



Rajarajeswari College of Engineering

(An Autonomous Institution, Affiliated to VTU, Belagavi & Approved by AICTE, UGC & GoK)

Sponsored by: MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST

Department of Artificial Intelligence & Machine Learning



Minutes of the fourth board of studies meeting for the UG programme in Artificial Intelligence & Machine Learning held on 30th March 2026 AT 10:30 AM in the Board Room, Rajarajeswari College of Engineering.

Sl.No.	Name of the expert member	Designation & Address	Role in the BoS Meeting
1.	Dr. N. Guruprasad	Dean Academics, Don Bosco Institute of Technology, Bangalore.	VTU Nominee
2.	Dr. Hanumathappa J	Professor and BoS Chairman, Dept of Studies in CS, University of Mysore Manasagangotri Mysore.	Academic Expert
3.	Dr. Yogish H K	Professor, M S Ramaiah Institute of Technology Bangalore	Academic Expert
4.	Dr. Shivakumar BR	Professor and Head Dept of CSE(IC), BIT Bangalore	Academic Expert
5.	Sreenivasa Ramanujam Kanduri	Workforce manager, Cyber security Group, TCS, Whitefield, Bengaluru Bangalore - 560066.	Industry Expert
6.	Mr. Ravi Kumar	Maveric System, Bengaluru	Alumni
7.	Dr. L Rangaiah	Dean Academics, RRCE	Dean Academics
8.	Dr. Mamatha B	Associate Professor & Head of the Dept.	BoS Chairman
9.	Dr. S. Jagannathan	Professor	Member
10.	Dr. Raja K B	Professor	Member
11.	Prof. Deepa K R	Asst. Professor	Member
12.	Prof. Mamatha K R	Asst. Professor	Member
13.	Prof. Soniya R	Asst. Professor	Member
14.	Prof. Deepali A Dixit	Asst. Professor	Member
15.	Prof. Rajakanth C B	Asst. Professor	Member

Campus: #14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru – 560074

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The meeting was convened by Dr. Mamatha B, BOS Chairman offline and virtually on Google meet platform.

Dr. Mamatha B, BOS Chairman and Head of the Department of Artificial Intelligence & Machine Learning, welcomed all members to the 4th Board of Studies (BoS) meeting and introduced each member of the board.

The BoS Chairman, presented the scheme and syllabus for the third year, fourth year, 2nd year of 2025-2026 and 2026-2027.

1: Discussion on the AI & ML Subjects frame work and scheme proposed for UG for the academic 2026-27

Dr. N. Guruprasad, Dr. Yogish H.K suggested Cloud Computing syllabus to be modified (remove ADOOPS concepts and reduce the syllabus)

Why AI For Everyone is in open elective Is it the same syllabus in 2nd semester Introduction To AI.

Change the subject name AI Ethics and Responsible AI to AI Ethics and Responsibility,

In VTU they have introduced Scheme –B FOR 8TH Semester students (What action could be taken if a student is unable to clear NPTEL COURSE)

Introduce OPEN AI and Responsible AI (Since they both are Trending Technologies)

Before introducing atleast basic knowledge should be known

While coming to 3rd semester and 4th semester check for the credits previously it was (21+21=42) Now total credits should be equal to 43

OOPS using Java/C++ if it is a PCC Subject then will the Student opt for ability enhancement course OOPS using Java/C++ LAB Both theory and Practical Knowledge should be must

Check and re-frame the syllabus of Data Warehousing and Machine Learning Because most of the concepts are Overlapped

In the 3rd semester, if Unix Shell Programming is a PCC subject, its laboratory component should be included under the PCC category, not under the Ability Enhancement Course (AEC) category.

Check Machine Learning Lab Syllabus

For all Labs make it as common that if a student opts for Change of Program complete write up marks should be evaluated to 0 Marks

Try finding the innovative things or difference between Community Project and AICTE Points Sreenivasa Ramanujam, Dr. Shivakumar B R, Ravi Kumar Alumni also accepted the same.

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Conclusion:

The meeting concluded with a summary of the discussion made and a reaffirmation of the board's commitment.

The meeting is ended with Vote of Thanks.



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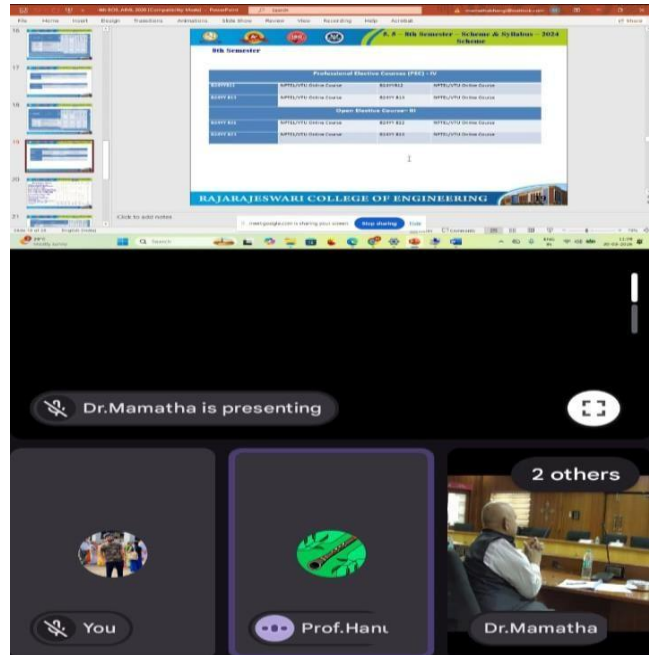
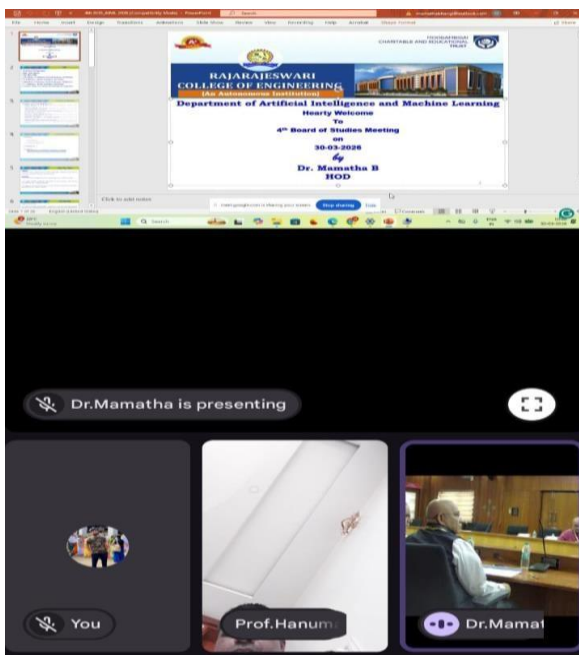
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BoS Chairman
CHAIRMAN
BOARD OF STUDIES
Dept. of Artificial Intelligence & Machine Learning
Rajarajeswari College of Engineering
Bengaluru - 560074.

BoS Chairman AI & ML

Dean-Academics

Principal
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