

	Pimpri Chinchwad Education Trust's Pimpri Chinchwad College of Engineering & Research Ravet, Pune An Autonomous Institute NBA Accredited (4 UG Programs) NAAC A++ Accredited ISO 21001:2018 Certified "Best College Award (Professional-Urban)" by SPPU Pune IQAC PCCOER	
AY: 2025-26	<u>Internal Quality Assurance Cell</u>	Term- II

NOTICE

INTERNAL QUALITY ASSURANCE CELL MEETING - 1

Date: 23/03/2026

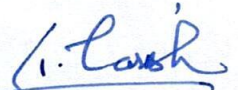
All the members of the Internal Quality Assurance Cell are hereby informed that the meeting of IQAC for the academic year 2025-26 will be conducted on Monday 30/03/2026 at 11.00AM in Board Room (1st Floor) of Pimpri Chinchwad College of Engineering & Research, Ravet, Pune-412101. All are requested to present for the meeting.

The Agenda for the Meeting is as follow:

1. Introduction to PCCOE&R
2. Introduction and Welcome to IQAC Members by Chairman
3. Review of Academic Year 2025-26 Activities
4. Evaluation and Planning of Quality parameters and Quality Levels by Deans
5. IQAC Activity Planning and Status
6. Ranking Details
7. Suggestions by Students, Alumni, Parents, Industry Representative
8. Any other point with permission of Chair


 Prof. Dr. Rahul Mapari
 Dean-Quality Assurance




 Prof. Dr. Harish Tiwari
 Director, PCCOE&R

CC:

1. Dy. Director and Registrar
2. Deans- Academics, R&D, Examination, Quality Assurance, Industry Institute Interaction, Student Development Welfare, International Relations
3. HoDs- AS&H, Mech., Civil, Comp., IT, E&TC, BBA, BCA
4. All other members in the list

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AY: 2025-26	IQAC Minutes of Meeting	Term- II

Date: 30.03.2026 Time: 11.00 AM Venue: Board Room, PCCOER, Ravet

Chairperson: Head of Institution	Prof. Dr. Harish Tiwari, Director PCCOER
Type of Meeting:	IQAC Meeting
Mode of Meeting:	Offline
Meeting No. and Year:	1 st Meeting A. Y. 2025-26
MoM Prepared By:	Dr.NaliniJagtap and Dr.DipaliDhake

FOLLOWING MEMBERS WERE PRESENT FOR THE MEETING:

1	Prof. Dr. Harish Tiwari, Director PCCOER	2	Dr. ArchanaChaugule, Dean Academics
3	Dr. SudarshanBobade, Dean R&D	4	Dr. ArunDhawale, Dean and CoE
5	Dr. MayuraYeole, Dean SDW	6	Dr. ArchanaKollu, Dean IR
7	Mr. PrakashYeole, Registrar	8	Dr. GulabSiraskar, HoD Mech.
9	Dr. Sameer Sawarkar, HoD Civil	10	Dr. KiranNapte, HoD E&TC
11	Dr. SantoshChobe, HoD IT	12	Dr. Vijay Kotkar, HoD Computer
13	Dr. SmritiPathak, HoD BBA/BCA	14	Dr. NaliniJagtap, Ranking Incharge
15	Dr. GovindSuryawanshi, Accreditation Incharge	16	Dr. Swati Nikam, Website Coordinator
17	Prof. Ganesh Fodase, ISO Coordinator	18	Mrs. RupaliSonawane, Librarian
19	Mr. MilindThorat, Sports Coordinator	20	Mr. NandkumarGhorpade, Campus Incharge
21	Ms. Anjali Teke, Alumni Comp.	22	Ms. AsthaRaina, Student (BE E&TC)
23	Prof. Dr. Rahul Mapari, Deputy Director and Dean Quality Assurance		

Leave of Absence – Dr. Girish Desai, Executive Director, PCET , Dr. Ramesh Rathod, Dean III , Prof. ShitalPatil, HoD ASH , Mr. KiranLandage, System and IT Support , Mr. MayurSomase, MECPL, Pune-Industry Representative, Mr. KetanShashikantDhumane, Parent Representative

1. Agenda Point: Welcome of all honorable members	Presenter: Dr. Rahul Mapari Dy. Director & Dean QA, PCCOER
Discussion: Deputy Director of PCCOE&R, Dr. Rahul Mapari, welcomed all members of the IQAC, including the Chairperson (Head of the Institution), the IQAC Coordinator/Director (a senior faculty member), teachers representing all levels, one member from the management, senior administrative officers, and nominees from the local society, students, alumni, and employers/industrialists/stakeholders. Ms. Anjali Teke (Alumni, Computer Department) and Ms. AsthaRaina (Student, BE E&TC) were felicitated by Prof. Dr. Harish Tiwari, Director, PCCOE&R. The meeting commenced with the permission of the Chairperson.	
2. Agenda Point: Introduction to PCCOER. Introduction of IQAC Vision, Mission with functions	Presenter: Dr. Rahul Mapari Dy. Director & Dean QA, PCCOER
Discussion: Deputy Director & Dean QA of PCCOER, Dr. Rahul Mapari, gave a brief introduction of PCCOER. He also presented the Vision, Mission, and functions of the IQAC. Conclusion: - Vision, Mission of IQAC, presented by Dr. Rahul Mapari sir and functions of IQAC were discussed and approved by the Honorable Chairperson.	
3. Agenda Point: IQAC Quality Parameters and KPIs	Presenter: Dr. Rahul Mapari Dy. Director & Dean QA, PCCOER
Discussion: The Dean IQAC presented the Quality Parameters and KPIs along with the major IQAC activities carried out during AY 2025–26. The following key points were discussed: • Under the benchmarking and ranking quality parameters, ◦ PCCOER has achieved the Best College Award ◦ Secured remarkable ranks ((Times Annual (83rd Rank), ◦ Secured Hansa (78th Rank), ◦ NIRF (32 marks), ◦ DataQuest (34th Rank) in various national surveys, demonstrating a 5% improvement along with 100% timely submission of ranking proposals. • International Conference ASIANCON and International Conference ICITSC 2025 were conducted as significant quality improvement initiatives. • Best practices such as QPQRS, CMC, and SAF, aligned with NIRF guidelines, are being effectively implemented. • To ensure compliance with Academic and Administrative Audit (AAA), IQAC has scheduled the audit at the end of AY 2025–26, and the AAA form has been updated accordingly. • The First Autonomy Meeting was conducted in a timely manner as per the planned schedule. Thus the IQAC quality parameters, statements, benchmarks, KPIs, and their current status were discussed and approved, and the activities were also reviewed.	
Conclusion: - The IQAC quality parameters, statements, benchmarks, KPIs, and their current status were discussed and approved.	

4. Agenda Point: Academics Quality Parameters and KPIs	Presenter: Dr. Archana Chaugule Dean Academics, PCCOER
Discussion: The Dean Academics presented the Quality Parameters and KPIs along with the major academic activities carried out during AY 2025–26. The following key points were discussed: • Academic planning and execution were carried out in alignment with Outcome-Based Education (OBE) principles. • Various academic governance meetings such as Academic Council, BOS meetings, and DAB meetings were conducted timely and effectively. • Curriculum delivery was strengthened through module coordinator presentations, subject presentations, and course file verification. • Innovative teaching-learning practices such as the flipped classroom approach were implemented to enhance student engagement. • Multiple academic enrichment activities were conducted, including expert sessions on NEP and curriculum design, OBE awareness sessions, and industry guest lectures. • Continuous evaluation processes were ensured through project reviews, seminar reviews, and academic audits. • Faculty and student development was supported through workshops, seminars, and collaborative academic initiatives. Overall, the academic processes were found to be structured, systematic, and aligned with institutional quality benchmarks.	
Conclusion: - The Academics quality parameters, KPIs, and their current status were discussed and approved, and the related academic events and activities were also reviewed.	
5. Agenda Point: R&D Quality Parameters and KPIs	Presenter: Dr. Sudarshan Bobade Dean R&D, PCCOER
Discussion: The Dean R&D presented the Quality Parameters, Benchmarks, KPIs, and KPI achievements for the Academic Year 2025–26. The following key points were discussed: • The R&D framework is aligned with defined quality parameters and benchmarks focusing on research output, innovation, and skill development. The KPIs emphasize areas such as research publications, faculty development, intellectual property awareness, and student research skills. The proposed benchmarks were discussed including ○ Research Publication : At least ≥ 2 SCI/Scopus/WoS (Q1/Q2-Professor), ≥ 2 SCI/Scopus/WoS (Q2/Q3-Associate Professor) and ≥ 2 SCI/Scopus/WoS (Q3/Q4-Assistant Professor) papers per faculty/year ○ Patents Filed/Granted : ≥ 3 filed/year; ≥ 1 granted in 2 years ○ Patent to Product Conversion : 3 per department/year ○ Sponsored Projects : ₹20+ lakhs per department/year ○ Research Funding : Consistent growth in research grants ○ Innovation Funding : $\geq$ ₹5 lakhs/year for innovations ○ Innovation Events : ≥ 3 EDP/innovation events/year ○ Consultancy : 15000 per faculty/year	

- Startup : At least 1 startup among team of 3 faculties
- Various initiatives were undertaken to achieve these KPIs, including:
 - Currently Total= 65 publications are done including (Journal=43, Conferences-17, Book Chapter 2, Books-3)
 - State-level workshop on Indian Patent to strengthen IPR awareness.
 - SPPU Startup Talk Lecture Series to promote innovation and entrepreneurship.
 - International FDP on Effective Research Paper Writing to improve publication quality.
 - LaTeX workshop for final-year students to enhance technical writing skills.
- The KPI achievements indicate satisfactory progress in enhancing research culture, improving competencies, and supporting innovation-driven activities.
- The presented data reflects alignment between planned benchmarks and actual outcomes, demonstrating continuous improvement in R&D performance.

The committee appreciated the systematic approach adopted for monitoring KPIs and achieving the defined research benchmarks.

Conclusion: - The R&D quality parameters, benchmarks, KPIs, and KPI achievements were discussed and approved, and the related research activities and events were also reviewed.

6. Agenda Point: IR Quality Parameters and KPIs

Presenter: Dr. Archana Kollu
Dean IR, PCCOER

Discussion:

The Dean IR presented the Quality Parameters, Benchmarks, KPIs, and KPI achievements for AY 2025–26. Various international activities were conducted, including FDPs, expert sessions, and global collaborations. Faculty and students participated in international events, and initiatives such as foreign language training and internship planning were undertaken.

Overall, the KPIs were found to be satisfactorily achieved and aligned with the defined benchmarks.

Conclusion: - The IR quality parameters, benchmarks, KPIs, and KPI achievements were discussed and approved, and the related international activities and events were also reviewed.

7. Agenda Point: SDW Quality Parameters and KPIs

Presenter: Dr. Mayura Yeole
Dean SDW, PCCOER

Discussion:

The Dean SDW presented the Quality Parameters, Benchmarks, KPIs, and KPI achievements for AY 2025–26.

Various student development activities were conducted ((CESA- 9, MESA- 4, ETESA-1, Ccube- 8, ITSA- 4, FESA-7)), including sports, cultural, and social initiatives ((Blood Donation -243 Bags , Tree plantation at 3 places , Camp At RiheMulashi from 05/01/26 to 11/01/26)). Students participated in competitions and achieved notable positions. Activities such as workshops, annual events, and awareness programs were also organized. Currently 5 sessions for Guidance for higher education, 2 sessions Anti-ragging awareness and Complaint handling system, 140 students participated in Inter-collegiate competition and 20 won the awards. Amount of Rs 6,76,500/- is provided as financial aid through earn & learn scheme.

Overall, the progress of KPIs was found to be satisfactory and aligned with the defined benchmarks.

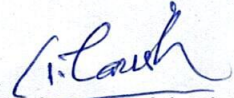
Conclusion: - The SDW quality parameters, benchmarks, KPIs, and KPI achievements were discussed and approved, and the related student development activities and events were also reviewed.

8. Agenda Point: III Quality Parameters and KPIs	Presenter: Dr. Ramesh Rathod Dean III, PCCOER
Discussion: The Dean III presented the Quality Parameters, Benchmarks, KPIs, and KPI achievements for AY 2025–26. Various industry interaction activities were conducted, including expert sessions, pre-placement activities, and technical programs. These initiatives supported student exposure to industry practices and skill development. Currently Total No. of Active MoUs are 24, 100% Internship Completed from all the department, for Industry Talks/Visits 100% Target Achieved, 30% projects are Industry Sponsored, 77.34% placements are done for AY 2024-25, 4 CoEs are active. Overall, the KPIs were found to be satisfactorily achieved and aligned with the defined benchmarks.	
Conclusion: - The III quality parameters, benchmarks, KPIs, and KPI achievements were discussed and approved, and the related industry interaction activities and events were also reviewed.	
9. Agenda Point: Examination Quality Parameters and KPIs	Presenter: Dr. Arun Dhawane Dean Examination, PCCOER
Discussion: The Examination In-charge presented the Quality Parameters, Benchmarks, KPIs, and KPI achievements for AY 2025–26. The examination processes were conducted systematically, ensuring timely planning, execution, and evaluation. The Autonomy Examinations were successfully conducted on time with proper coordination and adherence to guidelines. Currently 95-100% compliance is for timely result declaration, 90-95% grievances resolved against grievances registered and 98-99% accuracy is in the Correctness of Services. The committee appreciated the efforts of the Examination Team for the smooth and timely conduct of the examinations. Overall, the KPIs were found to be satisfactorily achieved and aligned with the defined benchmarks.	
Conclusion: - The Examination quality parameters, benchmarks, KPIs, and KPI achievements were discussed and approved, and the related examination activities were also reviewed.	
9. Agenda Point: IQAC Activity Status	Presenter: Dr. Rahul Mapari Dy. Director & Dean QA, PCCOER
Discussion: The IQAC Activity Calendar for AY 2025–26 was presented, and the status of activities was reviewed. It was observed that the majority of planned activities across various sections, including Academics, R&D, IR, SDW, III, and QA, were conducted as per the schedule. Some activities were completed with minor date variations; however, all key events were successfully executed. The adherence to the activity calendar reflects effective planning, coordination, and timely implementation of IQAC initiatives across departments.	
Conclusion: - The IQAC activity calendar and its adherence status were discussed and approved, and the overall implementation was found to be satisfactory.	

10. Agenda Point: Ranking Details	Presenter: Dr. Nalini Jagtap Ranking Incharge, PCCOER
Discussion: The ranking details and benchmarking performance of the institute were presented. It was discussed that the institute has secured remarkable positions in various national ranking surveys such as Dataquest, Times, and The Week. The institute also achieved the Best College Award (Professional – Urban), reflecting continuous improvement in performance. Timely submission of ranking proposals and consistent efforts in data management have contributed to improved institutional visibility and performance.	
Conclusion: - The ranking details and performance were discussed and approved, and the institute's achievements were appreciated by the committee.	
8. Agenda Point: Suggestions	Member
Suggestions: 1. Ms. Anjali Teke (Alumni, Computer Department) suggested organizing various curriculum-based activities for students that align with industry requirements and help minimize the gap between academia and industry. 2. Prof. Dr. Harish Tiwari, Director, PCCOER, suggested organizing a meeting with the Dean and all Heads of Departments (HODs) to plan activities required for both students and faculty members. 3. Prof. Dr. Harish Tiwari, Director, PCCOER, suggested increasing the utilization of the library through new pedagogy and assessment methods. 4. Prof. Dr. Harish Tiwari, Director, PCCOER, suggested organizing sports activities during college hours and at nearby colleges so that as many people as possible can attend, watch the matches, and motivate the players. 5. Prof. Dr. Harish Tiwari, Director, PCCOER, suggested renewing the Turnitin/iThenticate license for UG students as well as researchers to strengthen and improve the research domain. 6. Ms. Astha Raina, a BE E&TC student, proposed that students should be given opportunities to present the skills they acquire during internships. In response, Prof. Dr. Harish Tiwari, Director, PCCOER, suggested incorporating this aspect while framing the autonomous curriculum.	

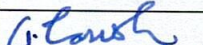
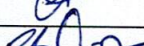
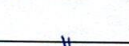
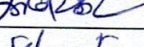
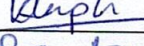
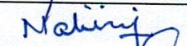
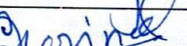
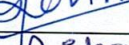
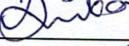
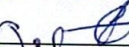
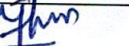
Deputy Director of PCCOER, Dr. Rahul Mapari, expressed his gratitude to all the IQAC members for their valuable contributions and concluded the meeting with a vote of thanks.


 Prof. Dr. Rahul Mapari
 Deputy Director PCCOER
 IQAC Coordinator


 Prof. Dr. Harish Tiwari
 Director PCCOER
 IQAC Chairman

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AY: 2025-26	IQAC Meeting Attendance Sheet	Term: I

Date: 30/03/2026

Sr. No.	NAAC Specific Post	Committee Members	Sign
1.	Chairperson: Head of Institution	Prof. Dr. Harish Tiwari, Director PCCOE&R	
2.	One member from the Management	Dr. Girish Desai, Executive Director, PCET	
3.	Few Senior Administrative Officers	Dr. Archana Chaugule, Dean Academics	
		Dr. Sudarshan Bobade, Dean R&D	
		Dr. Arun Dhawale, Dean and CoE	
		Dr. Ramesh Rathod, Dean III	
		Dr. Mayura Yeole, Dean SDW	
		Dr. Archana Kollu, Dean IR	
		Mr. Prakash Yeole, Registrar	
		Prof. Shital Patil, HoD ASH	
		Dr. Gulab Siraskar, HoD Mech.	
		Dr. Sameer Sawarkar, HoD Civil	
		Dr. Kiran Napte, HoD E&TC	
		Dr. Santosh Chobe, HoD IT	
		Dr. Vijay Kotkar, HoD Computer	
		Dr. Smriti Pathak, HoD BBA/BCA	
4.	Teachers to Represent All Levels (Three-Eight)	Dr. Nalini Jagtap, Ranking Incharge	
		Dr. Govind Suryawanshi, Accreditation Incharge	
		Dr. Swati Nikam, Website Coordinator	
		Prof. Ganesh Fodase, ISO Coordinator	
		Mrs. Rupali Sonawane, Librarian	
		Mr. Milind Thorat, Sports Coordinator	
		Mr. Kiran Landage, System and IT Support	
		Mr. Nandkumar Ghorpade, Campus Incharge	
5.	One nominee each from Local Society, Alumni, Student	Ms. Anjali Teke, Alumni Comp.	
		Ms. Astha Raina, Student (BE E&TC)	
6.	One nominee each from Industry/Stakeholder	Mr. Mayur Somase, MECPL, Pune- Industry Representative	
		Mr. Ketan Shashikant Dhumane, Parent Representative	
7.	One of the senior teacher as the coordinator or director of IQAC	Prof. Dr. Rahul Mapari, Deputy Director and Dean Quality Assurance	