



Sri Venkateswara College of Engineering

(An Autonomous institution affiliated to Anna University)

Pennalur, Sriperumbudur (Tk) 602117

Department of Electronics and Communication Engineering

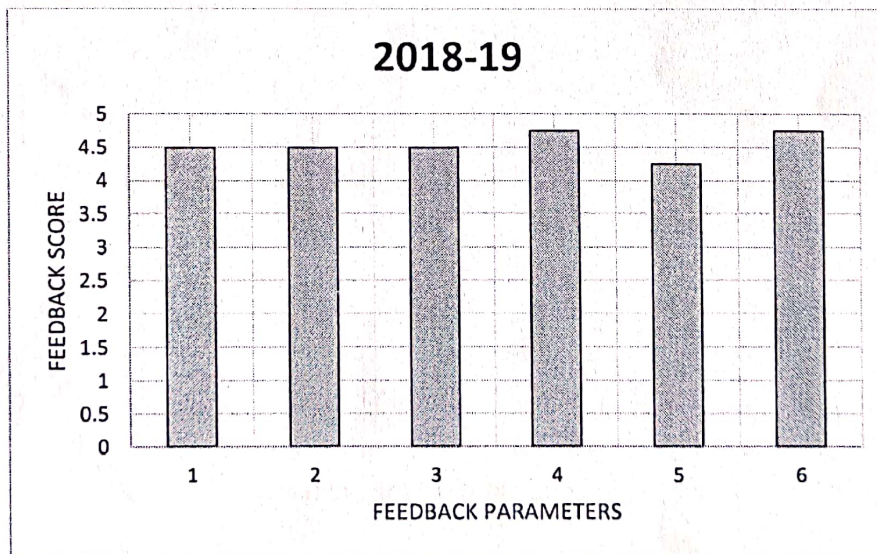
Student Feedback Analysis AY 2018-19


(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 / EC

Dr. S. Muthukumar
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Sri Venkateswara College of Engineering

Pennalur, Sriperumbudur (Tk) 602117

17.12.2018

STUDENT FEEDBACK ON CURRICULUM AND SYLLABUS

Academic Year	2018-19	Semester No.	1
Department	B.E Electronics and communication engineering	Batch	2022
Student Name	Nithya Magendiran	Regn.No	180701076
Course Code	MA18151	Course Name	Engineering Mathematics I

Course Outcomes	
CO1	This course equips the students to have basic knowledge and understanding of fundamental 10 calculus and application of matrices relevant to Engineering problems.
CO2	This course equips the students to have basic knowledge application of matrices relevant to Engineering problems.
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.			3		
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			4		
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			4		
10.	Continuous Assessments (Test, Assignment, MCQ, etc) are relevant to the COs and are effective			3		
Any other suggestions:						

Nithya

Signature

Nithya Magendiran



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17.12.2018

STUDENT FEEDBACK ON CURRICULUM AND SYLLABUS

Academic Year	2018-19	Semester No.	1
Department	B.E Electronics and communication engineering	Batch	2022
Student Name	Nithya Magendiran	Regn.No	180701076
Course Code	EE18152	Course Name	Basic Electrical Engineering

Course Outcomes	
CO1	Analyse DC and single phase AC electrical circuits
CO2	Simplify DC and AC electrical circuits using network theorems
CO3	Understand the principles of electrical machines and power converters
CO4	Study the components of low voltage electrical installations
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					
3.	Fulfillment of Course Outcome – CO2					
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	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	5				
Any other suggestions:						

Nithya

Signature

Nithya Magendiran



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17.12.2018

STUDENT FEEDBACK ON CURRICULUM AND SYLLABUS

Academic Year	2018-19	Semester No.	I
Department	B.E Electronics and communication engineering	Batch	B
Student Name	G.Preetha	Regn.No	170701099
Course Code	EC16502	Course Name	Principles of DSP

Course Outcomes	
CO1	apply DFT for the analysis of digital signals & systems
CO2	design IIR and FIR filters
CO3	characterize finite Word length effect on filters
CO4	design the Multirate Filters
CO5	apply Adaptive Filters to equalization

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					
3.	Fulfillment of Course Outcome–CO2					
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	4				
10.	Continuous Assessments (Test, Assignment, MCQ, etc) are relevant to the COs and are effective	5				
Any other suggestions:						

G. Preetha

Signature
G.Preetha



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17.12.2018

STUDENT FEEDBACK ON CURRICULUM AND SYLLABUS

Academic Year	2018-19	Semester No.	1
Department	B.E Electronics and communication engineering	Batch	2018-2022
Student Name	R Pooja	Regn.No	180701084
Course Code	EE18152	Course Name	Basic Electrical Engineering

Course Outcomes	
CO1	Analyse DC and single phase AC electrical circuits
CO2	Simplify DC and AC electrical circuits using network theorems
CO3	Understand the principles of electrical machines and power converters
CO4	Study the components of low voltage electrical installations
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			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			5		
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			5		
Any other suggestions:						

R Pooja

Signature
R Pooja