



Sri Venkateswara College of Engineering

(An Autonomous institution affiliated to Anna University)

Pennalur, Sriperumbudur (Tk) 602117

Department of Automobile Engineering

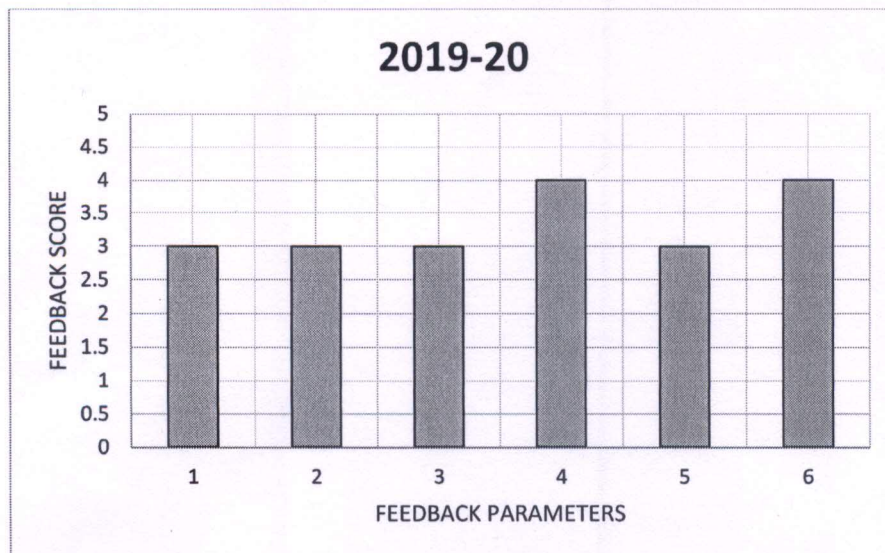
Student Feedback Analysis AY 2019-20

(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 / 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

23.10.2019

STUDENT FEEDBACK ON CURRICULUM AND SYLLABUS

Academic Year	2019-2020	Semester No.	03
Department	B.E Automobile Engineering	Batch	2018-2022
Student Name	Samraj S	Regn. No	180101310
Course Code	AE18403	Course Name	AUTOMOTIVE CHASSIS

Course Outcomes	
CO1	know the constructional details of basic automotive structure..
CO2	know the working of automotive transmission system
CO3	understand the constructional details of wheels, axles and tyres
CO4	understand the construction and working principles of suspension systems
CO5	know the construction and working principles 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	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:						

S. Samraj

Signature

Samraj S



Sri Venkateswara College of Engineering

Pennalur, Sriperumbudur (Tk) 602117

23.10.2019

STUDENT FEEDBACK ON CURRICULUM AND SYLLABUS

Academic Year	2019-20	Semester No.	03
Department	B.E Automobile Engineering	Batch	2018-2022
Student Name	S.kaarthikeyan	Regn. No	180101017
Course Code	AE18403	Course Name	AUTOMOTIVE CHASSIS

Course Outcomes	
CO1	know the constructional details of basic automotive structure..
CO2	know the working of automotive transmission system
CO3	understand the constructional details of wheels, axles and tyres
CO4	understand the construction and working principles of suspension systems
CO5	know the construction and working principles 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	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
S.kaarthikeyan



Sri Venkateswara College of Engineering

Pennalur, Sriperumbudur (Tk) 602117

23.10.2019

STUDENT FEEDBACK ON CURRICULUM AND SYLLABUS

Academic Year	2019-20	Semester No.	03
Department	B.E Automobile Engineering	Batch	2018-2022
Student Name	S.Sudharsan	Regn. No	180101045
Course Code	AE18404	Course Name	MANUFACTURING TECHNOLOGY AND SYSTEMS

Course Outcomes	
CO1	plan the sequence of machining operations or unconventional machining process involved in the manufacturing of a part to be produced.
CO2	select for a given type of gear, a particular gear manufacturing process.
CO3	apply NC and CNC programming concepts to develop part programme for Lathe and Milling Machines.
CO4	to summarize the different types of techniques used in Cellular Manufacturing and FMS.
CO5	gain knowledge about robot anatomy, classification and thereby will be able to select an appropriate type of robot for the given task

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:						

Sudharsan

Signature

S.Sudharsan



Sri Venkateswara College of Engineering

Pennalur, Sriperumbudur (Tk) 602117

23.10.2019

STUDENT FEEDBACKONCURRICULUMANDSYLLABUS

Academic Year	2019-20	Semester No.	03
Department	B.E Automobile Engineering	Batch	2018-2022
Student Name	Mohamed Thoufeeq H	Regn. No	180101307
Course Code	AE18404	Course Name	MANUFACTURING TECHNOLOGY AND SYSTEMS

Course Outcomes	
CO1	plan the sequence of machining operations or unconventional machining process involved in the manufacturing of a part to be produced.
CO2	select for a given type of gear, a particular gear manufacturing process.
CO3	apply NC and CNC programming concepts to develop part programme for Lathe and Milling Machines.
CO4	to summarize the different types of techniques used in Cellular Manufacturing and FMS.
CO5	gain knowledge about robot anatomy, classification and thereby will be able to select an appropriate type of robot for the given task

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	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	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:						

Signature

Mohamed Thoufeeq H