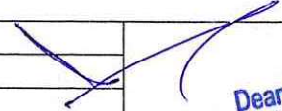# Sharda University

School: School of Engineering and Technology
Department: Mechanical Engineering
Program: M.Tech Mechanical Engineering SET0616
Academic Year: 2020-2021

Feedback. ACTION TAKEN REPORT

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

Stakeholders	No. of respondent		Feedback Questions Response (%)							Suggestions in Feedback taken up after DAC	Action Taken on Feedback
			Q1	Q2	Q3	Q4	Q5	Q6	Q7		
Faculty	22	Excellent	31.8	36.36	40.9	27.27	-	-	-	MATLAB, ANSYS based programming can be given during tutorials. Thermal Analysis Module of Ansys Software should be mandatory	The comments received discussed in the DAC and decieded to build new practices during teaching & learning.
		Very Good	68.18	54.54	50	54.54	-	-	-		
		Good	-	9.09	9.09	18.18	-	-	-		
		Satisfactory	-	-	-	-	-	-	-		
		Not Satisfactory	-	-	-	-	-	-	-		
Student	5	Excellent	60	75	-	-	-	-	-	Arrangements should be made to do dissertation in industry problems. The assignments given should be advanced.	The comments received discussed in the DAC and decieded to build new practices during teaching & learning.
		Very Good	20	25	-	-	-	-	-		
		Good	20	-	-	-	-	-	-		
		Satisfactory	-	-	-	-	-	-	-		
		Not Satisfactory	-	-	-	-	-	-	-		
Alumni	3	Excellent	-	33.33	-	-	33.33	-	-	A little focus must be given on innovative ideas and on lab work.	The comments received discussed in the DAC and decieded to build new practices during teaching & learning.
		Very Good	66.67	66.67	100	100	33.33	-	-		
		Good	-	-	-	-	33.33	-	-		
		Satisfactory	-	-	-	-	-	-	-		
		Not Satisfactory	33.33					-	-		
Employers	1	Excellent	100	100	100	100	100	100.00	100.00	Specific recently developed domain courses can be offered to Specialization program to groom the students industry ready.	The program electives have already been given specialization specific in the revision during BoS 2020. The revision will be made after completion of 2020-21 if any improvement required
		Very Good	-	-	-	-	-	-	-		
		Good	-	-	-	-	-	-	-		
		Satisfactory	-	-	-	-	-	-	-		
		Not Satisfactory	-	-	-	-	-	-	-		

Feedback Analysis: (Refer Feedback Analysis Report)	Feedback Action Taken: (Summarise as in points above)	Indicate whether incorporated in Curriculum/Course
1. MATLAB, ANSYS based programming can be given during tutorials. Thermal Analysis Module of Ansys Software should be mandatory	The comments received discussed in the DAC and decieded to build new practices during teaching & learning. The program electives have already been given specialization specific in the revision during BoS 2020. The revision will be made after completion of the 2020-21 if any improvement required	N
2 Specific recently developed domain courses can be offered to Specialization program to groom the students industry ready.		N
3 Specific recently developed domain courses can be offered to Specialization program to groom the students industry ready.		N

Signature		Signature	20/05/2021
Name		Name	Dr. Bhim Singh
Dean		HoD	

Dean
School of Engineering & Technology
Sharda University
Greater Noida