FEEDBACK ACTION TAKEN REPORT (2021-22)

S.No	Recommendations	Action Taken	Department
I. STUDENTS			
1.	Number of Topics can be reduced in view of heavy syllabus	The BoS committee has evaluated this and updated the curriculum in response to comments.	Biotechnology
2.	To minimize any misunderstanding among students, it is recommended to choose a faculty member to assist them in selecting a specialization	Third-semester students are scheduled to receive orientation lectures that will assist them and explain any questions they may have about their choice of specialty.	Microbiology
3.	To minimize any misunderstanding among students, it is recommended to choose a faculty member to assist them in selecting a specialization	Third-semester students are scheduled to receive orientation lectures that will assist them and explain any questions they may have about their choice of specialty.	Marine Biology
4.	To conduct workshops and seminars	Approved	Business Management
5.	Introduction of tally and GST lab under MBA Program	Approved	
6.	To minimize any misunderstanding among students, it is recommended to choose a faculty member to assist them in selecting a specialization	Third-semester students are scheduled to receive orientation lectures that will assist them and explain any questions they may have about their choice of specialty	Computer Science
7.	Requirement of a Separate course covering the programming concepts	Approved and introduced a separate course on topics, Java Programming, Python Programming in the first semester, and Advanced Java Programming, R Programming, and Object Oriented Programming using C++.	
II. FACULTY			
1.	To include new courses for encouraging students' orientation towards research	It is resolved by addition of seven research-oriented specialization courses such as	Biotechnology

		EmerginginfectiousDeseases; Molecular Diagnostics; Probiotics, Prebiotics & Feed Technology; Molecular Phylogeny &Neutraceuticals Of Marine Sources; Translational Research In Animal Sciences And Molecular Drug Discovery & Development	
2.	To include MOOCs Courses	Students are instructed to enroll in online MOOC platforms, such as NPTEL-Swayam, for independent study.	Microbiology
3.	The syllabus is excessively long and must be revised and reduce accordingly	The curriculum of required courses and professional electives is evaluated and altered as deemed necessary.	Marine Biology
4.	Changes in the program structure of MBA Program	As previously reviewed will modify according to the recommendations.	Business Management
5.	Proposal to form a team to circulate General Knowledge/Current Affairs to all the students	Approved	
6.	Students should be offered real-time projects so they can see where the course is applied and how tools are used	Approved	Computer Science
7.	Suggested some courses which should be compulsory so that students benefit from them	Approved and introduced new courses such as English language & Communication Skills, mathematical foundations of Computer Science, Probability, and Statistics in the first semester.	
III.	**ALUMNI**		
1.	Suggested offering one certification from Coursera in every semester	Approved the same courses in BOS	Biotechnology
2.	It is possible to increase the quality of exam questions by include application-based questions.	Approved	Microbiology
3.	Recommendation to reformulate Vision & Mission statements	In accordance with suggestions, the BOS also discussed and authorized the	Marine Biology

		same.	
4.	Suggested introducing a course on Advanced Excel for managers lab	Approved and implemented	Business Management
5.	Android apps development skills required	Suggestions from alumni members are discussed in BoS meetings and are for considered for approval.	Computer Science
6.	Suggested giving importance to Cloud computing and AI courses	Approved and added the courses for second-semester students under mandatory courses.	
IV. EMPLOYER			
1.	Suggested topics such as Quality assurance and regulatory standards followed by industry to include in the curriculum.	Discussed among the members of the BoS committee is processing the approval.	Biotechnology
2.	Quite happy with the current structure which is useful for placements	--	Microbiology
3.	Students should be offered real-time projects so they can see where the course is applied and how tools are used	Final-year students are engaged in real-world projects based on their areas of concentration.	Marine Biology