

Sharda University
 School: School of Basic Science and Research
 Department: Life Sciences
 Academic Year: 2020-2021
Curriculum Feedback Analysis

BACHELOR OF SCIENCE
 MICROBIOLOGY
 SBR0412

(This format is placed before the Department (This format is placed before the Board of Studies & Action Taken Incorporated in Curriculum & forwarded to the Academic Council for Approval) Academic Committee & the Board of Studies)										
Stakeholders	No of Respondents	Scale	Feedback Questions Response (%)							Suggestions in Feedback taken up after DAC
			Q1	Q2	Q3	Q4	Q5	Q6	Q7	
Faculty	13	Excellent	57%	32%	43%	25%				1. Molecular Biology BSB201 (PP): Plasmid and Bacteriophage DNA replication can also be introduced in the curriculum 2. BACTERIOLOGY LAB BMP201 (PR): May be improved in terms of industrial applicability and research aspect 3. Industrial Biotechnology BSB310 (PP): Need to include more mathematical problem associated with downstream processing, Need to include more recent techniques used in industries. Introduction of some of the recent research interest will be helpful for the students.
		Very Good	43%	50%	43%	39%				
		Good		18%	14%	7%				
		Satisfactory			1%					
		Not Satisfactory								
Student	43	Excellent	47%	54%						More research oriented activities and examples could be more relevant to understand
		Very Good	30%	24%						
		Good	9%	38%						
		Satisfactory	2%							
		Not Satisfactory	5%							
Alumni		Excellent								
		Very Good								
		Good								
		Satisfactory								
		Not Satisfactory								
Employers	6	Excellent	83.33%	33.33%	50%	83.33%	66.67%	50%	50%	Incorporation of industry student interaction in any of the semester may provide the students the chance to showcase their knowledge and know the current demand of industry
		Very Good	16.67%	66.67%	33.33%	16.67%	16.67%	33.33%	50%	
		Good			16.67%		16.67%	16.67%		
		Satisfactory								
		Not Satisfactory								

NOTE: Questionnaires on Curriculum Feedback from stakeholders is attached as Annexure-A

Feedback Analysis Points: (Refer Feedback Analysis Report)	
Based upon the comprehensive inputs and suggestions of different stakeholders some edits can be proposed in the two subjects as suggested by faculty feedback and incorporation of research oriented training in curriculum can be looked into	

DATE : 29/4/2021

Signature		Signature
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