Dayananda Sagar University
School of Engineering
Devarakaggalahalli, Harohalli Kanakapura Road, Dt, Ramanagara, Karnataka 562112
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
(ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)

9/05/2026

Minutes of Meeting

1. **Welcome Address by Chairperson Dr. Jayavrinda vrindavanam, Professor & Chairperson, Dept. of CSE(AI&ML), SOE, DSU**

The Department of Computer Science and Engineering (Artificial Intelligence & Machine Learning) organized the Board of Studies (BoS) Meeting on 6th May 2026 at 10:00 AM in LH1.

Dr. Jayavrinda Vrindavanam, Chairperson, CSE(AI & ML) warmly welcomed all members — including external experts, industry representatives, alumni, and faculty — and expressed appreciation for their valuable time and contributions to the academic development of the department. In her address, Dr. Jayavrinda highlighted the importance of aligning the department's curriculum with global standards, referencing syllabus frameworks and course structures from leading international universities. She emphasized that the team had undertaken a careful review of top-ranked institutions abroad to ensure the department's offerings remain globally competitive and equip students with cutting-edge knowledge and skills.

Further, Dr. Jayavrinda proudly announced the introduction of a new program as follows:

UG Program

1. B.Tech in CSE (AI&ML), 2026-20230 batch-Discussion on Scheme & Syllabus

2. B.Tech in CSE(AI), 2026-2030 batch- Discussion on Scheme & Syllabus.

3.M. Tech in CSE (AI & ML), 2026-2028 batch- Discussion on Scheme & Syllabus.

4. M.Tech in Artificial Intelligence, 2026-2028 batch- Discussion on Scheme & syllabus.

Chairperson madam welcomed following external BOS members with a bouquet:

- Dr. Ajin George Joseph, Assistant Professor, IIT Tirupati

- Dr. Mayank Baranwal, Senior Scientist, TCS Research & Innovation, Adjunct Professor, IIT Bombay
- Dr. Saswati Dana, Advisory Research Engineering, IBM Research Lab, India
- Dr. Parimala Kancharla, Assistant professor, IIT Mandi,
- Mr. Gaurav Kamath, Associate consultant, EY,India

2. Presentations By scheme and syllabus in charges:

Dr. Manikandan presented the proposed **Scheme & Syllabus for the 2026–2030 batch of B.Tech in CSE (AI & ML)**. He highlighted the curriculum structure, industry-aligned courses, emerging AI and Machine Learning technologies, and the integration of practical learning components designed to enhance students' technical and research capabilities.

Dr. Biswa presented the proposed **Scheme & Syllabus for the 2026–2030 batch of B.Tech in CSE (AI)**. The presentation emphasized foundational and advanced Artificial Intelligence concepts, interdisciplinary learning opportunities, industry relevance, and skill-oriented courses aimed at preparing students for evolving AI-driven careers.

Dr. Prateek presented the proposed **Scheme & Syllabus for the 2026–2028 batch of M.Tech in CSE (AI) and M.Tech in CSE (AI & ML)**. He discussed the advanced curriculum framework, research-oriented electives, emerging technology integration, and the focus on innovation, specialization, and industry-driven applications in Artificial Intelligence and Machine Learning.

Also, Scheme and syllabus of 2024-2028 batch and 2025-2029 batch modifications were presented and approved by BOS members.

3. Suggestions and Review of UG Programs by External BOS.

- B.Tech in CSE (AI&ML)- Scheme & Syllabus of 2026-2030 batch

Sl. No	Sem	Subjects	Suggestions from External BoS Members
1.	III	Differential Equations & Optimization	No Changes
2.	III	Data structures and Algorithm	No Changes
3.	III	Database management System	No Changes
4.	III	Theory of Computation and System Software	Module 3: Include topics such as HPI, UWART, and CAM.

5.	III	Computer Organization and Architecture	No Changes
6.	III	Design Studio II AI For Embedded Systems	No changes
7.	III	Skill Enhancement Course I Java Web Stack	L-T-P-J is not correct
8.	III	Skill Enhancement Course-I(GPU Computing with CUDA)	L-T-P-J is not correct
9.	IV	Advanced Probability stochastic processes	No Change
10.	IV	Machine Learning	No Change
11.	IV	Operating Systems	No Change
12.	IV	Sustainability Engineering & ESG	Incorporate United Nations (UN) courses/frameworks in Module II
13.	IV	Foundation of Data Science	Add entropy in Module V
14.	IV	Sensors, Systems & IoT Fundamentals	Add STM 32 for practical exposure.
15.	IV	Humanities and Social Science	No Change
16.	IV	Skill Enhancement Course II AI in cloud computing	No Change
17.	V	Computer Networks	No Change
18.	V	Natural Language Models	No Change

19.	V	Deep Learning	Correct L-T-P_J to 3-0-2-0 , Change credits to 4, Correct number of hours/week to 5 hours For Module 5 - review the module content and assess whether the allocated duration is sufficient for effective coverage
20.	V	Generative AI	Generative Adversarial Networks (GANs) may be included in Module III Small Language Models (SLMs) in Module II
21.	V	Sustainable Green AI Computing	Remove AI Integration and Authentic Intelligence .
22.	V	Design Studio IV: Innovation, Design Thinking & IP	No Changes
23.	V	Professional Elective I	
24.	V	Accelerated Data Science	No Changes
25.	V	LLM-Based Agent Frameworks & Orchestration	No Changes
26.	V	Intelligent Speech Processing Systems	No Changes
27.	V	Foundations of Robotics and Intelligent Systems	No Changes
28.	V	Explainable AI	Modify Module 3 content to cover in stipulated time
29.	V	Cognitive Linguistics	No Changes
30.	V	Professional Elective II(PEC-II)	
31.	V	Accelerated Computing	No Changes
32.	V	Multi-Agent AI Systems	No Changes
33.	V	Visual Computing and Graphics	No Changes
34.	V	Robot Operating Systems (ROS)	No Changes
35.	V	AI for Autonomous Vehicles & Smart Mobility	No Changes

36.	V	Conversational AI and Spoken Language Understanding	No Changes
37.	V	Open elective	
38.	V	Multimodal and Multilingual Language Perception	No Changes
39.	V	AI for Autonomous Vehicles and smart mobility	No Changes
40.	V	AI For Content Generation	No Changes
41.	V	Accelerated Computing	No Changes
42.	VI	Image Processing and Computer Vision	No Changes
43.	VI	REINFORCEMENT LEARNING	No Changes
44.	VI	AGENTIC AI	No Changes
45.	VI	RESPONSIBLE AI, ETHICS & POLI	No Changes
46.	VI	Professional Elective Courses (PEC-II)	
47.	VI	ACCELERATED COMPUTING	No Changes
48.	VI	MULTI AGENT AI SYSTEM	No Changes
49.	VI	VISUAL COMPUTING AND GRAPHICS	No Changes
50.	VI	ROBOT OPERATING SYSTEMS (ROS)	No Changes
51.	VI	AI for Autonomous Vehicles & Smart Mobility	No Changes
52.	VI	Conversational AI and Spoken Language Understanding	No Changes
53.	VII	Entrepreneurial Finance & AI-driven Deep-Tech Startups	No Changes
54.	VII	Designing MLOps for Enterprises	No Changes

55.	VII	Professional Elective Courses (PEC-III)	
56.	VII	Edge AI and Robotics	No Changes
57.	VII	Autonomous Agentic AI systems	No Changes
58.	VII	Intelligent Computational Imaging and Reconstruction	No Changes
59.	VII	Autonomous Robotic Systems	No Changes
60.	VII	AI for Healthcare	No Changes
61.	VII	Building AI Applications with Large Language Models	No Changes
62.	VII	Professional Elective Courses (PEC-IV)	
63.	VII	Deep Learning for Science and Engineering	No Changes
64.	VII	Ethics, Safety & Governance of Agentic AI	No Changes
65.	VII	Intelligent Video Surveillance Systems	No Changes
66.	VII	Foundation Models for Robotics	No Changes
67.	VII	AI For Agriculture	No Changes
68.	VII	Multi modal and Multilingual Language Perception	No Changes
69.	VII	Human Centric Automation and Industry 5.0	Add V-Model / V-Curve, Software-in-the-Loop (SIL), Hardware-in-the-Loop (HIL)
70.	VII	Conversational AI and S poken Language Understanding	No Changes
71.	VII	AI for Psychology	Correct 12 Pos to 11 POs
72.	VII	GenAI and LLM (DLI)	No Changes
73.	VIII	Leadership, Policy & Authentic Intelligence	No Changes
74.	VIII	Professional Elective Courses (PEC-V)	

75.	VIII	Operationalizing Agentic AI Systems	No Changes
76.	VIII	Multi-modal interaction and speech interfaces	No Changes
77.	VIII	Human-Centric Automation and Industry 5.0	No Changes
78.	VIII	Blockchain for Data Security	Exposure Polyspace Bug Finder
79.	VIII	Building Transformer-Based Natural Language Processing Applications	No Changes

- B.Tech in CSE (AI)- Scheme & Syllabus of 2026-2030 batch

S.No	Sem	Subjects	Suggestions from External BoS Members
1	III	Differential Equations & Optimization	No Change
2	III	Data Structures and Algorithms	No Change
3	III	Database Management System	No Change
4	III	Fundamental of AI Systems	Modify the content as it looks heavy.
5	III	Computer Organization and Architecture	No Change
6	III	Design Studio II AI For Embedded Systems	No Change
7	III	Skill Enhancement Course I Java Web Stack	No Change
8	IV	Advanced probability & stochastic processes	No Change
9	IV	Machine Learning	No Change
10	IV	Operating Systems	No Change
11	IV	Sustainability Engineering & ESG	No Change
12	IV	Foundation of Data Science	No Change
13	IV	Sensors ,Systems & IOT Fundamentals	No Change

14	IV	Humanities and Social Science	No Change
15	IV	Skill Enhancement Course II AI in cloud computing	No Change
16	V	Computer Networks	No Change
17		Autonomous System & Cognitive Robotics	Reduce Content. Module 1 to be fine tuned.
18	V	Deep Learning	No Change
19	V	Generative AI	No Change
20	V	Cognitive Computing & Human AI Interaction	Fine tuning is required
21	V	Design Studio IV: Innovation, Design Thinking & IP	No Change
22	V	Professional Elective I	
23	V	Accelerated Data Science	No Change
24	V	LLM-Based Agent Frameworks & Orchestration	No Change
25	V	Cognitive Linguistics	No Change
26	VI	Image Processing and Computer Vision	No Change
27	VI	Reinforcement Learning	No Change
28	VI	AI in Computer Security	Introduce ML tools in cybersecurity. Module II , Voting Schemes in Module III
29	VI	Responsible AI, Ethics & Policy	No Change
30	VI	Professional Elective II	
31	VI	Accelerated Computing	No Change
32	VI	Multi-Agent AI Systems	No Change
33	VI	Conversational AI and Spoken Language Understanding	No Change

34	VI	Open Elective I	
35	VI	Multimodal and Multilingual Language Perception	No Change
36	VI	Accelerated Computing (DLI)	No Change
37	VII	Entrepreneurial Finance & AI-driven Deep-Tech Startups	No Change
38	VII	Designing MLOps for Enterprises	No Change
39	VII	Professional Elective III	
40	VII	Edge AI and Robotics	No Change
41	VII	Autonomous Planning and Reasoning Agents	No Change
42	VII	Building AI Applications with Large Language Models	No Change
43	VII	Professional Elective IV	
44	VII	Deep Learning for Science and Engineering	No Change
45	VII	Ethics, Safety & Governance of Agentic AI	No Change
46	VII	Cybercrime Forensics & Digital Forensics	No Change
47	VII	Open Elective Course Offering (OEC-II)	
48	VII	Human Centric Automation and Industry 5.0	No Change
49	VII	GenAI and LLM (DLI)	No Change
50	VIII	Professional Elective V	
51	VIII	Operationalizing Agentic AI Systems	No Change
52	VIII	AI for Agriculture	No Change
53	VIII	Leadership, Policy & Authentic Intelligence	No Change

- M.Tech in CSE (AI& Ml) and M.Tech in CSE(AI)- Scheme & Syllabus of 2026-2030 batch

No major changes were suggested in most of the courses. However, for the Research Methodology course, it was recommended that students regularly read research papers and engage in peer discussions once every fifteen days to enhance their research aptitude, critical thinking, and technical discussion skills.

4. Action taken on the Suggestions and Review Provided by the External BOS Members for:

B.Tech in CSE (AI&ML)- Scheme & Syllabus of 2026-2030 batch

S. No	Sem	Subjects	Action Taken on Suggestions
1	III	Differential Equations & Optimization	No Changes
2	III	Data structures and Algorithm	No Changes
3	III	Database management System	No Changes
4	III	Theory of Computation and System Software	Module 3 was revised to include HPI, UWART, and CAM.
5	III	Computer Organization and Architecture	No Changes
6	III	Design Studio II AI For Embedded Systems	No changes
7	III	Skill Enhancement Course I Java Web Stack	L-T-P-J corrected.
8	III	Skill Enhancement Course-I(GPU Computing with CUDA)	L-T-P-J corrected.
9	IV	Advanced Probability stochastic	No Change

		processes	
10	IV	Machine Learning	No Change
11	IV	Operating Systems	No Change
12	IV	Sustainability Engineering & ESG	United Nations (UN) frameworks added in e resources
13	IV	Foundation of Data Science	Entropy concepts were added to Module V.
14	IV	Sensors, Systems & IoT Fundamentals	STM32 Discovery Board exposure was added in experiment
15	IV	Humanities and Social Science	No Change
16	IV	Skill Enhancement Course II AI in cloud computing	No Change
17	V	Computer Networks	No Change
18	V	Natural Language Models	No Change
19	V	Deep Learning	L-T-P-J structure, credits, and weekly hours were corrected. Module 5 feasibility was reviewed for effective content coverage.
20	V	Generative AI	GANs and SLM concepts were incorporated.
21	V	Sustainable Green AI Computing	AI Integration and Authentic Intelligence sections were removed as suggested.
22	V	Design Studio IV: Innovation, Design Thinking & IP	No Changes
23	V	Professional Elective I	
24	V	Accelerated Data Science	No Changes
25	V	LLM-Based Agent Frameworks & Orchestration	No Changes
26	V	Intelligent Speech Processing Systems	No Changes
27	V	Foundations of Robotics and Intelligent Systems	No Changes

28	V	Explainable AI	Module 3 content was revised and optimized to fit within the allocated instructional duration.
29	V	Cognitive Linguistics	No Changes
30	V	Professional Elective II(PEC-II)	
31	V	Accelerated Computing	No Changes
32	V	Multi-Agent AI Systems	No Changes
33	V	Visual Computing and Graphics	No Changes
34	V	Robot Operating Systems (ROS)	No Changes
35	V	AI for Autonomous Vehicles & Smart Mobility	No Changes
36	V	Conversational AI and Spoken Language Understanding	No Changes
37	V	Open elective	
38	V	Multimodal and Multilingual Language Perception	No Changes
39	V	AI for Autonomous Vehicles and smart mobility	No Changes
40	V	AI For Content Generation	No Changes
41	V	Accelerated Computing	No Changes
42	VI	Image Processing and Computer Vision	No Changes
43	VI	REINFORCEMENT LEARNING	No Changes
44	VI	AGENTIC AI	No Changes
45	VI	RESPONSIBLE AI, ETHICS & POLI	No Changes
46	VI	Professional Elective Courses (PEC-II)	
47	VI	ACCELERATED COMPUTING	No Changes

48	VI	MULTI AGENT AI SYSTEM	No Changes
49	VI	VISUAL COMPUTING AND GRAPHICS	No Changes
50	VI	ROBOT OPERATING SYSTEMS (ROS)	No Changes
51	VI	AI for Autonomous Vehicles & Smart Mobility	No Changes
52	VI	Conversational AI and Spoken Language Understanding	No Changes
53	VII	Entrepreneurial Finance & AI-driven Deep-Tech Startups	No Changes
54	VII	Designing MLOps for Enterprises	No Changes
55	VII	Professional Elective Courses (PEC-III)	
56	VII	Edge AI and Robotics	No Changes
57	VII	Autonomous Agentic AI systems	No Changes
58	VII	Intelligent Computational Imaging and Reconstruction	No Changes
59	VII	Autonomous Robotic Systems	No Changes
60	VII	AI for Healthcare	No Changes
61	VII	Building AI Applications with Large Language Models	No Changes
62	VII	Professional Elective Courses (PEC-IV)	
63	VII	Deep Learning for Science and Engineering	No Changes
64	VII	Ethics, Safety & Governance of Agentic AI	No Changes
65	VII	Intelligent Video Surveillance Systems	No Changes
66	VII	Foundation Models for Robotics	No Changes

67	VII	AI For Agriculture	No Changes
68	VII	Multi modal and Multilingual Language Perception	No Changes
69	VII	Human Centric Automation and Industry 5.0	V-Model/V-Curve, Software-in-the-Loop (SIL), and Hardware-in-the-Loop (HIL) concepts were incorporated.
70	VII	Conversational AI and S poken Language Understanding	No Changes
71	VII	AI for Psychology	Program Outcome correction from 12 POs to 11 POs was updated.
72	VII	GenAI and LLM (DLI)	No Changes
73	VIII	Leadership, Policy & Authentic Intelligence	No Changes
74	VIII	Professional Elective Courses (PEC-V)	
75	VIII	Operationalizing Agentic AI Systems	No Changes
76	VIII	Multi-modal interaction and speech interfaces	No Changes
77	VIII	Human-Centric Automation and Industry 5.0	No Changes
78	VIII	Blockchain for Data Security	Exposure to Polyspace Bug Finder and secure code analysis concepts was incorporated.
79	VIII	Building Transformer-Based Natural Language Processing Applications	No Changes

B.Tech in CSE (AI)- Scheme & Syllabus of 2026-2030 batch

S.No	Sem	Subjects	Action Taken on Suggestions
1	III	Differential Equations & Optimization	No Change
2	III	Data Structures and Algorithms	No Change
3	III	Database Management System	No Change

4	III	Fundamental of AI Systems	The course content was reviewed and refined to balance the syllabus load and improve content distribution across modules.
5	III	Computer Organization and Architecture	No Change
6	III	Design Studio II AI For Embedded Systems	No Change
7	III	Skill Enhancement Course I Java Web Stack	No Change
8	IV	Advanced probability & stochastic processes	No Change
9	IV	Machine Learning	No Change
10	IV	Operating Systems	No Change
11	IV	Sustainability Engineering & ESG	No Change
12	IV	Foundation of Data Science	No Change
13	IV	Sensors ,Systems & IOT Fundamentals	No Change
14	IV	Humanities and Social Science	No Change
15	IV	Skill Enhancement Course II AI in cloud computing	No Change
16	V	Computer Networks	No Change
17		Autonomous System & Cognitive Robotics	Module I content was reviewed and fine-tuned to reduce overall content load and improve feasibility within the allocated hours.
18	V	Deep Learning	No Change
19	V	Generative AI	No Change
20	V	Cognitive Computing & Human AI Interaction	The syllabus content was reviewed and fine-tuned to improve structure, clarity, and topic distribution.

21	V	Design Studio IV: Innovation, Design Thinking & IP	No Change
22	V	Professional Elective I	
23	V	Accelerated Data Science	No Change
24	V	LLM-Based Agent Frameworks & Orchestration	No Change
25	V	Cognitive Linguistics	No Change
26	VI	Image Processing and Computer Vision	No Change
27	VI	Reinforcement Learning	No Change
28	VI	AI in Computer Security	ML tools for cybersecurity applications were incorporated. AI-based phishing detection and ensemble voting schemes were added to Module II.
29	VI	Responsible AI, Ethics & Policy	No Change
30	VI	Professional Elective II	
31	VI	Accelerated Computing	No Change
32	VI	Multi-Agent AI Systems	No Change
33	VI	Conversational AI and Spoken Language Understanding	No Change
34	VI	Open Elective I	
35	VI	Multimodal and Multilingual Language Perception	No Change
36	VI	Accelerated Computing (DLI)	No Change
37	VII	Entrepreneurial Finance & AI-driven Deep-Tech Startups	No Change
38	VII	Designing MLOps for Enterprises	No Change
39	VII	Professional Elective III	

40	VII	Edge AI and Robotics	No Change
41	VII	Autonomous Planning and Reasoning Agents	No Change
42	VII	Building AI Applications with Large Language Models	No Change
43	VII	Professional Elective IV	
44	VII	Deep Learning for Science and Engineering	No Change
45	VII	Ethics, Safety & Governance of Agentic AI	No Change
46	VII	Cybercrime Forensics & Digital Forensics	No Change
47	VII	Open Elective Course Offering (OEC-II)	
48	VII	Human Centric Automation and I ndustry 5.0	No Change
49	VII	GenAI and LLM (DLI)	No Change
50	VIII	Professional Elective V	
51	VIII	Operationalizing Agentic AI Systems	No Change
52	VIII	AI for Agriculture	No Change
53	VIII	Leadership, Policy & Authentic Intelligence	No Change

M.Tech in CSE (AI& Ml) and M.Tech in CSE(AI)- Scheme & Syllabus of 2026-2030 batch:

Action taken:

The suggestion has been positively considered. Research paper reading sessions and peer discussion activities will be incorporated periodically to strengthen students' analytical thinking, research exposure, and technical communication skills

4. Incorporation of Industry Trends and Feedback

The department has carefully reviewed and incorporated the valuable suggestions and feedback provided by the External BoS members to ensure that the curriculum remains aligned with emerging industry trends, technological advancements, research directions, and evolving job market requirements. Relevant modifications, fine-tuning of modules, inclusion of contemporary AI technologies, practical tools, industry-oriented frameworks, and application-based learning components have been integrated into the syllabus to strengthen students' technical competency, research aptitude, and industry readiness.

5. Vote of Thanks

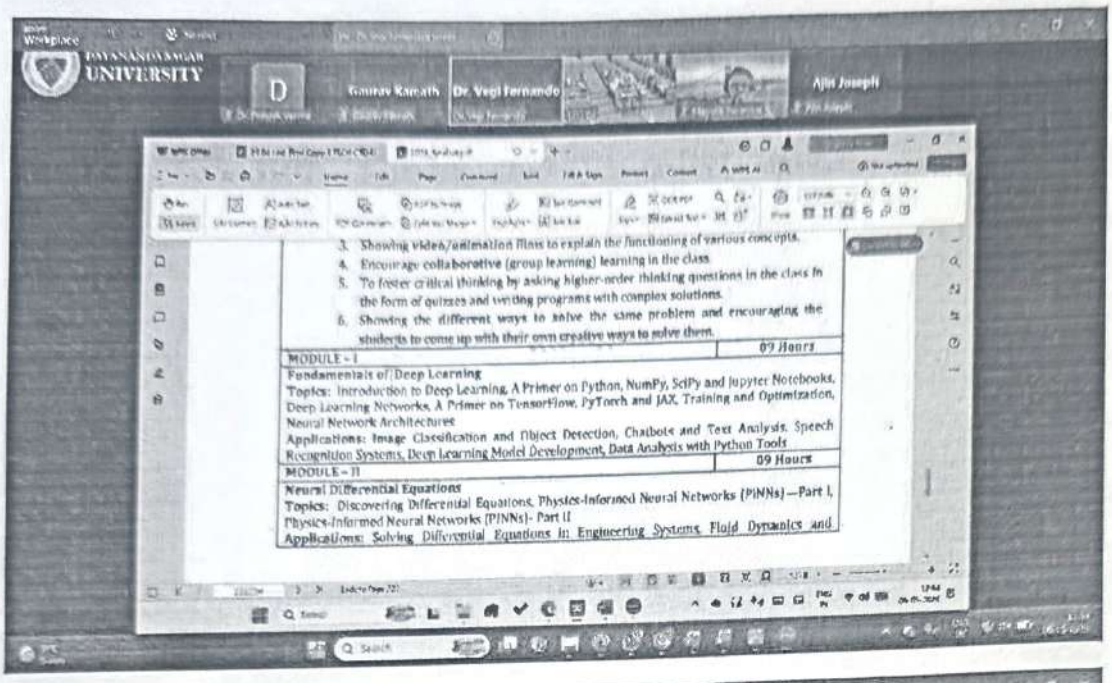
The session concluded with a Vote of Thanks delivered by Dr. Sugandha Saxena, BOS Coordinator, Department of CSE (AI & ML). She expressed sincere gratitude to the respected Chairperson, Dr. Jayavrinda Vrindavanam V, esteemed external BOS members, Dr. Pramod Naik, internal faculty members, presenters, and all supporting staff for their valuable presence, insightful suggestions, and continuous support in the successful conduct of the BOS meeting. The department also honored the distinguished BOS members with tokens of appreciation as a gesture of gratitude for their valuable contributions toward strengthening the academic curriculum and programs.

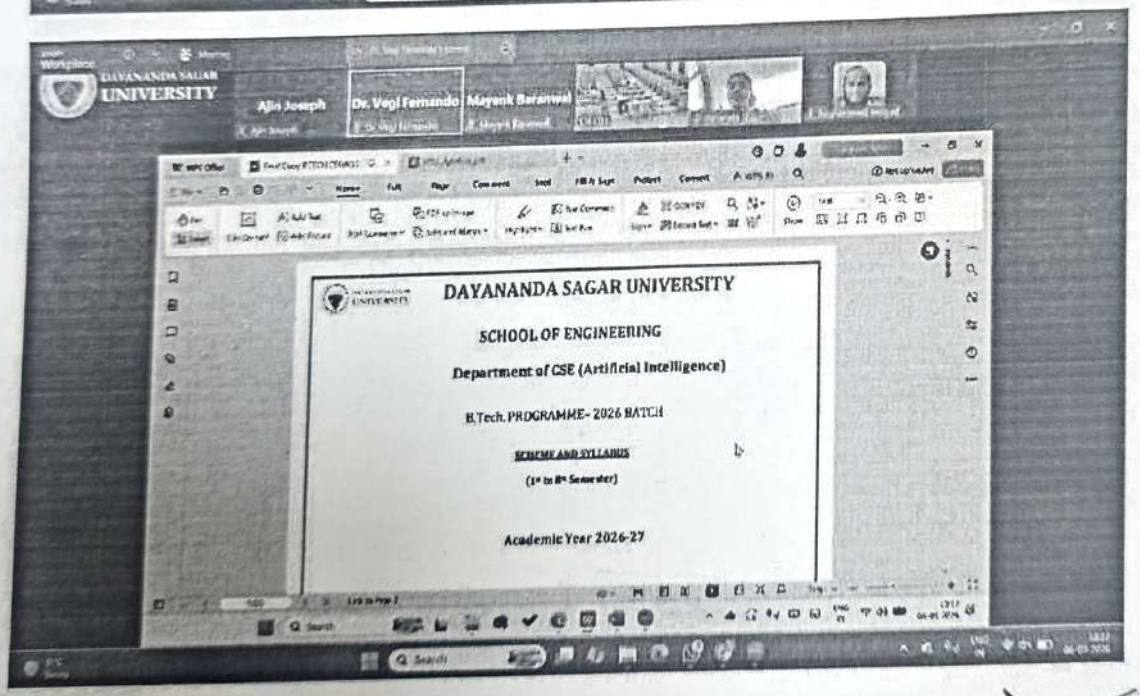
6. Photos of the BOS Meet




GPS Map Camera
Ramanagara, Karnataka, India
Dayananda Sagara Mdc, Karnataka 562112, India, Ramanagara, Karnataka 562112, India
Lat 12.662369° Long 77.450444°
Wednesday, 06/05/2026 01:09 PM GMT +05:30
Google


GPS Map Camera
Bengaluru South,Karnataka,India
Konanakunte Main Road, Harohalli, Bengaluru South, Karnataka 562112, India
Lat 12.662401, Long 77.450523
Wednesday, 06/05/2026 01:18 PM GMT+05:30
Note : Captured by GPS Map Camera





Dr. Sugandha Saxena 9/5/26
Assistant Professor, BOS Coordinator
Department of CSE (AI &ML)
SOE, DSU, Bangalore-68

09/05/2026
Dr. Jayavrinda Vrindavanam
Professor and Chairperson
Department of CSE (AI &ML)
SOE, DSU, Bangalore-68

CHAIRPERSON
(Artificial Intelligence and Machine Learning)
School of Engineering
Dayananda Sagar University
Devarakaggalahalli, Kanakapura Road
Ramanagara District - 562112
Karnataka

➢ B.Tech in CSE (AI&ML)- Scheme & Syllabus of 2025-2029 batch

S.No	Sem	Suggestions from External BoS Members	Action Taken on Suggestions
1	Across All	No change	No Change

9/5/26

Dr. Sugandha Saxena
Assistant Professor, BOS Coordinator
Department of CSE (AI &ML)
SOE, DSU, Bangalore-68

9/5/26

Dr. Jayavrinda Vrindavanam
Professor and Chairperson
Department of CSE (AI &ML)
SOE, DSU, Bangalore-68

SCHOOL OF ENGINEERING

Dayananda Sagar University
School of Engineering

Devarakaggalahalli, Harohalli Kanakapura Road, Bengaluru South District, Karnataka 562112
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
(Artificial Intelligence & Machine Learning)

Board of Studies
Department of Computer Science & Engineering (AI&ML)

Date 06th May 2026
Attendance Sheet

EXTERNAL BOARD OF STUDIES MEMBERS FOR UG PROGRAM

SL. NO.	NAME	DESIGNATION	Signature
1	Dr. AJIN GEORGE JOSEPH	ASSISTANT PROFESSOR, DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING, IIT TIRUPATI	
2	Dr. MAYANK BARANWAL	SENIOR SCIENTIST, DIVSION OF DATA & DECISION SCIENCES, TATA CONSULTANCY SERVICES RESEARCH & INNOVATION ADJUNCT ASSISTANT PROFESSOR, IIT BOMBAY	Attended Online
3	Dr. SASWATI DANA	ADVISORY RESEARCH ENGINEER, AI TEAM IBM RESEARCH LAB INDIA, BANGALORE	Saswati Dana
4	Dr. PARIMALA KANCHARLA	ASSISTANT PROFESSOR SCHOOL OF COMPUTING AND ELECTRICAL ENGINEERING(SCEE), MANAS Lab, IIT Mandi	Attended Online
5	DR. PRAMOD NAIK	CHAIRPERSON, AND ASSOCIATE PROFESSOR DEPARTMENT OF ROBOTICS & ARTIFICIAL INTELLIGENCE	
6	Mr. GAURAV KAMATH	ASSOCIATE CONSULTANT, EY INDIA	Attended Online

6/5/26
BOS COORDINATOR
DEPARTMENT OF CSE (AI & ML)
&ML)

06/05/2026
CHAIRPERSON
DEPARTMENT OF CSE (AI

SCHOOL OF ENGINEERING

Dayananda Sagar University
School of Engineering

Devarakaggalahalli, Harohalli Kanakapura Road, Bengaluru South District, Karnataka 562112.
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
(Artificial Intelligence & Machine Learning)

INTERNAL BOARD OF STUDIES MEMBERS – AI&ML DEPARTMENT
UG PROGRAM

Sl. No.	Name	Designation	Signature
1.	Dr. Jayavrinda Vrindavanam V	Professor and Chairperson	06/05/2026
2.	Dr. Bahubali Shiragapur	Professor	06-05-26
3.	Dr. Biswa Mohan Sahoo	Professor	6/5/2026
4.	Dr.Sumant Kumar Mohapatra	Associate Professor	6/5/2026
5.	Dr. Vegi Fernando A	Associate Professor	6/5/26
6.	Dr. Vinutha N	Associate Professor	6/5/26
7.	Dr.Jitendra Kumar Jaiswal	Associate Professor	06/05/2026
8.	Dr.Manimaran M	Assistant Professor	06/05/2026
9.	Dr.Sugandha Saxena	Assistant Professor and BOS Coordinator	

6/5/26

BOS COORDINATOR
DEPARTMENT OF CSE (AI & ML)

06/05/2026

CHAIRPERSON
DEPARTMENT OF CSE (AI &ML)

SCHOOL OF ENGINEERING

Dayananda Sagar University
School of Engineering

Devarakaggalahalli, Harohalli Kanakapura Road, Bengaluru South District, Karnataka 562112.
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
(Artificial Intelligence & Machine Learning)

Board of Studies

Department of Computer Science & Engineering (AI&ML)

Date 06th May 2026

Attendance Sheet

EXTERNAL BOARD OF STUDIES MEMBERS FOR PG PROGRAM

SL. NO.	NAME	DESIGNATION	Signature
1	Dr. AJIN GEORGE JOSEPH	ASSISTANT PROFESSOR, DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING, IIT TIRUPATI	
2	Dr. MAYANK BARANWAL	SENIOR SCIENTIST, DIVSION OF DATA & DECISION SCIENCES, TATA CONSULTANCY SERVICES RESEARCH & INNOVATION ADJUNCT ASSISTANT PROFESSOR, IIT BOMBAY	Attended Online
3	Dr. SASWATI DANA	ADVISORY RESEARCH ENGINEER, AI TEAM IBM RESEARCH LAB INDIA, BANGALORE	Saswati Dana.
4	Dr. PARIMALA KANCHARLA	ASSISTANT PROFESSOR SCHOOL OF COMPUTING AND ELECTRICAL ENGINEERING(SCEE), MANAS Lab, IIT Mandi	Attended Online
5	DR. PRAMOD NAIK	CHAIRPERSON, AND ASSOCIATE PROFESSOR DEPARTMENT OF ROBOTICS & ARTIFICIAL INTELLIGENCE	
6	Mr. GAURAV KAMATH	ASSOCIATE CONSULTANT, EY INDIA	Attended Online

6/5/26

BOS COORDINATOR
DEPARTMENT OF CSE (AI & ML)

06/05/2026

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SCHOOL OF ENGINEERING

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
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