SNJB's

Late Sau. Kantabai Bhavarlalji Jain College of Engineering

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ESTD - 1928



Department of Artificial Intelligence & Data Science Engineering

Board of Study (BoS)

Meeting - 01 (41BoSAD01)

Meeting Date: 23/03/2024 Meeting Time: 11 am Venue/Mode: Online Zoom Platform

Present Members:

SN	Name .	Designation	Institute	Sign/Remark
1	Dr. Rajiv R Bhandari	BoS Chairman	SNJB KBJ CoE	Online Via Zoom
2	Dr. Raja Sekhar Krovi	Member	Professor of CSE and CEO of Hatchlab Research Centre SRM University AP	Online Via Zoom
3	Dr. Nilesh Uke	Member	BoS Chairman, SPPU	
4	Dr. S. S. Patil	Member	Professor and Head Department of AI & ML RIT, Islampur	Online Via Zoom
5	, Dr. Dipti Patil	Member	Professor & Dean Cummins College of Engineering for Women Pune	Online Via Zoom
6	Dr. Sachin Sakhare	Member	BoS Member, SPPU	Online Via Zoom
7	Dr. Madhuri Jawale	Member	Professor and Head Department of IT SRES Kopargaon	

8	Dr. Meenakshi A. Thalor	Member	Professor Head Dept of IT AISSMS IOIT Pune	Online Via Zoom
9	Dr. P. M. Yawalkar	Member	Associate Professor, MET IOE, Nashik	Online Via Zoom
10	Ms. Jinal Shah	Alumni Representative	System Analyst, Infosys, Australia	
11	, Mr. Umesh Khivsara	Alumni Representative	Founder, UK Vally, Nashik	Online Via Zoom
12	Mr. Rahul Kotecha	Industry or Corporate Sector Nomination	Senior Software Developer Mundrisoft, Pune	Online Via Zoom
13	Mr. Ashish Surana	Industry or Corporate Sector Nomination	Technical Lead at Synechron, Pune	
14	Prof. Nilesh V. Sharma	Member	SNJB KBJ CoE	Online Via Zoom
15	Prof. Ankita P. Shinde	Member	SNJB KBJ CoE	Online Via Zoom
16	Prof. Prashant B. Koli	Member	Department Autonomy Coordinator	Online Via Zoom
17	Prof. Varsha P. Sahane	Member	SNJB KBJ CoE	Online Via
18	Prof. Jyostna L. Pingle	Member	SNJB KBJ CoE	Online Via

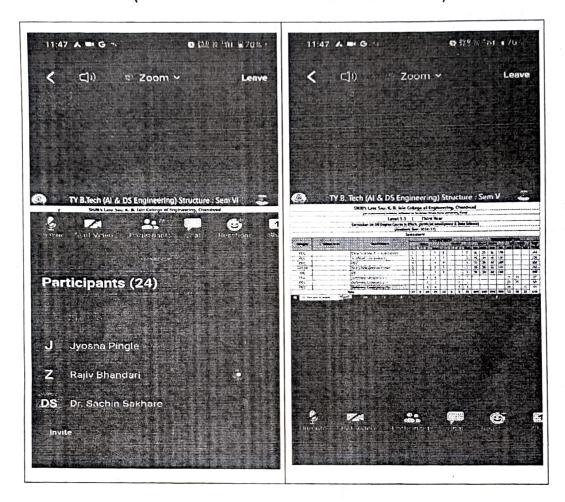
19	Prof. Shrikant A. Wagh	Member	SNJB KBJ CoE	Online Via
			* V	Zoom

Absent Members:

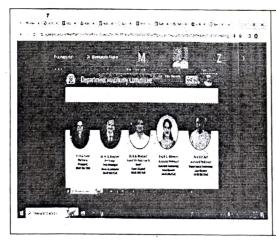
SN Name		Designation	Institute/Industry Rema	
1	Dr. Nilesh Uke	BoS Chairman, SPPU	Trinity College of Engineering, Pune	
2	2 Dr. Madhuri Jawale HoD, IT SRES Ko		SRES Kopargaon	
3	Mr. Atish Surana	Tech Lead,	Deollitee, USA	
4	Ms. Jinal Shah	System Analyst,	Infosys Australia	
5 '	Mr. Mayur Kumbharde	BoS Member	SNJB KBJ CoE	

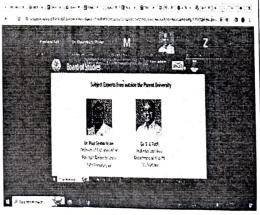


Present Members: (In case of Online Screenshot of Present Members)



Glimpses of meeting-





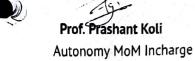
Agenda	
41BoSCSE01.01	To welcome and introduce All Members, also the purpose of the meeting,
41BoSCSE01.02	To conduct a review of the curriculum structure for students from the Second Year to the Final years.
41BoSCSE01.03	To discuss proposed changes in the curriculum structure.
41BoSCSE01.04	To consider the industry requirements and emerging trends.
41BoSCSE01.05	To finalize the curriculum structure for the program.
41BoSCSE01.06	The updated curriculum, following acceptance by all Board of Studies (BoS) members, will be submitted to the Academic Council for approval.
41BoSCSE01.07	Any Other Point (AOP)

Detailed discussion and resolution are as follows:

Discussion	Dr. Rajiv R. Bhandari, Chairman, extended a warm welcome to the members of the Board of Studies (BoS) at the inaugural meeting focused on deliberating and refining the curriculum structure from the second year to the final year of the B.Tech. AI & DS Engineering program.	
Resolution	All BoS Members accepted the invitation and gave consent to work in a	
41BoSAD01.0 to the Final ye	2: To conduct a review of the curriculum for students from the Second Year	
The chairperson presented the complete proposed curriculum structuto all the members through a presentation.: <u>PPTs</u> The curriculum for each year (first year to final year) was presented the BoS Chairman.		

	 We will try to give Prominent flavor of AIDS Liberal Learning covered in 1st Year Data storytelling, Data Visualization-VSEC subject in 2nd Year We try to add Design Thinking We make same practice for both streams We already refer Model syllabus of AICTE We try provide track in last semester 	
41BoSAD01.04:	To consider the industry requirements and emerging trends.	
Discussion	 Offer Data Structure with Java/Python as it is a demand in the Industry IoT and AI must be go on side by Side Try to add Unity Tools Add practical approach 	
Resolution	 The data structure course is offered with Python Programming IoT Course is added to PCC In Computer Graphics Unity tools will be added in the Course We will give Practicals in PCC,PEC as well as in MDM 	
41BoSAD01.05:	To finalize the curriculum structure for the program.	
Discussion	All experts suggested restructuring the curriculum by considering the suggestions and sharing the updated copy with all the members for further improvements or approval.	
Resolution	After discussion with the Team, the final draft of the curriculum structure will be circulated to all BoS members for review and approval before implementation.	
	The updated curriculum, following acceptance by all Board of Studies will be submitted to the Academic Council for approval.	
Discussion	The final draft of the curriculum structure approved by the BoS members after review has to be submitted to Academic Council	
Resolution	Members anonymously agreed to review and approve the final draft before submission to the Academic Council for approval.	
41BoSAD01.07:	Any Other Point (AOP)	

Discussion	 Laboratory assignments may be submitted as a Soft copy. Assessment must be emphasized on Skill-based rather than only theory paper.
Resolution	 Entire term work assignments and CEP Assignments will be submitted via the ERP / LMS Platform Academic Council along with Team Examination already suggested adding the Continuous Evaluation Practice for every theory course



Dr. Rajiv R. Bhandari

BoS Chairman

CHAIRMAN

BOARD OF STUDIES AI&DS ENGINEERING
SNJB'S
LSKBJ COLLEGE OF ENGINEERING
Chandwad Dist.Nashik