

### TrackAct - Activity Tracker

<b>Name of the event :-</b>	<b>Orientation Programme on "Exploration of Attainment and Evaluation of Programme Outcomes and Course Outcomes"</b>
<b>Conducted by:-</b>	<b>Internal Quality Assurance Cell</b>
<b>Date:-</b>	<b>September 07, 2021</b>
<b>Venue/ Online Platform:-</b>	<b>Google Meet</b>
<b>Activity Falls under Criterion/Criteria:-</b>	<b>Criterion II</b>
<b>Convenor:-</b>	<b>Ms. Remya Madan Gopal</b>
<b>Co-Convenor: - (if any)</b>	<b>Mr. Sujith Babu</b>
<b>Number of participants benefitted:-</b>	<b>36</b>
<b>Report:-</b>	<p>The Internal Quality Assurance Cell of Mahatma Education Society's Pillai HOC College of Arts, Science and Commerce, Rasayani, organised an Orientation and Guidance Session on Programme Outcomes (PO) and Course Outcomes (CO) titled "Exploration of Attainment and Evaluation of Programme Outcomes and Course Outcomes," an aspect of immense relevance in the teaching-learning Process guidelines of NAAC accreditation process, on September 07, 2021 (Tuesday).</p> <p>The objective of this programme was to discuss CO and PO across all streams reflected in various metrics of Criterion II, in line with the given framework of NAAC Self Study Report (SSR).</p> <p>The core sessions of the programme were as follows:</p> <ul style="list-style-type: none"><li>• General Address and Orientation on CO and PO to acquaint the faculty members with the concept</li><li>• Interactive session and analysis on CO and PO attainment</li><li>• Detailed discussion on the action plan for mapping of evaluation on attainment of CO and PO process</li></ul> <p>Invited Guests for the event for the event were Dr. Sharvari Govilkar, IQAC Coordinator, Pillai College of Engineering, New Panvel and Dr. Monika</p>

Bhagwat, IQAC Co-Ordinator, Pillai College of Engineering, New Panvel. The Resource Person for the event was Prof. Sonali Kathare NAAC Criterion II In-Charge, Pillai College of Engineering, New Panvel who covered the concepts of PO, CO and its attainment and evaluation. They explained the details through examples of various courses across all streams.

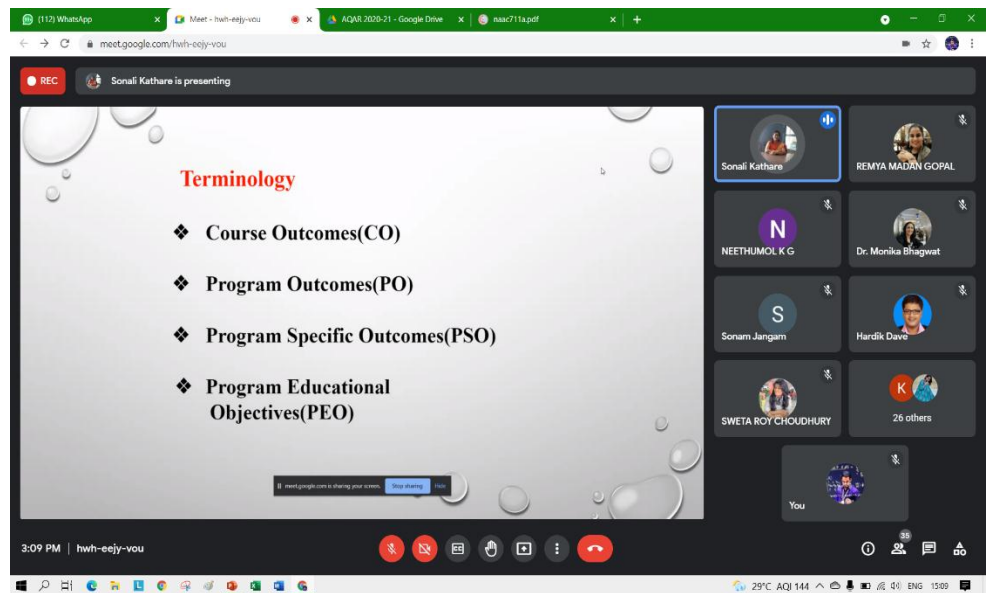
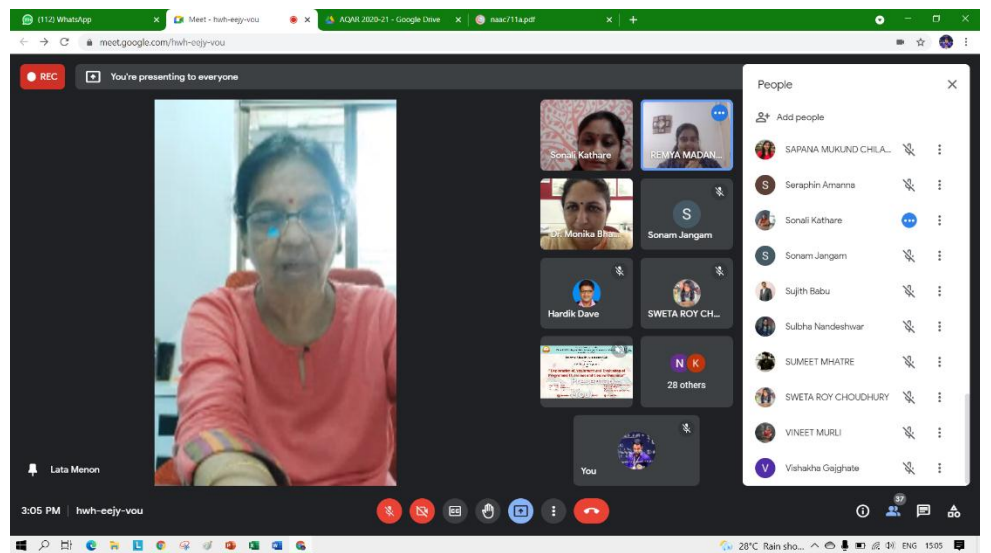
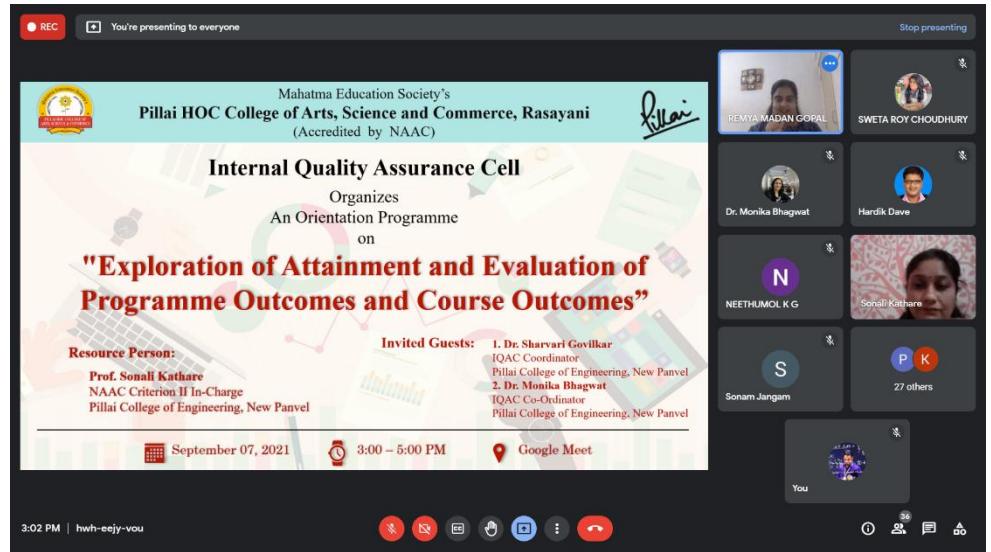
We express our sincere gratitude to the Resource Person, Prof. Sonali Kathare, NAAC Criterion II In-Charge of Pillai College of Engineering, New Panvel, for providing in-depth information to our faculty members on CO and PO to acquaint them with the concept. The resource person also provided analysis on CO and PO attainment and a vivid overview on the evaluation process of the same.

We are indeed thank ful to the Invited Guests for the event, Dr. Sharvari Govilkar and Dr. Monika Bhagwat, IQAC Coordinators of Pillai College of Engineering, who also clarified the queries and provided suggestions to implement the same.

We are grateful to Dr. Lata Menon, Principal, PHCASC for the initiative taken to organise such an event and for constant guidance. We would like to place on record our appreciation to our Vice-Principal for his support through the event.

We would also like to extend our sincere thanks to our organising team and all the faculty members of PHCASC for their support and active participation to make the event successful.

Photos:-



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REC Sonali Kathare is presenting

### Tools for Attainment of COs for all programs

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REC Sonali Kathare is presenting

Attainment Level\_Direct and Indirect assessment\_LY20-21

MAHATMA EDUCATION SOCIETY'S  
PILLAI COLLEGE OF ENGINEERING, NEW PANVEL  
Department of Electronics Engineering  
CO-PO-PSO Mapping from CARs (LY20-21, Adm. Year 17-18)

Sr.No.	Courses	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
1	Applied Mathematics I	2.50	2.67	2.50	1.83	2.00	1.67	1.50	1.67	1.83	2.00	2.33	1.50	2.00	1.83	1.66
2	Applied Physics I	2.50	2.67	2.50	1.83	2.00	1.67	1.50	1.67	1.83	2.00	2.33	1.50	2.00	1.83	1.66
3	Applied Chemistry I	2.33	1.00	1.00	1.00	1.00								1.00		1.00
4	Engineering Mathematics	1.67	2.00		1.00						1.00	1.00	1.00		1.00	1.00
5	Basic Electronic Engineering	3.00	3.00			1.00	1.00	1.00	1.00	1.16	1.00	3.00	3.00	2.00	2.00	2.00
6	Entrepreneurial module	3.00	1.50		1.00	4.00	3.50	3.50	2.00					1.00	2.53	
7	Basic Workshop Practice I	1.00		1.00						1.67				1.00	1.00	

3:30 PM | hwh-eejy-vou

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<b>Winners (if any):-</b>	NA
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