Sharda University

School: SMSR
Department MBBS
Academic Year: 2020-21
Feedback Action Taken Report

(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 in Feedback taken up	Action Taken on Feedback
		Q1	Q2	Q3	Q4	Q5	Q6	Q7	after DAC	
	Excellent		25.90	34.50	24.10)				
Faculty		31%		%	%				Learner should also be oriented about	
(No. 58)	V.Good		53.50		27.00/				clinical aspects of learning	
(140. 56)	Good	% 15.5			37.9%)			-	As We follow the NMC curricula, as p
	Good	%	%	13.80 %	31%					new NMC curriculum Major change
	Fair	0	0	3.40%	1.7%				1	
	Poor	0	3.40%	1.70%	5.2%					have been included in the ne
Students	Excellent	13.9 %	12.8 %							Competency based medica
(No. 275)	Very Good	24.1	24.1					 		education(CBME) curriculum includin
(1101 275)		%	%							
	Good	41.2 %	42.3 %							horizontal and vertical integration
	Satisfactory	17.2	16.8 %						1	incorporating early clinical exposure
	Not Satisfactory	3.6%								case based approach, emphasis on ski
										based assessment, increased exposure t
										research in the form of researc
									More emphasis given on practical	methodology workshops, engagemen
									aspect of teaching	with community in the form of field
	Excellent	36.4	45.5	45.5	45.5	27.3%				·
Alumni	V.Good	% 45.5	% 36.4	% 36.4	% 36.4	45.5%			Increase extra curriculum activities and	

(No. 35)	Good Fair Poor	% 18.2% 0	% 18.2 % 0	% 18.2 % 0	% 18.2 % 0	9.10% 18.2% 0			projects ,Small grou[p teaching ,Self directed learning and AETCOM
Employers (No. 32)	Excellent	33.33 % 21.5 % 25.4%	25.7 % 32.4 %	25.8 % 32%	21.7 % 36.5 %	18.6% 25.8% 40%		Curriculum should focus more on practical aspects and emphasis given for research	
	Fair Poor		%		%	15.6% 0			

	Feedback Action Taken:			
Feedback Analysis: (Refer Feedback Analysis Report)	(Summarise as in points	Indicate whether incorporated in Curriculum/Course		
	As We follow the NMC curricula, as per	We Start a CBME curricula to our students that included all SDL,SGT(Small group		
Learner should also be oriented about clinical aspects of	new NMC curriculum Major changes	teaching),AETCOM and involvement of the students in the Small Field projects		
learning	have been included in the new			
	Competency based medical			
More emphasis given on practical aspect of teaching	education(CBME) curriculum including			
	horizontal and vertical integration,			
	incorporating early clinical exposure,			
	case based approach, emphasis on skill			
more of CMEs should be encouraged	based assessment, increased exposure to			
Curriculum should focus more on practical aspects and	research in the form of research			
emphasis given for research	methodology workshops, engagement			
	with community in the form of field			
	projects ,Small grou[p teaching ,Self			
	directed learning and AETCOM			

Signature Signature Name Name HoD