

Sharda University
B Tech Biotechnology SET0201
 School: School of Engineering and Technology
 Department of Biotechnology
 Academic Year: 2020-21
Feedback Action Taken Report

(This format is placed before the e Board of Studies & Action Taken Incorporated
 in Curriculum & forwarded to the Academic Council for Approval)

Stakeholders		Feedback Questions Average							Suggestions in Feedback taken up after DAC	Action Taken on Feedback
		Q1	Q2	Q3	Q4	Q5	Q6	Q7		
Faculty (No. 12)	Excellent	83%	75%		67%	58%	NA		In depth syllabus	Syllabus has been decided as per NEP guidelines as prescribed by Gov of India
	V.Good	25%	58%		75%	42%				
	Good	8%	8%			25%				
	Fair									
	Poor					17%				
Students (No. 125)	Excellent	34%	33%					More Emphasis on Training and practicals	More emphasis on elective which areas per specialization are incorporated in curriculum	
	Very Good	31%	31%							
	Good	23%	21%							
	Satisfactory	11%	13%							
	Not Satisfactory	1%	2%							
Alumni (No. 22)	Excellent	32%	9%	23%	27%	14%		More industrial visits More guest lectures related to syllabus	More guest lectures will be planned in upcoming sessions	
	V.Good	23%	32%	23%	18%	32%				
	Good	36%	18%	36%	33%	27%				
	Fair	9%	9%	9%	14%	14%				
	Poor		32%	9%	9%	14%				
Employers (No. 5)	Excellent	80%	80%	60%	60%	40%	40%	More practical based syllabus to be included	Hands on training will be included in upcoming sessions	
	V.Good	20%	20%	40%	20%	60%	60%			
	Good									
	Fair				20%					
	Poor									

Feedback Analysis: (Refer Feedback Analysis Report)	Feedback Action Taken: (Summarise as in points)	Indicate whether incorporated in Curriculum/Course
1 In depth teaching is suggested by stake holders	Syllabus has been decided as per NEP guidelines as prescribed by Gov of India	New course structure of B Tech is designed as per NEP Guidelines that includes more choices for students to do interdisciplinary studies based on their interest.
2 More emphasis on practicals is suggested	More emphasis on elective which are as per specialization are incorporated in curriculum	New course structure of M Tech is designed as per suggestions that includes more choices for students to do interdisciplinary studies based on their interest.
3 Hands on trainings and workshops should	More guest lectures will be	Some syllabi are designed as per suggestions
4 Some part of course should be covered by	Hands on training will be	
5 More time should be given for practicals		

Signature
Name Prof. Parmanand
Dean

Signature
Name Prof. M C Pandey
HOD

