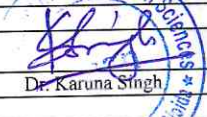



Feedback Action Taken Report

School:		Sharda School of Allied Health Sciences				Department:		Sharda School of Allied Health Sciences					
Programme Code:	AAH0104H	Programme Name:	Bachelor of Science (Honors) in Medical Laboratory Technology (Techniques)								Academic Year:	2022-23	
Stakeholders	No of Respondents	Scale	Feedback Questions Response (%)									Suggestions in Feedback taken up after DAC	Action Taken on Feedback
			Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9		
Faculty	10	Strongly Agree	90	90	90	80	100	90	100	80	100	Syllabus is as per UGC guidelines Syllabus is good and practical based	Syllabus is as per the need
		Agree	10	10	10	20		10		20			
		Neutral											
		Disagree											
		Strongly Disagree											
Students	22	Strongly Agree	75	64	72	58	67	48	65	30	Laboratory visits and industry exposure must be part of the curriculum	We have students visit in the curriculum	
		Agree	18	20	18	42	28	28	25	66			
		Neutral	7	16	10		5	24	10	4			
		Disagree											
		Strongly Disagree											
Alumni	5	Strongly Agree	70	60	30	60	50	60	70	60	Exposure of Advance laboratories must be incorporated as part of the curriculum	Industry visit related curriculum has been incorporated	
		Agree	30	40	40	40	40	40	30	40			
		Neutral			30		10						
		Disagree											
		Strongly Disagree											
Employers	5	Strongly Agree	60	60	50	40	50	60	90		More Industry visits can be added. Hands on training should be in the curriculum.	Industry visit and community connect related curriculum has been incorporated	
		Agree	10	30	40	30	40	40	10				
		Neutral	30	10	10	30	10						
		Disagree											
		Strongly Disagree											
Academic Peers	5	Strongly Agree	60	40	50	40	70	60			Academic industry collaboration must be included. More focus needed on Research based learning	FSIC course and RBL courses have been added	
		Agree	20	30	40	40	30	40					
		Neutral	20	30	10	20							
		Disagree											
		Strongly Disagree											
Parents	5	Strongly Agree	80	20	50	60	80	60	60	70	Curriculum must be job oriented and as per the industry need	Skill based courses and VAC has been added	
		Agree	10	50	30	40	20	20	40	10			
		Neutral	10	30	20			20		20			
		Disagree											
		Strongly Disagree											

Note: Questionnaires on Curriculum Feedback from Stakeholders is attached as Annexure I-A

Feedback Analysis Points	Feedback Action Taken: (Summarise as in points above)	Indicate whether incorporated in Curriculum/Course
1. Syllabus should be practical oriented and as per the industry demand	We have students visit in the	Yes
2. Laboratory visits and industry exposure must be part of the curriculum	Regularly visits to the labs and	Yes
3. Exposure of Advance laboratories must be incorporated as part of the curriculum	Incorporated the courses accordingly	Yes
4. More Industry visits can be added. Hands on training should be in the curriculum.	FSIC course is included	Yes
5. Academic industry collaboration must be included. More focus needed on Research based	RBL courses have been added	Yes
6. Curriculum must be job oriented and as per the industry need	Skill based courses and VAC are	Yes

Signature		Signature	
Name	Dr. Karuna Singh	Name	
Dean		HoD	