

**Shroff S R Rotary Institute of Chemical Technology -
Vataria**

Student Feedback Form for the Academic Year 2018-19.

Enrollment No: 160990119001 Name: Dave Udit Kumar Jiteshbhai

Department: Mechanical

Years/Semester: (-----) I / II / III / IV

Address: UPL Hostel - SRICT

Mobile: 98793 06910

E-mail: uditdave99@gmail.com

Please give a rating of your course/syllabus on the following:-

	Item	Excellent	Good	Satisfactory	Average
1	Applicability to the defined PO,PEO,PSO		✓		
2	Library holdings for the courses are		✓		
3	The internal Evaluation system	✓			
4.	All facility available at college	✓			

Any Other : Some relaxation should be given to final year students for preparing competitive exams like GRE, TOEFL, IELTS, GATE, CAT etc.

Signature: Udit

Date: 05/01/2019.

**Shroff S R Rotary Institute of Chemical Technology
Vataria**

CURRICULUM FEEDBACK

NAME: Girish Bramhakshatriya

DEPARTMENT: Mechanical Engineering

ADDRESS: B-13, Omkar Enclave, Near Jaldhara Chokdi,
G. I. D. C - Amkleshwar.

FEEDBACK ON SYLLABUS:

- a) **THEORY SUBJECTS:** Theory Subject should also include latest/updated topics related to particular subject for better exposure to students.
- b) **PRACTICAL SUBJECTS:** Importance of practicals in assessment scheme should be increase by putting practical assessment as a separate tool.
- c) **QUESTION PAPER PATTERN:** Some logical question needs to be included. Calculation based question needs to be included more as compared to theory question.
- d) **ANY OTHER:** NO


Signature & Name

(Girish Bramhakshatriya)

**Shroff S R Rotary Institute of Chemical Technology
Vataria**

CURRICULUM FEEDBACK

NAME: Mr. Sudeep Wadia

DEPARTMENT: Chemical Engineering.

ADDRESS: UPL Hostel, Vataria, Ankleshwar.

FEEDBACK ON SYLLABUS:

a) THEORY SUBJECTS:

Ppts should include more of images, videos etc.

b) PRACTICAL SUBJECTS: Demo videos from IIT's website should be shown to students.

c) QUESTION PAPER PATTERN: NA.

d) ANY OTHER: NA.



Signature & Name

Mr. Sudeep Wadia

Shroff S R Roary Institute of Chemical Technology Vataria
Industry Feedback Form

1. Industry Profile

Name of the Industry : **BEIL Infrastructure Ltd.**
Plot No.9701-16, GIDC,
Ankleswar, Gujarat-393002.

Address of Industry :

Name of Contact Person : **Ashish Gurjar**

Mobile No. : **94130 64336**

Email : **ashish.gurjar@beil.co.in**

Type of Industry :

Would you like to help in academic/ innovative activities of this Institute? **Yes/ No**

2. Opinion about the Syllabus :

Is the syllabus matching to your industrial requirements? **Yes / No** ✓

3. Placement / Training :

i. Would you like to offer internship to our students? **Yes / No** ✓

ii. Are you interested in placement of our students in your Industry? **Yes / No**

4. Are you willing to visit SRICT for Academic interactions? : Yes / No ✓

5. Any other Suggestions:

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Signature : 

Date : **16/4/2020**

Shroff S R Rotary Institute of Chemical Technology Vataria
Alumni Feedback Form

1. Name : Akhil Karkhanis
2. Correspondence Address : 21 Nirav Park, Sevashram Road, Bharuch
3. Contact No : 8140649338
4. Email ID : akhilkarkhanis009@gmail.com ,
5. Year of Passing : 2018
6. Department : Chemical Eng.
7. Present Status : working in ETL as sr. officer.
8. Willingness to support SRICT Students (Yes/ No) : Yes.

9. Any Suggestions related to syllabus of your course of this Institute :

a) Syllabus applicable for industry? Yes/ No

b) Suggest changes in the syllabus if any:

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10. Any other suggestions :

Good Educational Experience at SRICT .

Good Infrastructure

Good Lab facilities.

Good management and faculties .

Signature : 

Date :

Shroff S R Rotary Institute of Chemical Technology Vataria
Alumni Feedback Form

1. Name : Binita Tailor
2. Correspondence Address : B, Shivkrupa society, utiyadra road, kosamba
TA: Mangrol DA: Surat
3. Contact No : 9574182898
4. Email ID : tailorbinita1@gmail.com
5. Year of Passing : 2017
6. Department : Electrical Department
7. Present Status : Officer marketing at BEIL Infrastructure Limited

8. Willingness to support SRICT Students (Yes/ No): Yes

9. Any Suggestions related to syllabus of your course of this Institute :

a) Syllabus applicable for industry? Yes

b) Suggest changes in the syllabus if any:

b) Suggest changes in the syllabus if any:

There should be more practical study and less theoretical study. This way they can fully understand the concept.

10. Any other suggestions:

There should be more self confidence in student because this will help them in organization and in future carrier.

Signature : B.A. Tailor

Date :

Shroff S R Rotary Institute of Chemical Technology Vataria
Alumni Feedback Form

1. Name : Chintan M. Chazola
2. Correspondence Address : A/6, Tizumala Society
Near G.I.L. Colony,
G.I.D.C., Ankleshwar - 393002
3. Contact No : 94081 17505
4. Email ID : ChazolaChintan98796@gmail.com
5. Year of Passing : 2017
6. Department : Mechanical Engineering
7. Present Status : Working with Zydus Cadila Healthcare Limited
8. Willingness to support SRICT Students (Yes/ No) :
9. Any Suggestions related to syllabus of your course of this Institute :

- a) Syllabus applicable for industry? Yes/ No
- b) Suggest changes in the syllabus if any:

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- More expert Lectures can give knowledge of current scenario with respect to syllabus.

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10. Any other suggestions :

• All Project Review & Presentation should be done in English language. So can build up confidence from college days to future corporate meetings.

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Signature :
Date :

Chintan

Shroff S R Rotary Institute of Chemical Technology Vataria
Alumni Feedback Form

1. Name : Fatir Abbas Saiyed
2. Correspondence Address : 201, Al-Saiyeda FLats, Nanpura , SURAT - 395001
3. Contact No : 7226983666
4. Email ID : fatir.abbas23@gmail.com
5. Year of Passing :2015
6. Department :Mechanical Engineering
7. Present Status : Employed
8. Willingness to support SRICT Students (Yes/ No) : Yes
9. Any Suggestions related to syllabus of your course of this Institute :
- a) Syllabus applicable for industry? - **Yes**
- b) Suggest changes in the syllabus if any:
- The engineering role is not limited to Engineering dept/Maintenance in Industry, most industries demand for Engineers in dep't like Quality Assurance, Supply Chain, Procurement, Marketing, Projects, EHS etc. The current syllabus offer little or no help to Engineers who wish to pursue such non-traditional fields (from Engineer's perspective)
10. Any other suggestions :
- 1) Induce more and more exposure to practical learning approaches in your syllabus. I really think that there is a lot of scope for improvement in this segment.
- 2) Include subjects which offer insights and knowledge of non-traditional and very exciting roles which exist in Industry and encourage and guide students to build a future in one of these.
- 3) I acknowledge and appreciate SRICT's sincere efforts towards arranging Knowledge sharing sessions, Communication Skill development, Interview preparations and efforts to attract employers. I think more rigorous efforts in these fields will help develop professionalism in students and put them a step ahead towards being industry ready.

Signature : 
Date :