

Sharda University
 School: School of Basic Sciences & Research
 Department : Department of Chemistry & Biochemistry
 Academic Year:2020-21

Feedback Analysis

M.Sc. Chemistry

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

Stakeholders	No. of respondents	Scale	Feedback Questions Average							Suggestions by Stakeholders in Feedback
			Q1	Q2	Q3	Q4	Q5	Q6	Q7	
Faculty	10	Excellent	80%	50%	40%	50%				1. MCH231:Syllabus is appropriate for both academic and industry needs. 2.MCH235 :Syllabus is good for preparation of NET and GATE exams 3. MCH273:More instrument based practicals should be incorporated. 4. MCE204:Modification in course of Science and Technology of Nanomaterials has been discussed was approved.
		V. Good	20%	50%	60%	40%				
		Good				10%				
		Fair								
		Poor								
Students	23	Excellent						55.26%	52.50%	1.Well designed syllabus, vividly applicable, increase in quality of education so we can qualify national level exams. 2. Should ask for feedback once in week to keep on updating how the curriculum is going on. 3.It would have been better if we were given practical experience about all the theory classes.
		V. Good						28.94%	30%	
		Good						13.15%	17.50%	
		Fair						2.63%		
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. 2.Emphasis on practical knowledge and application-oriented learning of the course material. 3.More industrial applications should be implemented for better exposure. 4. To include some test before mid term exams so as to reduce the burden after mid term. 5.While teaching theory practical application should be discussed.
		V. Good	23.53%	58.82%	35.29%	17.65%	17.65%			
		Good	5.88%	11.76%		29.41%	11.76%			
		Fair								
		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 2.Quite relevant
		V. Good	11.76%	35.29%		17.65%	47.06%	29.41%	17.65%	
		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 suggested to modify the paper of Science & Technology of Nanomaterials.
- 3 Feedback on curriculum is satisfactory.
- 4 Satisfactory feedback on curricula was received from industry experts

Signature




Name

Prof. S. K. Bannerjee

Dean

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Signature



Name

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