ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

(Unit of Alva's Education Foundation (R), Moodbidri)
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Department of Artificial Intelligence & Machine Learning

The Department of Artificial Intelligence and Machine Learning recognizes the suggestions provided by students and staff (Since 1st batch is out no feedback from alumni and employer) during AY 2023–2024 in order to enhance the curriculum for AY 2024–2025, make it more industry-need driven, and expand the research activities. All of the recommendations have been taken into consideration, and the steps taken are given in the table.

Key Response	Action Planned
More practical oriented courses needed	Short-term courses with extensive hands-on experience will be provided in the area of data science and Machine Learning
Advanced courses to be provided	Students will be motivated to choose advanced courses in the professional electives of VTU syllabus.
Technical presentation on emerging technology is needed to enrich the technical knowledge as well as students soft skills	Industry required, professional elective courses will be delivered to students and students are motivated to provide presentations in cutting edge technologies. Planned the training on verbal ability and mock interview training by the external experts.
Syllabus should be updated based on the progressive courses which can help to update our core subject technical skills.	According to VTU 2022 scheme many advanced courses like Reinforcement Learning and Generative AI are incorporated.

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