

Maharshi Karve Stree Shikshan Samstha's
Cummins College of Engineering for Women
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)
Karvenagar, Pune - 411 052.

Ref : CCEW/IQAC/12/24-25

Date : 31st July, 2025

A meeting of the Internal Quality Assurance Cell (IQAC) was conducted on 28th July, 2025 at 4:00 p.m. in the Conference Hall of Mechanical Building (Third Floor) of MKSSS's Cummins College of Engineering for Women. The following members were present for the meeting.

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| (01) Dr. Madhuri Khambete | (02) Dr. P.V.S. Shastry | (03) Mr. C' Shekhar Dhamankar |
| (04) Ms. Vijayanti Kherdekar | (05) Dr. Prachi Mukherjee | (06) Dr. Anand Bewoor |
| (07) Dr. Ajit Bhosale | (08) Dr. Dipti Patil | (09) Dr. Sharada Ohatkar |
| (10) Dr. Sunita Jahirabadkar | (11) Dr. Anagha Kulkarni | (12) Dr. Dipali Ramdasi |
| (13) Dr. Mrudul Dixit | (14) Dr. Supriya Kelkar | (15) Dr. Ashok Khedkar |
| (16) Dr. Jyoti Chitale | (17) Mr. Prashant Rensushe | (18) Dr. Nivedita Daimiwal |
| (19) Prof. Hitendra Khairnar | | |

Dr. Sandeep Musale, Dr. Madhuri Purandare could not attend the meeting. The absence of these IQAC members was approved by IQAC.

Following points were discussed & decisions were taken in the meeting.

Point No. 1] To confirm the minutes of the previous IQAC meeting held on 12th March, 2025.

Decision : Minutes of the previous IQAC meeting held on 12th March, 2025 were confirmed.

Point No. 2] To review Perspective Plan.

Discussion : The Dean of Quality Assurance presented a review of the action points and metrics for the Teaching-Learning dimension of the Perspective Plan. Dr. PVS Shastri sir recommended that programs should include MDM offerings from other departments and that courses be conducted in an interdisciplinary manner.

The Dean of Quality Assurance presented a review of the action points and metrics for the Collaboration dimension of the Perspective Plan. Dr. PVS Shastri recommended organizing industrial visits for the BSH department.

The Dean of Quality Assurance presented a review of the action points and metrics for the "Holistic Development of Students" dimension of the Perspective Plan. Dr. PVS Shastri recommended encouraging greater student participation in co-curricular and extracurricular activities.

The Associate Dean of Quality Assurance presented a review of the action points and metrics related to the Staff Development dimension of the Perspective Plan, reporting that progress is satisfactory and on track.

The Dean of R&D presented a review of the action points and metrics for the Research Ecosystem dimension of the Perspective Plan. Dr. PVS Shastri advised implementing further initiatives to enhance the faculty's research publications.

Perspective plan implementation progress

Sr. No.	Metric	Metric target	Assessment/Audit / Action	Achievement
Teaching - Learning - Curriculum Structure as per NEP Guidelines				
1.	Number of MDM	At least two options per Programme over 5 academic years		
2.	Percentage of Choice based credits	20% of total credits over 5 academic years		
3.	Percentage of MOOC courses	At least 10% of total credits over 5 academic years. At present one MOOC course with 3 credits is offered.		
4.	Industry internships	Completion of industry internships by 60% students		
5.	Number E-Content Course creation	At least 1 course per year per department should be created by a group of faculty		
Teaching - Learning - Collaboration				
6.	Number of MOU's with Industry / Academic Institute / Research institute / NGO	At least 10 functional MOU per academic year		
7.	Number of Industrial Visits	At least 25 visits per academic year		
8.	Number Expert Lectures	At least 40 expert lectures per academic year		
9.	Number of course development / Co teaching with industry:	At least 2 theory courses and one 1 lab per department		
10.	Number of MOU with Foreign	MOU with at least 10 foreign universities		

	universities for Credits transfer / internships / joint certificate Programme		Yellow	Red
11.	Number of Community Projects with NGO	At least 10% of total projects	Red	Red
Holistic development				
12.	Number of value added program of soft skills and leadership development	At least one program for SY and TY each	Yellow	Red
13.	Participation in technical competitions, paper presentations, NSS membership, Unnat Bharat Abhiyan, Sports events, cultural events, representing college, college magazine, department newsletter etc.	Every student will participate in at least one activity every year	Yellow	Red
14.	Arrange Periodic sessions every year for all students	Arrange Periodic sessions every year for all students	Yellow	Red
15.	Number of Techfest, Cultural, Sports, Professional society, Students clubs events	Organize at least one event for each category per year	Green	Green
Staff Development				
16.	Number of FDP and STTP organized by every department	At least 1 per year	Green	Green

17.	Number of FDP/ STTP/ workshop attended by faculty	1 per year		
18.	Number of NPTEL course certification by faculty	At least 1 per year		
19.	Organization of training programs for non-teaching staff	At least 2 per year		
Research Ecosystem				
20.	Number of research publication	At least 125 per year		
21.	Number of patents filed	At least 10 per year		
22.	Number of startup companies	At least 5 over 5 academic years		
23.	Amount of funded research projects	At least 50 lakhs per year		
24.	Number of consultancies	At least 25 consultancies over 5 academic years		
25.	Conferences Organization	At least 3 over 5 academic years		

Color code	Action level	Achievement level
	Not started	Unsatisfactory
	Started	On track
	Satisfactory- on track	Target achieved

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