## ShardaUniversity

School:SMSR

Department of Pathology CMD) (SMS 0601) AcademicYear:2020-21

Feedback ActionTakenReport

Date: 17th March, 2021

(Thisformat

isplacedbeforetheeBoardofStudies&ActionTakenIncorporatedinCurriculum&for wardedtotheAcademic CouncilforApproval)

Excellent

Stakeholders FeedbackQuestionsAverage SuggestionsinFeedbacktakenup ActionTakenonFeedback Q6 Q7 afterDAC Q1 Q2 Q3 Q4 Q5 Excellent 33.33 16.66 Faculty( 25% % The syllabus is too extensive at post V.Good graduate level. Some obsolete topics 41.66 33.33 No.12) can be removed to ease the burden. Needs to be hands on training 50% 50% Good 25% 25% 16.66 33% Fair 16.66 Poor Excellent 50% 50% **Students** VeryGood 50% 50% (No.2) Good Satisfactory NotSatisfactory

More hands on experience needed

FeedbackAnalysis:(ReferFeedbackAnalysisReport)	FeedbackAction Taken: (Summariseasinpoints	IndicatewhetherincorporatedinCurriculum/Course		
	The syllabus is too extensive at post graduate level. Some obsolete topics can be removed to ease the burden. Needs to be hands on training			
		- d		
	More hands on experience n	eeded		
	More importance should be given on IHC and molecular techniques			
J.	Integration of technical tools or software can be increased Focus should be increased on Ancillary techniques such as FISH etc	.es		
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1	V.Good	20%	40%	40%	40%	20%		More importance should be given on	
Alumni( No.5) timployers (No.3)	Good	40%	20%	40%	40%	40%		IHC and molecular techniques	196
	Fair		20%			20%	-		
	Poor								
	Excellent	33.33 %	33.33 %	1000	33.33 %	33.33 %	33.33 5		
	V.Good	33.33 %	33.33 %		66.66 %	33.33 %		Integration of technical tools or software can be increased Focus should be increased on Ancillary techniques such as FISH etc	
	Good	33.33 %	33.33 %			33%	66.66%		
	Fair								
	Poor								



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