

Feedback Action Taken Report (ATR)
School: School of Basic Sciences & Research
Department : Department of Chemistry & Biochemistry
Program name: B.Sc. (Hons) Chemistry
Program code: SBR0102
Academic Year:2020-21

(This format is placed before the Departmental Academic Committee & the Board of Studies dated 28.5.2021)

Stakeholders	respondents	Feedback Questions Average							Suggestions in Feedback taken up after DAC	Action Taken on Feedback	
		Q1	Q2	Q3	Q4	Q5	Q6	Q7			
Faculty	13	Excellent	80%	67%	67%	28%			As feedback was satisfactory, it can be further improved according to modern industry requirements and NEP.	Syllabus of few Chemistry practical labs have been modified as per suggestions.	
		V. Good	20%	23%	23%	57%					
		Good		10%	10%	13%					
		Fair				1.66%					
		Poor									
Students	36	Excellent	52%	58%				Feedback received is found to be satisfactory. Practicals knowledge related to theoretical subjects should be enhanced.	Some new experiments have been added in the Chemistry practical labs according to NEP which satisfies the raised concern.		
		V. Good	26%	24%							
		Good	12%	10%							
		Fair	10%	8%							
		Poor									
Alumni	17	Excellent	70.59%	29.41%	64.71%	41.18%	70.59%	To discuss more practical and industrial applications related to theoretical subjects.	More exposure shall be given to students after studying few new courses designed as per NEP.		
		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.	Syllabus of few Chemistry practical labs have been modified as per suggestions.	Yes, suggested modifications are included in NEP 2021 curricula
2. Feedback on curriculum has been observed to lie on the satisfactory weightage scale. Suggestions have been given to	Some new experiments have been added in the Chemistry practical labs according to NEP which satisfies the raised concern.	Yes, suggested modifications are included in NEP 2021 curricula
3. Feedback on curriculum is satisfactory.	More exposure shall be given to students after studying few new courses designed as per NEP.	Yes, suggested modifications are included in NEP 2021 curricula
4. Satisfactory feedback on curricula was received from industry exp	We are already developing connections with pharmaceutical and chemical	Yes

Signature
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28.5.2021