

 ATMIYA UNIVERSITY	NAAC – Cycle – 1 AISHE: U-0967	
	Criterion 1	CA
	KI 1.4	M 1.4.1

1.4.1	Structured feedback for curriculum and its transaction is regularly obtained from stakeholders like Students, Teachers, Employers, Alumni, Academic peers etc., and Feedback processes of the institution may be classified as follows:
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Teachers & Academic Peers filled-in feedback form

S. N.	Year	Page No.
1	2023-2024	2-12
2	2022-2023	13-23
3	2021-2022	24-34
4	2020-2021	35-52
5	2019-2020	53-63



Registrar
Atmiya University
Rajkot





**ATMIYA
UNIVERSITY**

**NAAC – Cycle – 1
AISHE: U-0967**

Criterion 1

CA

KI 1.4

M 1.4.1

AY 2023-2024

BOS Oct 2023



ATMIYA UNIVERSITY

(Established under the Gujarat Private University Act 11, 2018)

Yogidham Gurukul, Kalawad Road, Rajkot - 360005, Gujarat (INDIA)

Academic Peers (Teachers) Feedback on Program Curriculum

Peer Details:

- (1) Name: Dr. Neepa D. Pandhi
- (2) Designation: Associate Prof. & HOD
- (3) Name of Organization: Shri M & N Virani Sci. College, Rajkot
- (4) Contact Details: Email id: ndpandhi@vsc.edu.in Mobile no.: 9824516416

Program Details:

- (1) Faculty: Science
- (2) Department: Microbiology
- (3) Program: PG-DMLT

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.	5
4.	Relevance of electives offered to the specialization and technology advancement.	5
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.	5
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

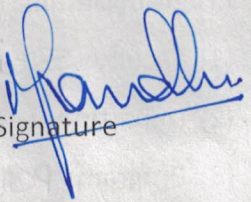
Please list three major upcoming trends/ skills/ technologies that promise better career opportunities for students.

1. Hands on training
2. Internships
3. Start-up

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

NA

Date: 01 Oct-2023.


Signature



Academic Peers (Teachers) Feedback on Program Curriculum

Peer Details:

(1) Name: DR. MRUNAL A. AMBASANA

(2) Designation: ASST. PROFESSOR

(3) Name of Organization: BKMMU - JUNAGADH

(4) Contact Details: Email id:

Mobile no.:

9904949247

Program Details:

ambasana.mrunal@gmail.com

(1) Faculty: SCIENCE

(2) Department: CHEMISTRY

(3) 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.	5
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.	5
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.	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. Arrange more National level Workshop for Recent trends in chemistry
- 2.
3. Arrange Demostative sessions for shophisticated instruments

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

Date: 25/10/2023

Signature

Sl. No.	Remarks	Rating
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		



Academic Peers (Teachers) Feedback on Program Curriculum

Peer Details:

- (1) Name: *Mr. Suresh Vasani*
 (2) Designation: *Assistant professor.*
 (3) Name of Organization: *Saurashtra University, Smt. SNK. Kausagra Mahila College.*
 (4) Contact Details: Email id: *vasanisuresh46@gmail.com* Mobile no.: *99093876157*

Program Details:

- (1) Faculty: *Commerce*
 (2) Department: *Commerce*
 (3) Program: *M.Com*

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.	5
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.	4
7.	Relevance of books and learning material as per quality standards.	5
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. AI with Audit
2. use of soft skill
- 3.

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

financial tech subject can be included

20-10-23

Date:

Signature

[Handwritten Signature]



ATMIYA UNIVERSITY

(Established under the Gujarat Private University Act II, 2018)

Yogidham Gurukul, Kalawad Road, Rajkot - 360005, Gujarat (INDIA)

Academic Peers (Teachers) Feedback on Program Curriculum

Peer Details:

(1) Name: **Rahul Parmar**

(2) Designation: **Assistant Professor**

(3) Name of Organization: **BH Crandi**

(4) Contact Details: Email id: **parmar.rahul1818@gmail.com** Mobile no.: **9033468671**

Program Details:

(1) Faculty: **FOET**

(2) Department: **CIVIL ENGR.**

(3) Program: **B.TECH CIVIL**

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.	5
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.	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. Urban Planning and Development.
2. Water Conservation and its policies.
3. Integrated Projects.

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

Focus on assessment method

Date: 18/10/2023

[Signature]
Signature

Sl. No.	Criteria	Rating
1	Relevance of the program to the needs of the industry	5
2	Depth and breadth of the course content and related activities	4
3	Availability of resources to the department and faculty	4
4	Quality of computer lab, internet, library and other facilities	5
5	Integration of the curriculum with government and other agencies	5
6	Balance of theory and practical work in the program	4
7	Support available in the institution for employability higher education	5
8	Effectiveness of assessment and evaluation systems adopted in the program	5
9	Overall balance between different components in the curriculum framework	5
10	Faculty's knowledge and skill development activities	5



Academic Peers (Teachers) Feedback on Program Curriculum

Peer Details:

- (1) Name: Dr. Vijay Jotva
(2) Designation: Assistant Professor
(3) Name of Organization: Bahauddin Arts College, Junagadh
(4) Contact Details: Email id: vijayjotva13@gmail.com Mobile no.: 9228224692

Program Details:

- (1) Faculty: FOHSS
(2) Department: English
(3) Program: B.A

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.	5
3.	Depth and breadth of the course contents and allotted credits/instructional hours.	3
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.	4
6.	Emphasis in the curriculum on skill development and value education along with domain knowledge.	4
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.	3
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.	4

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

1. Law and Government
2. Creative Industry
3. Business and Entrepreneurship:

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

Date: 30/10/2023

V. Jotva
Signature



**ATMIYA
UNIVERSITY**

**NAAC – Cycle – 1
AISHE: U-0967**

Criterion 1

CA

KI 1.4

M 1.4.1

AY 2022-2023



Academic Peers (Teachers) Feedback on Program Curriculum

Peer Details:

- (1) Name: Dr. Neha T. Patel
 (2) Designation: Associate Professor
 (3) Name of Organization: Atmiya University, Rajkot
 (4) Contact Details: Email id: neha.patel@atmiyauni.ac.in Mobile no.: 97277 9799

Program Details:

- (1) Faculty: Science
 (2) Department: Biotechnology
 (3) Program: B.Sc. Biotechnology

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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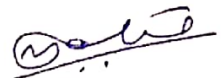
S.N.	Parameters	Rating (1-5)
1.	Design of the Program syllabus and its relevance to the current needs in the market.	5
2.	Balance between fundamental, applied and advance courses in the Program syllabus.	5
3.	Depth and breadth of the course contents and allotted credits/instructional hours.	4
4.	Relevance of electives offered to the specialization and technology advancement.	5
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.	5
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. Advancements in gene editing technologies
2. Vertical farming
3. Prepare climate-resilient crops.

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

Date: 1-9-22



Signature

(Dr. Neha T. Patel)



Academic Peers (Teachers) Feedback on Program Curriculum

Peer Details:

- (1) Name: *Dr Navalbhai P. Kapwariya*
- (2) Designation: *Asso. Professor*
- (3) Name of Organization: *BKNMU - Junagadh*
- (4) Contact Details: Email id: *navalkapwariya@gmail.com* Mobile no.: *9727564655*

Program Details:

- (1) Faculty: *science*
- (2) Department: *chemistry*
- (3) 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.	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.	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. Nanocatalyse Organic Synthesis
2. Photocatalytic Reaction
3. Enzymatic reaction for organic Lewis formation

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

Please include Sustainable Development as one of track for TDE or GE subject

Date: 12/11/2022

Julf
Signature

1. Satisfaction	2. Fair	3. Good	4. Very Good	5. Excellent
N	N	H	N	N
N	N	H	N	N
N	N	H	N	N
N	N	H	N	N
N	N	H	N	N
N	N	H	N	N
N	N	H	N	N
N	N	H	N	N
N	N	H	N	N
N	N	H	N	N

After
cat
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ATMIYA UNIVERSITY

(Established under the Gujarat Private University Act II, 2018)

Yogidham Gurukul, Kalawad Road, Rajkot - 360005, Gujarat (INDIA)

Academic Peers (Teachers) Feedback on Program Curriculum

Peer Details:

- (1) Name: Dr. Meghashree Dadhich
(2) Designation: Associate Professor
(3) Name of Organization: Atmiya University
(4) Contact Details: Email id: meghashree.dadhich@atmiyauni.ac.in
Mobile no: 7537778169

Program Details:

- (1) Faculty: FoBC
(2) Department: Management
(3) Program: IMBA (Bos-8)

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.	5
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.	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 opportunities for students.

1. Data Analytics \Rightarrow Business Intelligence
2. Regulatory \Rightarrow Compliance Knowledge
3. Global \Rightarrow Entrepreneurial Mindset

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

26/4/23
Date:


Signature



ATMIYA UNIVERSITY

(Established under the Gujarat Private University Act 11, 2018)

Yogidham Gurukul, Kalwad Road, Rajkot - 360005, Gujarat (INDIA)

Academic Peers (Teachers) Feedback on Program Curriculum

Peer Details:

(1) Name: Dhaval Ajitbhai Vora
 (2) Designation: Assistant Professor
 (3) Name of Organization: Atmiya University
 (4) Contact Details: Email id: dhaval.vora@atmiyauni.ac.in Mobile no.: 90990 44336

Program Details:

(1) Faculty: FOET
 (2) Department: Electrical Engineering
 (3) Program: B.Tech. / M.Tech.

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
--------------	--------------	---------	---------	-----------------

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.	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.	5
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. *Electric vehicles*
2. *Solar Energy*
- 3.

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

-

Date: *15/4/23*

Signature

Dhanal

Sl. No.	Criteria	Rating
1	Design of the program vehicle and relevance to the current market	3
2	Relevance to the current market and relevance to the program	3
3	Depth and breadth of the course content and impact level	3
4	Relevance of selected content to the specialization and industry	3
5	Relevance of content to the industry	3
6	Emphasis on the curriculum on skill development and employability	3
7	Relevance of content and impact level	3
8	Relevance of content to the current market and relevance to the program	3
9	Relevance of content to the specialization and industry	3
10	Relevance of content to the industry	3



ATMIYA UNIVERSITY

(Established under the Gujarat Private University Act 11, 2018)

Yogidham Gurukul, Kalawad Road, Rajkot - 360005, Gujarat (INDIA)

Academic Peers (Teachers) Feedback on Program Curriculum

Peer Details:

- (1) Name: Dr. Pravin Tigar
 (2) Designation: Associate Professor
 (3) Name of Organization: RK University
 (4) Contact Details: Email id: Pravin.Tigar@rkv.ac.in Mobile no.: 9913110021

Program Details:

- (1) Faculty: Health Science
 (2) Department: SOPS
 (3) Program: B.Pharm/M.Pharm

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.	3
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.	5
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.	4
7.	Relevance of books and learning material as per quality standards.	5
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.	3

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

1. Transdermal electro form
- 2.
- 3.

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

Date: 8/5/23

Signature P. S.



**ATMIYA
UNIVERSITY**

**NAAC – Cycle – 1
AISHE: U-0967**

Criterion 1

CA

KI 1.4

M 1.4.1

AY 2021-2022



Academic Peers (Teachers) Feedback on Program Curriculum

Peer Details:

- (1) Name: *Dr. Hitendra S. Joshi*
(2) Designation: *Prof. & Head*
(3) Name of Organization: *Saurashtra University (POC)*
(4) Contact Details: Email id: *dehsjoshichem@gmail.com* Mobile no.: *9825672816*

Program Details:

- (1) Faculty: *Science*
(2) Department: *Chemistry*
(3) 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.	5
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.	4
4.	Relevance of electives offered to the specialization and technology advancement.	5
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.	4
7.	Relevance of books and learning material as per quality standards.	5
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.	4

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

1. Add industrial training for specific instrument.
2. Problem Solving session for students
- 3.

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

In syllabus industrial Advanced separation techniques should be added.

Date: 10/12/2021

Hyjishi
Signature

Rating	1: Satisfactory	2: Fair	3: Good	4: Very Good	5: Excellent
1					
2					
3					
4					
5					



ATMIYA UNIVERSITY

(Established under the Gujarat Private University Act 11, 2018)

Yogidham Gurukul, Kalawad Road, Rajkot - 360005, Gujarat (INDIA)

Academic Peers (Teachers) Feedback on Program Curriculum

Peer Details:

- (1) Name: *Patel Bindiya*
- (2) Designation: *Asst. Professor*
- (3) Name of Organization: *Marwadi University*
- (4) Contact Details: Email id: *bindiya.Patel@marwadieducation.edu.in* Mobile no.: *90335 48366*

Program Details:

- (1) Faculty: *FoET*
- (2) Department: *Civil Engineering*
- (3) Program: *B.Tech - Civil Engg.*

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.	5
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.	5
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.	4
7.	Relevance of books and learning material as per quality standards.	5
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. Micro-Mobility solutions
2. Autonomous Vehicles
3. Data-Driven Decision Making.

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

Date: 2/12/2021

Bindiya P.
Signature

Sl. No.	Criteria	Rating
1	Design of the program syllabus and its relevance to the current needs in the market	2
2	Balance between fundamental, applied and system courses in the program syllabus	2
3	Depth and breadth of the course content and level of theoretical/practical focus	2
4	Relevance of activities offered to the specialization and technology advancement	2
5	Adaptability of components like laboratory, project, seminar and interdisciplinary topics in the curriculum	2
6	Changes in the curriculum on the management and value education along with domain knowledge	2
7	Relevance of books and learning material as per industry standards	2
8	Support available in the curriculum for employability, higher education and entrepreneurship (not as per student's aspiration)	2
9	Effectiveness of placement and evaluation systems adopted in the curriculum	2
10	Overall balance between different components in curriculum framework related to domain knowledge, skill development and value education	2



Academic Peers (Teachers) Feedback on Program Curriculum

Peer Details:

(1) Name: Dr. Alpesh Joshi

(2) Designation: Principal

(3) Name of Organization: Govt. College of Arts, Becharaji

(4) Contact Details: Email id: alpesh011@gmail.com

Mobile no.: 9925119519

Program Details:

(1) Faculty: FOHSS

(2) Department: English

(3) Program: B.A

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
--------------	--------------	---------	---------	-----------------

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 advanced courses in the Program syllabus.	5
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.	5
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 the 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. Academics
2. Translation
3. copywriting/content writing

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

Date: 11th December, 2021

A.B. Joshi
Signature



Academic Peers (Teachers) Feedback on Program Curriculum

Peer Details:

- (1) Name: *Ms. Swati B Kanarya.*
(2) Designation: *Asst. Prof.*
(3) Name of Organization: *Shree H.N. Shukla College of I.T. & mgmt.*
(4) Contact Details: Email id: *swatikanya@gmail.com*, Mobile no.: *8140860231*

Program Details:

- (1) Faculty: *commerce*
(2) Department: *commerce*
(3) Program: *B.com.*

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
--------------	--------------	---------	---------	-----------------

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.	5
5.	Adequacy of components like internship, project, training and interdisciplinary studies in the curriculum.	5
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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.	4

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

- 1.
- 2.
- 3.

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

Date: 25-3-2022 .



Signature

Swati Kerna



Academic Peers (Teachers) Feedback on Program Curriculum

Peer Details:

- (1) Name: Chetan singadiya
 (2) Designation: Assistant professor
 (3) Name of Organization: R.D university
 (4) Contact Details: Email id: Chetan.singadiya@smul.com Mobile no.: 9428892569

Program Details:

- (1) Faculty: Engineering
 (2) Department: I.T
 (3) Program: B.Tech

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
--------------	--------------	---------	---------	-----------------

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.	5
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6.	Emphasis in the curriculum on skill development and value education along with domain knowledge.	5
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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. Block chain
2. Cyber security
3. Cloud Computing

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

Good

Date: 18/4/22.

Chetansh
Signature



**ATMIYA
UNIVERSITY**

**NAAC – Cycle – 1
AISHE: U-0967**

Criterion 1

CA

KI 1.4

M 1.4.1

AY 2020-2021



Academic Peers (Teachers) Feedback on Program Curriculum

Peer Details:

(1) Name: Khirsariya Priyank Dineshbhai

(2) Designation: Assistant Professor

(3) Name of Organization: V.V.P. Engineering College, Rajkot

(4) Contact Details: Email id: priyankkhirsariya@gmail.com

Mobile no.: 9033367871

Program Details:

(1) Faculty: Faculty of Science

(2) Department: Industrial Chemistry

(3) Program: M.Sc Industrial 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
--------------	--------------	---------	---------	-----------------

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
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6.	Emphasis in the curriculum on skill development and value education along with domain knowledge.	4
7.	Relevance of books and learning material as per quality standards.	5
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.	4
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Please list **three** major upcoming trends/ skills/ technologies that promise better career opportunities for students.

1. Green Technology and Sustainable Development
2. Waste Management Technologies
3. Environment and Energy Audit

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

Date: 22/06/2020



Signature



June
2021

Academic Peers (Teachers) Feedback on Program Curriculum

Peer Details:

- (1) Name: *Dr. Mayur Parmar*
- (2) Designation: *Assistant Professor*
- (3) Name of Organization: *Shri M & N Virani Science college, Rajkot*
- (4) Contact Details: Email id: *mayur.biochem@gmail.com* Mobile no.: *9924023838*

Program Details:

- (1) Faculty: *Science*
- (2) Department: *Microbiology*
- (3) Program: *PG-DMLT*

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
--------------	--------------	---------	---------	-----------------

S.N.	Parameters	Rating (1-5)
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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.	4
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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. Cell structure and cytoskeleton
2. Industrial tour related
3. Hands on Practicals.

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

- Curriculum is found to be in line with need of the society in the field of laboratory technology.

Date: 23rd April 2021


Signature
Dr. Mayur Pasmar

Atmiya University: Peers Feedback on Program Curriculum (June 2021)

10 responses

Full Name

10 responses

Dr. Bhavin Dhaduk

Dr. Jasmin Bhalodia

DR. VIRAL R. SHAH

Dr. Dinesh Kundariya

Dr. Darshana Kishorbhai Pandya

DEVENDRA KANERIYA

Dr. Mukeshkumar Nariya

Dr. Naval P. Kapuriya

Dr. Mayur K Shiyal

Dr.V J Shukla



Designation

10 responses

Assistant professor

Assistant Professor

ASSOCIATE PROFESSOR

Assistant Professor

Owner

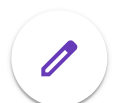
Principal

Head & Pharmacologist

Associate Professor

Assis. Professor

Head, Pharmaceutical Chemistry



Name of Organization

10 responses

RK University, Rajkot

Department of Chemistry and Forensic Science, BKNMU, Junagadh

KAMANI SCIENCE COLLEGE AND PRATAPRAI ARTS COLLEGE, AMRELI.

Tolani College of Arts and Science, Adipur

Perfect institute

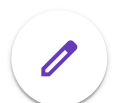
Navyug Science College

Institute of Teaching and Research in Ayurveda

Bhakta Kavi Narsinh Mehta University, Junagadh

T. N. Rao Collage

ITRA,Jamnagar,361008



Mobile number

10 responses

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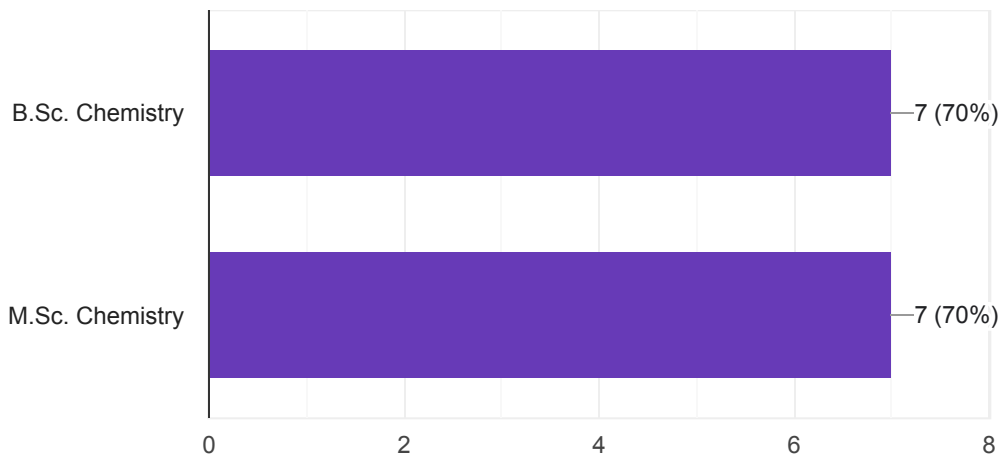
8141316419

9428317368

Program

 Copy

10 responses



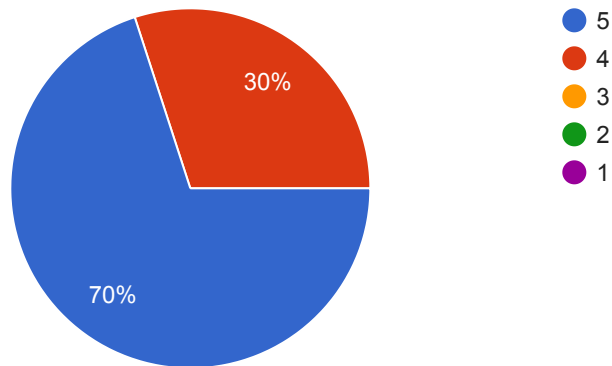
Rate the feedback on the following attributes using a 5-point scale indicated below.



Design of the Program syllabus and its relevance to the current needs in the market.

 Copy

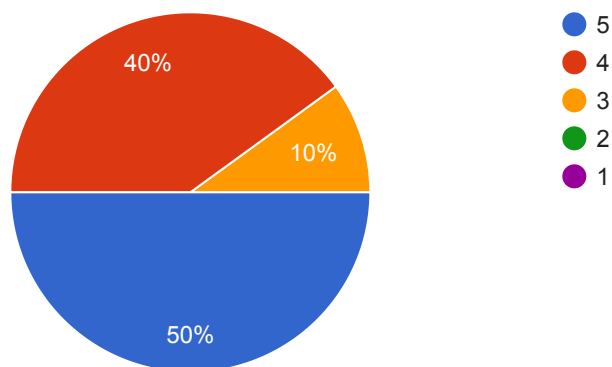
10 responses



Balance between fundamental, applied and advance courses in the Program syllabus.

 Copy

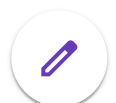
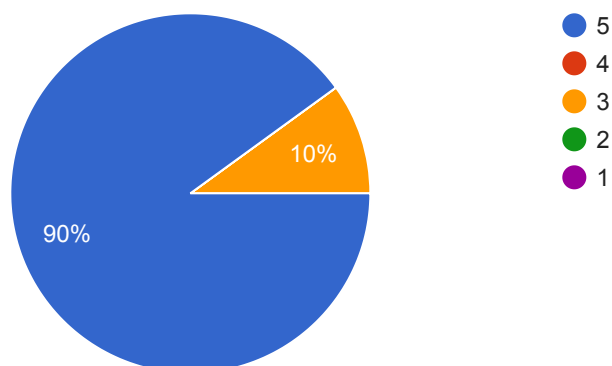
10 responses



Depth and breadth of the course contents and allotted credits/instructional hours.

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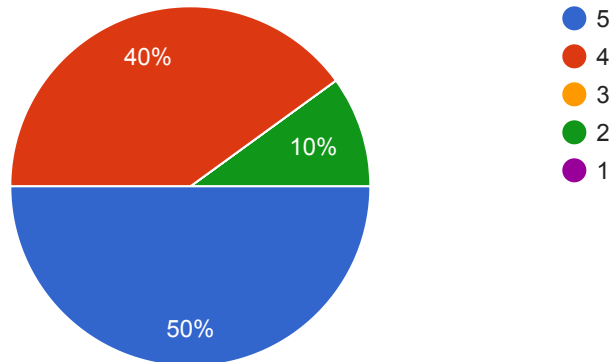
10 responses



Relevance of electives offered to the specialization and technology advancement.

 Copy

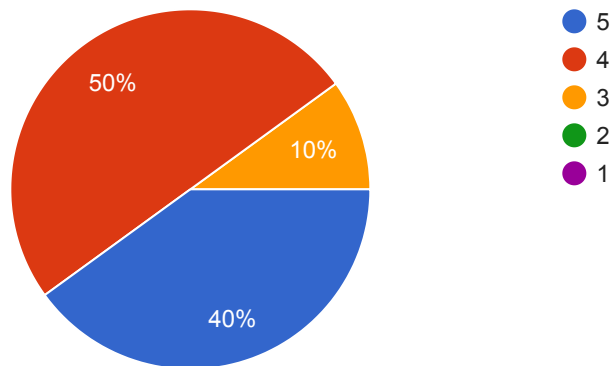
10 responses



Adequacy of components like internship, project, training and interdisciplinary studies in the curriculum.

 Copy

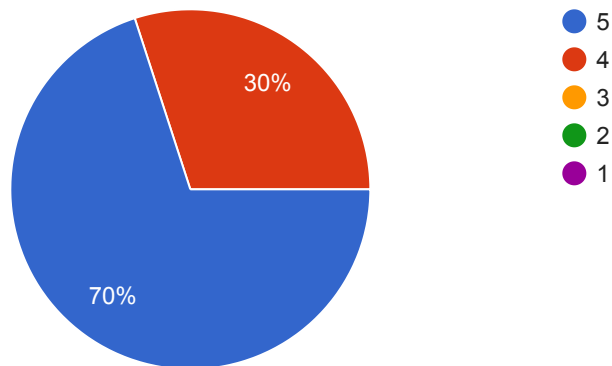
10 responses



Emphasis in the curriculum on skill development and value education along with domain knowledge.

 Copy

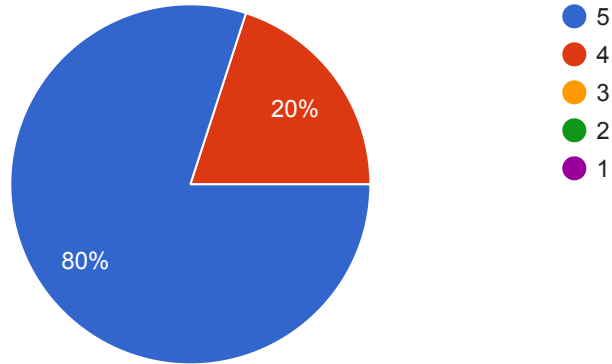
10 responses



Relevance of books and learning material as per quality standards.

 Copy

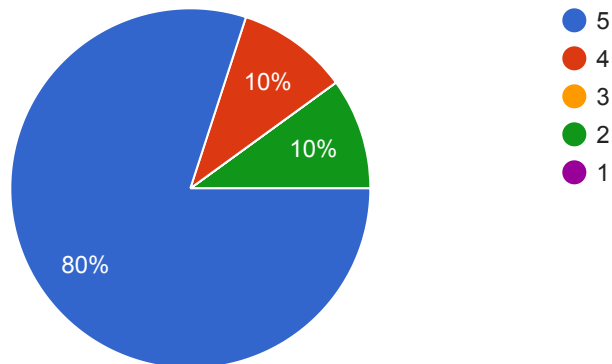
10 responses



Support available in the curriculum for employability, higher education, and entrepreneurship skills as per student's aspiration.

 Copy

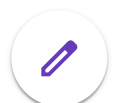
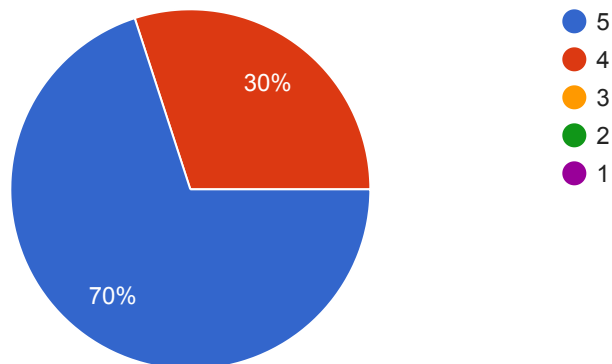
10 responses



Effectiveness of assessment and evaluation scheme adopted in the curriculum.

 Copy

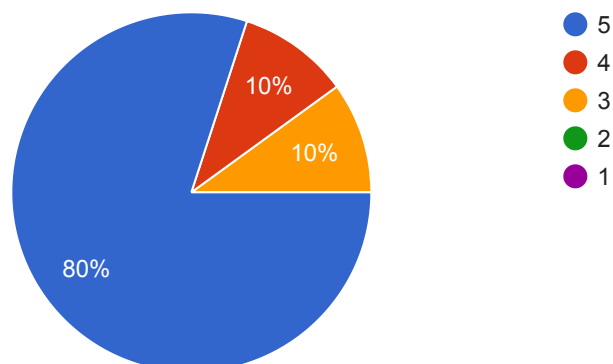
10 responses



Overall balance between different components in curriculum framework related to domain knowledge, skill development and value education.



10 responses



Peers Comments/Suggestions

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

10 responses

-

Cheminformatics, Green Chemistry

CONCENTRATE ON RESEARCH BASED PROJECTS AND INDUSTRIAL BASED PRACTICAL HAND

Research in Chemistry, IPR, and Learning of new sources for references for new ideas about synthesis of novel compounds

NA

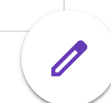
Skill with value education (శ్ఠశః)

Bioinformatics, Bio statics, Data science

Enzyme catalyzed reactions, Flow Chemistry, Organic photochemistry

GC-MS, NMR, HPLC

SAR/Modeling and interpretation of latent factors etc.



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

6 responses

NA

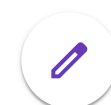
Excellent

After through examination and review of the preset curriculum, I believe it is up to the mark for OBE and covers all the important aspects of chemistry including theoretical and practical requisition of present scenario.

According to me ,BIO Chemistry Should be added in Master of science in chemistry department Syllabus.

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Google Forms





ATMIYA UNIVERSITY

Established under the Gujarat Private University Act 11, 2018

Yogidham Gurukul, Kalawad Road,
Rajkot - 360005, Gujarat (INDIA)

सुहृदं सर्वभूतानाम्

Academic Peers (Teachers) Feedback on Program Curriculum

Peer Details:

- (1) Name: **मश. जय कलुविया**
(2) Designation: **Assistant Prof.**
(3) Name of Organization: **Maswadi University Rajkot.**
(4) Contact Details: Email id: **jay.kalwadi@gmail.com** Mobile no.: **9879490878**

Program Details:

- (1) Faculty: **FOET.**
(2) Department: **Civil. Eng.**
(3) Program: **B. Tech / M. Tech. Civil. Eng.**

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
--------------	--------------	---------	---------	-----------------

S.N.	Parameters	Rating (1-5)
1.	Design of the Program syllabus and its relevance to the current needs in the market.	5
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8.	Support available in the curriculum for employability, higher education, and entrepreneurship skills as per student's aspiration.	4
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. Robotic construction.
2. Artificial Intelligence.
3. Knowledge of software.

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

Date: 14/06/2021


Signature



ATMIYA UNIVERSITY

Established under the Gujarat Private University Act 11, 2018

Yogidham Gurukul, Kalawad Road,
Rajkot - 360005, Gujarat (INDIA)

सुहृदं सर्वभूतानाम्

Academic Peers (Teachers) Feedback on Program Curriculum

Peer Details:

- (1) Name: Dr. Pankaj Kapurpar 4
(2) Designation: Professor
(3) Name of Organization: school of pharmacy, R.K. Uni.
(4) Contact Details: Email id: kapurpar4pankaj@gmail.com Mobile no.: 9879422812

Program Details:

- (1) Faculty: FOPS
(2) Department: Pharmacy
(3) Program: B.Pharm

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
--------------	--------------	---------	---------	-----------------

S.N.	Parameters	Rating (1-5)
1.	Design of the Program syllabus and its relevance to the current needs in the market.	4
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6.	Emphasis in the curriculum on skill development and value education along with domain knowledge.	5
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8.	Support available in the curriculum for employability, higher education, and entrepreneurship skills as per student's aspiration.	4
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.	4
-----	--	---

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

- 1.
- 2.
- 3.

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

Date: 5/7/21


Signature



**ATMIYA
UNIVERSITY**

**NAAC – Cycle – 1
AISHE: U-0967**

Criterion 1

CA

KI 1.4

M 1.4.1

AY 2019-2020

May 2019



ATMIYA UNIVERSITY

(Established under the Gujarat Private University Act 11, 2018)

Yogidham Gurukul, Kalawad Road, Rajkot - 360005, Gujarat (INDIA)

Academic Peers (Teachers) Feedback on Program Curriculum

Peer Details:

- (1) Name: Dr. Mhendrapalsinh Rajput
 (2) Designation: Assistant professor
 (3) Name of Organization: Mastwadi University, Rajkot
 (4) Contact Details: Email id: mahendrapalsinh.rajput@mastwadieducation.edu.in Mobile no.: 6851954637

Program Details:

- (1) Faculty: science.
 (2) Department: Department of Microbiology
 (3) Program: M.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
--------------	----------------	---------	---------	-----------------

S.N.	Parameters	Rating (1-5)
1.	Design of the Program syllabus and its relevance to the current needs in the market.	4
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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. Application of Agricultural Microbiology
2. Regulatory compliance of Industry
3. -

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

Regulatory Aspects of Industries

Date: 21/3/2019

M.P. Rajput

Signature



सुहृदं सर्वभूतानाम्

Academic Peers (Teachers) Feedback on Program Curriculum

Peer Details:

(1) Name: Dr. Naval P. Kapuriya

(2) Designation: Asso. Professor

(3) Name of Organization: BKNMV Junagadh

(4) Contact Details: Email id: navalkapuriya@gmail.com

Mobile no.: 9727564655

Program Details:

(1) Faculty: Science

(2) Department: Chemistry

(3) 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
--------------	--------------	---------	---------	-----------------

S.N.	Parameters	Rating (1-5)
1.	Design of the Program syllabus and its relevance to the current needs in the market.	5
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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. Renewable Energy.
2. Natural growth regulator in plant
- 3.

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

Composition or allotment of Dissertation/
Internship student in M.Sc. chemistry

Date: 09/05/2019

Juf
Signature

Sl. No.	Parameter	Rating
1.	Relevance of the Program to the needs of the society	FD
2.	Balance between theoretical and practical courses in the Program	F
3.	Depth and breadth of the course content and allotted credit/ instructional hours	F
4.	Relevance of electives offered to the specialization and technology advancement	M
5.	Adaptability of components like internship, project, seminar and field visits to the curriculum	F
6.	Emphasis in the curriculum on skill development and value education along with domain knowledge	F
7.	Availability of quality teaching material as per quality standards	F
8.	Support facilities in the curriculum for employability, higher education, and entrepreneurship skills as per student's aspiration	M
9.	Emphasis in assessment and evaluation scheme allotted in the curriculum	F



Academic Peers (Teachers) Feedback on Program Curriculum

Peer Details:

- (1) Name: **Dr. Dinesh S. Kundariya**
- (2) Designation: Assistant Professor
- (3) Name of Organization: Tolani College of Arts and Science, Adipur
- (4) Contact Details: Email id: dineshkundariya@gmail.com Mobile no.: 95588 21551

Program Details:

- (1) Faculty: Science
- (2) Department: Chemistry
- (3) 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
--------------	--------------	---------	---------	-----------------

S.N.	Parameters	Rating (1-5)
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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
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Please list **three** major upcoming trends/ skills/ technologies that promise better career opportunities for students.

1. Use of Nanocatalyst in Organic transformation
2. Photochemistry
3. Chiral Auxiliaries for stereo selective reaction

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

It is advisable to arrange atleast one industrial visit per semester to understand practical concept and current scenario of industry



Signature

Date: 05-05-2019

Sl. No.	Criteria	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 advanced courses in the program	4
3	Depth and breadth of the course contents and theory/practicals	4
4	Relevance of activities offered in the experimentation and technology advancement	4
5	Adaptivity of components like industrial project, writing 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 topics and learning materials as per quality standards	4
8	Support available in the curriculum for employability, higher education, and entrepreneurship skills for student's progression	5
9	Effectiveness of assessment and evaluation scheme adopted in the curriculum	4



ATMIYA UNIVERSITY

Established under the Gujarat Private University Act 11, 2018

Yogidham Gurukul, Kalawad Road,
Rajkot - 360005, Gujarat (INDIA)

सुहृदं सर्वभूतानाम्

Academic Peers (Teachers) Feedback on Program Curriculum

Peer Details:

- (1) Name: **Hemal Bhisani**
(2) Designation: **Asst. Professor**
(3) Name of Organization: **Om Engineering college, Junagadh**
(4) Contact Details: Email id: **hemal.bhisani@gmail.com** Mobile no.: **9429115085**

Program Details:

- (1) Faculty: **FOET**
(2) Department: **Civil Engineering**
(3) Program: **B.Tech Civil Engineering**

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.	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.	5
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
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Please list **three** major upcoming trends/ skills/ technologies that promise better career opportunities for students.

1. Geology & mining
2. mega projects
3. GIS

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

Date: 15/04/2019


Signature

P R N A R K R N T



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सुखं सर्वभूतानाम्

Academic Peers (Teachers) Feedback on Program Curriculum

Peer Details:

- (1) Name: *Dr. Riddhi Shukla*
(2) Designation: *Assit. Prof.*
(3) Name of Organization: *Saurashtra University*
(4) Contact Details: Email id: *riddhi18190@gmail.com* Mobile no.: *94 09550779*

Program Details:

- (1) Faculty: *FOPS*
(2) Department: *Pharmacy*
(3) Program: *B. Pharm.*

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.	3
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.	4
5.	Adequacy of components like internship, project, training and interdisciplinary studies in the curriculum.	3
6.	Emphasis in the curriculum on skill development and value education along with domain knowledge.	4
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.	4
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.	4
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Please list **three** major upcoming trends/ skills/ technologies that promise better career opportunities for students.

1. Learning by software based experimental models.
- 2.
- 3.

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

Date: 6/5/19


Signature