



Sri Venkateswara College of Engineering

(An Autonomous institution affiliated to Anna University)

Pennalur, Sriperumbudur (Tk) 602117

Department of Chemical Engineering

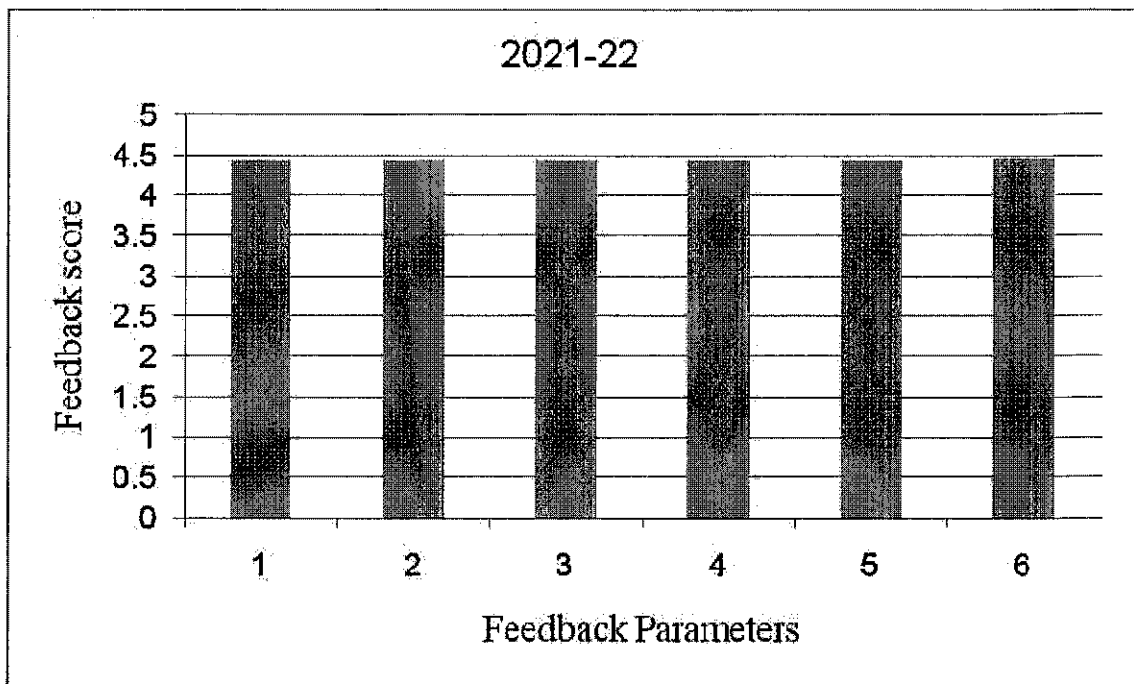
Student Feedback Analysis AY 2021-22

(On Curriculum and Syllabus)

Feedback Parameters

1. Course is relevant to the current industry needs.
2. Fulfillment of Course Outcomes.
3. Course enhanced my ability to formulate, analyze and solve problems.
4. Course imparted sufficient technical skills which will help in placement and higher studies.
5. Appropriate textbooks and reference books were quoted and were available in the library.
6. Continuous Assessments (Test, Assignment, MCQ, etc) are relevant to the COs and are effective.

Student Feedback Analysis AY 2021-22




HoD / CHE

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STUDENT'S FEEDBACK - END OF COURSE SURVEY

Academic Year	2021-2022	Semester No.	3
Department	Chemical Engineering	Batch	2020-2024
Student Name	SIVA VISHNU.K.S	Regn. No	2127200301045
Course Code	CH18304	Course Name	CHEMICAL PROCESS INDUSTRIES I

Course Outcomes

CO1	Outline the basic knowledge of the process carried out in chemical industry and review its practical importance.
CO2	Discuss the role of chemical engineers in process industries, Process Plant Safety and environment.
CO3	Provide insight into the technological methods in problem solving in process plant.
CO4	Interpret about the salient features of the process.
CO5	Manipulate the bridge between theoretical and practical concept used in industry

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 suggestion: No comments						

Signature



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STUDENT'S FEEDBACK - END OF COURSE SURVEY

Academic Year	2021-2022	Semester No.	5
Department	Chemical Engineering	Batch	2019-2023
Student Name	K.Prakash	Regn. No	190301302
Course Code	CH18503	Course Name	Chemical engineering thermodynamics - II

Course Outcomes

CO1	Identify the property of solutions upon mixing and also about the excess property.
CO2	Explore and generate the phase diagram data and also about the effect of temperature and pressure on azeotropic conditions
CO3	Impart knowledge on various models used to evaluate the equilibrium data and also to test the thermodynamic consistency
CO4	Identify and calculate the equilibrium constant for various systems and analysis of simultaneous reactions
CO5	Apply principles of refrigeration

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

Any other suggestion: No comments



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STUDENT'S FEEDBACK - END OF COURSE SURVEY

Academic Year	2021-2022	Semester No.	7
Department	Chemical Engineering	Batch	2020-2024
Student Name	Susidharan.M	Regn. No	180301071
Course Code	CH18701	Course Name	Transport Phenomena

Course Outcomes

CO1	Impart knowledge on the fundamental connections between the conservation laws in heat, mass, and momentum in terms of vector and tensor fluxes
CO2	Apply the shell balance approach to derive differential mass and heat balance equations for laminar flow system.
CO3	Develop the ability to model and analyze fluid flow, heat and mass transfer processes
CO4	Augment the capability to design and to solve open ended transport problems
CO5	Apply different analogies to study the similarities in different transport phenomena.

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 suggestion: No comments						



Signature