

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

Academic Peers (Teachers) Feedback on Program Curriculum

Peer Details:

(1) Name: *Dr. Khushal Karpadiya*

(2) Designation: *Assistant Professor*

(3) Name of Organization: *RK University*

(4) Contact Details: Email id:

khushal.karpadiya@RKU.ac.in

Mobile no.: *95869 80779*

Program Details:

(1) Department: *Chemistry*

(2) Program: *M.Sc. Chemistry*

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

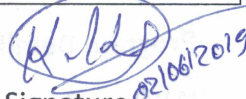
5: Excellent	4: Very Good	3: Good	2: Fair	1: Satisfactory
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S.N.	Parameters	Rating (1-5)
1.	Design of the Program syllabus and its relevance to the current needs in the market.	4
2.	Balance between fundamental, applied and advance courses in the Program syllabus.	5
3.	Depth and breadth of the course contents and allotted credits/instructional hours.	5
4.	Relevance of electives offered to the specialization and technology advancement.	4
5.	Adequacy of components like internship, project, training and interdisciplinary studies in the curriculum.	5
6.	Emphasis in the curriculum on skill development and value education along with domain knowledge.	5
7.	Relevance of books and learning material as per quality standards.	4
8.	Support available in the curriculum for employability, higher education, and entrepreneurship skills as per student's aspiration.	5
9.	Effectiveness of assessment and evaluation scheme adopted in the curriculum.	5
10.	Overall balance between different components in curriculum framework related to domain knowledge, skill development and value education.	5

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

1. Communication Skill
2. Creativity
- 3.

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


 Signature 02/06/2019

Rating	(A-E)	Remarks
7	A	
7	A	
7	A	
7	A	
7	A	
7	A	
7	A	
7	A	
7	A	
7	A	

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

Academic Peers (Teachers) Feedback on Program Curriculum

Peer Details:

- (1) Name: *Dr. Jatin J. Upadhyay*
 (2) Designation: *Assistant Professor*
 (3) Name of Organization: *M.V.M. Science College, Rajkot*
 (4) Contact Details: Email id: *jupadhyay@gmail.com* Mobile no.: *9825215419*

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.	Design of the Program syllabus and its relevance to the current needs in the market.	5
2.	Balance between fundamental, applied and advance courses in the Program syllabus.	4
3.	Depth and breadth of the course contents and allotted credits/instructional hours.	4
4.	Relevance of electives offered to the specialization and technology advancement.	3
5.	Adequacy of components like internship, project, training and interdisciplinary studies in the curriculum.	4
6.	Emphasis in the curriculum on skill development and value education along with domain knowledge.	5
7.	Relevance of books and learning material as per quality standards.	4
8.	Support available in the curriculum for employability, higher education, and entrepreneurship skills as per student's aspiration.	5
9.	Effectiveness of assessment and evaluation scheme adopted in the curriculum.	4
10.	Overall balance between different components in curriculum framework related to domain knowledge, skill development and value education.	5

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

1. Industrial exposure
2. concept based learning
3. Dissertation

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

Excellent.

Signature


Rating	Comments
2	
3	
4	
5	
6	
7	
8	
9	
10	

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

Academic Peers (Teachers) Feedback on Program Curriculum

Peer Details:

(1) Name: *Dr. Jyotsna G. Dubal*

(2) Designation: *Associate Professor*

(3) Name of Organization: *R.K. University*

(4) Contact Details: Email id:

jyotsna.g.dubal@rkv.ac.in

Mobile no.: *9664975424*

Program Details:

(1) Department: *Chemistry*

(2) Program: *M.Sc. Organic 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.	Design of the Program syllabus and its relevance to the current needs in the market.	5
2.	Balance between fundamental, applied and advance courses in the Program syllabus.	4
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10.	Overall balance between different components in curriculum framework related to domain knowledge, skill development and value education.	5

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

1. Research & Development
2. Leadership
- 3.

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

J. J. D. D.
02/06/2014
Signature

Rating	Comments
5	
4	
3	
2	
1	
0	