



Sri Venkateswara College of Engineering

(An Autonomous institution affiliated to Anna University)

Pennalur, Sriperumbudur (Tk) 602117

Department of Electronics and Communication Engineering

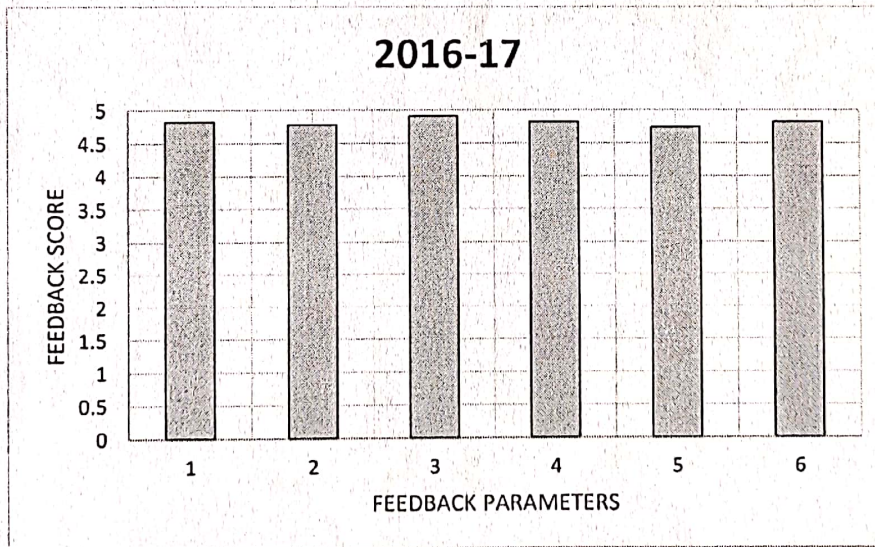
Student Feedback Analysis AY 2016-17

(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



S. Muthukumar
HoD / EC

Dr. S. Muthukumar
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Sri Venkateswara College of Engineering

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17.04.2017

STUDENT FEEDBACK ON CURRICULUM AND SYLLABUS

Academic Year	2016 - 17	Semester No.	2
Department	B.E Electronics and communication engineering	Batch	A
Student Name	Gurucharan R	Regn.No	160701048
Course Code	EC16201	Course Name	Electronic Devices

Course Outcomes	
CO1	Be exposed to basic electronic devices
CO2	Be familiar with the theory, construction, and operation of Basic electronic devices.
CO3	
CO4	
CO5	

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.	Fulfillment of Course Outcome–CO4					
6.	Fulfillment of Course Outcome–CO5					
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

Gurucharan R



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17.04.2017

STUDENT FEEDBACK ON CURRICULUM AND SYLLABUS

Academic Year	2016 - 2017	Semester No.	Computer Programming
Department	B.E Electronics and communication engineering	Batch	A
Student Name	Gurucharan R	Regn.No	160701048
Course Code	GE16151	Course Name	Computer Programming

Course Outcomes	
CO1	Learn the organization of a digital computer.
CO2	Be exposed to the number systems.
CO3	Learn to think logically and write pseudo code or draw flow charts for problems.
CO4	Be exposed to the syntax of C.
CO5	Be familiar with programming in C. <input type="checkbox"/> Learn to use arrays, strings, functions, pointers, structures and unions in C.

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
Gurucharan R



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02.12.2016

STUDENT FEEDBACK ON CURRICULUM AND SYLLABUS

Academic Year	2016-17	Semester No.	I
Department	B.E Electronics and communication engineering	Batch	A
Student Name	Gurucharan	Regn.No	160701048
Course Code	MA16151	Course Name	Mathematics 1

Course Outcomes	
CO1	To develop the use of matrix algebra techniques this is needed by engineers for practical applications
CO2	To make the student knowledgeable in the area of infinite series and their convergence so that he/she will be familiar with the limitations of using infinite series approximations for solutions arising in mathematical modelling
CO3	To familiarize the student with functions of several variables. This is needed in many branches of engineering.
CO4	To introduce the concept of improper integrals of Gamma, Beta and error functions which are needed in engineering applications
CO5	To acquaint the student with mathematical tools needed in evaluating multiple integrals and their usage

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:						

Gurucharan P.

Signature
Gurucharan