

Sharda University

School: SMSR

Department: MSc Biochemistry - SMS0402

Academic Year: 2020-21

Feedback Analysis

(This format is placed before the e Board of Studies & Action Taken Incorporated in Curriculum & forwarded to the Academic Council for Approval)

Stakeholders		Feedback Questions Average							Suggestions by Stakeholders in Feedback
		Q1	Q2	Q3	Q4	Q5	Q6	Q7	
Faculty (No.8)	Excellent	83%	75%		67%	58%	NA		Obsolete practical methods should be done with increase exposure to the recent diagnostic test & research
	V.Good	25%	58%		75%	42%			
	Good	8%	8%			25%			
	Fair								
	Poor					17%			
Students (No.10)	Excellent	30%	20%						Experience on new diagnostic facilities , training on the recent diagnostic tool
	VeryGood	50%	40%						
	Good	20%	40%						
	Satisfactory	0%	0%						
	NotSatisfactory	0%	0%						

Alumni (No.10)	Excellent	30%	20%	30%	20%	20%			More importance should be given to exposure to the clinical lab
	V.Good	40%	40%	30%	50%	20%			
	Good	30%	30%	40%	20%	40%			
	Fair	0%	10%	0%	10%	20%			
	Poor	0%	0%	0%	0%	0%			
Employers (No.5)	Excellent	40%	20%	0%	20%	0%	0%	20%	increase clinical lab exposure and involvement in research.
	V.Good	40%	60%	40%	60%	40%	60%	60%	
	Good	20%	20%	40%	20%	40%	20%		
	Fair	0%	0%	20%	0%	20%	0%		
	Poor	0%	0%	0%	0%	0%	0%		

1. **Feedback Analysis:** (Few lines)
1. increase clinical lab exposure and involvement in research.
2. 2. More importance should be given to exposure to the clinical lab
3. 3. Experience on new diagnostic facilities , training on the recent diagnostic tool
4. **Obsolete practical methods should be done with increase exposure to the recent diagnostic test & research**

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