

SNJB'S Late Sau. Kantabai Bhavarlalji Jain

College of Engineering

(An Autonomous Institute Affiliated to Savitribai Phule Pune University, Pune)

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 Applied Science & Humanities

Board of Study (BoS)

Meeting - 03 (41BoSSH03)

Meeting Date: 07/07/2025

Meeting Time: 11:30 am

Venue: Online Zoom Platform

Zoom meeting details-

SNJB's KBJ COE is inviting you to a scheduled Zoom meeting.

Topic: FE BOS meeting for AEC, BSC, CCC

Time: July 07, 2025 11:30 AM Mumbai, Kolkata, New Delhi

Join Zoom Meeting

Topic: BOS meeting (Applied Science)

Time: Jul 7, 2025 11:30 AM India

<https://us02web.zoom.us/j/88102598743?pwd=9X5YrOYYeTTanamWCuE0fsqp5aiiBY.1>

Meeting ID: 881 0259 8743

Present Members:

SN	Name	Designation	Institute	Sign/Remark
1	Dr. R.J. Nayak	BOS	SNJB'S COE.	Online Zoom
2	Dr.Kiran Dalvi	Associate Professor	Government COE,Pune.	Online Zoom
3	Mr Chavan Sunil B	Assistant Professor	SNJB'S COE.	Online Zoom
4	Mrs Dhake D.S.	Assistant Professor	SNJB'S COE.	Online Zoom
5	Mrs.Pawar A.D.	Assistant Professor	SNJB'S COE.	Online Zoom
6	Mrs Rayate S. J.	Assistant Professor	SNJB'S COE.	Online Zoom

SN	Name	Designation	Institute	Sign/Remark
7	Mr Shinde R.V.	Assistant Professor	SNJB'S COE.	Online Zoom
8	Mrs. Pagar P.R.	Assistant Professor	SNJB'S COE.	Online Zoom

Absent Members:

SN	Name	Designation	Institute	Remark
1	-	-	-	-
2				
3				
4				

Present Members: (In case of Online Screenshot of Present Members)

Zoom Workplace Meeting SNJB KBJ COE's screen Sign in Recording View

This meeting is being recorded. OK

SNJB COE RAHUL SHINDE Kiran Dalvi SNJB KBJ COE Dr. Rashmi Nayak Pallavi pagar

Applied_Autonomy Presentation Box Meeting-1 07_07_2025 - Microsoft PowerPoint (Product Activation Failed)

Home Insert Design Transitions Animations Slide Show Review View Nitro PDF Professional

Cut Copy Paste New Slide Section Clipboard Slides Font Paragraph Drawing Editing

Slides Outline

SNJB's
Late Sau. Kantabai Bhavarlalji Jain
COLLEGE OF ENGINEERING
(Jain Gurukul) Neminagar, Chandwad - 423101, Dist. Nashik (Maharashtra)
An Autonomous Institute Affiliated to SPPU, NAAC 'A+' Grade, NBA Accredited (Computer and Mechanical)

Participants (7)

- SR SNJB COE RAHUL SHINDE (Me)
- SNJB KBJ COE (Host)
- Kiran Dalvi
- DD Dipali Dhake
- DR Dr. Rashmi Nayak
- PP Pallavi pagar
- RS RAYATE SNEHAPRABHA

Activate Windows
Go to Settings to activate Windows.
Invite Mute me

Audio Video Participants Chat React Share AI Companion Meeting Info More Leave

Glimpse of meeting-

F.Y. B-Tech Structure prepared (NEP 2020)

- Basic Science Course (BSC)** Credit-15
- Engineering Science Course (ESC)** Credit-14
- Program Core Course (PCC)** Credit-05
- Vocational & Skill Enhancement (VSEC)** Credit-04
- HUMANITIES & SOCIAL SCIENCES COURSES (HSSM) (AEC, HCS)** Credit-05
- CO-CURRICULAR COURSES (CCC)** Credit-05

F.Y. B-Tech Total credit: 21+21=42

F.Y. B-Tech Total Mark: 650+650=1300

Welcome : Bos Members

Click to add text

Department of Applied Science and Humanities

Welcomes

Dr. Kiran Vighneshwar Dahi
Associate Professor in Mathematics
Department of Applied Sciences and Humanities
COEP Technological University

Examination Credit and Marking Scheme

	Sem I	Sem II	Sem III
Credit	21	21	
No of Theories	4	5	
Total Marks	650	650	
Theory Marks	400	450	
Total TH/TL Marks	250	200	
TH Marks	250	175	
PR Marks	-	25	
QR Marks	-	-	

VOCATIONAL AND SKILL ENHANCEMENT COURSE (VSEC)

Sr. No.	Course Name	TH/PR	Credit (4)
YSEC	TestSkill	PR	2
VSEC	TestShop	PR	2

Zoom Workplace Meeting: SNB KBJ COE's screen

Participants (6)

- SNB KBJ COE (Host)
- SNB KBJ COE
- Pallavi pagar
- RAYATE SNEHA...
- Kiran Dalvi
- RAYATE SNEHAPRABHA

Applied_Autonomy Presentation Box Meeting-1 (17.07.2025) - Microsoft PowerPoint (Product Activation Failed)

LIBERAL LEARNING COURSES (CO-CURRICULAR COURSES) (CCC)

Sr.No.	Course Name	Credit(3)
CCC-I	Basket of Co-curricular Course 1) NSS 2) YOGA 3) SPORT 4) CULTURE	1
CCC-II	Co-Curricular Course-II	1

Activate Windows
Go to Settings to activate Windows

Zoom Workplace Meeting: SNB KBJ COE's screen

Participants (7)

- SNB KBJ COE (Host)
- SNB KBJ COE
- Dr. Rashmi Nayak
- Pallavi pagar
- Kiran Dalvi
- Dr. Rashmi Nayak
- RAYATE SNEHAPRABHA

Applied_Autonomy Presentation Box Meeting-1 (17.07.2025) - Microsoft PowerPoint (Product Activation Failed)

F.Y. B-Tech Structure prepared (NEP 2020)

Diagram Details:

- Basic Science Course (BSC) Credit-13
- Engineering Science Course (ESC) credit-14
- Program Core Course (PCC) Credit-05
- Vocational & Skill Enhancement (VSEC) Credit-04
- HUMANITIES & SOCIAL SCIENCES (HSSM) (AEC, NS) Credit-03
- CO-CURRICULAR COURSES (CCC) Credit-05
- F.Y. B-Tech Total credit: 21+21=42
- F.Y. B-Tech Total Mark: 650+650=1300

Activate Windows
Go to Settings to activate Windows

Zoom Workplace Meeting: SNB KBJ COE's screen

Participants (8)

- SNB KBJ COE (Host)
- SNB KBJ COE
- Pallavi pagar
- RAYATE SNEHA...
- Kiran Dalvi
- Asha Pawar
- Dipali Dhake
- Dr. Rashmi Nayak
- Pallavi pagar
- RAYATE SNEHAPRABHA

Applied_Autonomy Presentation Box Meeting-1 (17.07.2025) - Microsoft PowerPoint (Product Activation Failed)

Thank You! Suggestions !!!

Activate Windows
Go to Settings to activate Windows

Agenda	
41BoSSH03.01	To welcome and introduce All Members, also the purpose of the meeting to Discuss F.Y. B. Tech Autonomy Structure & curriculum of Semester 1 & Semester 2 for next Academic Year 2025-26
41BoSSH03.02	Course discussion on Engineering Physics
41BoSSH03.03	Course discussion on Engineering Chemistry
41BoSSH03.04	Course discussion on Engineering Linear Algebra & Differential Calculus & Statistics and Integral Calculus
41BoSSH03.05	Course discussion on Indian Knowledge System.
41BoSSH03.06	Course discussion on Professional Communication Skills
41BoSSH03.07	Course discussion on Co-Curriculum Course with Bucket List
41BoSSH03.08	To Any other point
41BoSSH03.09	Conclusion of Meeting

Detailed discussion and resolution is as follows:

41BoSSH03.01: To welcome and introduce All Members, also the purpose of the meeting to Discuss F.Y. B. Tech Autonomy Structure & curriculum of Semester 1 & Semester 2 for next Academic Year 2025-26	
Discussion	Introduction of Autonomy Structure: The introduction of an autonomy structure for the F.Y. B. Tech program signifies a shift towards a more student-centric approach to learning & Holistic Development of Students .
Resolution	Based on suggestions of all Respected Dr. Kiran Dalvi we aim to ensure that the F.Y. B. Tech Autonomy Structure & Curriculum for the Academic Year 2025-26 as applied as previous year.
41BoSSH03.02: Course discussion on Engineering Physics	
Discussion	<ul style="list-style-type: none">• Engineering Physics syllabus Changed draft presented in BOS meeting for syllabus finalization & Submission .• As per suggestions CO should be Generalized not Topicwise
Resolution	<ul style="list-style-type: none">• No Suggestions from BOS Dr. Kiran Dalvi & Syllabus Accepted & Will Implement with Effect From 2025-26
41BoSSH03.03: Course discussion on Engineering Chemistry	
Discussion	<ul style="list-style-type: none">• Engineering Chemistry syllabus draft presented in BOS meeting for syllabus finalization & Submission .

Resolution	<ul style="list-style-type: none"> No Suggestions from BOS Dr. Kiran Dalvi & Syllabus Accepted & Will Implement with Effect From 2025-26
41BoSSH03.04: Course discussion on Engineering Linear Algebra & Differential Calculus & Statistics Probability and Integral Calculus.	
Discussion	<ul style="list-style-type: none"> Linear Algebra & Differential Calculus & Statistics Probability and Integral Calculus syllabus draft presented in BOS meeting for syllabus finalization, More Focus and solve more numericals in tutorial slots & conduct Tutorial Regularly .
Resolution	<ul style="list-style-type: none"> This tutorial structure aims to provide a comprehensive and engaging learning experience for students,ensuring problems are varied to cover different aspects of the topic, including those on a regular basis, Conduct assessments or quizzes during tutorial slots to Engage the student's understanding and identify areas needing further study.
41BoSSH03.05: Course discussion on Indian Knowledge System	
Discussion	<ul style="list-style-type: none"> The purpose of the meeting was repeated : to discuss and finalize the syllabus for the Indian Knowledge System. The syllabus aimed to cover various aspects of Indian Knowledge systems including philosophy,Trading, science,Mathematics, Astronomy, and governance.
Resolution	<ul style="list-style-type: none"> The meeting was convened to discuss and finalize the syllabus for the Indian Knowledge System (IKS) for inclusion in the engineering curriculum. No Change in the Syllabus
41BoSSH01.06: Course discussion on Professional Communication Skills	
Discussion	<ul style="list-style-type: none"> Professional Communication Skills syllabus draft presented in BOS meeting for syllabus finalization & Submission .

Resolution	<ul style="list-style-type: none"> No Suggestions from BOS Dr. Kiran Dalvi & Syllabus Accepted & Will Implement with Effect From 2025-26
41BoSSH03.07: Course discussion on Co-Curriculum Course with Bucket List	
Discussion	<ul style="list-style-type: none"> Discussion Based on bucket list provided by Academic Council.
Resolution	<ul style="list-style-type: none"> No Suggestions from BOS Dr. Kiran Dalvi & Syllabus Accepted & Will Implement with Effect From 2025-26
41BoSSH03.08: To Any other point	
Discussion	<ul style="list-style-type: none"> Under NEP 2020, the Continuous and Comprehensive Evaluation (CCE) process has been adapted to include a more holistic and integrated approach to student assessment, focusing on both academic and non-academic areas. As per the Guidelines by BOS Dr. Kiran Dalavi Sir , related to assign the reference book & Syllabus Book Unitwise
Resolution	<ul style="list-style-type: none"> The Continuous and Comprehensive Evaluation (CCE) under NEP 2020 includes various strategies to assess both academic and non-academic areas of student growth and that can be implemented As per the Guidelines by B.O.S. Dr. Kiran Dalavi Sir , related to assign the reference book & Syllabus Book Unitwise must be implement
41BoSSH03.09: Conclusion of Meeting	
Discussion	<ul style="list-style-type: none"> Today's meeting aims to collaboratively develop a robust and forward-thinking curriculum for the F.Y. B. Tech program. By leveraging the expertise and insights of all members We look forward to a fruitful discussion and a consensus on the best path forward for the academic year 2025-26.

	Thank you for your dedication and contributions to this important initiative.
Resolution	<ul style="list-style-type: none"> • With this structure, the meeting can effectively address all necessary points and ensure that the curriculum and autonomy structure are well-planned and aligned with educational goals.

Member Secretary

Sign & Stamp

Chairman

Sign & Stamp