Sharda University

School: School of Engineering and Technology Department of Civil Engineering
Academic Year: 2021

Feedback Analysis

(This format is placed before the Departmental Academic Committee & the Board of Studies)

Stakeholders		Feedback Questions Average							Suggestions by Stakeholders in Feedback
		Q1	Q2	Q3	Q4	Q5	Q6	Q7	
Faculty (No. 7)	Excellent	100%	100%	100%	100%	100%	83%		No comments or suggestions
	V.Good								
	Good								
	Fair						17%		
	Poor								
Students (No. 41)	Excellent	40%	40%						Advanced Topics in construction, materials, design included in curriculum
	Very Good	40%	40%						More focus on PERT/CPM and their practical Application through live projects included in curriculum (Through RSPL)
	Good	20%	20%						more assignments to engage students
	Satisfactor	0%	0%						Need practical Example
	Not	0%	0%						
Alumni (No. 12)	Excellent	42%	17%	17%	33%	25%	42%		
	V.Good	42%	42%	50%	17%	17%	8%		More industry visits should be included.
	Good		25%	17%	33%	17%	17%		Hands on training on softwares.
	Fair	17%	17%	17%	17%	25%	25%		
	Poor					17%	8%		

	Excellent	57%	29%	29%	57%	43%	57%	43%	syllabus more specific towards a field of structural engg.
Employers (No. 7)	V.Good	29%	29%	43%	29%	29%	14%	29%	synchronise with school education
	Good		29%	14%		14%	14%	14%	Same Feedback for MTEch
	Fair	14%		14%	14%				-
	Poor		14%			14%	14%	14%	
									software specific rather than just designing manually.

Where,

Q1: Relevance of the curriculum to the Programme (industry) (Alumni)

    Relevance of the syllabus to the Course (Faculty)

    Is the syllabus appropriate to the course (Student)

Q2: Applicability of curricula to industry/practical needs (industry) (Alumni)

    Degree of Alignment of Course outcomes with syllabus (Student)

Q3: Addressal of curricula to current needs-local/regional/national/global (industry) (Alumni) (faculty)

Q4: Applicability to life-long learning (industry) (Alumni) (faculty)

Q5: Appropriateness of technical tools/software integrated in curricula (industry) (Alumni) (Faculty)

Q6: Appropriate blend of theory and hands on/practical learning (industry)

Q7: Suggestions for improvement of curricula (industry) (Alumni) (Student) (Faculty)

Signature

Name: Dr Gaurav Saini

HoD: Civil Engineering