## Curriculum feedback questions from Employers

1. How well do you feel the graduates from the B.Sc. Chemistry program	are
equipped with the necessary theoretical knowledge in the field?	

Excellent and	Adequate and upto date
Satisfactory	V
Below average	re

2. In your experience, how effectively do these graduates apply their theoretical knowledge to practical, job-related tasks?

Very Good V Satisfactory Below average

3. How would you rate the graduates' proficiency in using industry-standard tools, equipment, and technologies related to chemistry?

Well equipped Satisfactory V Not up to the mark

4. To what extent do you find that the graduates possess critical thinking and problem-solving skills relevant to their roles in the industry?

Excellent Satisfactory Fair

5. How do you rate the effective communication skills, both written and verbal, in the graduates from the B.Sc. Chemistry program?

Very Good Satisfactory v Not satisfactory

6. How well do the graduates demonstrate adaptability and the ability to learn new skills in a dynamic work environment?

Readily adaptable

	Satisfactory
	Not satisfactory
7. Die stand	d the graduates receive adequate exposure to industry practices, lards, and regulations during their academic program?
	Very Well
	Moderate V
	Below average
B. Ho and o	ow would you rate the graduates' ability to work collaboratively in a team contribute to a positive work culture?
	Excellent
	Satisfactory
	Not satisfactory
9. Ho	ow would you rate the academic programme better prepare graduates for pecific challenges and demands of the industry?
	Excellent and Adequate
	Satisfactory
	Below average
11. H	low well do the graduates demonstrate an understanding of the broader ext of their work, including its societal and environmental implications?
	Excellent
	Satisfactory
	Below average
	Signature
	Hari/OI
	P. Harinarayanan Solora ActivePharma Sciences

Cuddalore

Curriculum feedback questions from Employers  1. How well do you feel the graduates from the B.Sc. Chemistry program are equipped with the necessary theoretical knowledge in the field?  Excellent
Satisfactory  Below average  2. In your experience, how effectively do these graduates apply their theoretical knowledge to practical, job-related tasks?  Very Good
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Problem-solving skills relevant to their roles in the industry?  Excellent  Satisfactory  Fair
5. How do you rate the effective communication skills, both written and verbal, in the graduates from the B.Sc. Chemistry program?  Very Good Satisfactory  Not satisfactory
Not satisfied a graduates demonstrate adaptability and the above

6. How well do the graduates demonstrate adaptability and the ability to learn new skills in a dynamic work environment?

Readily adaptable

Satisfactory
Not satisfactory
7. Did the graduates receive adequate exposure to industry practices, standards, and regulations during their academic program?
Very Well
Moderate V
Below average
8. How would you rate the graduates' ability to work collaboratively in a team and contribute to a positive work culture?
Excellent
Satisfactory
Not satisfactory
9. How would you rate the academic programme better prepare graduates for the specific challenges and demands of the industry?
Excellent and Adequate
Satisfactory
Below average
11. How well do the graduates demonstrate an understanding of the broader context of their work, including its societal and environmental implications?
Excellent
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Signature
Dr.K.J. Balasubramani CEO & Managing Partner Global Scientific& Technological innovation center CKRComplexBengaluru.

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Below average
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		Signature
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P. Harinarayanan Solora ActivePharma Sciences Cuddalore