Curriculum feedback questions from Employers for PG Curriculum

1. How well do you feel the graduates from the PG Chemistry programme are equipped with the necessary theoretical knowledge in the field?
Excellent and Adequate and upto date
Satisfactory
Below average
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 V
Satisfactory
Fair
5. How do you rate the effective communication skills, both written and verbal, in the graduates from the PG Chemistry programme?
Very Good V
Satisfactory
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. Did the graduates receive adequate exposure to industry practices, standards, and regulations during their academic program?
Very Well
Moderate
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
10. How well do the graduates demonstrate an understanding of the broader context of their work, including its societal and environmental implications?
Excellent V
Satisfactory
Below average
Name KABILAN LOCIANATHAN
Signature & Designation John Executive (KABILAN)
Signature & Designation Young Executive (KABILAN) Syngrene International Limited.

Curriculum feedback questions from Employers for PG Curriculum

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6. How well do the graduate a dynamic work environment	es demonstrate adaptability and the ability to learn new skills in nt?
Readily adaptable	
Satisfactory	i e
Not satisfactory	
7. Did the graduates receive regulations during their aca	adequate exposure to industry practices, standards, and demic program?
Very Well	
Moderate	
Below average	
8. How would you rate the g contribute to a positive work	raduates' ability to work collaboratively in a team and culture?
Excellent	
Satisfactory	
Not satisfactory	
9. How would you rate the a challenges and demands of t	cademic programme better prepare graduates for the specific he industry?
Excellent and Adequat	e
Satisfactory	
Below average	
	es demonstrate an understanding of the broader context of letal and environmental implications?
Excellent	
Satisfactory	
Below average	
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	NO. 113-118; 4th Thase, KIADB,
	BOMMASANDRA INDUSTRIAL AREA,

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Curriculum feedback questions from Employers for PG Curriculum

600	1. How well do you feel the graduates from the PG Chemis with the necessary theoretical knowledge in the field?	try programme are equipped
78,000	Excellent and Adequate and upto date	
100000	Satisfactory	
1000	Below average	
1000		
Sec.	2. In your experience, how effectively do these graduates a to practical, job-related tasks?	apply their theoretical knowledge
200	Very Good	
	Satisfactory	
	Below average	
	3. How would you rate the graduates' proficiency in using equipment, and technologies related to chemistry?	g industry-standard tools,
7.76	Well equipped	
	Satisfactory	
	Not up to the mark	
100000	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	
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	Fair	
5 10 10		
133	5. How do you rate the effective communication skills, b graduates from the PG Chemistry programme?	oth written and verbal, in the
1111	Very Good	
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Excellent
Satisfactory
Below average
Name G. Murgesan
Signature & Designation 1000 WOOK GLobal LTd
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a. MENTOR) Chenrair-