



6102 84W 0 2
20 MAR 2019

TEACHERS FEEDBACK ON CURRICULUM

Academic year: 18-19
Name of the faculty: Kedareswara Rao
Subject taught: EDC

Regulation: R13
Department: EC

Directions: You are requested to give a number in the box provided against each item as per the following scale: Above my expectation-3 Satisfactory-2 Need improvement-1

S.No	Parameter	Rating
1	Rate the course in relevance to the program.	3
2	Syllabus suitability to the course.	3
3	Design of course outcomes.	3
4	Ability to attain the Course outcomes through the syllabus of the course.	2
5	The course/syllabus has good balance between theory and Lab.	2
6	The course/syllabus of the subject increased knowledge and perspective in the subject area.	3
7	The course/program of studies carries sufficient number of optional papers.	3
8	The books prescribed/listed as reference material are relevant, updated and appropriate.	2

Please suggest the following	
1	Any additional course required for students PCB DESIGN
2	Any additional tool required for students SIMULINK
Suggestions: PCB DESIGNING HAS TO BE ADDED	

Kedareswara Rao
Signature



AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY
TAMARAM(V), MAKAVARAPALEM (M)
VISAKHAPATNAM-531113

TEACHERS FEEDBACK ON CURRICULUM

20 MAR 2019

Academic year: 18-19
Name of the faculty: Ravishankar Varma
Subject taught: SS

Regulation: R13
Department: ECE

Directions: You are requested to give a number in the box provided against each item as per the following scale: Above my expectation-3 Satisfactory-2 Need improvement-1

S.No	Parameter	Rating
1	Rate the course in relevance to the program.	2
2	Syllabus suitability to the course.	3
3	Design of course outcomes.	3
4	Ability to attain the Course outcomes through the syllabus of the course.	2
5	The course/syllabus has good balance between theory and Lab.	3
6	The course/syllabus of the subject increased knowledge and perspective in the subject area.	2
7	The course/program of studies carries sufficient number of optional papers.	2
8	The books prescribed/listed as reference material are relevant, updated and appropriate.	2

Please suggest the following		
1	Any additional course required for students	Concepts of F.T & F.S has to be added
2	Any additional tool required for students	-
Suggestions: Fourier Series & Fourier Transform has to be added.		

Ravishankar
Signature



20 MAR 2019

TEACHERS FEEDBACK ON CURRICULUM

Academic year: 18-19
Name of the faculty: D. Prasanqa Kumari
Subject taught: RLC

Regulation: R13
Department: EEE

Directions: You are requested to give a number in the box provided against each item as per the following scale: Above my expectation-3 Satisfactory-2 Need improvement-1

S.No	Parameter	Rating
1	Rate the course in relevance to the program.	3
2	Syllabus suitability to the course.	3
3	Design of course outcomes.	2
4	Ability to attain the Course outcomes through the syllabus of the course.	2
5	The course/syllabus has good balance between theory and Lab.	3
6	The course/syllabus of the subject increased knowledge and perspective in the subject area.	2
7	The course/program of studies carries sufficient number of optional papers.	3
8	The books prescribed/listed as reference material are relevant, updated and appropriate.	2

Please suggest the following		
1	Any additional course required for students	Programming in KEIL
2	Any additional tool required for students	KEIL
Suggestions: Basis & review of circuit analysing like current flow etc has to be added		

Signature



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TEACHERS FEEDBACK ON CURRICULUM

20 Mar 2019

Academic year: 18-19
Name of the faculty: G. Ravishankar
Subject taught: VLSI

Regulation: R.13
Department: ECC

Directions: You are requested to give a number in the box provided against each item as per the following scale: Above my expectation-3 Satisfactory-2 Need improvement-1

S.No	Parameter	Rating
1	Rate the course in relevance to the program.	3
2	Syllabus suitability to the course.	3
3	Design of course outcomes.	3
4	Ability to attain the Course outcomes through the syllabus of the course.	3
5	The course/syllabus has good balance between theory and Lab.	2
6	The course/syllabus of the subject increased knowledge and perspective in the subject area.	3
7	The course/program of studies carries sufficient number of optional papers.	3
8	The books prescribed/listed as reference material are relevant, updated and appropriate.	2

Please suggest the following		
1	Any additional course required for students	Analog IC DESIGN
2	Any additional tool required for students	Simulink
Suggestions: Basic building blocks of Analog IC DESIGN has to be added.		

G. Ravishankar
Signature



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2019

TEACHERS FEEDBACK ON CURRICULUM

Academic year: 18-19
Name of the faculty: P. Raghava Kumari
Subject taught: RS

Regulation: P13
Department: ECE

Directions: You are requested to give a number in the box provided against each item as per the following scale: Above my expectation-3 Satisfactory-2 Need improvement-1

S.No	Parameter	Rating
1	Rate the course in relevance to the program.	3
2	Syllabus suitability to the course.	3
3	Design of course outcomes.	2
4	Ability to attain the Course outcomes through the syllabus of the course.	2
5	The course/syllabus has good balance between theory and Lab.	3
6	The course/syllabus of the subject increased knowledge and perspective in the subject area.	2
7	The course/program of studies carries sufficient number of optional papers.	3
8	The books prescribed/listed as reference material are relevant, updated and appropriate.	2

Please suggest the following		
1	Any additional course required for students	Pulse compression
2	Any additional tool required for students	-
Suggestions: Pulse compression & coding has to be added.		

PA
Signature



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TEACHERS FEEDBACK ON CURRICULUM

Academic year: 18-19
Name of the faculty: B. Dipika Reddy
Subject taught: LICA

20 MAR 2019

Regulation: R13
Department: EC

Directions: You are requested to give a number in the box provided against each item as per the following scale: Above my expectation-3 Satisfactory-2 Need improvement-1

S.No	Parameter	Rating
1	Rate the course in relevance to the program.	2
2	Syllabus suitability to the course.	3
3	Design of course outcomes.	2
4	Ability to attain the Course outcomes through the syllabus of the course.	3
5	The course/syllabus has good balance between theory and Lab.	3
6	The course/syllabus of the subject increased knowledge and perspective in the subject area.	2
7	The course/program of studies carries sufficient number of optional papers.	3
8	The books prescribed/listed as reference material are relevant, updated and appropriate.	3

Please suggest the following		
1	Any additional course required for students	Basics of coupling & IC Design.
2	Any additional tool required for students	Simulink software.
Suggestions: Concept of coupling & basics of BJT amplifiers has to be added.		

B. Dipika Reddy
Signature