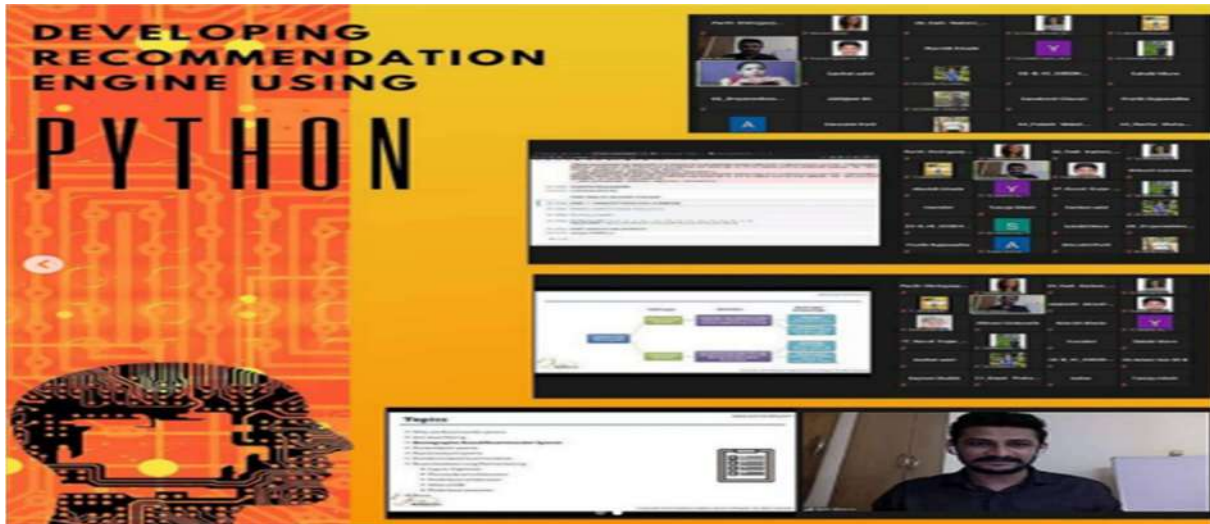
- One day hands-on training workshop on "Hot Bulk Forging & Extrusion Technologies 2021 using Qform Software
- Intellectual Property Protection And Management In Academia
- Recycling Metals, Plastics & Scrap Tyres : Circular Economy Road map to Build a Green India
- Entrepreneur Challenges in Small and Medium Enterprises Business
- Environment Day Celebration 2021 : An Interaction with Students to boost Recycling & Waste Management
- Recycling Metals, Plastics & Scrap Tyres : Circular Economy Road map to Build a Green India & HACKATHON 2021
- Workshop on Project Tools
- Industry Academic Bridge
- PCB Workshop
- AutoCAD Essential Institutional
- STAAD.Pro Essential Institutional
- Primavera Workshop
- One Day Orientation Program on Structural Analysis in association with University of Mumbai organised
- Webinar series under Prime Minister's Research Fellowship on "Mixture Design of Concrete",
- C for Everyone: Programming Fundamentals PART: II
- "Workshop on Latex".
- "Free Online Software - Autodesk Tinkercad" Mr Manoj Kavedia, Assistant Professor Thadomal Shahni College of Engineering
- Webinar on Antenna Design using HFSS & CST Microwave Studio
- Webinar on Next generation Wireless Networks
- Workshop on "Python and its Libraries" Mr Sourabh Karmarkar Junior Software Developer at Excellerate, Pune.
- Webinar on career in IT and lockdown effects Mr. Sagar Mahajan CEO, Techfry day Panvel
- One Day Workshop on 'R Programming'
- Workshop on Fundamentals of Accelerated Computing with CUDA C/C++



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*Suhas Lawand*

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# Academic Year 2019-20



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## **ICT/computing skills**

The institution has taken the initiative of organizing different ICT/computing Skill Development Programme for the students. Following events are organized to develop ICT/computing skill

## **Guidance for Competitive Examination**

### **OBJECTIVE:**

- To inform students about the concept of higher studies.
- To make students aware of various career options after Engineering.

### **COURSE CONTENT / DESCRIPTION:**

- Various competitive exams for civil services.
- Guidance for students regarding career options in the corporate world.
- Various scholarships in the international market.

### **ABOUT EXPERT:**

Mr. Vishwajeet Dhuppe

- Currently Working as Aptitude Trainer in SEED INFOTECH LTD PUNE.
- Was working Aptitude Trainer in APPART,PUNE
- Was working Mathematics faculty in MAHESH TUTORIALS,PUNE
- Was working Mathematics faculty in SIDDHANT ACADEMY NAGPUR

  
SESSION:

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Mr. Vishwajeet Dhupe briefed students regarding the importance of competitive exams and their preparation. Students were benefited by this session.



### Guidance for Competitive Examination

#### Remedial Coaching

Each student is different in terms of learning ability, academic standards, classroom learning and academic performance each has his own in learning. The aim of remedial classes is to provide learning support to those students who lag far behind their counterparts in academic performance. Keeping the objective in mind extra lectures of DST and ECCF for SE students were conducted on 27<sup>th</sup> July 2019. There were a total of 43 students who attended these extra lectures. The lectures were very useful for the students which gave them confidence to score in the above subjects.

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

Department of Computer Engineering  
T.E(A,B,C) Slow Learner Attendance List

18-July 27-July 31-July 14-Sep

Sr.No	Name of Student	Lect-1	Lect-2	Lect-3	Lect-4	Lect-5	Lect-6	Lect-7	Total
1	Joshi Poorva	Solu	Solu	Joshi	Joshi				
2	Mishra Aniket	Kol	Kol	Kol	Kol				
3	Patil Poorna	Patil	Patil	Patil	Patil				
4	Jedpathale Kalyani	Patil	Patil	Patil	Patil				
5	Parashar Aman	Patil	Patil	Patil	Patil				
6									
7	Wayal Sayali	Patil	Patil	Patil	Patil				
8	Navsange Umair	Patil	Patil	Patil	Patil				
9	Ranjane Bhumesb	Patil	Patil	Patil	Patil				
10	Bhane Pratik	Patil	Patil	Patil	Patil				
11	Pathak Harshal	Patil	Patil	Patil	Patil				
12									
13	Aniket Vajire	Patil	Patil	Patil	Patil				
14	Parab Shubham	Patil	Patil	Patil	Patil				
15	Khanolkar Rohit	Patil	Patil	Patil	Patil				
16	Lade Swapnil	Patil	Patil	Patil	Patil				
17	Majekar Shimpi	Patil	Patil	Patil	Patil				

*(Handwritten signature)*

Sample attendance sheet for remedial coaching

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# Academic Year 2018-19



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## **ICT/computing skills**

The institution has taken the initiative of organizing different ICT/computing Skill Development Programme for the students. Following events are organized to develop ICT/computing skill

## **Remedial Coaching**

Each student is different in terms of learning ability, academic standards, classroom learning and academic performance each has his own in learning. The aim of remedial classes is to provide learning support to those students who lag far behind their counterparts in academic performance. By adapting school curricula and teaching strategies, teachers can provide learning activities and practical experiences to students according to their abilities and needs. Throughout the teaching process, teachers should provide systematic training to develop student generic skills, including interpersonal relationship, communication, problem-solving, self-management, self-learning, independent thinking, creativity and the use of information technology. Such training can lay the foundation for students ' life-long learning, help them develop positive attitudes and values, as well as prepare them for future studies and career. Keeping all these objectives in mind extra lectures of DLDA and ECCF for SE students were conducted on 18<sup>th</sup> Aug 2018. There were a total of 38 students who attended these extra lectures. The lectures were very useful for the students which gave them confidence to score in the above subjects.



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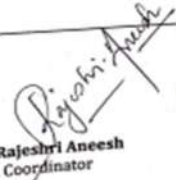
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NOTICE

15 Aug 2018

*Subject: Extra Lectures*

All the students of SE are hereby informed that extra lectures will be conducted on Saturday, 18 Aug 2018 in A-401 as follows:  
9.30 to 11.15 am - DLDA – Roshankumar Bauskar/Kiranjeet kaur Sandhu  
11.15 to 1.00 pm - ECCP- Mansi Subhedar/Yogita Mistry/Upendra P

  
Ms. Rajeshri Aneesh  
Coordinator



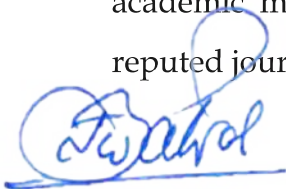
  
Dr. Ashok Kanthe  
HoD

Notice for Remedial coaching

- Workshop on “Latex”

[Workshop on “Latex” - PHCET | Pillai HOC College of Engineering and Technology](#)

The workshop focused on comprehensive topic discussions on LATEX concepts. The necessary software to be installed were explained. The session included introduction to various features of LATEX with some advanced topics that will help to write the academic material as well as research papers that are suitable for publication in reputed journals.



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An interactive session where the students were asked to solve some problems was also included. There were 23 participants for the workshop. The workshop received a good feedback from the participants.



Group Pic with Participants

A handwritten signature in blue ink, appearing to read "T. W. Wadgaonkar".

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Hands on session to all participation

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Bridge Course - MOU with Tata Power Skill Development Institute

## TATA Power Skill Development Program

### [TATA Power Skill Development Program - PHCET | Pillai HOC College of Engineering and Technology](#)

Tata Power Limited is an Indian electric utility company based in Mumbai, Maharashtra, India and is part of the Tata Group. The core business of the company is to generate, transmit and distribute electricity. With an installed electricity generation capacity of 10,577 MW, it is India's largest integrated power company. Tata Power has been ranked 3rd in 2017 Responsible Business Rankings [11] developed by IIM Udaipur. In February 2017, Tata Power became the first Indian company to ship over 1 GW solar modules. Tata Power has operations in India, Singapore, Indonesia, South Africa and Bhutan Tata Power Group has its operations based in 35 locations in India.



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