



B.V.V Sangha's
BASAVESHWAR ENGINEERING COLLEGE , BAGALKOT

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
8th BOARD OF STUDIES MEETING

Resolutions

Resolutions of the 8th Board of Studies (BoS) meeting of Artificial Intelligence and Machine Learning (AI and ML) Department, Basaveshwar Engineering College, Bagalkot conducted on 30.06.2026 at 11.00 am

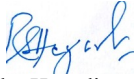
Sub. (1)	:	Welcoming the BOS members.
Res. (1)	:	HoD warmly welcomed all the esteemed members of the BoS for their valuable presence.
Sub. (2)	:	To confirm the minutes of 7th BoS meeting dated 03.09.2025.
Res. (2)	:	The minutes of the 7th BoS meeting held on 03.09.2025 were confirmed by the members. (Annexure - 1)
Sub. (3)	:	Appraisal of the activities in the department from last BoS Meeting till Date.
Res. (3)	:	The members appraised the activities carried out in the department from the last BoS meeting till date. (Annexure - 2)
Sub. (4)	:	To appraise the results of the odd and even semesters for the academic year 2025-26.
Res. (4)	:	The members appraised and noted the results of the odd and even semesters for the academic year 2025–26. (Annexure - 3)
Sub. (5)	:	To approve the revised scheme from 3rd to 8th semesters (NEP) for students admitted to 1st year in the academic year 2025-26 (160 credits) and for lateral entry students taking admission to 2nd year from academic year 2026-27.
Res. (5)	:	HoD presented the revised scheme for 3 rd to 8 th semesters (NEP) for students taking admission to 1 st year from academic year 2025-26 (160 credits) and for lateral entry students taking admission to 2 nd year from academic year 2026-27. The revision of the scheme is based on the new scheme 2025-26 offered by the VTU. The following modifications have been made in the scheme for the 2025–

	26 batch based on the suggestions and recommendations of the BOS members. The schemes have been revised to maintain a proper sequence of learning, ensuring that prerequisite knowledge. In the 3rd Semester Scheme, • “Operating Systems” has been replaced by “Principles of AI” to strengthen students' understanding of system software and resource management. • “Data Science for AI” has been renamed as “Fundamentals of Data Science” to align the curriculum with Artificial Intelligence and Machine Learning applications. In the 4th Semester Scheme, • “Principles of AI” has been replaced with “Operating Systems”. • “Full Stack Web Development” has been replaced with “Database Management Systems”. In the 5th Semester Scheme, • “Database Management Systems” has been replaced with “Full Stack Web Development”. In the 7th Semester Scheme, • Prompt Engineering has been replaced with Reinforcement Learning. (Annexure - 4)
Sub. (6)	: To approve the Syllabus for • 3rd and 4th Semester courses (2025-26 Scheme) • 5th and 6th Semester courses (2024-25 Scheme) • 7th and 8th Semester courses (2023-24 Scheme)
Res. (6)	: HoD presented the syllabus for 3rd and 4th semester courses (2025-25 scheme), 5th and 6th semester courses (2024-25 scheme) and 7th and 8th semester courses (2023-24 scheme). It was resolved to approve the same. ((Annexure - 5)
Sub. (7)	: Seeking approval for introducing Audit Course “ Reinforcement Learning ” for 7th Semester (23-24 admitted batch) and syllabus of Open : elective course “ Prompt Engineering ” offered by the department.
Res. (7)	Resolved to approve the introduction of the Audit Course " Reinforcement Learning " and the syllabus of the Open Elective course " Prompt Engineering ", considering their relevance to current advancements in Artificial Intelligence and industry requirements.(Annexure - 6)
Sub. (8)	: Seeking approval for Online Courses (NPTEL) to be offered during the academic year 2026-27.
Res. (8)	: The Board of Studies (BoS) reviewed the list of NPTEL Online Courses proposed to be offered during the academic year 2026–27. After

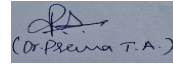
		discussion, the Board approved the proposed courses and recommended offering them to students to enhance their domain knowledge, technical skills, and industry readiness. ((Annexure – 7)
Sub. (9)	:	Seeking approval for scheme of evaluation for the following courses (i) Non Integrated Core Courses (ii) Integrated Professional Core Courses (iii) Mini-Project (iv) Major-Project (v) Internship (vi) Seminar from the academic year 2026-27
Res. (9)	:	After detailed discussion, the Board approved the proposed Scheme of Evaluation and recommended its implementation from the Academic Year 2026–27. ((Annexure - 8)
Sub (10)	:	Seeking approval for CIE and SEE question paper patterns for 4 units from the academic year 2026-27.
Res. (10)	:	The Board approved the proposed CIE and SEE question paper patterns and recommended their implementation from the academic year 2026–27. ((Annexure - 9)
Sub. (11)	:	To approve the panel of examiners for valuation and conduction of Lab exams for the academic year 2026-27.
Res. (11)	:	The Board approved the panel of examiners and recommended its implementation for the academic year 2026–27. (Annexure - 10)
Sub.(12)	:	To approve the equivalent courses for the academic year 2026-27.
Res. (12)	:	The Board of Studies (BoS) reviewed the proposed equivalent courses for the academic year 2026–27. After discussion, the Board approved the list of equivalent courses and recommended its implementation as per the curriculum requirements. ((Annexure - 11)
Sub.(13)	:	Any other matters with the permission of the chair.
Res. (13)	:	The Board of Studies (BoS) discussed the identification of career pathways for AIML students based on the revised curriculum and scheme. The Board recommended mapping the courses to relevant job roles and higher education opportunities to help students understand career options and choose appropriate professional electives, internships, projects, and certifications. (Annexure - 12)
Sub.(14)	:	Vote of Thanks.
Res. (14)	:	Prof. J. D. Kallaganiger delivered vote of Thanks.



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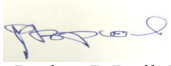
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