

Feedback Action Taken Report													
School:	Sharda School of Basic Sciences & Research					Department:	Lifesciences						
Programme Code:	Programme Name:	Bachelor of Science in Food Science & Technology							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		Strongly Agree	100	100	100	100	100	0	100	100	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.
		Agree											
		Neutral						100					
		Disagree											
		Strongly Disagree											
Students		Strongly Agree	30	25	25	50	60	50	25	25		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.
		Agree	20	50	25	25	25	25	25	50			
		Neutral		25						25			
		Disagree	25		25		25		25				
		Strongly Disagree	25		25	25	25	25	25				
Alumni		Strongly Agree	30	25	25	50	60	50	25	25	50	The theory and practical courses can be more job oriented at graduate level also.	Job oriented subject like Fruits and vegetable processing, Meat and Poultry processing, Food preservation, Analysis of Food quality and Fermentation Technology have been introduced.
		Agree	20	50	25	25	25	25	25	50	25		
		Neutral		25						25			
		Disagree	25		25		10		25				
		Strongly Disagree	25		25	25	5	25	25		25		
Employers		Strongly Agree										The curriculum has been well designed. Some aspect of research oriented or field oriented work can be introduced.	Research Based Learning introduced in various semester to develop a research based approach for better understanding and application of Technology. Research oriented subjects such as Food Biotechnology
		Agree		100	100		100	100	100				
		Neutral											
		Disagree											
		Strongly Disagree											
Academic Peers		Strongly Agree	25	25	25	25	35	60	100	100	100	Academics peers suggested more industrial visits and research oriented courses need to be added.	More industrial visits planned. Research based oriented courses has been introduced such as Basic Concepts of Research Design and Methodology.
		Agree											
		Neutral											
		Disagree											
		Strongly Disagree											
Parents		Strongly Agree	35	35	40	50	25	50	100	100	100	More courses on employability	Job oriented subject like Fruits and vegetable processing, Meat and Poultry processing, Food preservation, Analysis of Food quality and Fermentation Technology have been introduced.
		Agree											
		Neutral											
		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 Courses were alligned	Since credits were changed in several	Yes
2 Stakeholders are satisfied with existing curriculum, However, on account of reduction in credits, some topics are reduced	Since credits were changed in several	Yes
3 The theory and practical courses can be more job oriented at graduate level also.	Job oriented subject like Fruits and	Yes
4		
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Signature	Signature	Head Department of Life Sciences Sharda School of Basic Sciences & Research Sharda University, Greater Noida, India
Name	Name	
Dean	HoD	