

# Shree Manibhai Virani & Smt. Navalben Virani Science College (Autonomous), Rajkot

## Alumni Feedback on Curriculum/Syllabus

**Alumni Details:**

- (1) Name: Banwarinagar Sagar
- (2) Program & Year of Passing: M.Sc. Chemistry - 2019
- (3) Present qualification: R&D. chemist (synthetic)
- (4) Present engagement:  Service – Govt. / Private       Self-employed  
 Others (Please specify): \_\_\_\_\_
- (5) If in service or self-employed:
- a) Designation: Chemist - R&D
- b) Name of Organization: Syngeal Research Pvt Ltd
- c) Broad Area of work: Synthesis & green chemistry
- (6) Contact Details: Email id: \_\_\_\_\_ Mobile no.: 9426431510

**Program Details:**

- (1) Department: chemistry
- (2) Program: B.Sc. Chemistry

Rate the feedback on the following attributes using a 5-point scale indicated below.

5: Excellent	4: Very Good	3: Good	2: Fair	1: Satisfactory
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S.N.	Parameters	Rating (1-5)
1.	Relevance/Usefulness of the Program to the current needs in the market.	5
2.	Curriculum met prerequisite and basic knowledge required for the career.	5
3.	The sufficiency of syllabus content to bridge the gap between academia and industry.	4
4.	Quality of the syllabus and balance between theory and application there in.	4
5.	Depth and breadth of the course contents and its ability to generate interest in the subject area.	5
6.	Relevance of electives offered to the specialization and technology advancement.	5
7.	Emphasis in the curriculum on Skill development including Life skills and communication skills & soft skills.	5
8.	Effectiveness of different teaching learning approaches adopted.	4

9.	Availability and adequacy of learning resources and infrastructure.	5
10.	Library infrastructure and facilities, collection of books, journals and other learning material	5
11.	Pattern of assessment and transparency in evaluation system.	5
12.	Support available in the curriculum for employability, higher education and entrepreneurship skills as per student's aspiration.	4
13.	Co-curricular activities like seminar, workshop, training program etc. and Extra-curricular activities like NSS, NCC, sports, etc. for the holistic development.	5
14.	Overall effectiveness of curriculum in developing required competencies among students.	5

In your opinion, please list **three** major qualities that are essential for success in professional life.

1. Industrial training
- 2.
3. Project work

Please list **three** major upcoming trends/technologies that promise better opportunities for students.

1. technology transfer Small scale to large scale
- 2.
3. Knowledge for latest instrument like HPLC.

Remarks (Please share your suggestions particularly where feedback rating is below Good.)

Signature  
03-06-2021

# Shree Manibhai Virani & Smt. Navalben Virani Science College (Autonomous), Rajkot

## Alumni Feedback on Curriculum/Syllabus

### Alumni Details:

- (1) Name: Pritesh Rajia
- (2) Program & Year of Passing: M.Sc - Chemistry - 2018
- (3) Present qualification: Scientist - (R&D)
- (4) Present engagement:  Service - Govt. / Private       Self-employed  
 Others (Please specify): \_\_\_\_\_
- (5) If in service or self-employed:
- a) Designation: Scientist
- b) Name of Organization: Synzeal Research Pvt. Ltd.
- c) Broad Area of work: Organic Synthesis
- (6) Contact Details: Email id: \_\_\_\_\_ Mobile no.: 7405070206

### Program Details:

- (1) Department: Dep. of Chemistry
- (2) Program: B.Sc Chemistry.

Rate the feedback on the following attributes using a 5-point scale indicated below.

5: Excellent	4: Very Good	3: Good	2: Fair	1: Satisfactory
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S.N.	Parameters	Rating (1-5)
1.	Relevance/Usefulness of the Program to the current needs in the market.	4
2.	Curriculum met prerequisite and basic knowledge required for the career.	5
3.	The sufficiency of syllabus content to bridge the gap between academia and industry.	4
4.	Quality of the syllabus and balance between theory and application there in.	5
5.	Depth and breadth of the course contents and its ability to generate interest in the subject area.	5
6.	Relevance of electives offered to the specialization and technology advancement.	5
7.	Emphasis in the curriculum on Skill development including Life skills and communication skills & soft skills.	4
8.	Effectiveness of different teaching learning approaches adopted.	5

9.	Availability and adequacy of learning resources and infrastructure.	5
10.	Library infrastructure and facilities, collection of books, journals and other learning material	5
11.	Pattern of assessment and transparency in evaluation system.	4
12.	Support available in the curriculum for employability, higher education and entrepreneurship skills as per student's aspiration.	5
13.	Co-curricular activities like seminar, workshop, training program etc. and Extra-curricular activities like NSS, NCC, sports, etc. for the holistic development.	5
14.	Overall effectiveness of curriculum in developing required competencies among students.	5

In your opinion, please list **three** major qualities that are essential for success in professional life.

1. Team work ability.
2. Communication skill
3. Attitude develop in research

Please list **three** major upcoming trends/technologies that promise better opportunities for students.

1. soft skills
2. research ability
- 3.

Remarks (Please share your suggestions particularly where feedback rating is below Good.)

Signature

*Paresh Rajar*  
02/06/21

# Shree Manibhai Virani & Smt. Navalben Virani Science College (Autonomous), Rajkot

## Alumni Feedback on Curriculum/Syllabus

### Alumni Details:

- (1) Name: Ms. Kanika B. Sharma
- (2) Program & Year of Passing: B.Sc. Chemistry & 2015
- (3) Present qualification: M.Sc. Organic Chemistry
- (4) Present engagement:  Service – Govt. / Private       Self-employed  
 Others (Please specify): \_\_\_\_\_
- (5) If in service or self-employed:
- a) Designation: Teacher
- b) Name of Organization: vibgior high school
- c) Broad Area of work: Chemistry
- (6) Contact Details: Email id: kbsharma@email.com Mobile no.: 9016571287

### Program Details:

- (1) Department: Chemistry
- (2) Program: B.Sc.

Rate the feedback on the following attributes using a 5-point scale indicated below.

5: Excellent	4: Very Good	3: Good	2: Fair	1: Satisfactory
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S.N.	Parameters	Rating (1-5)
1.	Relevance/Usefulness of the Program to the current needs in the market.	3
2.	Curriculum met prerequisite and basic knowledge required for the career.	4
3.	The sufficiency of syllabus content to bridge the gap between academia and industry.	4
4.	Quality of the syllabus and balance between theory and application there in.	5
5.	Depth and breadth of the course contents and its ability to generate interest in the subject area.	5
6.	Relevance of electives offered to the specialization and technology advancement.	4
7.	Emphasis in the curriculum on Skill development including Life skills and communication skills & soft skills.	4
8.	Effectiveness of different teaching learning approaches adopted.	4

9.	Availability and adequacy of learning resources and infrastructure.	5
10.	Library infrastructure and facilities, collection of books, journals and other learning material	5
11.	Pattern of assessment and transparency in evaluation system.	4
12.	Support available in the curriculum for employability, higher education and entrepreneurship skills as per student's aspiration.	4
13.	Co-curricular activities like seminar, workshop, training program etc. and Extra-curricular activities like NSS, NCC, sports, etc. for the holistic development.	5
14.	Overall effectiveness of curriculum in developing required competencies among students.	4


In your opinion, please list **three** major qualities that are essential for success in professional life.

1. Discipline
- 2.
- 3.

Please list **three** major upcoming trends/technologies that promise better opportunities for students.

1. Green chemistry practicals
2. soft skills
- 3.

Remarks (Please share your suggestions particularly where feedback rating is below Good.)

  
 K. B. Sharma  
 Signature