

Sharda University
 School: School of Basic Sciences & Research
 Department : Department of Chemistry & Biochemistry, BSc (Hons.) Chemistry
 Academic Year: 2020-21

Feedback Analysis

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

Stakeholders	No. of respondent	Scale	Feedback Questions Average							Suggestions by Stakeholders in Feedback
			Q1	Q2	Q3	Q4	Q5	Q6	Q7	
Faculty	13	Excellent	80%	67%	67%	28%				1. PHB151 (PR) : More experiments related to the theory course can be added.
		V. Good	20%	23%	23%	57%				2. MSM 204 (PP): Already revised syllabus.
		Good		10%	10%	13%				3. PHB 218 (PP): change according to industry applications.
		Fair				1.66%				4. BCH 351 (PR): Qualitative analysis may be removed.
		Poor								5. BCH 251 (PR): More experiments may be included.
Students	36	Excellent	52%	58%						1. Well designed syllabus so that we can qualify national level exams.
		V. Good	26%	24%						2. It would have been better if we were given practical experience about all the theory classes.
		Good	12%	10%						
		Fair	10%	8%						
		Poor								
Alumni	17	Excellent	70.59%	29.41%	64.71%	41.18%	70.59%			1. Latest trends on research aspects as well as discipline enhancement topics should be included.
		V. Good	23.53%	58.82%	35.29%	17.65%	17.65%			2. More industrial applications should be implemented for better exposure.
		Good	5.88%	11.76%		29.41%	11.76%			3. To include some test before mid term exams so as to reduce the burden after mid term.
		Fair								4. While teaching theory practical application should be discussed.
		Poor				11.76%	4.58%			
Employers	17	Excellent	88.24%	64.71%	82.35%	82.35%	52.94%	70.59%	82.35%	1. Well framed and subjects included would be useful at diagnostics and pharmaceutical Industry level.
		V. Good	11.76%	35.29%		17.65%	47.06%	29.41%	17.65%	2. Quite relevant
		Good			17.65%					
		Fair								
		Poor								

NOTE : For questions refer to Annexure A

Feedback Analysis. (Few lines)

- 1 Faculty feedback is satisfactory.
- 2 Feedback on curriculum has been observed to be on the satisfactory
- 3 Feedback on curriculum is satisfactory.
- 4 Satisfactory feedback on curricula was received from industry experts

Signature
 Name: Prof. S. K. Banerjee
 Dean
 School of Basic Sciences & Research
 Sharda University

Signature
 Name: 
 HoD
 Department of Chemistry and Biochemistry
 School of Basic Sciences and Research
 Sharda University
 Greater Noida