



MARATHA VIDYA PRASARAK SAMAJ'S

Karmaveer Adv. Baburao Ganpatrao Thakare College of Engineering, Nashik - 13.

NBA
NATIONAL BOARD
ACCREDITATION
• MECHANICAL
• COMPUTER
• INSTRUMENTATION AND CONTROL
• CIVIL
• INFORMATION TECHNOLOGY (IT)



An autonomous Institute Permanently affiliated to Savitribai Phule Pune University

Permanently Affiliated to Savitribai Phule Pune University Vide Letter No. : CA/1542 & Approved by AICTE New Delhi - Vide Letter No. : 740-89-32 (E) ET/98 AISHE Code - C-41622


Date: 29/11/2025

NOTICE

Third Academic Council Meeting

All the members of academic council of autonomous institute are hereby informed to attend the meeting on 6th December 2025 (11 am) in the conference room of Academic & Administrative Block 'A'. Agenda of the meeting is as follows

- 3.1 Second Year B.Tech. (2024 pattern), Second Year M.Tech. (2024 pattern) and Second Year MBA (2024) structure and syllabus overview
- 3.2 Academic results of students for Academic Year 2024-25
- 3.3 Approval for Third Year B.Tech. (2024 pattern) structure and syllabus proposed by the Board of Studies (BoS)
- 3.4 Approval for Second Year B.Tech. (Automation & Robotics) (2024 pattern) structure/syllabus proposed by the Board of Studies (BoS)
- 3.5 Approval for Second Year M.Tech. (Civil-Structural Engineering) (2024 pattern), Second Year M.Tech. (Electronics & Telecommunication-VLSI & Embedded Systems Engineering) (2024 pattern) structure & syllabus proposed by the Board of Studies (BoS)
- 3.6 Approval for equivalence of courses includes the mentioned admission conditions for undergraduate programs:
 1. First Year (SPPU 2019 Pattern) to Second Year (KBTCE 2024 Pattern),
 2. Second Year (SPPU 2019 Pattern) to Third Year (KBTCE 2024 Pattern),
 3. Third Year (SPPU 2019 Pattern) to Final Year (KBTCE 2024 Pattern)
- 3.7 Approval for rules, regulations, structure and syllabus for Honors, Honors with Research and Double Minors.
- 3.8 Approval for rules, regulations, structure and syllabus for internship.
- 3.9 Exit policy.
- 3.10 Increase in intake for UG programs for academic year 2026-27.
- 3.11 Any other point with the permission of the chair.


Dr. S.B. Sonawane
Member Secretary, Academic Council


Dr. S.R. Devane
Chairman, Academic Council





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Third Academic Council (Autonomous) Meeting Minutes of Meeting

Meeting Agenda	3.1 Second Year B.Tech. (2024 pattern), Second Year M.Tech. (2024 pattern) and Second Year MBA (2024) structure and syllabus overview		
	3.2 Academic results of students for Academic Year 2024-25		
	3.3 Approval for Third Year B.Tech. (2024 pattern) structure and syllabus proposed by the Board of Studies (BoS)		
	3.4 Approval for Second Year B.Tech. (Automation & Robotics) (2024 pattern) structure/syllabus proposed by the Board of Studies (BoS)		
	3.5 Approval for Second Year M.Tech. (Civil-Structural Engineering) (2024 pattern), Second Year M.Tech. (Electronics & Telecommunication-VLSI & Embedded Systems Engineering) (2024 pattern) structure & syllabus proposed by the Board of Studies (BoS)		
	3.6 Approval for equivalence of courses includes the mentioned admission conditions for undergraduate programs: 1.First Year (SPPU 2019 Pattern) to Second Year (KBTCOE 2024 Pattern), 2.Second Year (SPPU 2019 Pattern) to Third Year (KBTCOE 2024 Pattern), 3.Third Year (SPPU 2019 Pattern) to Final Year (KBTCOE 2024 Pattern)		
	3.7 Approval for rules, regulations, structure and syllabus for Honors, Honors with Research and Double Minors.		
	3.8 Approval for rules, regulations, structure and syllabus for internship.		
	3.9 Exit policy.		
	3.10 Increase in intake for UG programs for academic year 2026-27.		
	3.11 Any other point with the permission of the chair.		
Date of Meeting	6/12/2025	Time:	11 am
Headed By:	Dr. S.R.Devane	Location:	Conference room

The Third Meeting of the Academic Council commenced with a formal welcome address by the Chairman of the Academic Council and Director of the Institute, Dr. S. R. Devane. He welcomed all the members and appreciated their presence and valuable contributions towards strengthening the academic framework of the institute. The following agenda items were discussed during the meeting:

Agenda 3.1: Overview of the Structure and Syllabus of Second Year B.Tech. (2024 Pattern), Second Year M.Tech. (2024 Pattern), and Second Year MBA (2024 Pattern)

Dr. D. B. Uphade, Dean (Academics), presented an overview of the curriculum structure and syllabus of the Second Year B.Tech. (2024 Pattern), Second Year M.Tech. (2024 Pattern), and Second Year MBA (2024 Pattern). The members reviewed the curriculum and discussed various aspects related to the implementation of academic autonomy, ensuring smooth execution of the autonomous curriculum.

Agenda 3.2: Review of Academic Results for the Academic Year 2024–25

The Academic Council reviewed the academic performance of the First Year B.Tech. students for the Academic Year 2024–25. Course-wise and branch-wise result analyses were presented and discussed in detail. The members offered constructive suggestions to improve student performance through appropriate academic interventions, continuous assessment, and mentoring initiatives.

Agenda 3.3: Approval of Third Year B.Tech. (2024 Pattern) Structure and Syllabus Proposed by the Board of Studies (BoS)

Resolution 3.3 Dr. D. B. Uphade presented the Third Year B.Tech. (2024 Pattern) curriculum structure and syllabus recommended by the respective Boards of Studies. The Academic Council discussed the proposed curriculum in detail and provided valuable suggestions. In particular, Dr. Priti Bhamare recommended the inclusion of the Theory of Computation course in the curricula of Computer Engineering, Information Technology, and Artificial Intelligence & Data Science programs. The members also suggested incorporating Mini Projects to enhance experiential and project-based learning. All recommendations were accepted and suitably incorporated into the curriculum. Thereafter, the Academic Council unanimously resolved to approve the Third Year B.Tech. (2024 Pattern) structure and syllabus.

Agenda 3.4: Approval of Second Year B.Tech. (Automation & Robotics) (2024 Pattern) Structure and Syllabus Proposed by the Board of Studies (BoS)

Resolution 3.4 The Dean (Academics) presented the proposed structure and syllabus of the Second Year B.Tech. (Automation & Robotics) programme. The members recommended strengthening the curriculum by incorporating concepts aligned with Industry 4.0 and Industry 5.0 technologies. The suggestions were accepted, and the necessary revisions were incorporated into the syllabus.

The Academic Council unanimously approved the Second Year B.Tech. (Automation & Robotics) (2024 Pattern) structure and syllabus.

Agenda 3.5: Approval of Second Year M.Tech. (2024 Pattern) Structure and Syllabus Proposed by the Board of Studies (BoS)

Resolution 3.5 The Academic Council reviewed and unanimously approved the structure and syllabus of the following programmes:

- Second Year M.Tech. (Civil – Structural Engineering) (2024 Pattern)
- Second Year M.Tech. (Electronics & Telecommunication – VLSI & Embedded Systems Engineering) (2024 Pattern)

Agenda 3.6: Approval of Course Equivalence and Admission Conditions for Undergraduate Programmes

Resolution 3.6 The Academic Council reviewed and approved the course equivalence along with the admission conditions for undergraduate programmes under the autonomous curriculum, as follows:

1. First Year (SPPU 2019 Pattern) to Second Year (KBTCOE 2024 Pattern)
2. Second Year (SPPU 2019 Pattern) to Third Year (KBTCOE 2024 Pattern)
3. Third Year (SPPU 2019 Pattern) to Final Year (KBTCOE 2024 Pattern)

Agenda 3.7: Approval of Rules, Regulations, Structure and Syllabus for Honors, Honors with Research, and Double Minors

Resolution 3.7 After detailed deliberations, the Academic Council unanimously approved the Rules, Regulations, Curriculum Structure, and Syllabus for the Honors, Honors with Research, and Double Minors programmes.

Agenda 3.8: Approval of Rules, Regulations, Structure and Syllabus for Internship

Resolution 3.8 The Academic Council reviewed and unanimously approved the Rules, Regulations, Curriculum Structure, and Syllabus governing internships under the autonomous curriculum.

Agenda 3.9: Approval of Exit Policy

Resolution 3.9 The draft exit policy for students opting to exit after the successful completion of the third year was discussed in detail. After considering the recommendations and ensuring compliance with applicable regulations, the Academic Council unanimously approved the Exit Policy.

Agenda 3.10: Approval for Increase in Intake of Undergraduate Programmes for the Academic Year 2026–27

Resolution 3.10 The Academic Council approved the proposal for enhancement of student intake in the following undergraduate programmes for the Academic Year 2026–27 and resolved to forward the proposal to the Governing Body for final approval:

- Artificial Intelligence and Data Science Engineering: 120 to 180 seats
- Automation & Robotics Engineering: 60 to 120 seats
- Instrumentation & Control Engineering: 60 to 120 seats

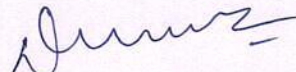
Agenda 3.11: Any Other Item with the Permission of the Chair

No additional agenda item was raised with the permission of the Chair.

There being no further discussion to transact, the meeting concluded with a vote of thanks proposed by Dr. S. B. Sonawane, who expressed gratitude to the Chairperson and all the members for their active participation, valuable suggestions, and continued support.



Dr. S.B.Sonawane
Member Secretary, Academic Council



Dr. S.R.Devane
Chairman, Academic Council



Third Academic Council Meeting
Action Taken Report

Date of Meeting	6/12/2025	Time:	11 am
Headed By:	Dr. S.R.Devane	Location:	Conference room

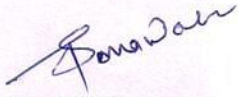
Agenda No.	Agenda / Resolution	Action Taken	Status
3.1	Review of Second Year B.Tech. (2024 Pattern), Second Year M.Tech. (2024 Pattern) and Second Year MBA (2024 Pattern) structure and syllabus overview	The reviewed curriculum structure and syllabus were communicated to all departments. Necessary guidelines for implementation under academic autonomy were circulated among Heads of Departments and faculty members. Orientation sessions were conducted for effective implementation.	Completed
3.2	Review of Academic Results for AY 2024–25	Branch-wise and course-wise result analysis was shared with respective departments. Departments prepared action plans including remedial classes, mentoring, slow learner support, and continuous assessment improvement measures for enhancing academic performance.	Completed and Ongoing Monitoring
3.3	Approval of Third Year B.Tech. (2024 Pattern) Structure and Syllabus	Suggestions of Academic Council members were incorporated. Theory of Computation course was included for Computer Engineering, Information Technology, and Artificial Intelligence & Data Science programs. Mini-project components were incorporated in the curriculum to strengthen experiential learning. The revised syllabus was finalized and circulated for implementation from AY 2026–27.	Completed
3.4	Approval of Second Year B.Tech. (Automation & Robotics) (2024 Pattern) Structure and Syllabus	The syllabus was revised by incorporating Industry 4.0 and Industry 5.0 concepts as suggested by the Academic Council. The finalized curriculum was approved and communicated to the department for implementation.	Completed
3.5	Approval of Second Year M.Tech. Structure and Syllabus	The approved curriculum for M.Tech. (Civil – Structural Engineering) and M.Tech. (Electronics & Telecommunication – VLSI & Embedded Systems Engineering) was notified to the	Completed

Agenda No.	Agenda / Resolution	Action Taken	Status
		concerned departments for implementation.	
3.6	Approval of Course Equivalence and Admission Conditions	Equivalence tables for transition from SPPU 2019 Pattern to KBTCOE 2024 Pattern were prepared and approved. The approved equivalence guidelines were communicated to the Admission Cell, Examination Section, and all departments for implementation during admissions and academic progression.	Completed
3.7	Approval of Rules, Regulations, Structure and Syllabus for Honors, Honors with Research and Double Minors	The approved regulations and curriculum framework were published. Departments initiated identification of eligible students and faculty mentors. The programs were incorporated into the academic handbook and academic planning.	Completed
3.8	Approval of Rules, Regulations, Structure and Syllabus for Internship	Internship policy, guidelines, evaluation methodology, and documentation formats were finalized and circulated. Departments initiated coordination with industries for facilitating student internships.	Completed
3.9	Approval of Exit Policy	The approved exit policy was incorporated into the Academic Regulations and Student Handbook. Necessary administrative procedures and student guidance mechanisms were established for implementation.	Completed
3.10	Approval for Increase in Intake of UG Programs for AY 2026-27	Proposal for increase in intake of Artificial Intelligence & Data Science Engineering (120 to 180), Automation & Robotics (60 to 120), and Instrumentation & Control Engineering (60 to 120) was forwarded to the Governing Body for approval. Necessary documentation for regulatory authorities was initiated after Governing Body approval.	Completed / Under Regulatory Process
3.11	Any Other Point	No additional agenda item was raised; therefore, no further action was required.	Not Applicable

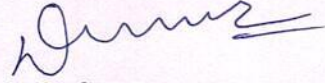
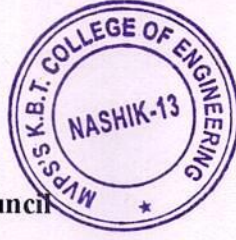
Overall Summary

- All curriculum revisions approved by the Academic Council have been incorporated and communicated to the respective departments.
- Academic autonomy implementation has been initiated through curriculum dissemination, faculty orientation, and departmental planning.
- Student-centric initiatives such as Honors, Honors with Research, Double Minors, Internship Framework, Exit Policy, and Mini Projects have been integrated into the academic system.
- Academic result improvement measures have been implemented and are under continuous monitoring.

- The proposal for enhancement of UG program intake has been submitted to the Governing Body and further regulatory processing has been initiated.



Dr. S.B.Sonawane
Member Secretary, Academic Council



Dr. S.R.Devane
Chairman, Academic Council