


ACTION TAKEN BASED ON FEEDBACK

Program Name: M.Sc. Biotechnology (M.Sc-004)			AY	2021-22
Stakeholder	BoS Date	Resolution number	Description of modification	Overall Improvements done based on feedback
Students	15/07/2022	INV-BOT/ M.Sc-BT /07/22	In the curriculum, student feedback was satisfactory. Added job oriented, phylogenetic analysis tools and skill based courses to enhance the overall developments of the student's skills.	<ul style="list-style-type: none"> Job oriented course included. Phylogenetic analysis tools were included. Skill based courses were added.
Faculty	15/07/2022	INV-BOT/ M.Sc-BT /07/22	In the curriculum, faculty feedback was satisfactory. Added phylogenetic based software and value added courses.	<ul style="list-style-type: none"> Phylogenetic based software was added. Value added courses were added.
Employer	15/07/2022	INV-BOT/ M.Sc-BT /07/22	In the curriculum, employer feedback was satisfactory and in application part, instruments operation and analysis of metabolites from microbes, plants and animals were included.	<ul style="list-style-type: none"> Analytical based experiments were reviewed and considered no change. Bioinformatics were reviewed and considered satisfactory which were already added in the courses.
Alumni	15/07/2022	INV-BOT/ M.Sc-BT /07/22	In the curriculum, alumni feedback was satisfactory. Added training related experiments in the course.	<ul style="list-style-type: none"> Hands on training on the topics HPLC were added. Practical training on gene sequencing was added. Gel electrophoresis and PCR hands on training were added.

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