Sharda University

School: SMSR

Department MBBS (SMSO101)

Academic Year: 2020-21

(This format is placed before the e Board of Studies & Action Taken Incorporated

Feedback Action Taken Report

Date: 17th Mond, 2021

in Curriculum & forwarded to the Academic Council for Approval) Suggestions in Feedback taken up Stakeholders Feedback Questions Average Action Taken on Feedback Q2 Q3 Q4 Q5 Q1 Q6 07 after DAC Excellent 25.90 34.50 24.10 31% **Faculty** earner should also be oriented about V.Good 53.40 53.50 clinical aspects of learning (No. 58) 46.6% 37.99 As We follow the NMC curricula, as per Good 15.5 17.20 13.80 31% % new NMC curriculum Major changes Fair 3.40% 1.7% have been included in the new Poor 3.40% 1.70% 5.2% Excellent 13.9 12.8 Students Competency based medical % Very Good 24.1 24.1 (No. 275) education(CBME) curriculum including 41.2 42.3 Good horizontal and vertical integration, Satisfactory 17.2 16.8 incorporating early clinical exposure, Not Satisfactory 3.6% 4% case based approach, emphasis on skill based assessment, increased exposure to research in the form of research methodology workshops, engagement More emphasis given on practical aspect of teaching with community in the form of field Excellent 45.5 45.5 45.5 27.3% % Alumni Increase extra curriculum activities and V.Good 45.5 36.4 36.4 36.4

(No. 35)		%	%	%	%			more of CMEs should be encouraged	projects ,Small grou[p teaching ,Self
	Good	18.2%	18.2 %	18.2 %	18.2 %	9.10%		The state of the s	directed learning and AETCOM
	Fair	0	0	0	0	18.2%			
	Poor	0	0	0	0	0			1
mployers (No. 32)	Excellent	33.33 %	25.7 %	25.8 %	21.7 %	18.6%	1	Curriculum should focus more on practical aspects and emphasis given for research	
	V.Good	21.5 %	32.4 %	32%	36.5 %	25.8%			
	Good	25.4%	37.29 %	38.5%	38.2 %	40%			
	Fair	19.77 %	4.61%	3.7%	3.6%	15.6%			
	Poor	0_	0	0	0	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	
earner should also be oriented about clinical aspects of ning	new NMC curriculum Major changes have been included in the new	teaching),AETCOM and involvement of the students in the Small Field projects	
More emphasis given on practical aspect of teaching	Competency based medical education(CBME) curriculum including horizontal and vertical integration,		
e e	incorporating early clinical exposure, case based approach, emphasis on skill	o	
nore of CMEs should be encouraged	based assessment, increased exposure to		
Curriculum should focus more on practical aspects and emphasis given for research	research in the form of research methodology workshops, engagement		
	with community in the form of field projects ,Small grou[p teaching ,Self directed learning and AETCOM	-	
	and ALI COM		

Signature Name Dean MANISHA Digitally signed by MANISHA JINDAL

JINDAL Date: 2021.06.11
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Signature Name HoD