



Pimpri Chinchwad Education Trust's
Pimpri Chinchwad College of Engineering (PCCoE)
(An Autonomous Institute)

Affiliated to Savitribai Phule Pune University (SPPU)
ISO 21001:2018 Certified by TUV SUD

MoM of Academic Standing Committee Meeting-1 held on Tuesday 26th August 2025 at 10.30 A.M. in the Conference Hall

Date: 29/08/2025

The Academic Standing Committee Meeting was held on Tuesday 26th August 2025 at 10.30 A.M. in the Conference Hall of Administration Building, PCCoE Pune.

Following Members were present:

Sr. No.	Name	Designation
1.	Dr. Govind N. Kulkarni	Director, PCCoE
2.	Dr. N. B. Chopade	Dy. Director, PCCoE
3.	Dr. K. Rajeswari	Dean Academics, Member Secretary
4.	Dr. Mrs. Leena Sharma	HOD & Chairman BoS-Applied Sciences & Humanities
5.	Dr. A. K. Gaikwad	HoD & Chairman BoS, Civil Engineering
6.	Dr. Mrs. S. D. Patil	HoD & Chairman BoS Computer Engineering
7.	Dr. R. Y. Patil	HoD & Chairman BoS Computer Engineering, Regional
8.	Dr. A. D. Thakre	HoD & Chairman BoS- CSE AIML
9.	Dr. K. S. Kinage	HoD & Chairman BoS, Electronics & Telecommunication
10.	Dr. J. V. Katti	HoD & Chairman BoS, Information Technology
11.	Dr. Mrs. S. S. Sonar	HoD & Chairman BoS, MDM
12.	Dr. Ashwini Ladekar	HOD & Chairman BoS- MCA
13.	Dr. Umesh G. Potdar	HoD & Chairman BoS, B. Voc
14.	Dr. Sunil L Tade	Controller of Examination
15.	Dr. Sonal Gore	Assoc. Professor CSE-AIML
16.	Dr. Rahul Chaudhary	Member Civil
17.	Dr. Arif Bagwan	Invitee
18.	Dr. M. T. Kolte	Dean Library and Learning Resource Development
19.	Mr. S. K. Bhoite	Associate Dean-Academics, Associate Member Secretary
20.	Dr. V. S. Bendre	Associate Dean-Academics, Associate Member Secretary

Agenda Points:

1. Amendment to Red Channel Examination Rules
2. Proposal for Honors with research
3. Number of open electives
4. Any other point with the permission of the chair.

Following are the minutes of the meeting:

Dr. K. Rajeswari, Dean of Academics, cordially welcomed all members to the first Academic Standing Committee meeting of AY 2025-26. Leave of absence was granted to following members

Dr. P. R. Kale - HOD and Chairman BOS Mechanical Engineering

Dr. Sujata Kolhe - Associate Dean Academics

Agenda point 1: Amendment to Red Channel rules and regulations

Dr. K. Rajeswari shared the details of special examination conducted for 20 students at the end of academic year 2024-25. She shared the experiences and expressed the need for amendment in rules and regulations framed in version 2.2 to avoid any ambiguities in interpretation of these rules. Accordingly, the amendments were presented for eligibility and mode of operation for said special examination. Following suggestions were received

1. Consider eligibility of final year students
2. Instead of copy cases any malpractices during exam shall not be permitted for special examination.
3. Modus operandi can be replaced with Method of Operation.

R01: After thorough deliberation, it was unanimously agreed to approve following amendments in rule book.

Channel	Target Group	Mode	Evaluation
Green Channel	All students	Standard, No books examination	Standard Evaluation Process
Red Channel (Scheme A)	Critical slow learner cases on the verge of year down due to single course (once in graduation period).	Open book with regular question paper.	Only pass or Fail in SA based on Evaluation. Minimum passing criteria as per standard evaluation.

Eligibility:

- Student who has backlog of only one course prior to previous year and earned 60% credit in previous year.
- Student who has given six regular attempts and not absent in any of the attempts without valid reasons.
- Student who has no history of malpractice in any of the previous exams.
- Student who has earned minimum 40% marks in formative assessment of the course in which a student is seeking permission for Red Channel examination (As the total passing is 40% and in Red channel maximum marks in SA will be 40% only)
- Final year student having only one backlog after even semester examination and who have not availed this facility before.
- Students who have not availed this scheme of examination before. Students can use this option only once during their entire graduation period.

Mode of operation:

- Students shall apply in a given format provided by examination section with due signatures of respective authorities. Duly attested copies of grade cards attested by examination section must be submitted.
- Only hard copy reference material is allowed. No electronic gadgets are allowed except calculators.

Rule of passing and grading:

- Performance of student scoring more than or equal to 40% marks in said summative exam will be scaled down to 40% of maximum marks. Applicable grades based on total marks FA (As obtained) + SA (40% of maximum) will be awarded.
- The performance of a student scoring less than 40% marks in said exam will be declared as a fail grade.

Agenda point 2: Proposal for Honors with Research

Dr. N.R Deore presented detailed proposal for Honors with Research mentioning work flow over span of 4 semester, Credit distribution and Evaluation criteria with Rubrics. This proposal was well received by all the members and efforts of Team were appreciated. It was discussed to avoid any CGPA criteria for entry to this program however student shall not have any backlog till fourth semester.

R02: It was resolved to adopt the new proposal and present in upcoming Academic Council for approval. Following faculty members were given target to come up with two research statements for guiding students from academic year 2025-26.

Sr. No	Name of the faculty	Sr. No	Name of the faculty
1	Dr.G.N.Kulkarni	9	Dr. K. Rajeswari
2	Dr.N.R.Deore	10	Dr.S.V.Shinde
3	Dr.P.R.Kale	11	Dr.Sonali Patil
4	Dr.S.T.Mali	12	Dr. S.D.Thepade
5	Dr.N.B.Chopade	13	Dr. R.Y.Raut
6	Dr.S.U.Bhandari	14	Dr.J.V.Katti
7	Dr. N.P. Kolte	15	Dr.Rachana Patil
8	Dr.A.D.Thakare		

Agenda point 3: Number of open electives:

Dr. V.S.Bendre presented the data of number of open electives offered by the departments. It is observed that total 40 open electives are offered by the various departments with highest count by Mechanical Engg.Department. **R:03:** It is decided to review the registration count, availability of resources and consider the reduction in number of open electives offered.

A: 04-1: Any other point with the permission of the chair.

Dr. Leena Sharma presented the proposal for new program in M.Tech in Industrial Mathematics. It was informed that this initiative will help in fostering research in mathematics domain with its application in engineering field. It was discussed that said program title is available in AICTE nomenclature (Approval process hand book) and we can start the program without any additional requirement of infrastructure and facilities. Dr. Arif Bagwan confirmed the assurance of Dean III in efforts for placements of post graduates. The said proposal is unanimously accepted with following resolutions.

R:04-1

Proposal for intake of 12 is considered.

Eligibility for said program need to be confirmed.

Detailed project report to be prepared and submitted to Dean Academics including relevance, rationale, prospective and proposed BOS.

Establishment of Department of Mathematics.

Detailed presentation in upcoming Academic Council and approval to proposed BOS.

A:04-2

Dr. Varsha Bendre presented Academic Calendar of FY B.Tech, M.Tech. and MCA it is mentioned that fourteen weeks will be available for academic delivery. The proposed academic calendar is recommended for approval.

A:04-3 Guidelines for number of units and CO's based on credits

Based on the feedback of PG NBA committee Director Sir suggested to have guidelines for number of units and CO's based on credits. After brief discussions following guidelines will be implemented from upcoming revision in curriculum

Theory Credits	Numbers of Units	Number of CO's
2	4	4
3	6	6
3	5	5

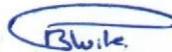
A:04-4

Dr. S.L.Tade mentioned about SPPU circular no. 209/2025 regarding provisional admission as a case for academic year 2025-26. It is discussed that considering autonomous status of the Institute and exam pattern any such requests by students shall not be considered.

The meeting ended with a thanks note by Dr. K. Rajeswari.

Prepared by:

Prof. S. K. Bhoite Associate Dean-Academics



Dr. K. Rajeswari
Dean Academics



Dr. Govind N. Kulkarni
Director