

Annexure I: Feedback Format on Curriculum Review by Stakeholders -Programme wise

(To be based on survey as per Curricula Feedback templates of Feedback policy)

School: SET

Programme Name: B.TECH. CIVIL ENGINEERING

Programme Code: SET0301

Department: CIVIL ENGINEERING

Academic Year: 2024-22

Sharda University

SCHOOL OF ENGINEERING AND TECHNOLOGY

Department: CIVIL ENGINEERING

Academic Year: 2022-2023

Curriculum Feedback Analysis Report

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

Stakeholders	No of Respondents	Scale	Feedback Questions Response (%)							Suggestions in Feedback taken up after DAC
			Q1	Q2	Q3	Q4	Q5	Q6	Q7	
Faculty	14	Excellent	85.7 % (12)	92.8 % (13)	85.7 % (12)	85.7 % (12)	-	NA	NA	Stakeholders were satisfied with the relevance of content of the curriculum. But suggested more practical exposure
		Very Good	14.3 % (2)	7.2% (1)	14.3 % (2)	14.3 % (2)	-	NA	NA	
		Good	-	-	-	-	-	NA	NA	
		Satisfactory	-	-	-	-	-	NA	NA	
		Not Satisfactory	-	-	-	-	-	NA	NA	
Student	72	Excellent	25 % (18)	22.22% (16)	Some students suggested for more industrial visits and exposure to live problems and also including various design softwares in curriculum.	NA	NA	NA	NA	Some students suggested for more industrial visits and exposure to live problems and also including various design softwares in curriculum.
		Very Good	48.61% (35)	38.88% (28)		NA	NA	NA	NA	

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		Good	20.83% (15)	29.16% (21)		NA	NA	NA	NA	
		Satisfactory	2.77% (2)	5.55% (4)		NA	NA	NA	NA	
		Not Satisfactory	2.77% (2)	4.16% (3)		NA	NA	NA	NA	
Alumni	13	Excellent	53.85% (7)	38.46% (5)	30.77% (4)	30.77% (4)	53.85% (7)	NA	NA	
		Very Good	23.07% (3)	30.77% (4)	30.77% (4)	23.07% (3)	-	NA	NA	
		Good	7.69% (1)	15.38% (2)	23.07% (3)	23.07% (3)	30.77% (4)	NA	NA	
		Satisfactory	15.38% (2)	15.38% (2)	15.38% (2)	15.38% (2)	7.69% (1)	NA	NA	
		Not Satisfactory	-	-	-	7.69% (1)	7.69% (1)	NA	NA	
Employers	4	Excellent	75 % (3)	100 % (4)	100 % (4)	75 % (3)	75 % (3)	100 % (4)	-	
		Very Good	25 % (1)	-	-	25 % (1)	25 % (1)	-	-	
		Good	-	-	-	-	-	-	-	
		Satisfactory	-	-	-	-	-	-	-	
		Not Satisfactory	-	-	-	-	-	-	-	

Course related to Advance Materials and construction techniques should be included covering topics like glass, formwork, waterproofing. Etc

Suggested to include courses based on the current technology used in industries like precast technologies. Students should have knowledge of making CPM charts and Cash Flow in B.Tech. courses.

NOTE: Questionnaires on Curriculum Feedback from stakeholders is attached as Annexure-A

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Feedback Analysis Points: (Refer Feedback Analysis Report)	Feedback Analysis
1	Some students suggested for more industrial visits and exposure to live problems
2	Course related to Advance Materials and construction techniques should be included in the curriculum
3	Students should have knowledge of making CPM charts and Cash Flow in B.Tech. courses.
4	Some students suggested for design softwares in curriculum
5	Suggested to include courses based on the current technology used in industries like precast technologies.

Signature			Signature
Name			Name
Dean			HoD

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