



COEP Technological University, Pune
(A Unitary Public University of Govt. of Maharashtra)
Wellesley Road, Shivajinagar, PUNE- 411 005

Minutes of 7th Academic Council Meeting

The 7th Academic Council Meeting of COEP Technological University was held on 12th December 2025 at 11.00 am onwards at S. L. Kirloskar Auditorium of Bhau Institute of Innovation and Entrepreneurship, COEP Technological University Pune. The following members were present at the meeting:

The following members were present in-person for the meeting:		
1.	Prof. Sunil Bhirud - Vice Chancellor	Chairman
2.	Prof. Parag Sadgir	Member
3.	Dr. P. P. Bartakke	Member
4.	Dr. K. V. Dalvi	Member
5.	Dr. Sandeep Meshram	Member
6.	Dr. Mahesh Shindikar	Member
7.	Prof. (Mrs.) Jibi Abraham	Member
8.	Dr. (Mrs.) Y.V. Haribhakta	Member
9.	Dr. B. M. Dawari	Member
10.	Dr. P. D. Shendge	Member
11.	Dr. H. D. Gadade	Member
12.	Prof. M. J. Sable	Member
13.	Prof. S. S. Mohite	Member
14.	Dr. (Mrs.) M.G. Kulthe	Member
15.	Dr. (Mrs.) Vibha Vyas	Member
16.	Dr. S.P. Mahajan	Member
17.	Dr. Nagesh Chougule	Member
18.	Dr. R.T. Ugale	Member
19.	Dr. (Mrs.) V. S. Rajguru	Member
20.	Dr. M. D. Jaybhaye	Member
21.	Dr. (Mrs.) G. V. Vyas (<i>joined in online mode</i>)	Member
22.	Prof. C. M. Chitale	External Member
23.	Mr. Shankar Deshpande (<i>joined in online mode</i>)	External Member
24.	Prof. V. C. Shivaprakash (<i>joined in online mode</i>)	External Member
25.	Prof. Mayank Mathur (<i>joined in online mode</i>)	External Member
26.	Dr. D. N. Sonawane	Member Secretary

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The following members had requested a leave of absence.		
1.	Prof. B. N. Chaudhari	External Member
2.	Dr. U. S. Naik	External Member
3.	Dr. Uday Khedkar	External Member
4.	Mr. Sachin Lodha	External Member
5.	Prof. Ashok Kumar Pandey	External Member
6.	Prof. Asim Tiwari	External Member
7.	Dr. Mukund Kale	External Member
8.	Dr. Amit Hogadi	External Member
9.	Dr. Satish Ogale	External Member
10.	Prof. Deepankar Chaudhary	External Member
11.	Prof. Biplab Banerjee	External Member
12.	Dr. D. V. Jadhav	External Member

The 7th Meeting of the Academic Council commenced with Prof. Sunil Bhirud, Vice Chancellor and Chairman of the Academic Council, formally welcomed all the esteemed members. In his opening address, Prof. Bhirud informed the council members that the University had undertaken a systematic and comprehensive exercise to review the proposals for increasing the sanctioned intake in some of the Undergraduate programmes. For this purpose, a committee was constituted to examine academic viability for such an increase, prevailing demands, sufficiency of the infrastructure, faculty strength, and other essential resources. Based on the detailed assessment and recommendations submitted by the committee, the proposals for an increase in the intake of certain UG programmes were routed through respective BoS followed by the School Council. Prof. Bhirud further emphasized that departments were encouraged to submit proposals for increase in intake or introduction of new undergraduate or postgraduate programmes only after a thorough assessment of financial sustainability and realistic student demands, ensuring long-term academic and institutional viability. He added that this initiative aligns with the University's commitment to academic excellence, responsible expansion, and meeting the evolving needs of students and society.

Agenda Item	Minutes and Resolutions	Action
<u>Agenda 7.1.1</u>	To confirm the Minutes and Action Taken Report (ATR) of the 6th meeting of Academic Council held on June 13, 2025.	
	Dr. D. N. Sonawane, Registrar and Member Secretary of the Academic Council, presented the Minutes of the 6 th Academic Council meeting held on 13 th June 2025 for the confirmation and shared the Action Taken Report (ATR) on the resolutions made therein.	

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Resolution 7.1.1	The Academic Council members NOTED and RESOLVED to APPROVE the Minutes, and the Action Taken Report (ATR) of the 6 th Academic Council meeting held on 13 th June 2025.	Registrar																																										
7.2 Agenda Points for Approval																																												
Agenda 7.2.1	To approve starting of new courses, changes in names of existing courses, increase/decrease in intake of UG, PG programs in Engineering/Technology and Sciences, to be offered by the Departments from the A. Y. 2026-27.																																											
<p>Prof. Bhirud presented the following proposals received from various Departments and recommended by the School Council effective from the A.Y.2026–27.</p> <p>(i) Increase in Sanctioned Intake</p> <table border="1" data-bbox="424 714 1246 1032"> <thead> <tr> <th rowspan="2">Sr. No.</th> <th rowspan="2">Name of the Existing Program</th> <th rowspan="2">Level</th> <th colspan="2">Sanctioned Intake</th> <th rowspan="2">Resolution of the Academic Council</th> </tr> <tr> <th>Present</th> <th>Proposed</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>B. Tech in Instrumentation & Control Engineering</td> <td>UG</td> <td>60</td> <td>75</td> <td>Approved</td> </tr> <tr> <td>2</td> <td>B. Tech in Electronics & Telecommunication Engineering</td> <td>UG</td> <td>120</td> <td>225</td> <td>Not Approved</td> </tr> </tbody> </table> <p>(ii) Change in the nomenclature of the existing UG/PG Programmes</p> <table border="1" data-bbox="424 1176 1246 1397"> <thead> <tr> <th>Sr. No.</th> <th>Existing Nomenclature of the Program</th> <th>Level</th> <th>Proposed Nomenclature of the Program</th> <th>Intake</th> <th>Resolution of the Academic Council</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Intelligent Communication System</td> <td>PG</td> <td>IoT & Sensors</td> <td>18</td> <td>Approved</td> </tr> </tbody> </table> <p>(iii) Starting New PG Programme</p> <table border="1" data-bbox="424 1464 1233 1628"> <thead> <tr> <th>Sr. No.</th> <th>Title of the proposed new of the Program</th> <th>Level</th> <th>Intake</th> <th>Resolution of the Academic Council</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Product Design and Development</td> <td>PG</td> <td>18</td> <td>Not Approved</td> </tr> </tbody> </table> <p>Prof. Bhirud informed the members that as per the University policy, any programme having student strength less than 50% of the approved intake is liable to be discontinued to ensure academic and financial sustainability.</p>			Sr. No.	Name of the Existing Program	Level	Sanctioned Intake		Resolution of the Academic Council	Present	Proposed	1	B. Tech in Instrumentation & Control Engineering	UG	60	75	Approved	2	B. Tech in Electronics & Telecommunication Engineering	UG	120	225	Not Approved	Sr. No.	Existing Nomenclature of the Program	Level	Proposed Nomenclature of the Program	Intake	Resolution of the Academic Council	1	Intelligent Communication System	PG	IoT & Sensors	18	Approved	Sr. No.	Title of the proposed new of the Program	Level	Intake	Resolution of the Academic Council	1	Product Design and Development	PG	18	Not Approved
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<p>Resolution 7.2.1</p>	<p>The Academic Council members discussed, deliberated and RESOLVED to APPROVE the following.</p> <ol style="list-style-type: none"> 1. The increase in sanctioned intake of B. Tech in Instrumentation & Control Engineering from 60 to 75 from Academic Year 2026–27. 2. The change in nomenclature of the PG programme from “Intelligent Communication Systems” to “IoT & Sensors”, with an intake of 18, from AY: 2026–27. 3. The Degree Certificate shall mention only the B.Tech. followed by the programme name, while the Passing Certificate shall include the B.Tech. followed by the programme name along with Honors/Minors, if successfully completed all the courses from the same Honors/Minors. 4. The establishment of a student-centric administrative practice whereby a consolidated set of mandatory certificates including Degree Certificate, Passing Certificate, Leaving Certificate, Transcripts, Character Certificate, No Dues Certificate, etc. shall be issued to students immediately upon declaration of results, to streamline post-result processes. <p>Academic council members also discussed, deliberated and RESOLVED NOT APPROVED the following:</p> <ol style="list-style-type: none"> 1. The increase in intake of B.Tech. Electronics & Telecommunication Engineering from 120 to 225. 2. The start the new PG programme titled “Product Design and Development” offered the Department of Manufacturing and Industrial Management. 	<p>Registrar, Dean, School of Engineering & Technology Director, Board of Examination and Evaluation In charge, Student Section</p>
<p>Agenda 7.2.2</p>	<p>To approve the proposed UG, PG academic rules and regulations and SOP for PhD pre-synopsis and Thesis submission at COEP Tech University, effective from January-2026.</p>	
	<p>Prof. Sadgir, Dean- School of Engineering & Technology informed the members that in order to align the academic framework of COEP Technological University with the provisions of the National Education Policy (NEP) and to strengthen transparency, flexibility, and academic rigor, the Undergraduate (UG) and Postgraduate (PG) Academic Rules and Regulations, along with the Standard Operating Procedure</p>	

	<p>(SOP) for Ph.D. Pre-Synopsis and Thesis Submission, have been comprehensively reviewed and revised.</p> <p>The proposed revisions aim to streamline evaluation practices, ensure consistency across programmes, optimize faculty engagement, and address practical challenges arising from faculty availability, while maintaining academic standards. The revised rules are proposed to implement from AY: 2026–27.</p> <p>Prof. Sadgir further informed AC members that faculty members are encouraged to submit any concerns or suggestions on the draft of UG, PG rules and regulations in written form to the Registrar for consideration within a fortnight from the date of release of notification.</p>	
<p><u>Resolution</u> <u>7.2.2</u></p>	<p>The Academic Council members discussed, deliberated and RESOLVED to APPROVE the following.</p> <p>Revised UG, PG academic rules and SOP for PhD pre-synopsis and thesis submission.</p> <ul style="list-style-type: none"> • Approved the revision in UG and PG academic rules and regulations effective from the AY: 2025–26. (Annexure-7.2.2_A) • Standard Operating Procedure (SOP) for Ph.D. Pre-Synopsis and Thesis Submission for the students admitted to COEP Tech University. (Annexure- 7.2.2_B) <p>Continuous Internal Evaluation (CIE):</p> <ul style="list-style-type: none"> • A minimum of three assessments in the form of assignments, quizzes, MCQs, or presentations shall be mandatory under CIE for all applicable courses. • The evaluation scheme for laboratory courses, project work and internships shall consist of 60% weightage for CIE and 40% weightage for End Semester Examinations (ESE). <p>Marking System:</p> <ul style="list-style-type: none"> • Rounding off to the nearest integer of fractional total marks shall be implemented with effect from examinations to be held in even semester of A. Y, 2025-26. <p>Question Paper Setting and Evaluation:</p> <ul style="list-style-type: none"> • The earlier provision of external paper setters shall be removed for UG and PG theory examinations effective from May/June 2026. 	<p>Dean- School of Engineering & Technology</p> <p>Director, Board of Examination and Evaluation</p>

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	<ul style="list-style-type: none"> • Question paper setting and evaluation shall be entrusted to senior and experienced internal faculty members in case the course being delivered a faculty with less than 5 years of experience. <p>Laboratory Course Evaluation:</p> <ul style="list-style-type: none"> • Evaluation of laboratory courses shall be conducted entirely through Continuous Internal Evaluation (CIE) by internal faculty members only no external examiners shall be appointed for laboratory examinations. • In cases of the faculty with less than five years of experience delivering a laboratory course, external experts for practical and oral may be invited. <p>Project, Dissertation and Internship Evaluation:</p> <ul style="list-style-type: none"> • For Project, Dissertation and Internship evaluation, the practice of appointment of external senior faculty members/experts shall be continued. • The evaluation scheme for project work, dissertation and internships shall consist of 60% weightage for CIE and 40% weightage for End Semester Examinations (ESE). <p>Ph.D. Supervisor Tenure</p> <ul style="list-style-type: none"> • The earlier provision restricting allocation of newly admitted Ph.D. students to supervisors due for retirement within three years was reviewed, discussed and deliberated. • Considering the current shortage of PhD supervisors and domain experts, it was recommended that this restriction be reduced to one year prior to retirement. 	
<u>Agenda 7.2.3</u>	To approve the recommendations of the 2nd Meeting of the School Councils held on 29th November 2025.	
	Dr. Bartakke, Associate Dean, School of Engineering and Technology presented the evaluation scheme of laboratory courses for UG programmes from Second Year to Final Year B.Tech., including Project work and Internships. The academic council noted that the existing evaluation pattern for most laboratory courses comprised of Continuous Internal Evaluation (CIE) of 50% and End Semester Examination (ESE) of 50%.	

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	<p>To enhance continuous assessment, promote hands-on learning, and better align evaluation with outcome-based education, the School Councils recommended revising the evaluation scheme for most laboratory courses. The proposed revised evaluation scheme consists of Continuous Internal Evaluation (CIE) of 60% and End Semester Examination (ESE) of 40%.</p> <p>Further, a specific proposal for modification in the evaluation scheme of laboratory courses of the Vth and VIth semesters of the B.Tech. programme in Manufacturing Science & Engineering was placed before the Council and recommended for approval.</p> <p>The School Councils also recommended incorporating Indian Knowledge System (IKS) components on a course-wise basis, along with contemporary and recent past contributions, into the syllabi of various programmes, with a view to contextualizing technical education within India's knowledge traditions while maintaining academic rigor and relevance.</p>	
<p><u>Resolution 7.2.3</u></p>	<p>The Academic Council members RESOLVED to APPROVE the following recommendations of the School Council.</p> <ul style="list-style-type: none"> • Revision of the evaluation scheme for laboratory courses, Project Work and Internships to CIE: 60% and ESE: 40%, applicable to Undergraduate programmes. • Incorporation of Indian Knowledge System (IKS) components on a course-wise basis into the syllabi of all applicable programmes, to be implemented as per the approved academic framework and University regulations. 	<p>Dean- School of Engineering & Technology Director, Board of Examination & Evaluation</p>
<p><u>Agenda 7.2.4</u></p>	<p>To approve the recommendations of the Research Recognition Committee (RRC).</p>	
	<p>Prof. Sadgir presented the following recommendations of the Research Recognition Committee (RRC) meeting held on 25th November 2025 for the approval of the Academic Council.</p> <p>Major points presented and discussed are:</p> <ul style="list-style-type: none"> • Reporting of Ph.D. scholars who have completed course work and approval of constitution of Doctoral Committees. • Approval of research areas of registered Ph.D. scholars. • Acceptance of synopsis submissions by eligible Ph.D. scholars. • Recommendation of panels of evaluators for Ph.D. thesis 	

	<p>evaluation.</p> <ul style="list-style-type: none"> • Recommendation for award of Ph.D. degrees for scholars who have successfully completed all requirements. • Recommendation for changes in research guides and co-guides wherever applicable. • Recommendation for Recognition of Ph.D. Research Guides and Co-Guides • Cancellation of Ph.D. admissions based on applications received and recommendations of RRCs. <p>The list of Recommendation for Recognition of Ph.D. Research Guides, Co-Guides and Cancellation of Ph.D. Admissions are attached as Annexure 7.2.4</p>	
<u>Resolution 7.2.4</u>	The Academic Council members NOTED and RESOLVED to APPROVE the Minutes of the Research Recognition Committee (RRC) meetings held on 25 th November 2025 that included recommendations for approval of Ph.D. Guide/Co-guides and cancellations of Ph.D. admissions as provided in Annexure 7.2.4.	Dean- School of Engineering & Technology
<u>Agenda 7.2.5</u>	To approve the Recommendations of the 9th Meeting of the Board of Examination & Evaluation held on 03rd November 2025.	
	<p>Dr. Mrs. Yashodhara Haribhakta presented the minutes of the 9th Meeting of the Board of Examination & Evaluation held on 3rd November 2025 for the approval of the Academic Council. The recommendations and details are given below.</p> <ul style="list-style-type: none"> • Approval of Ende Semester Examination and Re-Examination Timetable <p>The Board approved the End Semester Examination and Re-Examination schedules prepared in alignment with the academic calendar, as detailed below:</p> <ul style="list-style-type: none"> ▪ UG (SY, TY, Final Year), PG (PS, SY) and Ph.D. ESE: 11th November to 29th November 2025 ▪ FY PG ESE: 17th December to 26th December 2025 ▪ FY UG ESE: 1st January to 8th January 2026 ▪ SY MBA ESE: 12th January to 23rd January 2026 ▪ FY MBA ESE: 2nd February to 13th February 2026 ▪ Re-Examination (except FY): 18th December to 26th December 2025 <ul style="list-style-type: none"> • Approval of Results and Success Index of PG Programmes (A.Y. 2023–24): <p>The Board reviewed and approved the results, success</p>	

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	<p>index, CGPA distribution, and pass/fail statistics of PG programmes across Engineering and Management faculties, including analysis of extensions granted and publication requirements.</p> <ul style="list-style-type: none"> • Approval of Eligible Students for Conferment of PG Degrees: Based on academic performance and prescribed eligibility norms, the Board approved the list of eligible students for conferment of PG degrees in: <ul style="list-style-type: none"> ▪ Data Science and Artificial Intelligence (DSAI) ▪ Enterprise Resource Planning (ERP) ▪ Industrial Automation (IA) <p>The approval was granted after reviewing admission statistics, pass percentages, and average CGPA.</p> • Approval of List of PG Toppers: The Board approved the list of toppers across PG specializations, following the approved criterion that the number of admissions should be equal to or greater than 50% of the sanctioned intake for topper consideration. • Approval of Disciplinary Committee Recommendations (Unfair Means Cases): The Board approved the recommendations of the disciplinary committee for 17 malpractice cases reported during the Mid-Semester Examination of the Odd Semester conducted in September 2025. • Consideration of Examination Audit observations and Suggestions: The Board considered the audit observations and suggestions provided by external auditors, which included: <ul style="list-style-type: none"> ▪ Fixing minimum number of teacher assessments (TA) at the central level. ▪ Making external paper setters mandatory for UG and PG theory/practical examinations. ▪ Rational allocation of marking workload to internal faculty, with a suggested limit on maximum number of answer books. ▪ Conducting audit of evaluated answer books at the central level based on statistical analysis. 	
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	<ul style="list-style-type: none"> ▪ Maintaining and standardizing gazette preparation procedures at the central level. ▪ Introduction of fractional marks rounding rules at the BOEE level. 	
<u>Resolution 7.2.5</u>	The Academic Council members discussed, deliberated and RESOLVED to APPROVE the minutes of the 9 th Meeting of the Board of Examination & Evaluation held on 3 rd November 2025 including: approval of examination schedules, results and success index of PG programmes, lists of eligible students for conferment of degrees, lists of toppers, recommendations of the disciplinary committee in unfair means cases, and examination audit-related observations and process improvements EXCEPT the provision on mandatory external paper setter for UG and PG examinations, as placed before the Council.	Director, Board of Examination & Evaluation
7.3 Agenda Points for Reporting		
<u>Agenda 7.3.1</u>	Reporting of Admission Status of various UG/PG/PhD programs of A.Y. 2025-26.	
	<p>Registrar presented branch-wise admission status of the UG and PG programme for A.Y. 2025-26.</p> <p>He informed the members that during AY 2025-26 COEP Technological University admitted B. Tech, B. Planning and MBA students through CET cell and M. Tech, Ph.D. at University level.</p> <p>Total Admissions during A. Y. 2025-26</p> <ul style="list-style-type: none"> ▪ UG: 1712, PG: 601, MBA: 125, ▪ PhD (Summer Iteration): 37 <p>The matter related to decrease in admissions under CIWGC, PIO, OCI, and NRI category were also presented and discussed. The academic council members raised the concern of reduction in admission intake under these categories as these admissions are highly affecting the admission parameter in NIRF ranking.</p> <p>Hence, the members suggested that, from AY: 2026-27 onwards, these admissions should be executed at the University level as per Govt. /AICTE/UGC norms.</p>	
<u>Resolution 7.3.1</u>	The Academic Council members NOTED the UG and PG and PhD admission status for A.Y. 2025-26 and suggested executing the CIWGC, PIO, OCI, and NRI category admissions at the University level from AY: 2026-27 onwards as per Govt./AICTE/UGC norms.	

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<u>Agenda 7.3.2</u>	Reporting of the list of MOUs signed, CSR, donations and scholarships received after 6th Academic Council Meeting.	
	Registrar presented the list of MOUs signed, CSR, donations and scholarships received by the University after 6 th Academic Council Meeting. The lists of MOUs signed, CSR grants received are attached as Annexure 7.3.2	
<u>Resolution 7.3.2</u>	The Academic Council members NOTED the MOUs signed, CSR grants received, Donations, Scholarships received by the University post the 6 th Academic Council meeting.	

The academic council meeting concluded with thanks to the Chair.

(Dr. D. N. Sonawane)
Member Secretary

(Prof. Sunil Bhirud)
Chairman

Annexure 7.2.4

Recommendation for Recognition of Ph.D. Research Guide

Sr. No.	Faculty / Outside Expert	Designation	Remarks of RRC
1	Dr. Yogita Kapale	Assistant Professor	Recommended as Guide
2	Dr. V. T. Thavale	Assistant Professor	Recommended as Guide

Recommendation for Recognition of Ph.D. Research Co-Guides

Sr. No.	Faculty / Outside Expert	Designation	Remarks of RRC
1	Dr. Kaustubh Vaman Sakhare	Senior Lead Engineer	Recommended as Co-guide
2	Dr. Ashwini Kulkarni	Assistant Professor (Tenured)	Recommended as Co-guide
3	Dr. Pranav B. Pawar	Assistant Professor (Tenured)	Recommended as Co-guide

Recommendation for Cancellation of Ph.D. Admissions

Sr. No	Name of the Student	Department	Date of Admission	Category	Guide	Reason
1	Prajakta Sonar	Planning	05.02.2020	Part Time	Dr. P. M. Rawal	Application of candidate for cancellation
2	Bhagyashri Pardeshi	Planning	09.02.2022	Part Time	Dr. S. G. Sonar	Application of candidate for cancellation
3	Vaibhav Jawale	Computer	12.03.2023	Industry Working Professionals	Dr. V. Z. Attar	Application of candidate for cancellation
4	Bhagyashri Katole	Computer	11.01.2024	Part Time	Dr. Tanuja Pattanshetty	Application of candidate for cancellation
5	Bhasha Khose	Computer	01.02.2020	Part Time	Dr. Y. V. Haribhakta	Application of candidate for cancellation
6	Dnyaneshwar Dewadkar	Computer	01.02.2020	Part Time	Dr. Y. V. Haribhakta	Application of candidate for cancellation

	Sayalee Narkhede	Computer	29.01.2022	Part Time	Dr. Jibi Abraham	Application of candidate for cancellation
8	Vijay Marathe	Electrical	06.04.2016	Full Time	Dr. S. R. Kurode	Application of candidate for cancellation
9	Prajakta Pardeshi	Instrumentation	05.03.2020	Full Time	Dr. D. N. Sonawane	Application of candidate for cancellation

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Annexure 7.3.2

List of MoU Since Last Academic Council Meeting

Sr. No.	Name of the Organization	Type of Organization	Date of Signing of MOU	Objectives	Validity	Coordinator
1	VLSI Society of India	Professional Society	20/07/2025	VSI Student Pune Chapter. Co-teaching for students by industry experts. Hosting guest lectures by Industry expert and workshop, Organization of joint conference & symposia.	03 Years	Dr. Vaishali Ingale, (E&TC)
2	Bank of Maharashtra	Govt Undertaking Bank	29/07/2025	Hackathon 2025 to stimulate advance FINTECH Research and implementation within Public Sector Bank.	03 Months	Dr. Amit Joshi, Computer
3	Jnana Prabodhini Sanstha	Academic-Institute	20/08/2025	In line with NEP 2020 guidelines teaching of non-engineering courses for UG/PG in the domain of IKS, credit course, co-teaching, student/faculty exchange, training etc.	03 Years	Dr. Mahesh Shindikar
4	Gokhale Institute of Politics and Economics	Academic-Institute	20/08/2025	In line with NEP 2020 guidelines, joint research and educational activities for both bachelor and graduate level, exchange of students/faculty/staff to participate in lecture, conference symposia, research etc.	03 Years	Dr. Mahesh Shindikar
5	The Bhandarkar Oriental Research Institute (BORI)	Academic-Institute	21/08/2025	As per NEP 2020 guidelines, non-engineering courses for UG/PG in the domain of IKS, credit course, co-teaching, student/faculty exchange, training etc.	03 Years	Dr. Preetam Selmokar, Mechanical
6	CAIT Edusys Pvt. Ltd.	Apprentice Service Provide	04/09/2025	Non-teaching, recruitment under apprentice act.	02 Years	Registrar
7	National Institute of Security Market (NISM)	Professional Association	17/09/2025	NSIM will offer certification and e-learning programs to students, conducting online FDPs for faculty	03 Years	Dr. S. A. Meshram, MBA
8	M/s. Hima	Industry	30/09/2025	Summer Internship to UG/PG	03	Mrs. Meera

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	Safety Automation India Pvt. Ltd.			students, joint research, workshops, conferences, symposia, training/education/faculty, through Faculty training Programs	Years	Khandekar, Instrumentation
9	MIT-Art Design and Technology University Pune	Academia	15/10/2025	Joint research and educational activities for both bachelor and graduate level, exchange of students/faculty/staff/research to participate in lecture, conference symposia, research,	03 years	Dr. Vibha Vyas
10	VIT, Pune	Academia	15/10/2025	Joint research and educational activities for both bachelor and graduate level, exchange of students/faculty/staff/research to participate in lecture, conference symposia, research.	03 years	Dr. Vibha Vyas
11	PZ Wind Energy Solutions Pvt. Ltd.	Industry	18/09/2025	Internship to UG/PG students, arranging Industrial visit, joint research, workshops, conference, symposia, training/education, funding for projects for UG/PG, funding fellowship for M. Tech and Ph.D., practical exposure of COEP Technological University faculty,	05 Years	Dr. N. K. Choughule, Mechanical
12	Furtwagen University, Germany	International-Academia	29/10/2025	Joint research and educational activities for both bachelor and graduate level, exchange of students/faculty/staff/research to participate in lecture, conference symposia, research, NEP mutual offering of multidisciplinary minor and electives etc.	05 Years	Director, RIIL
13	Ramdeo Baba University, Nagpur	Academia	26/09/2025	Joint research and educational activities for both bachelor and graduate level, exchange of students/faculty/staff/research to participate in lecture, conference symposia,	03 Years	Dr. S. P. Mahajan

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				research.		
14	Jhulelal Institute of Technology (JIT), Nagpur	Academia	28/10/2025	Joint research and educational activities for both bachelor and graduate level, exchange of students/faculty/staff/research to participate in lecture, conference symposia, research.	03 Years	Dr. Sandeep Meshram

List of CSR Grants Received Since Last Academic Council Meeting

Sr. No.	Name of the Organization	Type of Organization and CSR Amount	Date of Signing of MOU	Objectives	Validity	Coordinator
1	Dr. V. K. Raina	Individual – Endowment Rs. 2.0 Cr.	14/08/2025	To establish a perpetual interest yielding scholarship corpus to provide educational support to the deserving 3rd Year and Final Year Civil Engineering Students selected through merit-cum- means basis	25 Years	Dr. B. M. Dawari- Civil Department
2	Eaton India Foundation	Industry- CSR Rs. 22 Lakhs	09/09/2025	To sponsor i2i initiative (a social entrepreneurship program) for the year FY: - 2025-26	01 Year	Dr. V. N. More, E & TC
3	Jankidevi Bajaj Gram Vikas Sanstha	Industry-CSR Equipment worth Rs. 12 Cr.	03/10/2025	To establish “BEST Centers” as a part of Bajaj CSR Skilling initiative. Collaborative journey aimed at training students, fostering joint research, academic exchange, training,	05 Years	Dr. R. T. Ugale, Electrical Engg.

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				industry–academia partnerships and equipping students with future-ready skills in Electric Mobility and Electronics Manufacturing Systems.		
4	Tata Technologies	Industry-CSR Rs. 72 Lakhs	13/09/2024	Development of research lab, stipend to students and Scholarships to 144 girl students as Rs.50,000/- per student.	03 Years	Dr. S. S. Ohol- Mechanical

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