

Feedback Action taken Report														
School:	Sharda School of Basic Science and Research						Department: Life Sciences				Academic Year: 2022-2023			
Programme Code:	SBR0404	Programme Name:				B.Sc (Research) in Biotechnology								
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	Q10		
Faculty	10	Excellent	60%	60%	80%	60%	80%	40%	50%	40%	100%		Courses well Aligned. However, on account of reduction in credits, some topics are reduced from previous syllabus	Since credits were changed in several subjects; updated syllabus was put forward to BOS meet.
		Very Good	40%		20%	40%	20%	20%	50%	60%				
		Good						20%						
		Satisfactory						20%						
		Not Satisfactory												
Student	40	Excellent	90%	40%	60%	50%	60%	80%	20%	50%	40%		Stakeholders are satisfied with existing curriculum. However, on account of reduction in credits, some topics are reduced from previous syllabus.	Since credits were changed in several subjects; updated syllabus was put forward to BOS meet.
		Very Good	2%	40%	40%	20%	40%	20%	60%	50%	20%			
		Good	5%	20%		20%			20%		20%			
		Satisfactory				10%					20%			
		Not Satisfactory	3%											
Alumni	10	Excellent	40%	40%	40%		100%	80%		100%	20%		The curricula must be more job oriented	Job Oriented subjects like Proteomics and Application of Animal Biotechnology Lab have been introduced.
		Very Good	20%	60%	60%	100%		20%	100%		80%			
		Good	20%											
		Satisfactory	20%											
		Not Satisfactory												
Employers	10	Excellent	10%	60%	10%	30%	40%	60%	60%	10%	60%		Stakeholder suggested to create more industrial exposure through conferences and industrial visits	More industrial visits and guest lectures from industry planned
		Very Good	80%	30%	60%	40%	60%	40%	30%	60%	40%			
		Good	10%	10%	20%	30%			10%	20%				
		Satisfactory			10%					10%				
		Not Satisfactory												
Academic Peers		Excellent	100%	100%	100%	50%	100%	100%					Academic peers suggested to offer more industrial visits and also, research oriented courses need to be added in the curriculum.	More industrial visits planned and research based courses has been incorporated into new curriculum such as Basic concepts of Research design and methodology.
		Very Good				50%								
		Good												
		Satisfactory												
		Not Satisfactory												

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

Feedback Analysis Points: (Refer Feedback Analysis Report)	Feedback Action Taken: (Summarise as in points above)	Indicate whether incorporated in Curriculum/Course
1. Stakeholders satisfied with the existing curriculum, however, removal of some topics on account of reduction in credits.	Removal of topics and revised syllabus was put forward in front of external BOS members.	Incorporated
2. Stakeholders satisfied with the existing curriculum, however, removal of some topics on account of reduction in credits.	Removal of topics and revised syllabus was put forward in front of external BOS members.	Incorporated
3. The curricula must be more job oriented	Additional lab course included; relevant theory course added; industry interaction of students	Yes
4 Stakeholder emphasised on enhancement of industry interaction	More industrial visits and guest lectures from industry planned	Yes
5 NA	NA	NA
Signature	Signature	
Name	Name	
Dean	HoD	

Head
Department of Life Sciences
Sharda School of Basic Sciences & Research
Gurgaon, India