

SAMPLE TEMPLATES OF FEEDBACK FORMS



D	epartment :	Academic year :						
P	rogram Name :	Year / Semester :						
N	ame of the Faculty :	Designation :						
	ease rate your valuable feedback on the cur e programme.	riculum for review of syllabus / to improve qu						
1.	Rate the structure of the curriculum framed i	for the entire program.						
	OExcellent OVery Good O Good OAv	rerage O Poor						
2.	Rate the appropriateness of the sequences of	the courses provided in the curriculum.						
	OExcellent OVery Good O Good OAv	rerage O Poor						
3.	Rate the depth of the syllabus for the course i industry/current global scenarios.	n relation to the competencies expected by						
	OExcellent OVery Good O Good OAv	rerage O Poor						
4.	Rate the sequence of the ubits'modules in the	course.						
	OExcellent OVery Good O Good OAV	verage O Poor						
5.	Rate the distribution of credits to the course.							
	OExcellent OVery Good O Good OAv	retage O Poor						
6,	Rate the adequateness of textbooks and reference books mentioned for the courses.							
	OExcellent OVery Good O Good OAV	rerage O Poor						
7.	Rate the potential of the students in understanding the course objectives.							
	OExcellent OVery Good O Good OAV	rerage O Poor						
8.	Rate the syllabus content for the courses in te							
	OExcellent OVery Good O Good OAV	rerage O Poor						
9.	Rate the experiment list in stimulating the int							
	OExcellent OVery Good O Good OAV	erage O Poor						
10.	Rate the contribution of the courses in terms							
	OExcellent OVery Good O Good OA	rerage O Poor						
	y other suggestion(s) :							



SAMPLE FORMS OF FEEDBACK COLLECTED



Fr. C. Rodrigues Institute of Technology, Vashi FACULTY FEEDBACK ON CURRICULUM

Department : IT	Academic year : 2018-19
Program Name: B.E. PT	Year / Semester :
Name of the Faculty : Poonam P. Bar	i Designation: Asst- Prof.
Please rate your valuable feedback on the curri the programme.	culum for review of syllabus / to improve quality of
 Rate the structure of the curriculum framed for OExcellent Overy Good O Good OAver 	
2. Rate the appropriateness of the sequences of the	ALEXAND AND A REPORT AND A REPO
OExcellent Overy Good O Good OAver	
 Rate the depth of the syllabus for the course in r industry/current global scenarios. 	Contraction Contraction
OExcellent Overy Good O Good OAver	age O Poor
4. Rate the sequence of the ubits/modules in the co	urse.
OExcellent OVery Good OAvera	
5. Rate the distribution of credits to the course.	
OExcellent OVery Good OAvera	age O Poor
6. Rate the adequateness of textbooks and reference	
OExcellent OVery Good OGood OAvera	
. Rate the potential of the students in understanding	
OExcellent OVery Good OAvera	
. Rate the syllabus content for the courses in terms	
OExcellent OVery Good OAverage	
v	
Rate the experiment list in stimulating the interes OExcellent Very Good O Good OAverage	st of students in the subject.
0. Bate the contribution of the second	ge O Poor
0. Rate the contribution of the courses in terms of I	Professional core area .
OExcellent Overy Good O Good OAverage	ge O Poor
ny other suggestion(s) :	
Une Course	should be offered by the
This rive clepends upon	should be offered by the the choice of student i.e flexibi a syllabus apart from fixed
should be added in th	e syllabus apart hom a
Elective.	this this d

Date:

Signature of Teacher



Fr. C. Rodrigues Institute of Technology, Vashi FACULTY FEEDBACK ON CURRICULUM

Academic year : 2018 - 19 Year / Semester : Designation : Asst. Prof. In for review of syllabus / to improve quality attire program. O Poor ses provided in the curriculum. O Poor In to the competencies expected by O Poor								
n for review of syllabus / to improve quality ntire program. O Poor ses provided in the curriculum. O Poor n to the competencies expected by								
O Poor ses provided in the curriculum. O Poor n to the competencies expected by								
O Poor ses provided in the curriculum. O Poor n to the competencies expected by								
O Poor ses provided in the curriculum. O Poor n to the competencies expected by								
ses provided in the curriculum. O Poor n to the competencies expected by								
O Poor n to the competencies expected by								
n to the competencies expected by								
O Poor								
O Poor								
0100								
OPer								
OExcellent OVery Good O Good O Average O Poor Rate the adequateness of textbooks and reference books mentioned for the courses.								
O Poor course objectives.								
O Poor								
arden on students.								
O Poor								
tudents in the subject.								
<u> </u>								
O Poor sional core area .								
O Poor								
t								

Coding Queb as Languag 19MIX elle HIM ting 0.0 Date:

Scanned by CamScanner

Signature of Teacher



Fr. C. Rodrigues Institute of Technology, Vashi FACULTY FEEDBACK ON CURRICULUM

Department: Computer Engg.	Academic year: 2018-19					
Program Name :	Year / Semester :					
Name of the Faculty: Ms. Smith Dange	Designation: Asst. Professor					

Please rate your valuable feedback on the curriculum for review of syllabus / to improve quality of the programme.

- 1. Rate the structure of the curriculum framed for the entire program. OExcellent OVery Good O Good OAverage O Poor
- 2. Rate the appropriateness of the sequences of the courses provided in the curriculum. OExcellent OVery Good O Good OAverage O Poor
- 3. Rate the depth of the syllabus for the course in relation to the competencies expected by industry/current global scenarios.

OExcellent OVery Good O Good OAverage O Poor

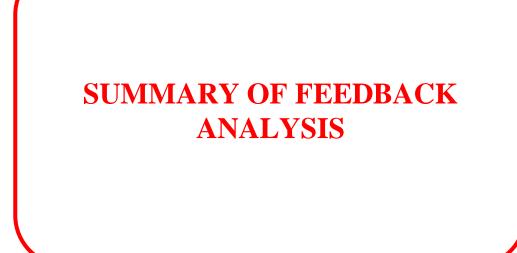
- 4. Rate the sequence of the ubits/modules in the course. OExcellent OVery Good O Good OAverage O Poor
- 5. Rate the distribution of credits to the course. OExcellent OVery Good O Good OAverage O Poor
- 6. Rate the adequateness of textbooks and reference books mentioned for the courses. OExcellent OVery Good O Good OAverage O Poor
- 7. Rate the potential of the students in understanding the course objectives. OExcellent OVery Good O Good OAverage O Poor
- 8. Rate the syllabus content for the courses in terms of burden on students. Excellent OVery Good O Good OAverage O Poor
- 9. Rate the experiment list in stimulating the interest of students in the subject. OExcellent Overy Good O Good OAverage O Poor
- 10. Rate the contribution of the courses in terms of Professional core area . OExcellent Overy Good O Good OAverage O Poor

Any other suggestion(s) : project based learning to gain more knowle the. etudents Date:

Signature of Teacher

Scanned by CamScanner







FR.C. RODRIGUES INSTITUTE OF TECHNOLOGY, VASHI

Summary of Faculty Feedback on Revised-2016 Curriculum

Total number of faculty given feedback :- 66

	Details	Rating Percentage										
Sr.No		No of faculty rated '5'	% of s faculty	No of students rated '4'	% of faculty	No of faculty rated '3'	% of faculty	No of faculty rated '2'	% of faculty	No of faculty rated '1'	% of faculty	Average Percentage
1	Rate the structure of the curriculum framed for the entire program.	9	14%	38	58%	14	21%	2	3%	3	5%	75%
2	Rate the appropriateness of the sequences of the courses provided in the curriculum.	11	17%	34	52%	15	23%	5	8%	1	2%	75%
3	Rate the depth of the syllabus for the course in relation to the competencies expected by industry/current global scenarios.	5	8%	30	45%	19	29%	10	15%	2	3%	68%
4	Rate the sequence of the units/modules in the course.	6	9%	33	50%	22	33%	3	5%	2	3%	72%
5	Rate the distribution of credits to the course.	12	18%	34	52%	18	27%	1	2%	1	2%	77%
6	Rate the adequateness of textbooks and reference books mentioned for the courses.	16	24%	32	48%	16	24%	0	0%	2	3%	78%
7	Rate the potential of the students in understanding the course objectives.	4	6%	39	59%	18	27%	4	6%	1	2%	72%
8	Rate the syllabus content for the courses in terms of burden on students.	3	5%	26	39%	29	44%	5	8%	3	5%	66%
9	Rate the experiment list in stimulating the interest of students in the subject.	7	11%	37	56%	15	23%	4	6%	3	5%	72%
10	Rate the contribution of the courses in terms of Professional core area .	7	11%	37	56%	15	23%	5	8%	2	3%	73%