

Curriculum feedback questions focused on Students:

NAME	V. Thamintharas
REG. NO	DR190403
COURSE	Research Scholar (Chemistry)

Tick (✓) the relevant

1. How would you rate your overall satisfaction with the curriculum?

- Excellent and Adequate and upto date
 Satisfactory
 Below average

2. How engaged were you with the material throughout the course?

- Excellent and Adequate and upto date
 Satisfactory
 Below average

3. To what extent do you believe the curriculum was relevant to your academic and career goals?

- Excellent and Adequate and upto date
 Satisfactory
 Below average

4. How would you rate the clarity and understandability of the concepts and materials presented in the curriculum?

- Excellent and Adequate and upto date
 Satisfactory
 Below average

5. Which aspects of the curriculum did you find most challenging?

- Excellent and Adequate and upto date
 Satisfactory
 Below average

(group theory)

6. How helpful were the support resources (textbooks, online materials, etc.) in understanding the curriculum?

- Excellent and Adequate and upto date
 Satisfactory
 Below average

7. Which type of learning activity did you find most effective?

Excellent and Adequate and upto date

Chalk and board (offline)

Satisfactory

Below average

8. How satisfied were you with the variety and fairness of the assessment methods used in this curriculum?

Excellent and Adequate and upto date

Satisfactory

Below average

9. To what extent were you able to apply what you learned in real-world situations or scenarios?

Excellent and Adequate and upto date

Satisfactory

Below average

10. How well did the curriculum integrate technology for learning purposes?

Excellent and Adequate and upto date

Satisfactory

Below average

11. Did you feel that the curriculum fostered collaboration and teamwork among students?

Excellent and Adequate and upto date

Satisfactory

Below average

12. How likely are you to recommend specific improvements to the curriculum?

Excellent and Adequate and upto date

Satisfactory

Below average

13. To what extent do you feel that the curriculum adequately prepared you for future courses or your next academic level?

Excellent and Adequate and upto date

Satisfactory

Below average

V. Jhu

Curriculum Feedback

Feedback from:

Name:

Student/ Teacher/ Employer/ Alumni

Reg. No:

KARTHIK. Ø

Course:

BP 220413

Phone Number:

II - M.Sc - Chemistry

Email:

8098083394

1. Synchronization of Theory and Practical:

Excellent

Very Good

Good

Satisfactory

2. Availability of Textbooks / Study materials:

Excellent

Very Good

Good

Satisfactory

3. Coverage of Modern / Advanced Topics:

Excellent

Very Good

Good

Satisfactory

4. Do the subjects satisfy ones need?

Excellent

Very Good

Good

Satisfactory

5. Usage of Technology and Teaching Aids:

Excellent

Very Good

Good

Satisfactory

6. Students Follow up:

Excellent

Very Good

Good

Satisfactory

7. Usefulness of Tests and Assignments:

Excellent

Very Good

Good

Satisfactory

8. Overall rating during the programme of study:

Excellent

Very Good

Good

Satisfactory

9. The prescribed curriculum design helped you to gain knowledge?

Yes

No

10. Is the curriculum structure relevant to the progress higher education?

Yes

No

11. Is the curriculum design applicable to real life situation?
 Yes No

12. Has the curriculum structure kindled research aptitude?
 Yes No

13. Is the curriculum structure helpful for you to adapt yourself to your career?
 Yes No

14. Whether the Curriculum is helpful in making you as an Entrepreneur?
 Agree Strongly Agree Neutral Disagree

15. New subjects to be added to the proposed curriculum: Applied Chemistry

16. Subjects to be removed from the present curriculum: polymer chemistry

17. Are there topics that should be added to the subject?
Subjects Name: _____
Topics to be added: _____

18. Whether you have done project/ Internship/ Inplant Training?
 Yes No
If Yes: _____

19. General suggestions for improvement of the curriculum:

Batch: 2022 - 2024


Name & Signature

Curriculum Feedback

Student/ Teacher/ Employer/ Alumni

Feedback from:

Name:

PRATHAP. A

Reg. No:

BP220408

Course:

II. M.Sc. CHEMISTRY

Phone Number:

9345709272

Email:

chemprathap47@gmail.com

1. Synchronization of Theory and Practical:

Excellent

Very Good

Good

Satisfactory

2. Availability of Textbooks / Study materials:

Excellent

Very Good

Good

Satisfactory

3. Coverage of Modern / Advanced Topics:

Excellent

Very Good

Good

Satisfactory

4. Do the subjects satisfy ones need?

Excellent

Very Good

Good

Satisfactory

5. Usage of Technology and Teaching Aids:

Excellent

Very Good

Good

Satisfactory

6. Students Follow up:

Excellent

Very Good

Good

Satisfactory

7. Usefulness of Tests and Assignments:

Excellent

Very Good

Good

Satisfactory

8. Overall rating during the programme of study:

Excellent

Very Good

Good

Satisfactory

9. The prescribed curriculum design helped you to gain knowledge?

Yes

No

10. Is the curriculum structure relevant to the progress higher education?

Yes

No

11. Is the curriculum design applicable to real life situation?

Yes

No

12. Has the curriculum structure kindled research aptitude?

Yes

No

13. Is the curriculum structure helpful for you to adapt yourself to your career?

Yes

No

14. Whether the Curriculum is helpful in making you as an Entrepreneur?

Agree

Strongly Agree

Neutral

Disagree

15. New subjects to be added to the proposed curriculum:

food safety or nano technology.

16. Subjects to be removed from the present curriculum:

polymer chemistry

17. Are there topics that should be added to the subject?

Subjects Name:

—

Topics to be added:

—

18. Whether you have done project/ Internship/ Inplant Training?

Yes

No

If Yes:

19. General suggestions for improvement of the curriculum:

* more and more problem and application based each subject, * hardson training of fundamental specialities.

Batch:


Name & Signature

Curriculum Feedback

Feedback from:	Student/ Teacher/ Employer/ Alumni ✓		
Name:	D. Kaviyarasan		
Reg. No:	BP220410		
Course:	M.Sc Chemistry		
Phone Number:	8220858025		
Email:	kaviyarasananr1206@gmail.com		
1. Synchronization of Theory and Practical:			
<input type="checkbox"/> Excellent	<input type="checkbox"/> Very Good	<input checked="" type="checkbox"/> Good	<input type="checkbox"/> Satisfactory
2. Availability of Textbooks / Study materials:			
<input type="checkbox"/> Excellent	<input type="checkbox"/> Very Good	<input checked="" type="checkbox"/> Good	<input type="checkbox"/> Satisfactory
3. Coverage of Modern / Advanced Topics:			
<input type="checkbox"/> Excellent	<input type="checkbox"/> Very Good	<input checked="" type="checkbox"/> Good	<input type="checkbox"/> Satisfactory
4. Do the subjects satisfy ones need?			
<input type="checkbox"/> Excellent	<input type="checkbox"/> Very Good	<input checked="" type="checkbox"/> Good	<input type="checkbox"/> Satisfactory
5. Usage of Technology and Teaching Aids:			
<input type="checkbox"/> Excellent	<input type="checkbox"/> Very Good	<input checked="" type="checkbox"/> Good	<input type="checkbox"/> Satisfactory
6. Students Follow up:			
<input type="checkbox"/> Excellent	<input type="checkbox"/> Very Good	<input checked="" type="checkbox"/> Good	<input type="checkbox"/> Satisfactory
7. Usefulness of Tests and Assignments:			
<input type="checkbox"/> Excellent	<input checked="" type="checkbox"/> Very Good	<input type="checkbox"/> Good	<input type="checkbox"/> Satisfactory
8. Overall rating during the programme of study:			
<input type="checkbox"/> Excellent	<input checked="" type="checkbox"/> Very Good	<input type="checkbox"/> Good	<input type="checkbox"/> Satisfactory
9. The prescribed curriculum design helped you to gain knowledge?			
<input checked="" type="checkbox"/> Yes			<input type="checkbox"/> No
10. Is the curriculum structure relevant to the progress higher education?			
<input checked="" type="checkbox"/> Yes			<input type="checkbox"/> No

11. Is the curriculum design applicable to real life situation?		<input type="checkbox"/> Yes	<input type="checkbox"/> No
12. Has the curriculum structure kindled research aptitude?		<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No
13. Is the curriculum structure helpful for you to adapt yourself to your career?		<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No
14. Whether the Curriculum is helpful in making you as an Entrepreneur?			
<input type="checkbox"/> Agree	<input type="checkbox"/> Strongly Agree	<input checked="" type="checkbox"/> Neutral	<input type="checkbox"/> Disagree
15. New subjects to be added to the proposed curriculum:		Bio Inorganic chemistry	
16. Subjects to be removed from the present curriculum:		polymer chemistry	
17. Are there topics that should be added to the subject?			
Subjects Name:			
Topics to be added:			
18. Whether you have done project/ Internship/ Inplant Training?			
<input checked="" type="checkbox"/> Yes		<input type="checkbox"/> No	
If Yes:			
CIPET			
19. General suggestions for improvement of the curriculum:			
Nothing			

Batch: 2022 - 2024

D. Kaviyalarasan.
 Name & Signature
 D. Kaviyalarasan

Curriculum feedback questions focused on Students:

NAME
REG.NO
COURSE

K. SASIKUMAR
DR190401
Ph.D. Chemistry

Tick (✓) the relevant

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 Satisfactory
 Below average

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(Stereochemistry)

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chalk and board (offline)

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- Below average

H. Srinivas