



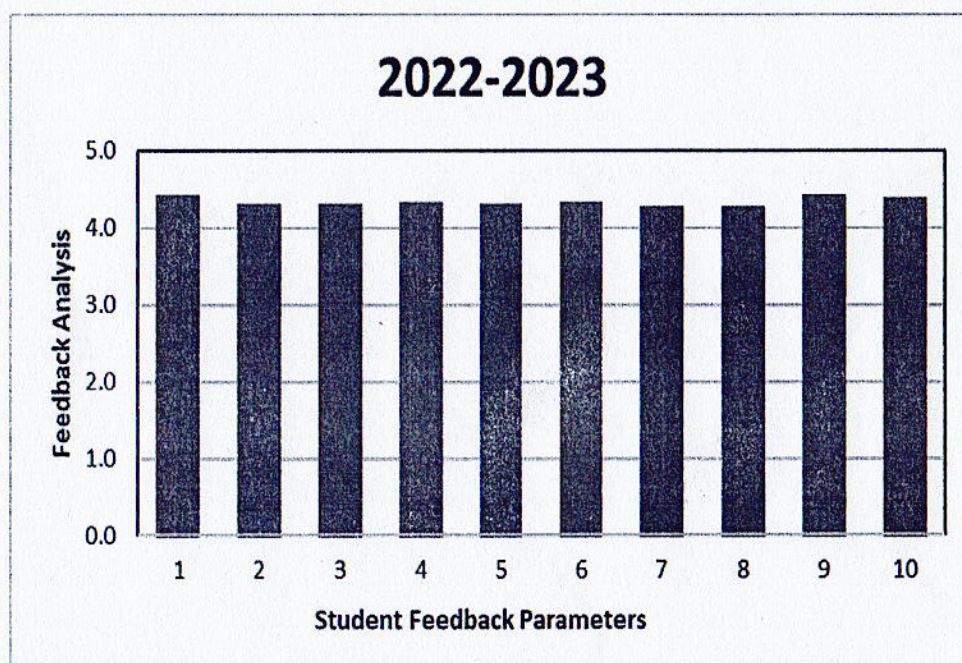
# Sri Venkateswara College of Engineering

Pennalur, Sriperumbudur (Tk) 602117

## DEPARTMENT OF CHEMICAL ENGINEERING Feedback Report AY 2022-23 (On Curriculum and Syllabus)

### Student Feedback Parameters

S.No	Parameter
1.	Course is relevant to the current industry needs.
2.	Fulfillment of Course Outcome – CO1
3.	Fulfillment of Course Outcome – CO2
4.	Fulfillment of Course Outcome – CO3
5.	Fulfillment of Course Outcome – CO4
6.	Fulfillment of Course Outcome – CO5
7.	Course enhanced my ability to formulate, analyze and solve problems
8.	Course imparted sufficient technical skills which will help in placement and higher studies
9.	Appropriate textbooks and reference books were quoted and were available in the library
10.	Continuous Assessments (Test, Assignment, MCQ, etc) are relevant to the COs and are effective



*N. Mayyappa*  
HOD / CHE

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Sriperumbudur 602 117

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## Sri Venkateswara College of Engineering

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### STUDENT FEEDBACK ON CURRICULUM AND SYLLABUS

Academic Year	2022 - 2023	Semester No.	VI
Department	Chemical Engineering	Batch	2020 - 2024
Student Name	R. Kishore Arvind	Regn. No	2121200301022
Course Code	CH18602	Course Name	Chemical Reaction Engineering - II

Course Outcomes	
CO1	Explain the preparation and characteristics of Catalyst
CO2	Predict the rate equation for heterogeneous reactions
CO3	Evaluate the role of transport effect in isothermal heterogeneous reaction
CO4	Determine the optimal model and predict the rate limiting step for Heterogeneous rxn.
CO5	Employ a qualitative discussion of absorption involved reactions based on Mass Transfer

S.No	Parameter	Excellent	Very Good	Good	Satisfactory	Poor
		5	4	3	2	1
1.	Course is relevant to the current industry needs.	5				
2.	Fulfillment of Course Outcome - CO1	5				
3.	Fulfillment of Course Outcome - CO2	5				
4.	Fulfillment of Course Outcome - CO3	5				
5.	Fulfillment of Course Outcome - CO4	5				
6.	Fulfillment of Course Outcome - CO5	5				
7.	Course enhanced my ability to formulate, analyze and solve problems	5				
8.	Course imparted sufficient technical skills which will help in placement and higher studies	5				
9.	Appropriate textbooks and reference books were quoted and were available in the library	5				
10.	Continuous Assessments (Test, Assignment, MCQ, etc) are relevant to the COs and are effective	5				
Any other suggestions:		Nil				

R-K A  
Signature





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### STUDENT FEEDBACK ON CURRICULUM AND SYLLABUS

Academic Year	2022-23	Semester No.	III
Department	Chemical	Batch	2021-25
Student Name	P R K Anusha	Regn. No	2127210301003
Course Code	CH18305	Course Name	Applied Chemistry

Course Outcomes	
CO1	Acquire Knowledge on adsorption principle and its industrial application
CO2	Explore the nature of bonding and the process of extraction.
CO3	Obtain a thorough knowledge about Stoichiometry of organic compounds
CO4	Attain few basic steps involved in the preparation of organic comp
CO5	Familiarize in the synthesis of organic compounds.

S.No	Parameter	Excellent	Very Good	Good	Satisfactory	Poor
		5	4	3	2	1
1.	Course is relevant to the current industry needs.		✓			
2.	Fulfillment of Course Outcome – CO1		✓			
3.	Fulfillment of Course Outcome – CO2		✓			
4.	Fulfillment of Course Outcome – CO3		✓			
5.	Fulfillment of Course Outcome – CO4		✓			
6.	Fulfillment of Course Outcome – CO5		✓			
7.	Course enhanced my ability to formulate, analyze and solve problems		✓			
8.	Course imparted sufficient technical skills which will help in placement and higher studies		✓			
9.	Appropriate textbooks and reference books were quoted and were available in the library		✓			
10.	Continuous Assessments (Test, Assignment, MCQ, etc) are relevant to the COs and are effective		✓			
<b>Any other suggestions:</b>						

Anusha

Signature





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## STUDENT FEEDBACK ON CURRICULUM AND SYLLABUS

Academic Year	2022-23	Semester No.	<u>VI</u>
Department	Chemical	Batch	2020-24
Student Name	Paveen Raj	Regn. No	2127200301032
Course Code	CH18603	Course Name	Process Instrumentation Dynamics & Control

Course Outcomes	
CO1	Classify the working principle and industrial applications of measuring devices
CO2	Relate open loop and closed loop systems with std. input function and its responses
CO3	Design controllers using open loop and closed loop methods of tuning
CO4	Check the stability of closed loop control system
CO5	Discover the advance control strategies and its implementation in Chemical process

S.No	Parameter	Excellent	Very Good	Good	Satisfactory	Poor
		5	4	3	2	1
1.	Course is relevant to the current industry needs.	✓				
2.	Fulfillment of Course Outcome – CO1	✓				
3.	Fulfillment of Course Outcome – CO2	✓				
4.	Fulfillment of Course Outcome – CO3	✓				
5.	Fulfillment of Course Outcome – CO4	✓				
6.	Fulfillment of Course Outcome – CO5	✓				
7.	Course enhanced my ability to formulate, analyze and solve problems	✓				
8.	Course imparted sufficient technical skills which will help in placement and higher studies	✓				
9.	Appropriate textbooks and reference books were quoted and were available in the library	✓				
10.	Continuous Assessments (Test, Assignment, MCQ, etc) are relevant to the COs and are effective	✓				
Any other suggestions:						

  
Signature