

## SAMPLE TEMPLATES OF FEEDBACK FORMS



Name of the Alu	nui :							
Father's Name	1							
DOB (DD/MM/Y	Y) :				_			
Year of Passing	1			1	Department :			
Permanent Addr	ess :							
E-mail ID :			6.7		Mobile No. :			
Present T	Type : Self-employed Private Sector Public Sector Academics Other							
Organization N	ame :							
Designation :				1	Present Location :			
Field of working		Inter-disc	-	-	try Administration Other			
Higher Educati	on the second	ter's Degree		CONTRACTO	Applicable 🗌 Other			
rogan Emican	Year of	admission :	11	Name of	the Programme :			
	Name of	f the Institu	te :					
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# SAMPLE FORMS OF FEEDBACK COLLECTED

#### Fr. Conceicao Rodrigues Institute of Technology, Vashi

ALUMNI FEEDBACK ON CURRICULUM

#### Name \*

Manish Manepalli

Father's Name \*

MSK Sarma

#### Date of Birth \*

MM DD YYYY

02 / 26 / 1995

#### Year of Passing \*

2018

#### Department \*

**Computer Engineering** 

#### Permanent Address \*

E-1402 Patel Heritage Sec-7, Kharghar 410210.

#### Email \*

mmanish9876@gmail.com

#### Mobile No. \*

9619528330



#### Designation \*

Junior Research Fellow

#### Current Location \*

Colaba, Mumbai

#### Field of Monking ~ +

Fie	id of working ^
0	Core
	Inter Disciplinary
0	IT Industry
0	Administration
0	Other:
Hig	her Education
Plea	se Give Details about your higher education
Deg	gree *
0	Master's Degree
0	PhD
$oldsymbol{O}$	Not Applicable
0	Other:
	e of Admission *
	ne of the Program *
Nai	ne of the Institute *

#### Feedback

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

#### 1. Rate the adequateness of the courses offered in the program. \*

- O Excellent
- O Very Good
- ◯ Good
- Average
- O Poor

#### 2. Rate the sufficiency of syllabus content to bridge the gap between academia and industry. \*

- O Excellent
- O Very Good
- 🔵 Good
- Average
- Poor
- 3. Rate the curriculum in relation to your current professional standards. \*
- Excellent
- Very Good
- 🔘 Good
- Average
- O Poor

4. Rate the skills acquired from the curriculum to face the industry challenges/requirements. \*

- O Excellent
- O Very Good
- Good
- Average
- O Poor

#### 5. Rate the institute's laboratory and equipment adequateness for practical exposure. \*

- O Excellent
- Very Good
- ◯ Good
- Average
- O Poor

#### 6. Rate the offering of electives in relation to technology advancements. \*

- O Excellent
- O Very Good
- 🔘 Good
- O Average
- Poor

#### 7. Rate the design of the courses in terms of extra learning or self-learning . \*

- O Excellent
- O Very Good
- ◯ Good
- Average
- O Poor

8. Rate the training and placement cell in getting ample placement opportunities. \*

- O Excellent
- O Very Good
- 🔘 Good
- Average
- Poor
- 9. Rate the competence and support offered by the teachers. \*
- Excellent
- Very Good
- 🔘 Good
- Average
- O Poor

#### 10. Rate the institute's support and contribution for the overall development of students. \*

- Excellent
- Very Good
- 🔘 Good
- Average
- O Poor

#### Any other suggestion(s): \*

More robust focus on Computer science foundations, beyond university prescribed format, on Data structures and Algorithms. Useful for both academia and employment.

Students should be actively encouraged to seek internships outside. The student should be made aware that the department will be flexible and cooperative, if they can bag good opportunities.

Manish M

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#### Fr. Conceicao Rodrigues Institute of Technology, Vashi

ALUMNI FEEDBACK ON CURRICULUM

#### Name \*

Anishaa Reddy

#### Father's Name \*

J R Reddy

#### Date of Birth \*

MM DD YYYY

05 / 06 / 1997

#### Year of Passing \*

2019

#### Department \*

Extc

#### Permanent Address \*

602, Rajashree Tower, Behind Mhaskar Hospital, Near Sai Baba Mandir, Rambaug lane 6, Kalyan West

#### Email \*

anishaareddy@yahoo.co.in

#### Mobile No. \*

9930713236



Maxval Technologies

#### Designation \*

Software developer

#### Current Location \*

Navi Mumbai

#### Field of Working \*

O Core Inter Disciplinary IT Industry Administration O 0ther: **Higher Education** Please Give Details about your higher education Degree \* O Master's Degree O PhD • Not Applicable Other: Date of Admission \* NA Name of the Program \* NA Name of the Institute \* NA

#### Feedback

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- Very Good
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- Very Good
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#### Any other suggestion(s): \*

Since IT is a major sector and offers many job opportunities it would be better to include some basic programming languages in curriculum such as java, c# etc.

And syllabus of some subjects such as EIM, TVE, WTP can be reduced.

Also giving more importance to practicals compared to theory lectures would help further in industry.

Digital Signature *	
Anishaa	
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#### Fr. Conceicao Rodrigues Institute of Technology, Vashi

ALUMNI FEEDBACK ON CURRICULUM

#### Name \*

Shashank

#### Father's Name \*

Surendra

#### Date of Birth \*

MM DD YYYY

09 / 03 / 1993

#### Year of Passing \*

2018

#### Department \*

ELECTRICAL ENGINEERING

#### Permanent Address \*

1 RAJMAHAL CHS, TALWALKAR GYM BUILDING, MADANLAL DHINGRA ROAD, PACHPAKHADI THANE WEST

#### Email \*

ssd3993@gmail.com

#### Mobile No. \*

9860017213



**Project Coordinator** 

#### Current Location \*

Sydney

### Field of Working \*

۲	Core
$\bigcirc$	Inter Disciplinary
0	IT Industry
$\bigcirc$	Administration
0	Other:
	her Education
Deg	jree *
	Master's Degree
$\bigcirc$	PhD
0	Not Applicable
$\bigcirc$	Other:
Dat	e of Admission *
18/0	02/2019
Nai	ne of the Program *
Ren	ewable Energy Engineering
Nai	ne of the Institute *
Univ	ersity of New South Wales

#### Feedback

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

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- 3. Rate the curriculum in relation to your current professional standards. \*
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- 🔘 Good
- Average
- O Poor

#### 10. Rate the institute's support and contribution for the overall development of students. \*

- Excellent
- O Very Good
- 🔘 Good
- Average
- O Poor

#### Any other suggestion(s): \*

- 1- Curriculum can be more industrial/practical knowledge oriented.
- 2-Assignments/Tutorials must be updated every year as per changes in market
- 3- More stress can be provided on softwares training or knowledge (ex AUTOCad, PSCAD, ETAP etc)
- 4- Electives options should be open for all subjects

5- For final year students Or third year students, Industry expert talks can be organised so as to know what is actually needed in the market.

Date \* MM DD YYYY

10 / 22 / 2019

## Digital Signature \*

Sd

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#### FR.C. RODRIGUES INSTITUTE OF TECHNOLOGY, VASHI

#### Summary of Alumni Feedback on Revised-2016 Curriculum

#### Total number of Alumni given feedback :- 163

		Rating Percentage										
Sr.N o	Details	No of Alumni rated '5'	% of Alumni	No of Alumni rated '4'	% of Alumni	No of Alumni rated '3'	% of Alumni	No of Alumni rated '2'	% of Alumni	No of Alumni rated '1'	% of Alumni	Average Percentage
1	Rate the adequateness of the courses offered in the program	25	15.3%	52	31.9%	53	32.5%	23	14.1%	10	6.1%	67%
2	Rate the sufficiency of syllabus content to bridge the gap between academia and industry	16	9.8%	29	17.8%	54	33.1%	39	23.7%	25	15.3%	56%
3	Rate the curriculum in relation to your current professional standards	20	12.4%	41	25.2%	49	30.4%	39	23.3%	14	8.6%	61%
4	Rate the skills acquired from the curriculum to face the industry challenges/requirements	23	14.1%	41	25.2%	53	32.5%	28	17.2%	18	11%	62%
5	Rate the institute's laboratory and equipment adequateness for practical exposure	27	16.6%	56	34.4%	49	30.1%	20	12.3%	11	6.6%	68%
6	Rate the offering of electives in relation to technology advancements	30	18.4%	48	29.4%	40	24.6%	23	14.1%	22	13.5%	65%
7	Rate the design of the courses in terms of extra learning or self- learning	21	12.9%	46	28.2%	47	28.8%	32	19.7%	17	10.4%	62%
8	Rate the training and placement cell in getting ample placement opportunities	17	10.4%	33	20.2%	57	35%	27	16.6%	29	17.8%	57%
9	Rate the competence and support offered by the teachers	48	29.6%	56	34.4%	33	20.2%	15	9.2%	11	6.6%	74%
10	Rate the institute's support and contribution for the overall development of students	23	14.1%	56	34.4%	53	32.5%	14	8.6%	17	10.4%	66%