



KBTCOE

Maratha Vidya Prasarak Samaj's
**Karmaveer Adv. Baburao Ganpatrao Thakare
College of Engineering, Nashik**

Permanently Affiliated to Savitribai Phule Pune University
5 Programs are Accredited By National Board of Accreditation (2022-2025)



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Department of Artificial Intelligence & Data Science

Board of Study (BoS)

Minutes of Meeting - 03

Meeting Date: 01/12/2025

Meeting Time: 10.30 am

Venue/Mode: Online Platform



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Present Members:

SN	Name	Designation	Institute	Sign/Remark
1	Dr. Pawar Vaishali Sanjay	BoS Chairman	Associate Professor	Online Via GMeet
2	Ms. Boraste Priyanka Prakash	Member	Assistant Professor	Online Via GMeet
3	Ms. Nikam Dipti Pankaj	Member	Assistant Professor	Online Via GMeet
4	Ms. Rajole Snehal Sitaram	Member	Assistant Professor	Online Via GMeet
5	Mr. Koli Prashant Bhagirath	Member	Assistant Professor	Online Via GMeet
6	Mr. Aher Ravindra Popatrao	Member	Assistant Professor	Online Via GMeet
7	Ms. Gavli Vaishali Sandip	Member	Assistant Professor	Online Via GMeet
8	Dr. A. D. Potgantwar	Principal,	SITRC, Nashik	Online Via GMeet
9	Dr. Madhav Chandane	Associate Professor, Department of Computer Engineering & Information Technology	VJTI, Mumbai	Online Via GMeet
10	Dr. Sunil Mane	Associate Professor in the Computer Science & Engineering	COEP Technological University, Pune	Online Via GMeet
11	Mr. Sanket Subhash Khandare	Senior Vice President	Winjit, Nashik	Absent
12	Mr. Yudhishtir Bhole	Senior Associate Vice President	Winjit, Nashik	Absent
13	Mr. Pushkar Gaikwad	Experts from outside the Autonomous College	FuzenApps Solutions Pvt Ltd	Absent

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



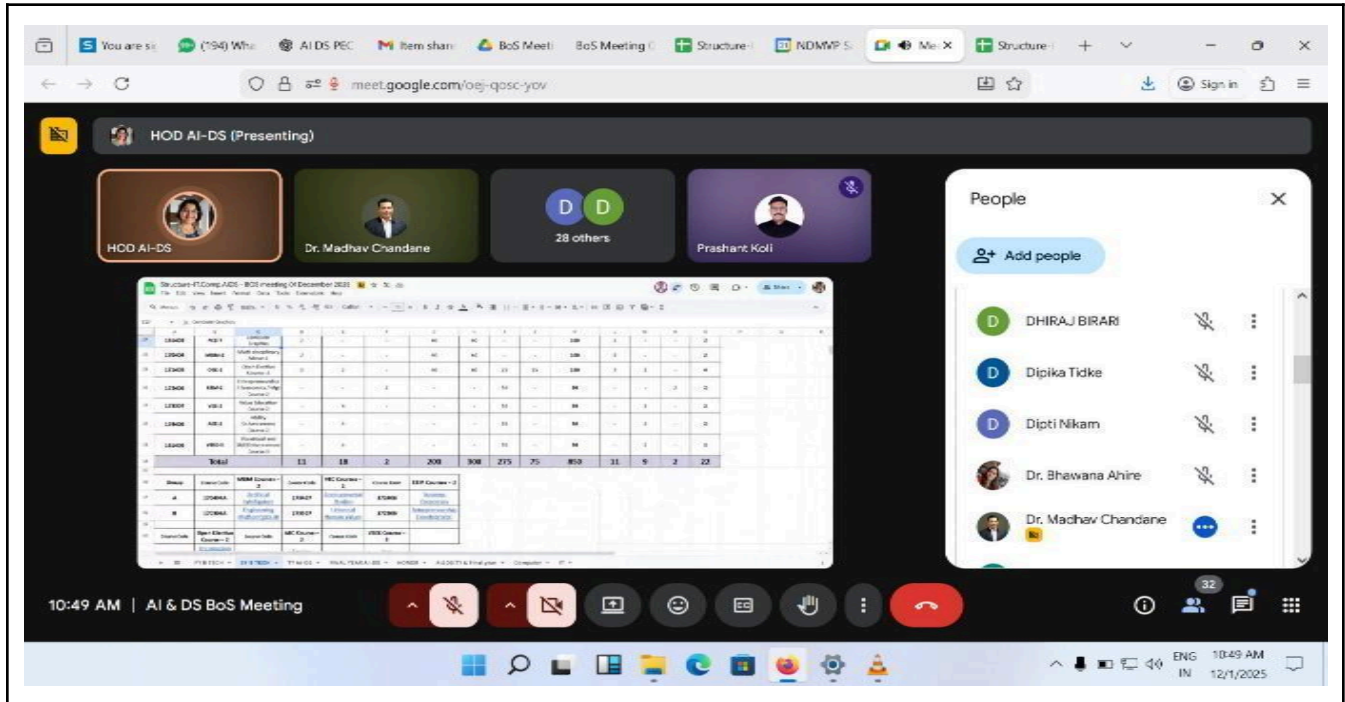
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Glimpses of meeting-





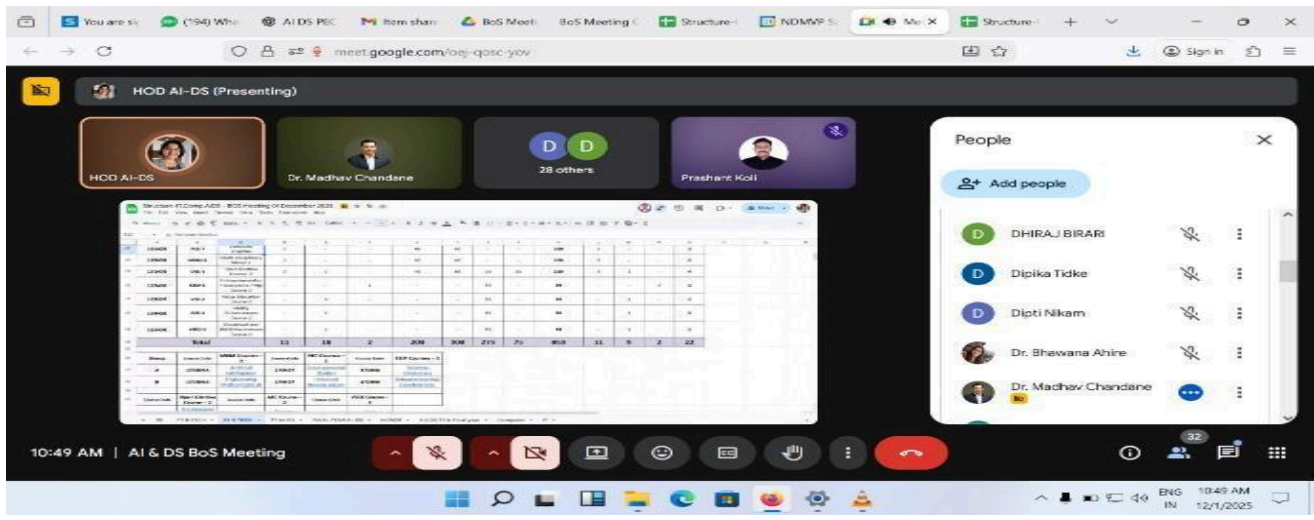
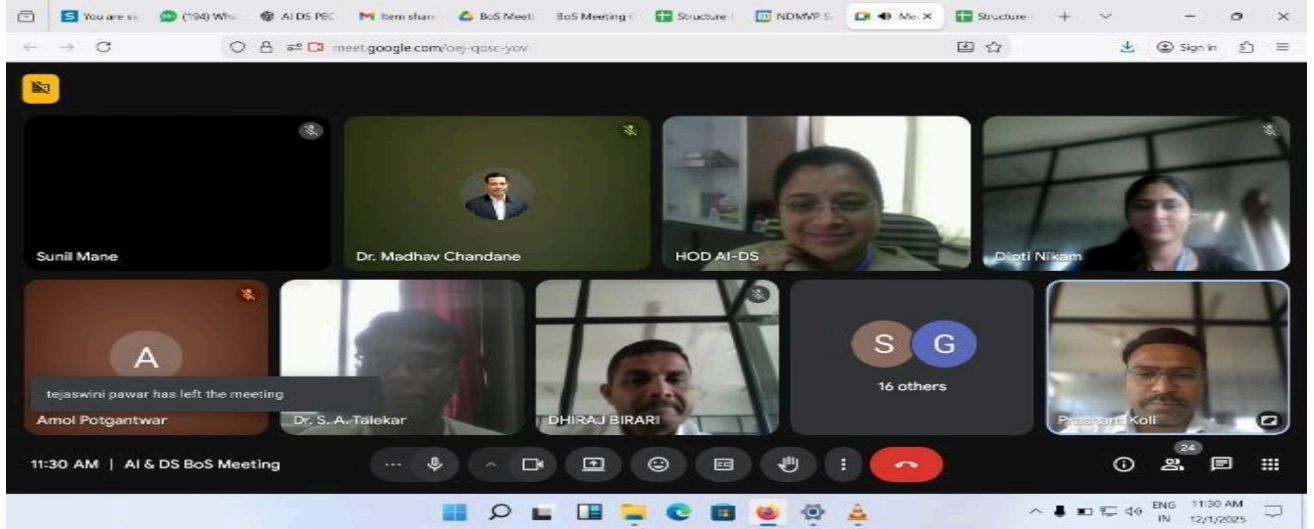
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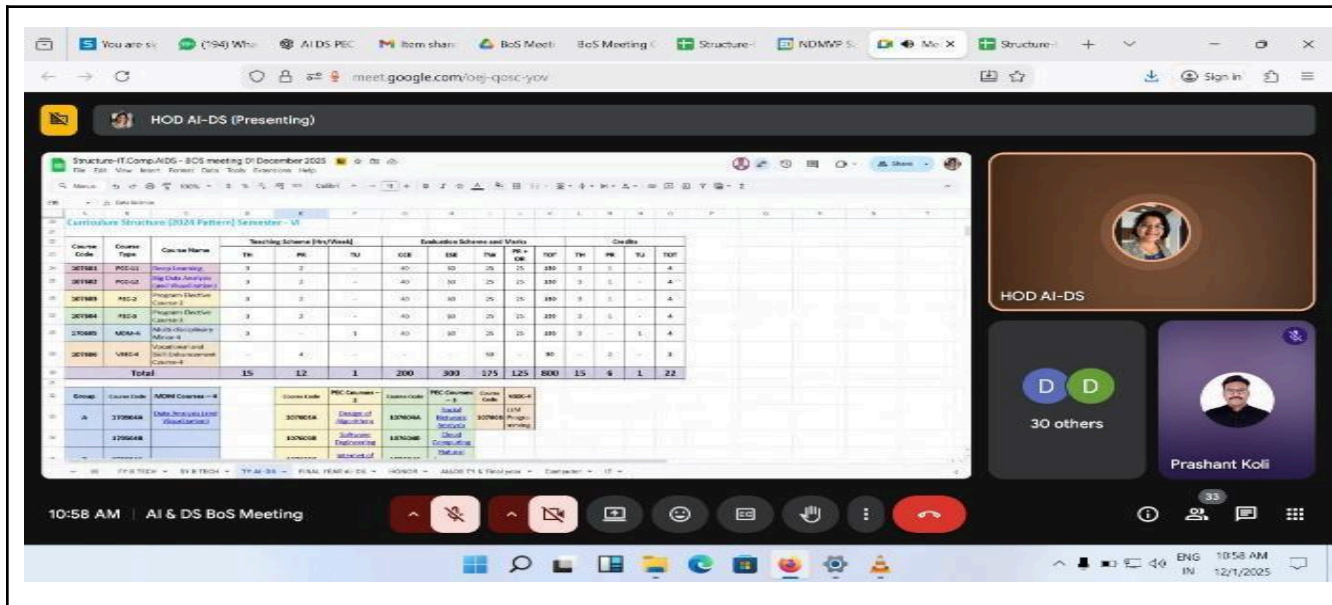
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Agenda of Meeting

1. Opening Remarks
2. Review and Confirmation of Minutes of the Previous Meeting
3. Presentation of the Action Taken Report (ATR) on Earlier Resolutions
4. Discussion and Endorsement of the Overall Curriculum Framework
5. Approval of the Third Year (Semester V & VI) Curriculum – 2024 Pattern
6. Review and Final Approval of Course Syllabi
 - a. Third Year (Semester V) Syllabi – 2024 Pattern
 - b. Third Year (Semester VI) Syllabi – 2024 Pattern
7. Approval of Honors Specialization Components
8. Approval of Multidisciplinary (MDM) Courses under BoS (AI-DS)
Proposed MDM courses and credit structure
9. Approval of Program Elective Courses
Proposed Elective courses and semester-wise mapping
10. Approval of the Course Chairperson List
11. Discussion of Any Additional Items with Chair's Permission
12. Closing Remarks and Vote of Thanks

Detailed discussion:

Suggestions from Expert Members

Dr. V. S. Pawar

Dr. V. S. Pawar, Head of the AI-DS Department, opened the meeting with her remarks and proceeded with the review and confirmation of the minutes from



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	<p>the previous meeting. She presented the Action Taken Report (ATR) on earlier resolutions and led the discussion on the overall curriculum framework. Dr. Pawar then presented the proposed plan for the Third Year Curriculum (Semester V & VI) under the 2024 pattern, along with the detailed course syllabi for both semesters. She also outlined the proposed Honors Specialization components and the Multidisciplinary (MDM) courses under BoS (AI-DS), including their credit structures. Furthermore, she presented the plan for the Program Elective courses and their semester-wise mapping, as well as the proposed Course Chairperson list. After inviting additional items for discussion with the Chair's permission, she concluded the meeting with closing remarks and a vote of thanks.</p>
<p>Dr. Sunil Mane</p>	<ul style="list-style-type: none"> ● Internship introduction in 8th semester recommended. ● Increased emphasis on placements. ● Suggested two MOOC courses in 8th semester. ● Increase credits allotted to the Final Year Project to enhance depth.
<p>Dr. Madhav Chandane</p>	<ul style="list-style-type: none"> ● Internship should ideally be mandatory; further evaluation suggested. ● Strong recommendation for more focus on internship and industry exposure. ● Highlighted the dependency chain of foundational subjects like Networking, Operating Systems, Theory of Computation. ● Suggested Web Technologies as a Skill Enhancement Course (SEC). ● DWM course structure considered appropriate. ● Query raised regarding the necessity of CG since Computer Graphics → Computer Vision → Image Processing forms a progression. ● For AIDS, more special application courses should be added. ● Suggested inclusion of courses like Agentic AI under PCC instead of PEC.
<p>Dr. Amol D. Potgantwar</p>	<ul style="list-style-type: none"> ● Emphasized more focus on Data Science and Mathematics components. ● Suggested CN and ToC should be categorized under PCC. ● Internship is a good opportunity—should explore possibilities through DRDO, ISRO, and similar organizations. ● Encouraged online delivery of courses where possible. ● Discussed Multiple Entry–Multiple Exit (ME-ME) provisions; recommended additional 6–8 credits for exit courses. ● Minor degrees should be distinct and not overlap with the core domain. ● Suggested a 12–14 credit Minor Add-on Degree, optional. ● Flexibility for Double Minor or Honors, both optional. ● Recommended increasing total program credits up to 170, if feasible.



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	<ul style="list-style-type: none">• Suggested offering a few Minor courses now and expanding after 2–3 years.
Ms. Dipti P. Nikam	Vote of Thanks

Dr. V. S Pawar

BoS Chairman, AI and DS