

Feedback Action Taken Report
School: School of Basic Sciences & Research
Department : Department of Chemistry & Biochemistry
Program name: M.Sc. Chemistry
Program code: SBR0101
Academic Year: 2020-21

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

Stakeholders	No. of respondents	Feedback Questions Average								Suggestions in Feedback taken up after DAC	Action Taken on Feedback
			Q1	Q2	Q3	Q4	Q5	Q6	Q7		
Faculty	10	Excellent	80%	50%	40%	50%				As feedback was satisfactory, it can be further improved according to modern industry requirements and NEP.	Modification in Science and Technology of Nanomaterials has been discussed and approved.
		V. Good	20%	50%	60%	40%					
		Good				10%					
		Fair									
		Poor									
Students	23	Excellent	50%	53.84%						Feedback received is found to be satisfactory. More emphasis to be given on topics which are a part of NET and GATE exams	For preparing competitive exams like NET/GATE and pursuing higher studies appropriate adequate training is being given.
		V. Good	26.19%	30.76%							
		Good	16.66%	15.38%							
		Fair	4.76%								
		Poor	2.38%								
Alumni	17	Excellent	70.59%	29.41%	64.71%	41.18%	70.59%			To include more seminars, invited talks, guest lectures.	More expert lectures, vocational training will be included in curriculum.
		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%	More practical training to be given to enhance experimental knowledge.	We are developing connections with pharmaceutical and chemical industries.
		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: (Refer Feedback Analysis Report)	Feedback Action Taken: (Summarise as in points above)	Indicate whether incorporated in Curriculum/Course
1. Faculty feedback is satisfactory.	Modification in one course Science and Technology of	Yes
2. Feedback on curriculum has been observed to lie on the satisfactory weightage scale.	For preparation of competitive exams like NET/GATE and pursuing	Yes
3. Feedback on curriculum is satisfactory.	More exposure to students via guest lectures, vocational training are included in curriculum	Yes, suggested modifications are included in NEP 2021 curricula
4. Satisfactory feedback on curricula was received from industry experts	We are already developing connections with pharmaceutical and	Yes

Signature
 Name : Prof. S. K. Bannerjee
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