

Sri Venkateswara College of Engineering

(An Autonomous institution affiliated to Anna University)

Pennalur, Sriperumbudur (Tk) 602117

Department of Mechanical Engineering

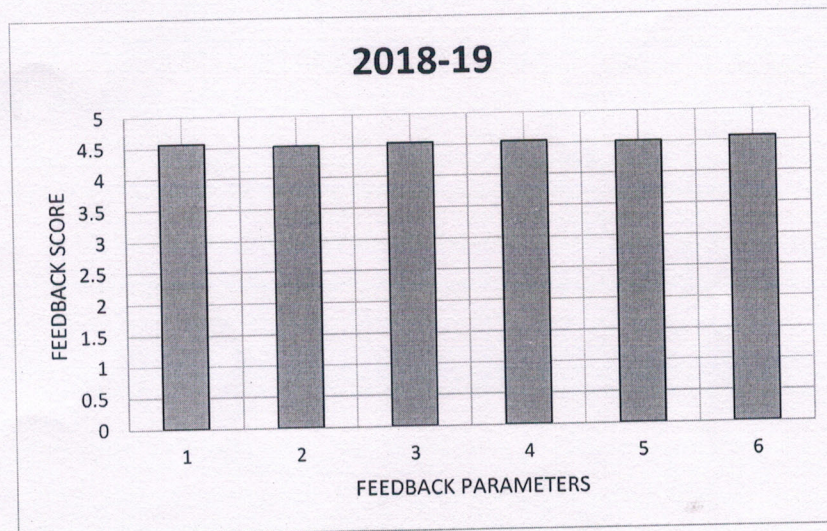
Student Feedback Analysis AY 2018-19

(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 2018-19



Ramesh
HoD / ME

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Sri Venkateswara College of Engineering

Pennalur, Sriperumbudur (Tk) 602117

26.10.2018

STUDENT FEEDBACK ON CURRICULUM AND SYLLABUS

Academic Year	2018-2019	Semester No.	5
Department	B.E MECHANICAL ENGINEERING	Batch	b
Student Name	mukesh p	Regn. No	161001062
Course Code	me16502	Course Name	heat and mass transfer

Course Outcomes	
CO1	Students can able to find the heat transfer through plane wall, composite systems and fins. Students know the concepts of Heat transfer in both transient and infinite solids
CO2	Students will be familiarized to find the heat transfers coefficient and Heat transfer in both free and forced convection.
CO3	Students can able to find the heat transfer rate in various heat exchangers. They can find the heat transfer in boiling and condensation phenomenon.
CO4	Students can able to find the heat transfer occur in radiation in black and gray body and in gases. To learn the concepts of electrical analogy and shape factor algebra in radiation
CO5	Students will come to know the mass transfer occurring in both diffusion and in convection mode

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:						

Mukesh P

Signature
mukesh p



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26.10.2018

STUDENT FEEDBACK ON CURRICULUM AND SYLLABUS

Academic Year	2018-2019	Semester No.	5
Department	B.E MECHANICAL ENGINEERING	Batch	B
Student Name	Muthuraman	Regn. No	161001065
Course Code	ME16502	Course Name	Heat and mass transfer

Course Outcomes	
CO1	Students can able to find the heat transfer through plane wall, composite systems and fins. Students know the concepts of Heat transfer in both transient and infinite solids
CO2	Students will be familiarized to find the heat transfers coefficient and Heat transfer in both free and forced convection.
CO3	Students can able to find the heat transfer rate in various heat exchangers. They can find the heat transfer in boiling and condensation phenomenon.
CO4	Students can able to find the heat transfer occur in radiation in black and gray body and in gases. To learn the concepts of electrical analogy and shape factor algebra in radiation
CO5	Students will came to know the mass transfer occurring in both diffusion and in convection mode

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	4				
3.	Fulfillment of Course Outcome – CO2	4				
4.	Fulfillment of Course Outcome – CO3	4				
5.	Fulfillment of Course Outcome – CO4	4				
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 suggestions:						

E. Muthuraman

Signature

Muthuraman



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26.10.2018

STUDENT FEEDBACK ON CURRICULUM AND SYLLABUS

Academic Year	2018-2019	Semester No.	5
Department	B.E MECHANICAL ENGINEERING	Batch	B
Student Name	Aaditya P	Regn. No	161001001
Course Code	ME16505	Course Name	Dynamics of Machines

Course Outcomes	
CO1	Students will be able to apply the various concepts and principles involved in relating the dynamic force and motion of machineries
CO2	Students will be able to solve and analyze the forces involved in the rotating and reciprocating machineries
CO3	Students will be able to select and apply appropriate methods/resources for modeling complex engineering problems involving free and forced vibrating conditions
CO4	Students will be able to develop machineries involving dynamic motions
CO5	

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			4		
3.	Fulfillment of Course Outcome – CO2			4		
4.	Fulfillment of Course Outcome – CO3			4		
5.	Fulfillment of Course Outcome – CO4			4		
6.	Fulfillment of Course Outcome – CO5					
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 suggestions:						

Aaditya P

Signature
Aaditya P



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26.10.2018

STUDENT FEEDBACK ON CURRICULUM AND SYLLABUS

Academic Year	2018-2019	Semester No.	5
Department	B.E MECHANICAL ENGINEERING	Batch	2016-2020
Student Name	E.SuryaPrakash	Regn. No	161001060
Course Code	MG16851	Course Name	POM

Course Outcomes	
CO1	Students will be able to practice various managerial roles in the enterprise, apply various managerial approaches to handle complex situations, identify various business organizations and design planning process to reach the decided organizational objectives.
CO2	Students will be able to formulate strategies for the betterment of the organization as demanded by the environment and the current scenario existing in the organization, group activities, and able to effectively execute various human resource planning activities as required by the organization
CO3	Students can able to execute the appropriate motivational and leadership techniques as demanded by the situation
CO4	Students will be able to apply various control techniques to solve the productivity problems and effectively utilize various communication methods in the organization
CO5	

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

E.SuryaPrakash

Signature

E.SuryaPrakash