Sri Venkateswara College of Engineering

(An Autonomous institution affiliated to Anna University)

Pennalur, Sriperumbudur (Tk) 602117

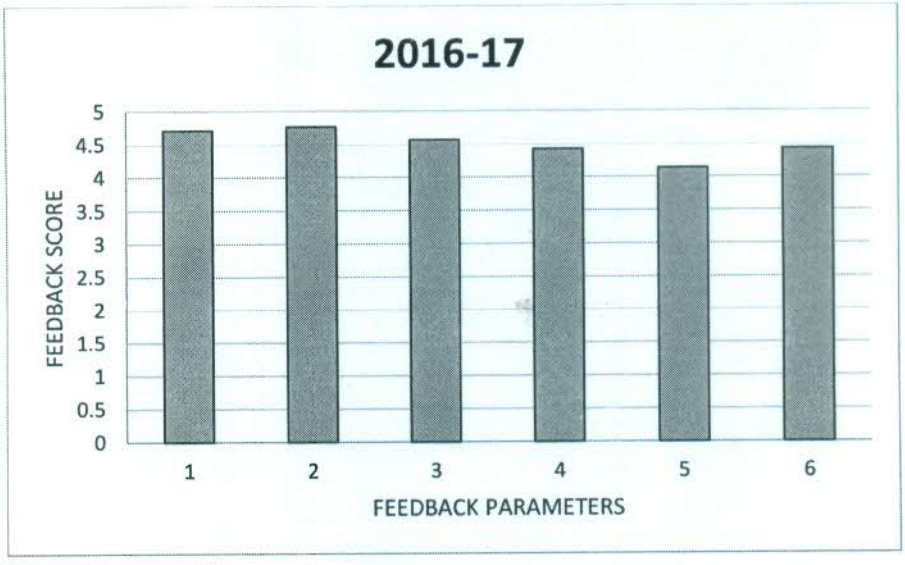
Department of Chemical Engineering

Student Feedback Analysis AY 2016-17
(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 2016-17



HoD / CH

Professor & Head of the Department
Department of Chemical Engineering
Sri Venkateswara College of Engineering
Sriperumbudur 602 117

Sri Venkateswara College of Engineering

Pennalur, Sriperumbudur (Tk) 602117

STUDENT FEEDBACK ON CURRICULUM AND SYLLABUS

Academic Year	2016-17	Semester No.	VII
Department	B.Tech Chemical Engineering	Batch	2013-17
Student Name	SARANYA P	Regn. No	212713203063
Course Code	CH6701	Course Name	CHEMICAL REACTION ENGINEERING II

Course Outcomes	
CO1	Summarize the preparation and characteristics of catalysts and predict the rate equations for heterogeneous reactions
CO2	Analyze the role of transport effects in isothermal heterogeneous reactions
CO3	Determine an optimal model and predict the rate limiting step for heterogeneous reactions
CO4	Employ a qualitative discussion of gas-liquid reactions based on mass transfer theories
CO5	Design a heterogenous reactor

S.No	Parameter	Excellent	VeryGood	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	4				
7.	Course enhanced my ability to formulate, analyze and solveproblems	4				
8.	Course imparted sufficient technical skills which will help inplacement and higher studies	5				
9.	Appropriate textbooks and reference books were quoted andwere available in the library	4				
10.	Continuous Assessments (Test, Assignment, MCQ, etc) arerelevant to the COs and are effective	5				
Any other suggestions:						

Saranya. P

Signature

SARANYA P

Sri Venkateswara College of Engineering

Pennalur, Sriperumbudur (Tk) 602117

17.10.2016

STUDENT FEEDBACK ON CURRICULUM AND SYLLABUS

Academic Year	2016-17	Semester No.	VII
Department	B.Tech Chemical Engineering	Batch	2013-17
Student Name	Swetha S	Regn. No	212713203075
Course Code	CH6701	Course Name	CHEMICAL REACTION ENGINEERING II

Course Outcomes	
CO1	Summarize the preparation and characteristics of catalysts and predict the rate equations for heterogeneous reactions
CO2	Analyze the role of transport effects in isothermal heterogeneous reactions
CO3	Determine an optimal model and predict the rate limiting step for heterogeneous reactions
CO4	Employ a qualitative discussion of gas-liquid reactions based on mass transfer theories
CO5	Design a heterogenous reactor

S.No	Parameter	Excellent	VeryGood	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					
7.	Course enhanced my ability to formulate, analyze and solveproblems	5				
8.	Course imparted sufficient technical skills which will help inplacement and higher studies	4				
9.	Appropriate textbooks and reference books were quoted andwere available in the library	4				
10.	Continuous Assessments (Test, Assignment, MCQ, etc) arerelevant to the COs and are effective	4				
Any other suggestions:						

Swetha S

Signature

Swetha S

Sri Venkateswara College of Engineering

Pennalur, Sriperumbudur (Tk) 602117

17.10.2016

STUDENT FEEDBACK ON CURRICULUM AND SYLLABUS

Academic Year	2016-17	Semester No.	VII
Department	B.Tech Chemical Engineering	Batch	2013-17
Student Name	Revanth G	Regn. No	212713203059
Course Code	CH6701	Course Name	CHEMICAL REACTION ENGINEERING II

Course Outcomes	
CO1	Summarize the preparation and characteristics of catalysts and predict the rate equations for heterogeneous reactions
CO2	Analyze the role of transport effects in isothermal heterogeneous reactions
CO3	Determine an optimal model and predict the rate limiting step for heterogeneous reactions
CO4	Employ a qualitative discussion of gas-liquid reactions based on mass transfer theories
CO5	Design a heterogenous reactor

S.No	Parameter	Excellent	VeryGood	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			5		
7.	Course enhanced my ability to formulate, analyze and solveproblems			5		
8.	Course imparted sufficient technical skills which will help inplacement and higher studies			4		
9.	Appropriate textbooks and reference books were quoted andwere available in the library			4		
10.	Continuous Assessments (Test, Assignment, MCQ, etc) arerelevant to the COs and are effective			5		
Any other suggestions:						

Signature
Revanth G

Sri Venkateswara College of Engineering

Pennalur, Sriperumbudur (Tk) 602117

17.10.2016

STUDENT FEEDBACKONCURRICULUMANDSYLLABUS

Academic Year	2016-17	Semester No.	VII
Department	B.Tech Chemical Engineering	Batch	2013-17
Student Name	Satheeskumar V	Regn. No	212713203066
Course Code	CH6701	Course Name	CHEMICAL REACTION ENGINEERING II

Course Outcomes	
CO1	Summarize the preparation and characteristics of catalysts and predict the rate equations for heterogeneous reactions
CO2	Analyze the role of transport effects in isothermal heterogeneous reactions
CO3	Determine an optimal model and predict the rate limiting step for heterogeneous reactions
CO4	Employ a qualitative discussion of gas-liquid reactions based on mass transfer theories
CO5	Design a heterogenous reactor

S.No	Parameter	Excellent	VeryGood	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			5		
7.	Course enhanced my ability to formulate, analyze and solveproblems			5		
8.	Course imparted sufficient technical skills which will help inplacement and higher studies			4		
9.	Appropriate textbooks and reference books were quoted andwere available in the library			4		
10.	Continuous Assessments (Test, Assignment, MCQ, etc) arerelevant to the COs and are effective			5		
Anyothersuggestions:						

Satheesh

Signature

Satheeskumar V