

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

Shri Neminath Jain Brahmacharyashram (SNJB) (Jain Gurukul)
Neminagar, Chandwad - 423101, Dist. Nashik (MS, India).
Tele: (02556) 253750, Web: www.snjb.org, Email: principalcoe@snjb.org



ESTD - 1928

SNJB

Department of Computer Engineering

Board of Study (BoS)

Meeting - 06 (41BoSCSE06)

Meeting Date: 27/06/2026 **MeetingTime:** 3:00 PM **Mode:** Online Zoom Platform



Present Members:

SN	Name	Designation	Institute/Industry	Sign/Remark
1	Dr. Kainjan M. Sanghavi	BoS Chairman, SNJB COE	SNJB KBJ CoE	Online Via Zoom
2	Dr. Parkshit Mahale	BoS Chairman, SPPU	SPPU, Pune VIT, Pune	Online Via Zoom
3	Dr. Varsha Patil	External Expert member	Matoshri COE, Research Center	Online Via Zoom
4	Dr Nilesh Uke	BoS Chairman, SPPU, Pune	Online Via Zoom	Academic Expert
5	Dr. Dipti Patil	External Expert member	Cummins CoE, Pune	Online Via Zoom
6	Dr. Girish K. Patnaik	Academic Expert	SSBT CoE, Jalgaon	Online Via Zoom
7	Dr. Meera Narvekar	Academic Expert	Academic Expert	No Information
8	Dr. Mahesh R. Sanghavi	Member	SNJB KBJ CoE	Online Via Zoom
9	Dr. Khyati R. Nirmal	Member	SNJB KBJ CoE	Online Via Zoom
10	Prof. Bhavana Khivsara	Member	SNJB KBJ CoE	Online Via Zoom
11	Prof D. R. Agarwal	Member	SNJB KBJ CoE	Online Via Zoom
12	Prof. Deepali P. Pawar	Member	SNJB KBJ CoE	Online Via Zoom
13	Prof. Dnyaneshhwar S. Rajnor	Member	SNJB KBJ CoE	Online Via Zoom
14	Prof. Pankaj S. Desai	Member	SNJB KBJ CoE	Online Via Zoom
15	Prof. Ghanshyam P. Dhomse	Member	SNJB KBJ CoE	Online Via Zoom

SN	Name	Designation	Institute/Industry	Sign/Remark
16	Prof. M.D. Kawade	Member	SNJB KBJ CoE	Online Via Zoom
17	Dr. S. B. Jadhav	Member	SNJB KBJ CoE	Online Via Zoom
18	Dr. Neha P. Bora	Member	SNJB KBJ CoE	Online Via Zoom
19	Prof. Parag N. Achaliya	Member	SNJB KBJ CoE	Online Via Zoom
20	Dr. Amol J. Shakadwipi	Member	SNJB KBJ CoE	Online Via Zoom
21	Prof. Swati V. Sinha	Member	SNJB KBJ CoE	Online Via Zoom
22	Prof.N. S. Khairnar	Member	SNJB KBJ CoE	Online Via Zoom
23	Prof. Y. K. Desai	Member	SNJB KBJ CoE	Online Via Zoom
24	Prof. Sandeep S. Wadnere	Member	SNJB KBJ CoE	Online Via Zoom
25	Prof. G. H. Deshmukh	Member	SNJB KBJ CoE	Online Via Zoom
26	Prof. Monika P. Surse	Member	SNJB KBJ CoE	Online Via Zoom
27	Prof.K.A.Jain	Member	SNJB KBJ CoE	Online Via Zoom
28	Prof.Y.S.Patil	Member	SNJB KBJ CoE	Online Via Zoom
29	Prof. Ramesh P. Daund	Member	SNJB KBJ CoE	Online Via Zoom
30	Mr. Gaurav Polekar	Member	Alumni Expert	Online Via Zoom

Absent Members:

SN	Name	Designation	Institute/Industry	Sign/Remark
1	Ms. Shweta Rao	Member	Alumni Expert	No Information
2	Sagar Surana	Member	Industry Member	Prior Commitments
3	Priten Nayak	Member	Industry Member	Office Work
4	Sandeep Shinde	Member	External	Out of Station with other Commitments
5	Mr Shashank Umbardand	Delivery Head	Tata Consultancy Services	No Information
6	Mr. Shital Vyanktesh	Senior Director, Product Management,	USA	No Information
7	Dr. Deepa Deshpande	Academic Expert	MGM University, Aurangabad	Prior Commitments

Glimpses of a meeting-



60x3.google.com - To exit full screen, press [Esc]
Welcome!



F.Y., S.Y. B.Tech & M.Tech Syllabus Meeting V
BoS Computer 27th June 2026 , A.Y. 2026-27



SNJB's

Late Sau. Kantabai Bhavarlalji Jain

COLLEGE OF ENGINEERING

(Autonomous Institute, Affiliated to SPPU, Pune) NAAC 'A+' Grade, NBA Accredited

(Jain Gurukul) Neminagar, Chandwad - 423101, Dist. Nashik, Maharashtra State, India



AGENDA

Sr.No	Details	
1	Review of Previous Meeting (41BoSCSE05) and Action Taken Report	
2	Discussion and Approval for the Draft Curriculum of F.Y. B.Tech. (Sem I and II) for 2026-27. (Computer Branch Offered Courses) with structure of all semesters	Str (Batch 2025-26)
3	Discussion and Approval for the Draft Curriculum of S.Y. B.Tech. (Sem III and IV) for A.Y. 2026-27.	Str (Batch 2025-26)
4	Discussion and Approval for the Draft Curriculum of S.Y. B.Tech. (Common Courses) - 25-VEC-2-02 Digital and Technological Solutions. - 25-OEC-2-4-05 Information Technology Law and Policy.	Click Here Click Here
5	Discussion and Approval for the Draft Curriculum of Revised F.Y. M.Tech. for 2026-27.	View
6	Discussion and Approval for the Draft Curriculum of S.Y. M.Tech. for 2026-27.	View



Agenda	
41BoSCSE04.01	Welcome
41BoSCSE04.02	Review of Previous meeting (41BoSCSE05) and Action Taken Report Discussion and approval for the draft Curriculum of F.Y.B.Tech (Sem 1 and Sem II) A.Y. 2026-27 for (Computer Branch Offered Courses)with Structures of all Semesters (2026-30 Batch) Discussion and approval for the draft Curriculum of S.Y.B.Tech(Sem III & IV) Discussion and approval for the draft Curriculum of S.Y.B.Tech (Common Courses) A.Y. 2026-27 (2025-29 Batch) -25-VEC-2-02 Digital & Technological Solutions -25-OEC-2-4-05 Information Technology Laws & Policy Discussion and approval for the draft Curriculum of F.Y.M.Tech A.Y. 2026-27 Discussion and approval for the draft Curriculum of S.Y.M.Tech A.Y. 2026-27 Discussion and approval for the draft Curriculum of F.Y.M.Tech & S.Y.M.Tech 2026-27 to Academic Council

Detailed discussion and resolution are as follows:

41BoSCSE06.01: To welcome and introduce all members, outline the purpose of the meeting, and review the proceedings of the previous BoS meeting held on 9/12/2025	
Discussion	Dr. Mahesh Sanghavi & Dr. Kainjan Sanghavi Chairman, extended a warm welcome to the members of the Board of Studies (BoS)
Resolution	All BoS Members accepted the invitation and gave consent to work in a Team also briefed members on the outcomes of the previous BoS meeting held on

	9/12/2025, where: UG and PG curriculum structures were approved. Revisions were aligned with NEP 2020 and AICTE guidelines
41BoSCSE06.02: Discussion and Approval of Draft Curriculum for F.Y. B.Tech (Sem I & II) for A.Y. 2026–27 (Batch 2026–30)	
Discussion	The BoS Chairman presented the proposed modifications to the F.Y. B.Tech curriculum for the 2026–30 batch. Suggestion by Members: • The word with language specific name should not be included in any course name; course titles should be kept general." • Quantum Physics Lab contents should be chosen properly with relevant contents.
Resolution	• All course titles within the curriculum shall be kept strictly general and generic. No language-specific names except courses of MDM offered to other programs. • Resolved that the finalized list of experiments for the Quantum Physics Lab is hereby approved as presented. The contents have been meticulously selected to ensure high relevance, academic rigor, and alignment with modern experimental physics standard operating procedures.
41BoSCSE04.03: Discussion and approval for the draft Curriculum of S.Y.B.Tech (Sem III & IV)	
Discussion	The BoS Chairman presented the S.Y. B.Tech curriculum for the 2026–30 batch. Suggestion by Members: • MDM to begin from Semester 4 (suggestion to start from Semester 3 also noted). • Environmental Studies Classification : Environmental Studies must be classified as VEC (Value Education Course), not AEC, as per UGC circular. The department confirmed they will update accordingly. • Curriculum to be labelled as "Curriculum Pattern 2026" for clarity; a comparative table across curriculum patterns (2024, 2025, 2026) to be maintained for future reference.

	• Change the course name to Web Design Principles instead of Web Design • All 8 NEP verticals (AEC, VEC, MDM, Generic Electives, Vocational, IKS, Field Projects, Open Electives) to be offered as choice baskets as per the 4th July circular. • Python Programming lab can be named as "Data Science Workshop " • A lecture from UHV-II can be reduced and reallocated to the Python lab • As units are 6 make it count CO6 for Course Outcome • Remove the name for JAVA from Object ori • Redundancy in Discrete Mathematics can be avoided and can be given a thought as this course is already covered • Theory course should be added whenever there is lab regarding Core Courses • For Environmental Studies one theory and 2 hrs lab and 1 tutorial can be given • 3 lectures sufficient for Research Methodology Course
Resolution	• Resolved that Environmental Studies be officially reclassified as a Value Education Course (VEC) instead of an Ability Enhancement Course (AEC), complying fully with the UGC circular. The department shall update the curriculum schema to reflect this change immediately." • Resolved that the Multidisciplinary Minor (MDM) stream shall officially commence from Semester 4. The suggestions received from members to start from Semester 3 are acknowledged and noted for future structural reviews. • Resolved that the current curriculum framework be distinctly labeled as "Curriculum Pattern 2026" across all official documentation. To ensure continuity and ease of transition, the department must maintain a comprehensive comparative matrix across successive patterns Resolved that specific programming language and restrictive identifiers be removed from course names to maintain generic, high-level titles. The following nomenclature updates are approved:" • Web Design Renamed to Web Technology Lab • OOP using Java Renamed to Object-Oriented Programming with its lab. • Python Programming Lab renamed to Laboratory Practice-I. • Other points considered for the next A.Y. Curriculum design.

41BoSCSE04.04: Discussion and approval for the draft Curriculum of S.Y.B.Tech (Common Courses)
-25-VEC-2-02 Digital & Technological Solutions
-25-OEC-2-4-05 Information Technology Laws & Policy

Discussion	The BoS Chairman presented Common Courses curriculum for the 2026-30 batch. Suggestion by Members: • In MDM Basket write Data Structures instead of Data Structure
Resolution	• The course title be corrected from 'Data Structure' to 'Data Structures' to maintain grammatical accuracy and standard academic naming conventions across all official publications

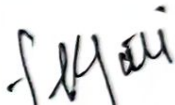
41BoSCSE04.05: Discussion and approval for the draft Curriculum of F.Y.M.Tech 2026-27

Discussion	The BoS Chairman presented the Mtech Structure I and II curriculum for the 2026-30 batch. Suggestion by Members: • Course "Instructional Design and Development" should be replaced by adding Design Thinking or Presentation skills • Change Advanced Cloud Computing instead of Advance Cloud Computing • Advanced or Applied course names should be used in curriculum • Table 5 second column error has to be rectified sent by mail
Resolution	• Resolved that the course 'Instructional Design and Development' be officially not in Engineering stream so the course name changes to Professional Practices, also changes . • Resolved that the typographical error in the course title <i>Advance Cloud Computing</i> be corrected immediately to 'Advanced Cloud Computing'." • Further resolved that as a general guidelines directive for the Curriculum Pattern 2026, standard prefixes such as 'Advanced' or 'Applied' must be consistently utilized across all department streams to denote higher-level

	specialized courses, ensuring uniform naming conventions.
41BoSCSE04.6: Discussion and approval for the draft Curriculum of S.Y.M.Tech 2026-27	
Discussion	The BoS Chairman presented the Mtech Structure III and IV curriculum for the 2026-30 batch. Suggestion by Members: • Dissertation and Internship cannot be done in the same semester • Internship can be given for no. of weeks just after completion Sem III
Resolution	• Consider these points for the next A.Y. Curricular designing.

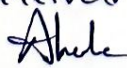

Prepared By
 Prof. Swati V. Sinha


Verified By
 Dr. A.J. Shakadwipi, Dr.S.B. Jadhav


Dr. Kainjan Mahesh Sanghavi
 BoS Chairman

CHAIRMAN
 BOARD OF STUDIES COMPUTER ENGINEERING
 SNJB's
 LSKBJ COLLEGE OF ENGINEERING
 Chandwad Dist. Nashik



Received

 09/07/2026