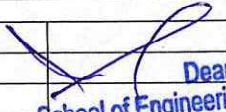
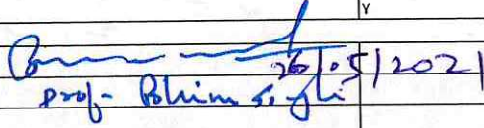


**Sharda University**  
 School: School of Engineering and Technology  
 Department: Mechanical Engineering  
 Program: B.Tech Mechanical Engineering SET0601  
 Academic Year: 2020-2021

**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	32	Excellent	46.8	31.3	28.1	43.8	-	-	-	1. Reducing the level of mathematics and emphasizing the basic phenomena a little more 2. AutoCAD drawing should be prepared by the students 3. Metrology has to be kept as part of any course.	Program Structures is proposed as per NEP and UP Higher Education recommendations and the syllabuses are prepared accordingly. The courses production, planning and control and Lean production have been introduced by reducing mathematics level. CAD modeling through solid works lab has been introduced. Metrology has been added in the fifth unit of course Manufacturing Technology 1.
		Very Good	43.8	56.3	46.9	37.5	-	-	-		
		Good	9.4	9.4	22	18.7	-	-	-		
		Satisfactory	-	-	-	-	-	-	-		
		Not Satisfactory	-	3	3	-	-	-	-		
Student	79	Excellent	31.64	30.37	-	-	-	-	-	1. The maximum feedback comes under teaching pedagogy process has been addressed in the DAC meeting. 2. Sufficient practical exposure must be provided for supporting the theoretical concepts in the courses 3. Mechanics based courses can be assisted with either Python or MatLab programming to ease the complexity involved in understanding	Program Structures is proposed as per NEP and UP Higher Education recommendations and the syllabuses are prepared accordingly. Program Structures is proposed as per NEP and UP Higher Education recommendations which focuses on balanced theory and practical concepts. Python and MatLab related courses have been introduced sufficiently.
		Very Good	27.84	26.58	-	-	-	-	-		
		Good	20.25	17.72	-	-	-	-	-		
		Satisfactory	12.65	12.65	-	-	-	-	-		
		Not Satisfactory	7.59	7.59	-	-	-	-	-		
Alumni	9	Excellent	33.33	33.33	44.44	55.56	33.33	-	-	1. Curriculum must be updated according to National Education Policy-2020. 2. New technology such as electric vehicles should be brought in to curriculum. 3. A preliminary level Research based course should be added with the curriculum to initiate the research culture.	Program Structures is proposed as per NEP and UP Higher Education recommendations and the syllabuses are prepared accordingly. Research methodology has been added. Electric Vehicle Technology has been added.
		Very Good	33.33	33.33	11.11	-	22.22	-	-		
		Good	33.33	-	33.33	11.11	11.11	-	-		
		Satisfactory	-	33.33	-	22.22	22.22	-	-		
		Not Satisfactory	-	-	11.11	11.11	11.11	-	-		
Employers	3	Excellent	100	66.67	66.67	100	100	100.00	100.00	1. Specific recently developed domain courses can be offered to Specialization program to groom the students industry ready 2. Include an elective course related electrical vehicle related. 3. Curriculum must be updated according to National Education Policy-2020	Program Structures is proposed as per NEP and UP Higher Education recommendations and the syllabuses are prepared accordingly. The specialization courses have been identified and added.
		Very Good	-	33.33	-	-	-	-	-		
		Good	-	-	33.33	-	-	-	-		
		Satisfactory	-	-	-	-	-	-	-		
		Not Satisfactory	-	-	-	-	-	-	-		

Feedback Analysis: (Refer Feedback Analysis Report)	Feedback Action Taken: (Summarise as in points above)	Indicate whether incorporated in Curriculum/Course
1. Curriculum must be updated according to National Education Policy-2020.	A new program structure is proposed as per NEP and UP Higher Education recommendations by addressing all the comments received from all the Stakeholders and the syllabi of the same is prepared accordingly.	Y
2. Sufficient practical exposure must be provided for supporting the theoretical concepts in the courses		Y
3. A preliminary level Research based course should be added with the curriculum to initiate the research culture		Y
4. Modeling tool and electric vehicle technology courses must be included.		Y

Signature		Signature	
Name	Dean	Name	Prof. Bhim Singh
Designation	Dean	Designation	HoD

**Dean**  
 School of Engineering & Technology  
 Sharda University  
 Greater Noida