

Feedback Action Taken Report

School: Sharda School of Engineering & Technology						Department: Biotechnology							
Programme Code: SET0206			Programme Name: Master of Science in Genetic Engineering						Academic Year: 2022-23				
Stakeholders	No of Respondents	Scale	Feedback Questions Response (%)									Suggestions in Feedback taken up after DAC	Action Taken on Feedback
			Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9		
Faculty	5	Strongly Agree	80	40	80	20	20	80.0	80.0	60	100	Most stakeholder satisfied with syllabus, however, some of them felt, the need for improvements in terms of industrial visits, project work and holistic development of students, suggestions were taken up, appropriately discussed in DAC and DAC proposed to enhance the scope of dissertation in the programme.	Research Based learning has been included in the curriculum and put forward for approval in BoS
		Agree	20	40		40	80.0	20.0	20.0	40			
		Neutral		20	20	40							
		Disagree											
		Strongly Disagree											
Students	5	Strongly Agree	60	40	20	40		20		20		Most stakeholder satisfied with syllabus and teaching methodology, therefore DAC proposed no further changes	No changes in the individual syllabi and so no agenda for BoS
		Agree	40	40	60	40	40	40	80	60			
		Neutral		20	20	20	60	40					
		Disagree							20	20			
		Strongly Disagree											
Alumni	2	Strongly Agree	50	50	50	50	50	50	50	50		Most stakeholder satisfied with syllabus and teaching methodology, therefore DAC proposed no further changes	No changes in the individual syllabi and so no agenda for BoS
		Agree	50	50	50	50	50	50	50				
		Neutral								50			
		Disagree											
		Strongly Disagree											
Employers	4	Strongly Agree	25			50	25					Stakeholders suggested to create more industrial exposure through industry visits and conferences	More industrial visits and guest lectures planned
		Agree	75	100	75	50	75	100	100				
		Neutral			25								
		Disagree											
		Strongly Disagree											
Academic Peers	2	Strongly Agree	100	50	50	100	100	50	50			Most stakeholder satisfied with syllabus and teaching methodology, therefore DAC proposed no further changes	No changes in the individual syllabi and so no agenda for BoS
		Agree		50	50			50	50				
		Neutral											
		Disagree											
		Strongly Disagree											
Parents	1	Strongly Agree				100						NA	NA
		Agree	100	100			100	100	100				
		Neutral			100								
		Disagree											
		Strongly Disagree											

Note: Questionnaires on Curriculum Feedback from Stakeholders is attached as Annexure I-A

Feedback Analysis Points	Feedback Action Taken: (Summarise as in points above)	Indicate whether incorporated in Curriculum/Course (Yes / No)
1. Some stakeholder felt the need of holistic development of students	Research Based learning has been included in the curriculum and put forward for approval in BoS	Yes
2. Stakeholders satisfied with existing curriculum	No Need to revise existing curriculum	NO
3. Stakeholders satisfied with existing curriculum	No Need to revise existing curriculum	NO
4. NA	No Need to revise existing curriculum	NO
5. Stakeholders satisfied with existing curriculum	No Need to revise existing curriculum	NO
5. Stakeholders satisfied with existing curriculum	No Need to revise existing curriculum	NO

Signature



Head of Department
Department of Biotechnology

Prof. Abhimanyu Kumar Jha

Sharda School of Engineering & Technology
Sharda University, Greater Noida, U.P