



Student's Feedback Analysis on Curriculum AY: 2022-2023

Questions

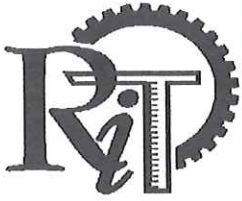
F1 : For the discipline and concurrent technologies, the course structure framed by the university is relevant
F2 : The course outcomes are relative to the objectives defined.
F3 : Rate the course in terms of extra learning or self learning considered in the design of the course.
F4 : The course offers ICT based learning techniques.
F5 : Appropriate assessment tools are used for course outcome evaluation.
F6 : Course offered in curriculum by the university supports in capstone project, seminar, internship.
F7 : Learning and teaching methods encourage me to participate in cocurricular activities.
F8 : Overall rating for the course.

Total Students Response : 1466

Questions	Response Value				
	1	2	3	4	5
F1	0	0	73	292	1101
F2	0	1	80	361	1024
F3	0	1	71	257	1137
F4	0	0	96	198	1172
F5	0	4	75	172	1215
F6	2	2	77	255	1130
F7	2	0	67	233	1164
F8	0	0	91	238	1137

Table 1 : Response Level Table

1 =Strongly Disagree, 2 = Disagree,3 = Neutral,4 = Agree, 5 =.Strongly Agree;



Code	Percentage	Rubrics
F1	94	Strongly Agree
F2	93	Strongly Agree
F3	95	Strongly Agree
F4	95	Strongly Agree
F5	95	Strongly Agree
F6	94	Strongly Agree
F7	95	Strongly Agree
F8	94	Strongly Agree

Table 2 : Rubrics Table

Rubrics $\geq 70\%$ Strongly Agree, 60- 69% Agree, 50- 59% Neutral, 40- 49% Disagree, $< 40\%$ Strongly Disagree

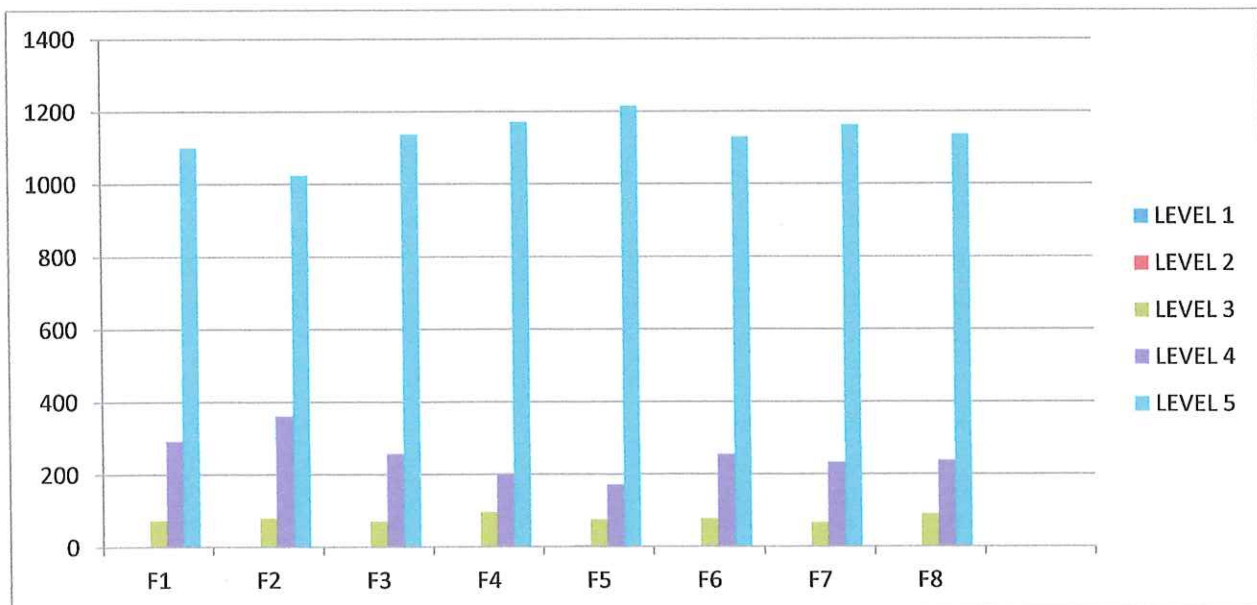


Figure 1 : Response Level Graph