Sri Venkateswara College of Engineering

(An Autonomous institution affiliated to Anna University)
Pennalur, Sriperumbudur (Tk) 602117

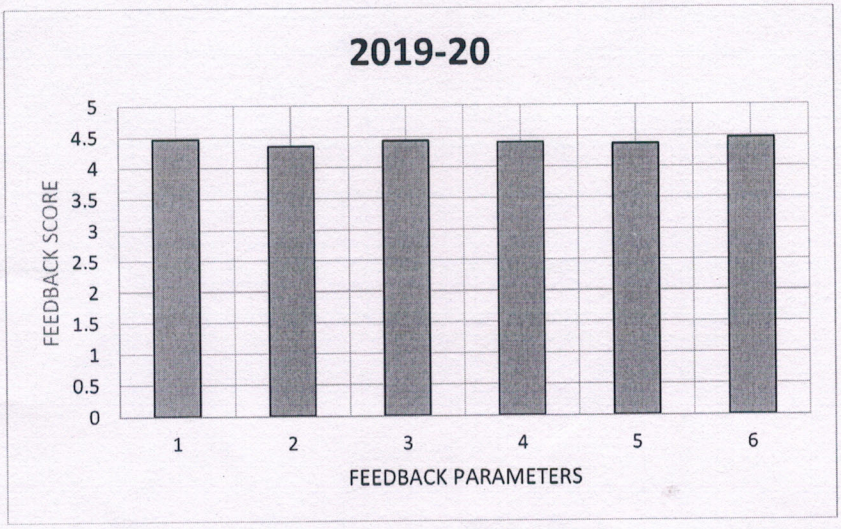
Department of Mechanical Engineering

Student Feedback Analysis AY 2019-20
(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 2019-20



HoD / ME

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Sri Venkateswara College of Engineering

Pennalur, Sriperumbudur (Tk) 602117

23.10.2019

STUDENT FEEDBACKONCURRICULUMANDSYLLABUS

Academic Year	2019-2020	Semester No.	7
Department	B.E MECHANICAL ENGINEERING	Batch	2016-2020
Student Name	Muhammad Zishan PR	Regn. No	161001061
Course Code	GE16701	Course Name	Total Quality Management

Course Outcomes	
CO1	The students will be able to understand the concepts of TQM (Total Quality Management), quality and its need, evolution of TQM. The students will be able to understand the quality statements and importance of customers to the organization.
CO2	The students will be able to understand the various principles of TQM and able to apply them to the need in various sectors of a firm
CO3	The students will be able to understand & apply the various tools and techniques used in TQM and apply them in the processes
CO4	The students will be able to understand the various quality systems and able to implement in manufacturing and service sectors.
CO5	

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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					
7.	Course enhanced my ability to formulate, analyze and solveproblems			3		
8.	Course imparted sufficient technical skills which will help inplacement and higher studies			3		
9.	Appropriate textbooks and reference books were quoted andwere available in the library			5		
10.	Continuous Assessments (Test, Assignment, MCQ, etc) arerelevant to the COs and are effective			5		
Anyothersuggestions:						

Signature

Muhammad Zishan PR

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23.10.2019

STUDENT FEEDBACKONCURRICULUMANDSYLLABUS

Academic Year	2019-2020	Semester No.	7
Department	B.E MECHANICAL ENGINEERING	Batch	1
Student Name	Mukesh P	Regn. No	161001062
Course Code	ME16009	Course Name	Welding Technology

Course Outcomes	
CO1	Students can able to distinguish different welding processes and select the appropriate process for a particular application
CO2	Students can able to design weld joints and perform weldability testing for various metals and alloys
CO3	Students can apply suitable destructive and non-destructive testing methods to analyze mechanical and metallurgical properties of weld beads.
CO4	
CO5	

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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					
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	5				
9.	Appropriate textbooks and reference books were quoted andwere available in the library	5				
10.	Continuous Assessments (Test, Assignment, MCQ, etc) arerelevant to the COs and are effective	5				
Anyothersuggestions:						

Mukesh.P

Signature
Mukesh P

Sri Venkateswara College of Engineering

Pennalur, Sriperumbudur (Tk) 602117

23.10.2019

STUDENT FEEDBACKONCURRICULUMANDSYLLABUS

Academic Year	2019-2020	Semester No.	7
Department	B.E MECHANICAL ENGINEERING	Batch	B
Student Name	Muthuraman	Regn. No	161001065
Course Code	ME16701	Course Name	Power plant engineering

Course Outcomes	
CO1	Students will be aware of Rankine cycles and working principles of modern coal power plant and it's subsystem
CO2	Students will be familiar with Air cycles and Diesel, Gas power plants with Gasifier for power generation
CO3	Students will acquire good knowledge of various types of nuclear reactor and Hydraulic power plant and it components
CO4	Students will be able to improve knowledge about Conventional AND Non-conventional power generation Power plant
CO5	

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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					
7.	Course enhanced my ability to formulate, analyze and solveproblems			4		
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		
Anyothersuggestions:						

Signature

Muthuraman

Sri Venkateswara College of Engineering

Pennalur, Sriperumbudur (Tk) 602117

23.10.2019

STUDENT FEEDBACKONCURRICULUMANDSYLLABUS

Academic Year	2019-2020	Semester No.	7
Department	B.E MECHANICAL ENGINEERING	Batch	B
Student Name	E.Suryaprakash	Regn. No	161001067
Course Code	ME16702	Course Name	Mechatronics

Course Outcomes	
CO1	The students understand the basic concepts of Mechatronics system and its constituent systems such as measurement system, control systems and various sensors and transducers involved in mechatronics system design.
CO2	Students will be able to program a microprocessor and microcontroller with which they can implement in mechatronic system design
CO3	The students will understand the interfacing concepts of various modules involved in mechatronics system design
CO4	Students will able to write the programs to automate a process using PLC
CO5	The students will be able to design a mechatronics system for a given application using mechatronics approach.

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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	4				
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	3				
10.	Continuous Assessments (Test, Assignment, MCQ, etc) arerelevant to the COs and are effective	4				
Anyothersuggestions:						

Signature

E.Suryaprakash