

SNJB's
Late Sau. Kantabai Bhavarlalji Jain
College of Engineering

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ESTD - 1928

SNJB

Academic Council (AC)

Minutes of the Meeting - 07 (41AC07)

Meeting Date: 10 July 2026 Meeting Time: 1.30 PM Venue/Mode: Meeting Hall / Online

SNJB's Late Sau. Kantabai Bhavarlalji Jain College of Engineering, Chandwad

Academic Council

Minutes of Meeting No. 7

Day & Date - Friday, 10 July 2026

Time - 1.30 PM

Venue - Meeting Hall, SNJB's LSKBJCOE, Chandwad

Mode - Hybrid (Offline & Online)

The Sixth meeting of the Academic Council was held under the autonomous status of SNJB's Late Sau. Kantabai Bhavarlalji Jain College of Engineering, Neminagar, Chandwad, Dist Nashik. It was conducted in hybrid mode.

Number (Category)	Names
The Director (Chairman)	Dr. R. G. Tated
All the Heads of Departments in the college	
BoS Chairman (Applied Science)	Dr. Rashmi J. Nayak
BoS Chairman AIDS	Dr. R. R. Bhandari
BoS Chairman Civil	Dr. K. L. Bidkar
BoS Chairman Computer	Dr. Kainjan M. Sanghavi
BoS Chairman E&TC	Dr. Rajesh K. Agarwal
BoS Chairman Mechanical	Dr. Santosh D. Sancheti
BoS Chairman MBA	Dr. Amol Murgai
Four teachers of the college representing different categories of teaching staff by rotation on the basis of seniority of service in the college.	T1: Dr. K. R. Nirmal T2: Dr. D. M. Chandwadkar T3: Dr. M. M. Rathore T4: Dr. M. R. Sanghavi
Not less than four experts/academicians from outside the college representing such areas as Industry, Commerce, Law, Education, Medicine, Engineering, Sciences etc., to be nominated by the Governing Body.	Industry: Mr. Sunil Raythatha Commerce: CA. Abhijit Modi Education: Dr. Girish Patnaik Sciences: Dr. Utpal Sarma
Three nominees of the university are not less than Professors.	Dr. Varsha Patil, Matoshri CoE & R, Nashik
	Dr. Sachin Harak, Late G. N. Sapkal CoE Nashik
	Dr. Narhari Choudhari, GES's R. H. Sapat CoE, Nashik
Controller of Examination of the Autonomous College	Dr. R. C. Patil
A faculty member nominated by the Director (Member Secretary).	Prof. Bhavana Khivsara

The following members were present for the meeting.

SNJB's Late Sau. Kantabai Bhavarlalji Jain College of Engineering, Chandwad
Academic Council Minutes of Meeting No. 7: Attendance

Day & Date - Friday, 10th July 2026

Time - 1.30 pm

Venue - Meeting Hall, SNJB's LSKBJCOE, Chandwad

Mode - Hybrid (Offline & Online)

The sixth meeting of the Academic Council was held under the autonomous status of SNJB's Late Sau. Kantabai Bhavarlalji Jain College of Engineering, Neminagar, Chandwad, Dist Nashik. It was conducted in hybrid mode.

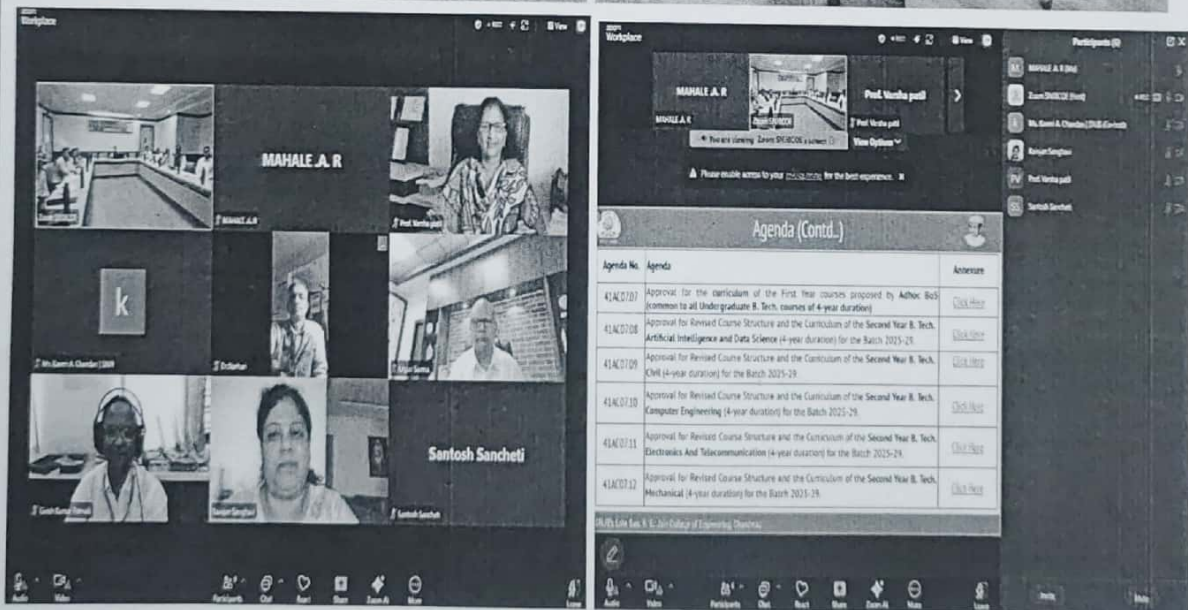
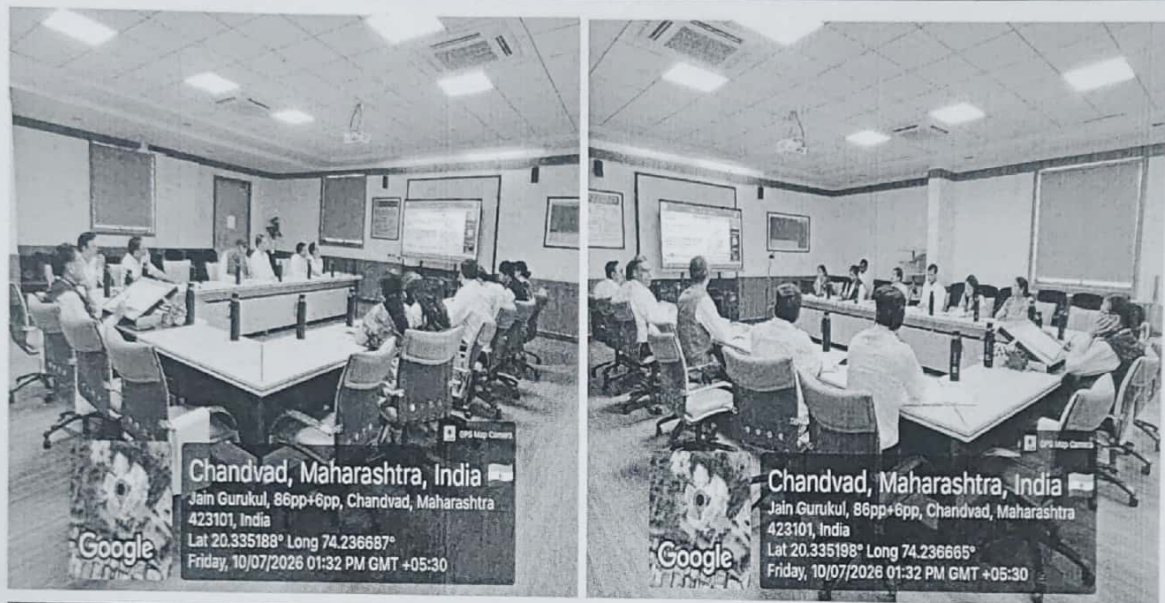
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BoS Chairman AIDS	Dr. R. R. Bhandari	
BoS Chairman Civil	Dr. K. L. Bidkar	
BoS Chairman Computer	Dr. Kainjan M. Sanghavi	online
BoS Chairman E&TC	Dr. Rajesh K. Agarwal	
BoS Chairman Mechanical	Dr. Santosh D. Sancheti	
BoS Chairman MBA	Dr. Amol Murgai	
Four teachers of the college representing different categories of teaching staff by rotation on the basis of seniority of service in the college.	T1: Dr. K. R. Nirmal T2: Dr. D. M. Chandwadkar T3: Dr. M. M. Rathore T4: Dr. M. R. Sanghavi	
Not less than four experts/academicians from outside the college representing such areas as Industry, Commerce, Law, Education, Medicine, Engineering, Sciences etc., to be nominated by the Governing Body.	Industry: Mr. Sunil Raythatha Commerce: CA. Abhijit Modi Education: Dr. Girish Patnaik Sciences: Dr. Utpal Sarma	Absent online online
Three nominees of the university are not less than Professors.	Dr. Varsha Patil, Matoshri CoE & R Nashik	online
	Dr. Sachin Harak, Late G. N. Sapkal CoE Nashik	Absent
	Dr. Narhari Choudhari, GES's R. H. Sapat CoE Nashik (Online)	online
Controller of Examination of the Autonomous College	Dr. R. C. Patil	
A faculty member nominated by the Director (Member Secretary).	Prof. Bhavana Khivsara	

The following member was absent from the meeting with the prior permission of the Chair:

1. Dr. Sachin Harak, Late G. N. Sapkal CoE Nashik
2. Industry: Mr. Sunil Raythatha

A glimpse of the meeting is as follows:



Agenda:

Agenda No.	Agenda
41AC07.01	Welcome of Academic Council member and Confirmation of Minutes of the Meeting and Action Taken Report of 41AC06
41AC07.02	Approval for Revised Course Structure and the Curriculum of the First Year B. Tech. Artificial Intelligence and Data Science (4-year duration) for the Batch 2026-30.
41AC07.03	Approval for Revised Course Structure and the Curriculum of the First Year B. Tech. Civil (4-year duration) for the Batch 2026-30.
41AC07.04	Approval for Revised Course Structure and the Curriculum of the First Year B. Tech. Computer Engineering (4-year duration) for the Batch 2026-30.
41AC07.05	Approval for Revised Course Structure and the Curriculum of the First Year B. Tech. Electronics And Telecommunication (4-year duration) for the Batch 2026-30.
41AC07.06	Approval for Revised Course Structure and the Curriculum of the First Year B. Tech. Mechanical (4-year duration) for the Batch 2026-30.
41AC07.07	Approval for the curriculum of the First Year courses proposed by Adhoc BoS (common to all Undergraduate B. Tech. courses of 4-year duration)
41AC07.08	Approval for Revised Course Structure and the Curriculum of the Second Year B. Tech. Artificial Intelligence and Data Science (4-year duration) for the Batch 2025-29.
41AC07.09	Approval for Revised Course Structure and the Curriculum of the Second Year B. Tech. Civil (4-year duration) for the Batch 2025-29.
41AC07.10	Approval for Revised Course Structure and the Curriculum of the Second Year B. Tech. Computer Engineering (4-year duration) for the Batch 2025-29.
41AC07.11	Approval for Revised Course Structure and the Curriculum of the Second Year B. Tech. Electronics And Telecommunication (4-year duration) for the Batch 2025-29.
41AC07.12	Approval for Revised Course Structure and the Curriculum of the Second Year B. Tech. Mechanical (4-year duration) for the Batch 2025-29.
41AC07.13	Approval for the curriculum of the Second Year courses proposed by Adhoc BoS (common to all Undergraduate B. Tech. courses of 4-year duration)
41AC07.14	Approval for the curriculum of the Third Year courses proposed by Adhoc BoS (common to all Undergraduate B. Tech. courses of 4-year duration)
41AC07.15	Approval for the Revised Course Structure and the Curriculum of the First Year in M.Tech. Computer Engineering (2-year duration) for the Batch 2026-28
41AC07.16	Approval for the Revised Course Structure and the Curriculum of the First Year in M.Tech. Mechanical Engineering (2-year duration) for the Batch 2026-28

41AC07.17	Approval for the Course structure of Post Graduate course (2 year duration) - M. Tech. M.Tech Civil Engineering (Structural Engineering) for the Batch 2026-28
41AC07.18	Approval for the Course structure of Post Graduate course (2 year duration) - M. Tech. M.Tech VLSI and Embedded Systems for the Batch 2026-28
41AC07.19	Approval for the Revised Course Structure and the Curriculum of the Second Year in M.Tech. Computer Engineering (2-year duration) for the Batch 2025-27
41AC07.20	Approval for the Revised Course Structure and the Curriculum of the Second Year in M.Tech. Mechanical Engineering (2-year duration) for the Batch 2025-27
41AC07.21	Approval for the Revised Course Structure and the Curriculum of the First Year in MBA (2-year duration) for the Batch 2026-28
41AC07.22	Approval for the Revised Course Structure and the Curriculum of the Second Year in MBA (2-year duration) for the Batch 2025-27
41AC07.23	Note 9: Approval for change in course code, course pattern, and examination scheme of Environmental Studies course as per BoS recommendations and UGC Guidelines in TY B.Tech (All Departments) for AY 2026–27
41AC07.24	Note 10: Approval of Policy for Conduct of Examination in MOOC Courses for UG and PG Programmes
41AC07.25	Note 11: Approval of Degree Nomenclature for Undergraduate and Post Graduate Programmes under NEP 2020
41AC07.26	Approval of Academic Calendar for the academic year 2026-27
41AC07.27	Any other point (AoP) with the permission of the Chair

The details of the discussion and resolutions passed therein are as follows:

41AC07.01: Welcome of Academic Council member and Confirmation of Minutes of the Meeting and Action Taken Report of 41AC06	
Discussion	The meeting started with a welcome note for the present members proposed by the Chairman, Dr. R. G. Tated Prof. B. A. Khivsara, Member Secretary, welcomed all the members of the Academic Council and confirmed the minutes of the seventh academic council meeting, and discussed the resolutions and actions taken there.
Resolution	The committee unanimously approved the MoM and ATR of 41AC04 and 41AC05
41AC07.02 to 41AC07.06: Approval for Revised Course Structure and the Curriculum of the First Year B.Tech (Batch/Pattern 2026–30) for the programmes namely Artificial Intelligence & Data Science, Civil Engineering, Computer Engineering, Electronics & Telecommunication Engineering, and Mechanical Engineering was presented before the members of the Academic Council.	
Discussion	The complete revised course structure and curriculum for the First Year B.Tech. (4-year program) for the 2026–30 batch/Pattern of the above-mentioned programmes was presented before the members of the Academic Council. The following new courses, approved by the respective Board of Studies (BoS), were also presented before the members: • 26-BSC-1-07: Quantum Physics, introduced in place of Engineering Chemistry, for Computer & AIDS. • 26-BSC-1-06: Quantum Physics Laboratory, introduced in place of Engineering Chemistry Laboratory, for Computer & AIDS. • 26-ESC-1-15: Digital Electronics and Logic Design, introduced in place of Smart Building and Materials, for Computer & AIDS. • 26-ESC-1-16: Digital Electronics and Logic Design Lab, introduced in place of Smart Building and Materials Lab, for Computer & AIDS. General Discussion: The committee discussed the overall structure of the programme and following suggestions were given by the members:

	• Increase the total programme credits from 172 to 174. • Introduce Tech Shop and Tech Skill components in the curriculum. • Replace the term "Honours by Research" with "Honours with Research" wherever applicable. • Replace "Co-curriculum" with "Co-curricular". • Improve the drafting of Course Objectives (COs) and Course Outcomes (COs). • Ensure proper CO-PO mapping across all courses. • Standardize laboratory guidelines and include relevant virtual laboratory links.
Resolution	The revised course structures for AIDS, Civil, Computer, E&TC, and Mechanical departments were approved, subject to the incorporation of the discussed points wherever necessary. The same shall be implemented from AY 2026-27.
41AC07.07: Approval for the curricular of the First Year courses proposed by Adhoc BoS (common to all Undergraduate B. Tech. courses of 4-year duration)	
Discussion	The curricular proposed by the Adhoc Board of Studies (BoS) for the First Year B.Tech. courses for 2026-30 batch/pattern, common to all Undergraduate B.Tech. programmes of 4-year duration, was presented before the members of the Academic Council. Courses Proposed by Adhoc BoS are: 1. 26-AEC-1-01 – Professional Communication Skills 2. Co-Curricular Course – I comprising the following options: 26-CCC-1-01 Co-curricular Course -I - Sports and Fitness 26-CCC-1-02 Co-curricular Course -I - Study and Documentation of Local History 26-CCC-1-03 Co-curricular Course -I - NSS 26-CCC-1-04 Co-curricular Course -I - Cultural Enrichment 26-CCC-1-05 Co-curricular Course -I -Performing Arts and Creative Expression 26-CCC-1-06 Co-curricular Course -I - Magazine Designing and Creative Expression

	3. Co-Curricular Course – I : 26-CCC-1-07 Futurology Projects The members thoroughly reviewed and discussed the proposed curricular, including the course structure, course content, credit distribution, Course Objectives and Course Outcomes, and other relevant academic components. The suggestions and observations made by the members during the discussion were noted for necessary incorporation in the curricular.
Resolution	It was resolved to approve and record the curricular for the First Year B.Tech. courses proposed by the Adhoc Board of Studies (BoS), common to all Undergraduate B.Tech. programmes of 4-year duration. The approved curriculum shall be incorporated in the respective programme structures and shall be implemented from AY 2026-27.
41AC07.08 to 41AC07.012 : Approval for Revised Course Structure and the Curriculum of the Second Year B.Tech (Batch/Pattern 2025–29) for the programmes namely Artificial Intelligence & Data Science, Civil Engineering, Computer Engineering, Electronics & Telecommunication Engineering, and Mechanical Engineering was presented before the members of the Academic Council.	
Discussion	The complete revised course structure and curriculum for the Second Year B.Tech. in Artificial Intelligence and Data Science Engineering (4-year program) for the 2026–30 batch has been presented to all members. All members reviewed and discussed the same thoroughly. General Discussion: • Enhance practical implementation and laboratory activities. • Strengthen internship and practical learning components. • Maintain consistency in syllabus documentation and formatting. Department-Specific Suggestions: • AI & Data Science (AIDS): ○ Review sequencing of Discrete Mathematics, Statistics, Data Structures, and Algorithms. ○ Strengthen practical implementation and AI tool integration.

Resolution	The revised course structures for AIDS, Civil, Computer, E&TC, and Mechanical departments were approved, subject to the incorporation of the discussed points wherever necessary. The same shall be implemented from AY 2026-27.
41AC07.13: Approval for the curriculum of the Second Year courses proposed by Adhoc BoS (common to all Undergraduate B. Tech. courses of 4-year duration)	
Discussion	The curriculum proposed by the Adhoc Board of Studies (BoS) for the Second Year B.Tech. courses for the 2025–29 batch/pattern, common to all Undergraduate B.Tech. programmes of 4-year duration, was presented before the members of the Academic Council. The members thoroughly reviewed and discussed the proposed curriculum, including the course structure, course content, credit distribution, Course Objectives and Course Outcomes, and other relevant academic components. During the discussion, the introduction of the following new Non-Credit Courses, proposed by the Training & Placement (T&P) Department and approved by the Adhoc Board of Studies (BoS), was presented before the members: • 25-AEC-2-04: Corporate Readiness I – focusing on Aptitude Preparation. • 25-AEC-2-05: Corporate Readiness II – focusing on Resume Building, Professional Networking, Group/Business Discussions, and Mock Interview. Both courses are proposed to be offered to students of all B.Tech. branches. The members discussed the proposed courses and their relevance in enhancing students' employability and corporate readiness.
Resolution	It was resolved to approve and record the curriculum for the Second Year B.Tech. courses proposed by the Adhoc Board of Studies (BoS), common to all Undergraduate B.Tech. programmes of 4-year duration. The approved curriculum shall be incorporated in the respective programme structures and shall be implemented from AY 2026-27.
41AC07.14: Approval for the curriculum of the Third Year courses proposed by Adhoc BoS (common to all Undergraduate B. Tech. courses of 4-year duration)	
Discussion	The curriculum proposed by the Adhoc Board of Studies (BoS) for the Third Year B.Tech. courses for the 2024–28 batch/pattern, common to all Undergraduate

	B.Tech. programmes of 4-year duration, was presented before the members of the Academic Council. The members thoroughly reviewed and discussed the proposed curriculum, including the course structure, course content, credit distribution, Course Objectives and Course Outcomes, and other relevant academic components. During the discussion, the new Open Elective Course "Circular Economy" (Course Code: 24-OEC-3-5-06), proposed by the Adhoc Board of Studies, was presented. It was proposed to offer the course as an Open Elective for all Third Year B.Tech. branches. The members discussed the proposed Open Elective course and found it appropriate for inclusion in the curriculum.
Resolution	It was resolved to approve and record the curriculum for the Third Year B.Tech. courses proposed by the Adhoc Board of Studies (BoS), common to all Undergraduate B.Tech. programmes of 4-year duration. The Academic Council also approved the introduction of the new Open Elective Course "Circular Economy" (Course Code: 24-OEC-3-5-06), which shall be open for all Third Year B.Tech. branches. The approved curriculum and the newly introduced Open Elective course shall be incorporated in the respective programme structures and implemented from Academic Year 2026-27.
41AC07.15: Approval for the Revised Course Structure and the Curriculum of the First Year in M.Tech. Computer Engineering (2-year duration) for the Batch 2026-28	
Discussion	The complete revised course structure and curriculum for the First Year M.Tech. in Computer Engineering (2-year program) for the 2026-28 batch has been presented to all members. All members reviewed and discussed the same thoroughly.
Resolution	Inform and record the revised course structure and curriculum for the First Year M.Tech. in Computer Engineering, which has been approved. The same shall be implemented from AY 2026-27.

41AC07.16: Approval for the Revised Course Structure and the Curriculum of the First Year in M.Tech. Mechanical Engineering (2-year duration) for the Batch 2026-28

Discussion	The complete revised course structure and curriculum for the First Year M.Tech. in Mechanical Engineering (2-year program) for the 2026-28 batch has been presented to all members. All members reviewed and discussed the same thoroughly.
Resolution	Inform and record the revised course structure and curriculum for the First Year M.Tech. in Mechanical Engineering, which has been approved. The same shall be implemented from AY 2026-27.

41AC07.17: Approval for the Course structure and the Curriculum of the First Year in Post - M. Tech. Civil Engineering (Structural Engineering) (2-year duration) for the Batch 2026-28

Discussion	The complete course structure and curriculum for the Year M.Tech. in Civil Engineering (Structural Engineering) (2-year program) for the 2026-28 batch has been presented to all members. All members reviewed and discussed the same thoroughly.
Resolution	Inform and record the course structure and curriculum for the First Year M.Tech. in Civil Engineering, which has been approved. The same shall be implemented from AY 2026-27.

41AC07.18: Approval for the Course structure and the Curriculum of the First Year in Post - M. Tech. VLSI and Embedded Systems (2-year duration) for the Batch 2026-28

Discussion	The complete course structure and curriculum for the Year M.Tech. in VLSI and Embedded Systems (2-year program) for the 2026-28 batch has been presented to all members. All members reviewed and discussed the same thoroughly.
Resolution	Inform and record the course structure and curriculum for the First Year M.Tech. in VLSI and Embedded Systems, which has been approved. The same shall be implemented from AY 2026-27.

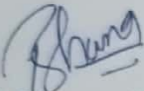
41AC07.19: Approval for the Revised Course Structure and the Curriculum of the Second Year in M.Tech. Computer Engineering (2-year duration) for the Batch 2025-27

Discussion	The complete revised course structure and curriculum for the Second Year M.Tech. in Computer Engineering (2-year program) for the 2025-27 batch has been presented to all members. All members reviewed and discussed the same thoroughly.
Resolution	Inform and record the revised course structure and curriculum for the First Year M.Tech. in Computer Engineering, which has been approved. The same shall be implemented from AY 2026-27.
41AC07.20: Approval for the Revised Course Structure and the Curriculum of the Second Year in M.Tech. Mechanical Engineering (2-year duration) for the Batch 2025-27	
Discussion	The complete revised course structure and curriculum for the Second Year M.Tech. in Mechanical Engineering (2-year program) for the 2025-27 batch has been presented to all members. All members reviewed and discussed the same thoroughly.
Resolution	Inform and record the revised course structure and curriculum for the First Year M.Tech. in Mechanical Engineering, which has been approved. The same shall be implemented from AY 2026-27.
41AC07.21: Approval for the Revised Course Structure and the Curriculum of the First Year in MBA (2-year duration) for the Batch 2026-28	
Discussion	The complete revised course structure and curriculum for the First Year MBA (2-year program) for the 2026-28 batch has been presented to all members. All members reviewed and discussed the same thoroughly.
Resolution	Inform and record the revised course structure and curriculum for the First Year in MBA, which has been approved. The same shall be implemented from AY 2026-27.
41AC07.22: Approval for the Revised Course Structure and the Curriculum of the Second Year in MBA (2-year duration) for the Batch 2025-27	
Discussion	The complete revised course structure and curriculum for the Second Year MBA (2-year program) for the 2025-27 batch has been presented to all members. All members reviewed and discussed the same thoroughly.

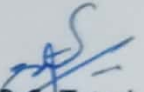
Resolution	Inform and record the revised course structure and curriculum for the Second Year in MBA, which has been approved. The same shall be implemented from AY 2026-27.
41AC07.23: Note 9: Approval for change in course code, course pattern, and examination scheme of "Environmental Studies" course as per BoS recommendations and UGC Guidelines in TY B.Tech (All Departments) for AY 2026-27	
Discussion	The committee discussed the recommendations of the Board of Studies (BoS) for change in the course code, course pattern, and examination scheme of the Environmental Studies course for TY B.Tech (All Departments), in order to align it with UGC and NEP Guidelines, to be implemented from AY 2026-27. Existing Course Category: Ability Enhancement Course (AEC) Proposed Course Category: Value Education Course (VEC) Existing Course Pattern: Tutorial (T) Proposed Course Pattern: Theory (TH) Existing Evaluation: 50 Marks Term Work Proposed 20 Marks CIE + 30 Marks SEE =50 Marks (Theory)
Resolution	The Academic Council unanimously approved the change in course code, course pattern, and examination scheme of course "Environmental Studies" in Third Year B.Tech(all departments) from the Academic Year 2026-27. The revised curriculum structure shall be implemented from the Academic Year 2026-27.
41AC07.24: Note 10: Approval of Policy for Conduct of Examination in MOOC Courses for UG and PG Programmes	
Discussion	The committee discussed the proposed policy for the conduct of examinations in MOOC (Massive Open Online Courses) opted by students of UG and PG programmes, framed to ensure a uniform and standardized procedure for evaluation, credit transfer, and recording of grades/marks obtained by students in such courses.

Resolution	The Academic Council unanimously approved the Policy for Conduct of Examination in MOOC Courses for UG and PG Programmes. The policy shall be implemented with effect from the Academic Year 2026-27.
41AC07.25: Note 11: Approval of Degree Nomenclature for Undergraduate and Post Graduate Programmes under NEP 2020	
Discussion	The committee discussed the proposed degree nomenclature for various Undergraduate and Post Graduate programmes offered by the Institute, framed in accordance with the guidelines of the National Education Policy (NEP) 2020, to ensure uniformity and compliance with the nomenclature prescribed by the UGC and other regulatory bodies. General Discussion: • The committee reviewed the proposed degree titles and nomenclature for all UG and PG programmes. • Members discussed alignment with the provisions of NEP 2020, UGC, and AICTE guidelines. • It was observed that the proposed nomenclature would ensure uniformity and clarity across all academic programmes. • The revised degree nomenclature was considered appropriate for implementation from the applicable academic batches.
Resolution	The Academic Council unanimously approved the Degree Nomenclature for Undergraduate and Post Graduate Programmes under NEP 2020.
41AC07.26: Approval of Academic Calendar for the academic year 2026-27	
Discussion	The committee discussed the Academic Calendar proposed for the Academic Year 2026-27, prepared in line with University guidelines, covering the schedule of commencement and closure of terms, examinations, vacations, and other academic activities for UG and PG programmes.

Resolution	The Academic Council unanimously approved the Academic Calendar for the Academic Year 2026-27. The Academic Calendar shall be implemented with effect from the Academic Year 2026-27.
41AC07.27: Any other point (AoP) with the permission of the Chair	
Discussion	Nil
Resolution	Nil


Prof. Bhavna A. Khivsara
MEMBER SECRETARY
ACADEMIC COUCIL
 SNJB's
 LSKBJ COLLEGE OF ENGINEERING
 Chandwad Dist.Nashik




Dr. R.G. Tated
CHAIRMAN
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