



The M L Gandhi Higher Education Society's  
**Sir P.T. Science College, Modasa.**  
 FEEDBACK FROM ALUMANI ON CURRICULUM  
 Academic Year 2023 -2024

Name of the student: Asasi shreyas Kamtilal Class: B.Sc.

Year/Semester: 2024 / 6 Subjects: Microbiology Mobile: 9723359731

E-mail: shreyasasasi12902@gmail.com

(Note: Your valuable feedback is solicited. Please tick (✓) in the relevant cell.)

Name of the subject and course on which feedback is given: Microbiology

Parameters	4	3	2	1
	Excellent	Good	Average	Below Average
1. Applicability/relevance to real life situations & local developmental needs	✓			
2. Weightage given to Employability	✓			
3. Weightage given to Entrepreneurship		✓		
4. Weightage given to Skill development		✓		
5. Weightage given to Project	✓			
6. Weightage given to practical and field work component	✓			
7. Inclusion/incorporation of latest advancements in the subject	✓			
8. Difficulty level of course content		✓		
9. Full filament of Learning objectives				
10. Level of Course Outcomes	✓			
11. Weightage given to Learning values (in terms of knowledge, concepts, manual skills, analytical abilities and broadening perspectives)	✓			
12. Quality, Clarity and relevance of textual reading/ Reference material/Study material	✓			
13. Creation of interest to pursue higher education		✓		
14. Overall rating	✓			

Suggestions for improvement in curriculum design and development

More placement for Microbiology  
Arrange a <sup>more</sup> classes for ~~more~~ after  
Skill development

Date: 29/01/2024.

Signature

V. K. Nandan



The M L Gandhi Higher Education Society's  
**Sir P.T. Science College, Modasa.**  
FEEDBACK FROM ALUMANI ON CURRICULUM  
Academic Year 2023 -2024

Name of the student: Pamchal Shivangi R. Class: B.Sc  
Year/Semester: 6 Subjects: microbiology Mobile: 97148 77835  
E-mail: shivangipamchal37@gmail.com

(Note: Your valuable feedback is solicited. Please tick (✓) in the relevant cell.)

Name of the subject and course on which feedback is given: \_\_\_\_\_

Parameters	4	3	2	1
	Excellent	Good	Average	Below Average
1. Applicability/relevance to real life situations & local developmental needs	✓			
2. Weightage given to Employability				
3. Weightage given to Entrepreneurship		✓		
4. Weightage given to Skill development	✓			
5. Weightage given to Project	✓			
6. Weightage given to practical and field work component	✓			
7. Inclusion/incorporation of latest advancements in the subject	✓			
8. Difficulty level of course content		✓		
9. Full filament of Learning objectives		✓		
10. Level of Course Outcomes	✓			
11. Weightage given to Learning values (in terms of knowledge, concepts, manual skills, analytical abilities and broadening perspectives)	✓			
12. Quality, Clarity and relevance of textual reading/ Reference material/Study material	✓			
13. Creation of interest to pursue higher education		✓		
14. Overall rating	✓			

Suggestions for improvement in curriculum design and development

Provide more <sup>written</sup> instrument & laboratories for research  
work

Date: 29/01/2024

Signature

Shivangi



The M L Gandhi Higher Education Society's  
**Sir P. T. Science College, Modasa.**  
FEEDBACK FROM ALUMANI ON CURRICULUM  
Academic Year 2021-2022

Name of the student: Patel Fiza Dineshchandra Class: \_\_\_\_\_

Year/Semester: Sem-4 Subjects: Microbiology Mobile: 6353087085

E-mail: pfizcu5416@gmail.com

(Note: Your valuable feedback is solicited. Please tick (✓) in the relevant cell.)

Name of the subject and course on which feedback is given: \_\_\_\_\_

Parameters	4	3	2	1
	Excellent	Good	Average	Below Average
1. Applicability/relevance to real life situations & local developmental needs	✓			
2. Weightage given to Employability		✓		
3. Weightage given to Entrepreneurship	✓			
4. Weightage given to Skill development	✓			
5. Weightage given to Project	✓			
6. Weightage given to practical and field work component	✓			
7. Inclusion/incorporation of latest advancements in the subject		✓		
8. Difficulty level of course content		✓		
9. Full filament of Learning objectives	✓			
10. Level of Course Outcomes	✓			
11. Weightage given to Learning values (in terms of knowledge, concepts, manual skills, analytical abilities and broadening perspectives)	✓			
12. Quality, Clarity and relevance of textual reading/ Reference material/Study material	✓			
13. Creation of interest to pursue higher education	✓			
14. Overall rating	✓			

Suggestions for improvement in curriculum design and development

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Date: 29/7/21

Signature Fiza



The M L Gandhi Higher Education Society's  
**Sir P. T. Science College, Modasa.**  
FEEDBACK FROM ALUMANI ON CURRICULUM  
Academic Year 2022 -2023

Name of the student: Ravva Vishva chingbhai Class: BSC  
Year/Semester: sem-4 Subjects: microbiology Mobile: 7016068198  
E-mail: ravva1vishwa04@gmail.com

(Note: Your valuable feedback is solicited. Please tick (✓) in the relevant cell.)

Name of the subject and course on which feedback is given: \_\_\_\_\_

Parameters	4	3	2	1
	Excellent	Good	Average	Below Average
1. Applicability/relevance to real life situations & local developmental needs		✓		
2. Weightage given to Employability		✓		
3. Weightage given to Entrepreneurship		✓		
4. Weightage given to Skill development	✓			
5. Weightage given to Project	✓			
6. Weightage given to practical and field work component	✓			
7. Inclusion/incorporation of latest advancements in the subject		✓		
8. Difficulty level of course content		✓		
9. Full filament of Learning objectives	✓			
10. Level of Course Outcomes	✓			
11. Weightage given to Learning values (in terms of knowledge, concepts, manual skills, analytical abilities and broadening perspectives)	✓			
12. Quality, Clarity and relevance of textual reading/ Reference material/Study material	✓	✓		
13. Creation of interest to pursue higher education	✓			
14. Overall rating	✓			

Suggestions for improvement in curriculum design and development

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\_\_\_\_\_

\_\_\_\_\_

Date:

Signature  
Vishwa



The M L Gandhi Higher Education Society's  
**Sir P.T. Science College, Modasa.**  
 FEEDBACK FROM STUDENT ON CURRICULUM  
 Academic Year 2023 -2024

Name of the student: Joshi Phru M. Class: B.Sc Chem IV  
 Year/Semester: 6 Subjects: Microbiology Mobile: 9724220584  
 E-mail: Jhrujoshi6073jme@gmail.com

(Note: Your valuable feedback is solicited. Please tick (✓) in the relevant cell.)

Name of the subject and course on which feedback is given: B.Sc Micro.

Parameters	4	3	2	1
	Excellent	Good	Average	Below Average
1. Applicability/relevance to real life situations & local developmental needs	✓			
2. Weightage given to Employability	✓			
3. Weightage given to Entrepreneurship	✓			
4. Weightage given to Skill development	✓			
5. Weightage given to Project	✓			
6. Weightage given to practical and field work component	✓			
7. Inclusion/incorporation of latest advancements in the subject	✓			
8. Difficulty level of course content	✓			
9. Full filament of Learning objectives	✓			
10. Level of Course Outcomes	✓			
11. Weightage given to Learning values (in terms of knowledge, concepts, manual skills, analytical abilities and broadening perspectives)	✓			
12. Quality, Clarity and relevance of textual reading/ Reference material/Study material	✓			
13. Creation of interest to pursue higher education	✓			
14. Overall rating				

Suggestions for improvement in curriculum design and development  
having field work more than lectures.

Date: 23/10/2023

Signature: [Handwritten Signature]



The M L Gandhi Higher Education Society's  
**Sir P.T. Science College, Modasa.**  
**FEEDBACK FROM STUDENT ON CURRICULUM**  
 Academic Year 2022 -2023

Name of the student: Joshi Keshali A Class: B.Sc. Sem - II  
 Year/Semester: II Subjects: Chemistry Mobile: \_\_\_\_\_  
 E-mail: \_\_\_\_\_

(Note: Your valuable feedback is solicited. Please tick (✓) in the relevant cell.)

Name of the subject and course on which feedback is given: \_\_\_\_\_

Parameters	4	3	2	1
	Excellent	Good	Average	Below Average
1. Applicability/relevance to real life situations & local developmental needs	✓			
2. Weightage given to Employability	✓			
3. Weightage given to Entrepreneurship	✓			
4. Weightage given to Skill development	✓			
5. Weightage given to Project	✓			
6. Weightage given to practical and field work component	✓			
7. Inclusion/incorporation of latest advancements in the subject	✓			
8. Difficulty level of course content	✓			
9. Full filament of Learning objectives	✓			
10. Level of Course Outcomes	✓			
11. Weightage given to Learning values (in terms of knowledge, concepts, manual skills, analytical abilities and broadening perspectives)	✓			
12. Quality, Clarity and relevance of textual reading/ Reference material/Study material	✓			
13. Creation of interest to pursue higher education	✓			
14. Overall rating	✓			

Suggestions for improvement in curriculum design and development

We need more laboratory facilities for project work

Date: 8/8/22

KJA  
Signature



The M L Gandhi Higher Education Society's  
**Sir P T Science College, Modasa.**  
**FEEDBACK FROM TEACHERS ON CURRICULUM**  
Academic Year 2021-2022

Name of the Teacher : DV. Shailesh V. Patel,

Designation: Asso. professor

Name of the Department: chemistry Mobile: 9416380624

E-mail: SVP2938@gmail.com (Note: Your valuable feedback is solicited. Please tick(✓) in the relevant cell.)

Name of the subject and course on which feedback is given: B.Sc. chemistry

Parameters	4	3	2	1
	Excellent	Good	Average	Below Average
1. Applicability relevance real life situations & local developmental needs	✓			
2. Weightage given to Employability	✓			
3. Weightage given to Entrepreneurship	✓			
4. Weightage given to Skill development	✓			
5. Weightage given to Project	✓			
6. Weightage given to practical and field work component	✓			
7. Depth of the course content	✓			
8. Inclusion/incorporation of latest advancements in the subject	✓			
9. Difficulty level of course content		✓		
10. Optimization of course content	✓			
11. Mechanism used for development/revision of curriculum by BoS (e.g. feedback from educationalist, industry expert)	✓			
12. Relevance of learning objectives of the syllabus	✓			
13. Relevance of Course outcomes	✓			
14. Weightage given to Learning values (in terms of knowledge, concepts, manual skills, analytical abilities and broadening perspectives)	✓			
15. Quality, Clarity and relevance of textual reading/Reference material/Study material	✓			
16. Overall rating	✓			

Suggestions for improvement in curriculum design and development

NEP to be introduce as soon as possible.

Date: 15/6/21

Signature



The M L Gandhi Higher Education Society's  
**Sir P T Science College, Modasa.**  
**FEEDBACK FROM TEACHERS ON CURRICULUM**  
 Academic Year 2020-2021

Name of the Teacher : Girish L. Vekariya  
 Designation: Associate professor  
 Name of the Department: Physics Mobile: 9428063766  
 E-mail: geu2008@yahoo.com (Note: Your valuable feedback is solicited. Please tick(✓) in the relevant cell.)  
 Name of the subject and course on which feedback is given: BSc. Physics & M.Sc. Physics

Parameters	4	3	2	1
	Excellent	Good	Average	Below Average
1. Applicability/relevance real life situations & local developmental needs	✓			
2. Weightage given to Employability	✓			
3. Weightage given to Entrepreneurship	✓			
4. Weightage given to Skill development	✓			
5. Weightage given to Project	✓			
6. Weightage given to practical and field work component	✓			
7. Depth of the course content	✓			
8. Inclusion/incorporation of latest advancements in the subject	✓			
9. Difficulty level of course content		✓		
10. Optimization of course content	✓			
11. Mechanism used for development/revision of curriculum by BoS (e.g. feedback from educationalist, industry expert)	✓			
12. Relevance of learning objectives of the syllabus	✓			
13. Relevance of Course outcomes	✓			
14. Weightage given to Learning values (in terms of knowledge, concepts, manual skills, analytical abilities and broadening perspectives)	✓			
15. Quality, Clarity and relevance of textual reading/Reference material/Study material	✓			
16. Overall rating	✓			

Suggestions for improvement in curriculum design and development

More relevance courses for rural area be introduced

Date: 15/6/2020

Girish  
Signature





The M.L. Gandhi Higher Education Society's  
**Sir P. T. Science College, Modasa.**  
FEEDBACK FROM PARENT ON CURRICULUM  
Academic Year 2022 -2023

Name of Parent: Kamleshbhai N. Chaudhary Occupation: Farmer  
Address: Nandoj - Ta. Bhi. loda. Asavalli Mobile No: 9428480821  
Name of the Ward (Student):: Krishna Chaudhary Class of the ward (Student): Sem-4  
Subjects opted by ward (Student):: Microbiology

(Note: Your valuable feedback is solicited. Please tick (✓) in the relevant cell.)

Parameters	4	3	2	1
	Excellent	Good	Average	Below Average
1. Suitable design of curriculum	✓			
2. Relevance of course content to the local needs	✓			
3. Promotion of learning experience of the students	✓			
4. Focus on Employability	✓			
5. Weightage given to practical and fieldwork component	✓			
6. In collocation of moral values	✓			
7. Applicability/relevance to real life situations	✓			
8. Weightage given to entrepreneurship/Skill development	✓			
9. Incorporation of recent changes/latest developments of subject in the curriculum	✓			
10. Optimization of course content	✓			
11. Promotion of research attitude	✓			
12. Importance of learning values	✓			
13. Overall rating	✓			

Suggestions for improvement in curriculum design and development

- Project component must be included in skill enhancement courses.

Date: 2/3/22

Kamleshbhai N. Chaudhary  
Signature



The M L Gandhi Higher Education Society's  
**Sir P. T. Science College, Modasa.**

**FEEDBACK FROM PARENT ON CURRICULUM**

Academic Year 2023 -2024

Name of Parent: Gautambhai J. Patel Occupation: Farmer  
Address: Merda, Ta-Malpur, Aravalli Mobile No: 9979 672558  
Name of the Ward (Student):: Hemangi G. Patel Class of the ward(Student): 6  
Subjects opted by ward(Student):: Microbiology

Note: Your valuable feedback is solicited. Please tick (✓) in the relevant cell. )

Parameters	4	3	2	1
	Excellent	Good	Average	Below Average
1. Suitable design of curriculum	✓			
2. Relevance of course content to the local needs	✓			
3. Promotion of learning experience of the students	✓			
4. Focus on Employability	✓			
5. Weightage given to practical and fieldwork component	✓			
6. In collocation of moral values	✓			
7. Applicability/relevance to real life situations	✓			
8. Weightage given to entrepreneurship/Skill development	✓			
9. Incorporation of recent changes/latest developments of subject in the curriculum	✓			
10. Optimization of course content	✓			
11. Promotion of research attitude	✓			
12. Importance of learning values	✓			
13. Overall rating	✓			

Suggestions for improvement in curriculum design and development

- The syllabus needs to be balanced in three years.

Date: 17/1/24

Signature









