

**Sharda University**  
**B Tech Biotechnology SET0201**  
 School: School of Engineering and Technology  
 Department Biotechnology  
 Academic Year: 2021  
Feedback Analysis

*Date:- 24/5/2021*

(This format is placed before the Departmental Academic Committee & the Board of Studies)

Stakeholders		Feedback Questions Average							Suggestions by Stakeholders in Feedback
		Q1	Q2	Q3	Q4	Q5	Q6	Q7	
<b>Faculty (No. 12)</b>	Excellent	83%	75%		67%	58%	NA		BTY319-Some more singling pathways can be included BTY234-teacher may include recent developments in this area while teaching CSP114-It helps to enhance the skill and sharpen the programming knowledge for placement so more lab hours cab included MEP105-AutoCAD drawing should be prepared by the students for job preparation before starting the experimental session BTY318-Industrial based application topics can be added BTP306-requirement of some instruments
	V. Good	25%	58%		75%	42%			
	Good	8%	8%			25%			
	Fair								
	Poor					17%			
<b>Students (No. 125)</b>	Excellent	34%	33%						The class can use some more innovative ideas More of verbal ability to be given More depth of syllabus needed Help students see potential college majors and career options for themselves Invite guest speakers Determine ways to include technology to promote learning more practicals Everything is quite good but teachers should have gave us extra time Topics should be taught in more detail
	Very Good	31%	31%						
	Good	23%	21%						
	Satisfactory	11%	13%						
	Not Satisfactory	1%	2%						

<b>Alumni (No. 22)</b>	Excellent	32%	9%	23%	27%	14%			<p>Plz try to include analytical questions It was fully relevant to my knowledge and also to the research feild in which i want to pursue my career Subejct should according to the industry demand more of guest lectures should be included More industry visits should be included in 4 year course. Hands on training workshops should be organised to make better understanding of subjects.</p>
	V. Good	23%	32%	23%	18%	32%			
	Good	36%	18%	36%	33%	27%			
	Fair	9%	9%	9%	14%	14%			
	Poor		32%	9%	9%	14%			
<b>Employers (No. 5)</b>	Excellent	80%	80%	60%	60%	40%	40%	40%	<p>More Practical based courses should be included. Invited talks/Guest lectures should be included to cover certain prtions of course.</p>
	V. Good	20%	20%	40%	20%	60%	60%	60%	
	Good				20%				
	Fair								
	Poor								

Where,

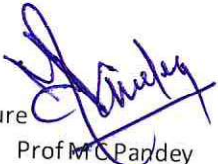
For questions refer to Annexure attached

Feedback Analysis: (Few lines)

- 1
- 2
- 3
- 4
- 5

In depth teaching is suggested by stake holders  
More emphasis on practicals is suggested  
Hands on trainings and workshops  
should be organised  
Some part of course should be covered by  
Guest lectures and invited talks  
More time should be given for practicals



Signature   
Name Prof M.C Pardey  
HoD

Head of Department  
Dept. of Biotechnology  
School of Eng. & Technology,  
Sharda University  
K.P.-3 Gr. Noida (I.I.P)