



Sri Venkateswara College of Engineering

(An Autonomous institution affiliated to Anna University)

Pennalur, Sriperumbudur (Tk) 602117

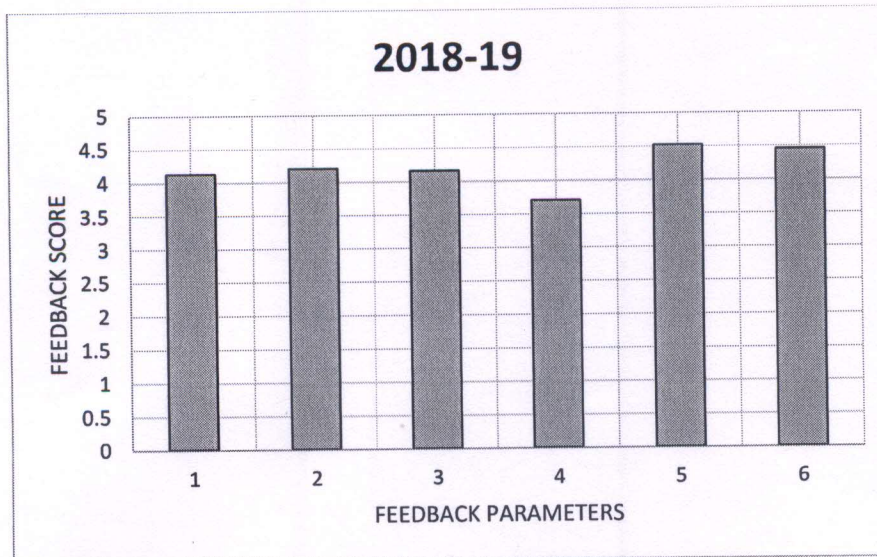
Department of Automobile Engineering

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



HoD / AE

Dr.J.VENKATESAN, M.E.,Ph.D.

Professor & Head

Department of Automobile Engineering
Sri Venkateswara College of Engineering
Pennalur, Sriperumbudur Taluk-602 117
Tamil Nadu, India



Sri Venkateswara College of Engineering

Pennalur, Sriperumbudur (Tk) 602117

26.10.2018

STUDENT FEEDBACK ON CURRICULUM AND SYLLABUS

Academic Year	2018-19	Semester No.	3
Department	B.E Automobile Engineering	Batch	2017-21
Student Name	K.P.Kamalnath	Regn. No	170101024
Course Code	AE16301	Course Name	AUTOMOTIVE ENGINES

Course Outcomes	
CO1	Students will be able to understand the construction details and working of automotive engines.
CO2	Students will be familiar with the fuel system of CI and SI engines.
CO3	Students will have gained knowledge in combustion in SI and CI engines.
CO4	Students will be familiar with the concept of supercharging and various testing methods and parameters.
CO5	Students will be able to know the importance of cooling and lubrication systems

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:						

(Signature)

Signature

K.P.Kamalnath



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26.10.2018

STUDENT FEEDBACK ON CURRICULUM AND SYLLABUS

Academic Year	2018-19	Semester No.	3
Department	B.E Automobile Engineering	Batch	2017-21
Student Name	Rohit N	Regn. No	170101043
Course Code	ME16303	Course Name	ENGINEERING MATERIALS AND METALLURGY

Course Outcomes	
CO1	Students will be able to acquire knowledge on microstructure and compositions of different types of steels and cast irons. Students can be able to analyze the effects of carbon content on the formation different phases in the Iron-Carbon system.
CO2	Students will be leaning the formation of non-equilibrium phases formed in steels using Time-Temperature-Transformation curve.
CO3	Students will be able to select the appropriate heat treatment and surface treatment process for various engineering applications.
CO4	Students will be able to identify suitable plastic materials for engineering applications based on their properties. Enables the students to propose appropriate ceramics and composites for different engineering applications.
CO5	Students will gain knowledge on deformation and fracture mechanisms of steels. Students will be able to evaluate mechanical properties of both ferrous and non-ferrous alloys through different mechanical testing as per ASTM standards.

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	4				
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:						

Signature
Rohit N



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08.04.2019

STUDENT FEEDBACK ON CURRICULUM AND SYLLABUS

Academic Year	2018-19	Semester No.	04
Department	B.E Automobile Engineering	Batch	2017-21
Student Name	Parameshwar A	Regn. No	170101037
Course Code	AE16401	Course Name	AUTOMOTIVE CHASSIS

Course Outcomes	
CO1	Students will be able to learn the basic construction of chassis.
CO2	Students will be familiar with drive line and differential.
CO3	Students will be able to understand the rear axle, wheels and tyres.
CO4	Students will have gained knowledge about the requirement of suspension and its types.
CO5	Students will be able to understand the concept and various types of brake systems

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	4				
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:						

A. Parameshwar

Signature

Parameshwar A



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08.04.2019

STUDENT FEEDBACK ON CURRICULUM AND SYLLABUS

Academic Year	2018-19	Semester No.	04
Department	B.E Automobile Engineering	Batch	2017-21
Student Name	Guhan T	Regn. No	170101023
Course Code	ME16404	Course Name	FLUID MECHANICS AND MACHINERY

Course Outcomes	
CO1	Students will be able to understand the various fluid properties and capable of analysis the characteristics of flow.
CO2	Students will be capable of developing equations for various fluid flow applications. They will be in a position to solve those equations for simplified flow conditions
CO3	Students will be able to do the dimensional and model analysis for the given fluid flow application.
CO4	Students will be able to analyse the performance characteristics of different types of pumps and turbines and compare the same.
CO5	

S.No	Parameter	Excellent	Very Good	Good	Satisfactory	Poor
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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 solve problems	5				
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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:						

Signature
Guhan T