



**K.S.R.M COLLEGE OF ENGINEERING
(AUTONOMOUS)**

Department of Electrical & Electronics Engineering

COURSE REVIEW COMMITTEE REPORT (CRC) 2021-22

Date:14.05.2022

Review: II

Department	EEE	Year/Semester	I/I
Course Name	Fundamentals of Electrical Engineering	Course Code	2002104

Committee Members:

S. No	Name	Role	Designation	Signature
1	P.Durgaprasad	Co-ordinator	Assistant Professor	
2	K. Ramamohan Reddy	Member	Associate Professor	

Purpose / Objective	Problems Identified	Strength	Weakness	Suggestions for Improvement
1.. To evaluate the effectiveness of the teaching 2. To check the uniformity in the content delivered and syllabus 3. To overcome the short comings from the students point of view if any	1. No problems were identified in teaching. 2. Second unit was somewhat lengthy.	1 Providing material for each unit. 2. Regularly conducting quizzes and assignments for assessing students grasping level. 3. Identifying the slow learners and provided remedial measures.	1. Some students were having network issues. 2. Due to lengthy syllabus more number of problems were not covered.	Syllabus needed to be modified Unit wise.

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COURSE REVIEW COMMITTEE REPORT (CRC) 2021-22

Date:04.03.2022

Review: II

Department	EEE	Year/Semester	II/III
Course Name	Electrical Circuit Analysis - II	Course Code	2002303

Committee Members:

S. No	Name	Role	Designation	Signature
1	Mr. N. Siddhik	Course Coordinator	Asst.Professor	
2	Mrs. Saleha Tabassum	Member	Asst.Professor	

Purpose / Objective	Problems Identified	Strength	Weakness	Suggestions for Improvement
To check the Uniform Coverage of syllabus according to the External Examinations.	Course material are given before/after class.	The related lecture notes handover to students before commencement of topics to be covered	Difficult to understand the concept of AC and DC transients.	To overcome the above the relevant more practice problems have done.

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COURSE REVIEW COMMITTEE REPORT (CRC) 2021-22

Date:04.03.2022

Review: II

Department	EEE	Year/Semester	II/III
Course Name	Electromagnetic Field Theory	Course Code	2002302

Committee Members:

S. No	Name	Role	Designation	Signature
1	Dr. K. Amaresh	Member	Professor & HOD	
2	T.Kishore Kumar	Co-ordinator	Assistant Professor	

Purpose / Objective	Problems Identified	Strength	Weakness	Suggestions for Improvement
1. To evaluate the effectiveness of the teaching 2. Evaluation of student performance 3. To overcome the short comings from the student's point of view if any	1.Students feels difficulty in understanding problems 2.Students feels Difficulty in analyzing the concepts	1. Providing material for each unit. 2. Question Banks and Previous question papers were provided. 3. Youtube video links for basic concepts were provided	NILL	1. Introduction classes are required on fundamentals of Electromagnetics 2.More number of problems are need to be solved

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COURSE REVIEW COMMITTEE REPORT (CRC) 2021-22

Date:03.03.2022

Review: II

Department	EEE	Year/Semester	II/III
Course Name	Switching Theory & Logic Design	Course Code	2002301

Committee Members:

S. No	Name	Role	Designation	Signature
1	Mr. G. Suneel Kumar	Course Coordinator	Assistant Professor	
2	Mr. N. Siddhik	Member	Assistant professor	

Purpose / Objective	Problems Identified	Strength	Weakness	Suggestions for
1. To evaluate the effectiveness of the teaching 2. To check the uniformity in the content delivered and syllabus	No problems were identified in teaching.	1. Providing material for each unit. 2. Regularly conducting quizzes and assignments for assessing students grasping level. 3. Identifying the slow learners and provided remedial	1. Students need good analysis on the topics	Need Practice many problems

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COURSE REVIEW COMMITTEE REPORT (CRC) 2021-22

Date:04.03.2022

Review: II

Department	EEE	Year/Semester	II/III
Course Name	Electrical Measurements & Measuring Instruments	Course Code	2002304

Committee Members:

S. No	Name	Role	Designation	Signature
1	Sri. Dr. K. Amaresh	Course Coordinator	Profecesor	
2	Sri S. Khadar vali	Member	Asst.Profecesor	

Purpose / Objective	Problems Identified	Strength	Weakness	Suggestions for Improvement
1. To check the Uniform Coverage of syllabus according to the External Examinations. 2. To overcome the shortcomings from students' point of view, in previous meetings.	The concerned faculty identified few of them are not attending classes regularly.	1.Usage of E Content, and YOUTUBE videos for explaining each and every topic by the students can able to understand clearly. 2. The related lecture notes hand over to students before commencement of topics to be	Some of the students are not responding to assignments.	1. To overcome the above weaknesses try to read different text books. 2. Exercise more number of problems.

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COURSE REVIEW COMMITTEE REPORT (CRC) 2021-22

Date:03.03.2022

Review: II

Department	EEE	Year/Semester	II/III
Course Name	DC Machines & Transformers	Course Code	2002305

Committee Members:

S. No	Name	Role	Designation	Signature
1	K.Kalyan Kumar	Member	Assistant Professor	
2	T.Kishore Kumar	Co-ordinator	Assistant Professor	

Purpose / Objective	Problems Identified	Strength	Weakness	Suggestions for Improvement
1. To evaluate the effectiveness of the teaching 2. Evaluation of student performance 3. To overcome the short comings from the student's point of view if any	NILL	1. Use of Video tutorials and practical explanation	NILL	Try to add few content beyond syllabus topics.

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COURSE REVIEW COMMITTEE REPORT (CRC) 2021-22

Date:24.11.2021

Review: II

Department	Electrical & Electronics Engineering	Year/Semester	III/V
Course Name	Linear Digital IC Applications	Course Code	1814502

Committee Members:

S. No	Name	Role	Designation	Signature
1	Md.Mahaboob Pasha	Co-ordinator	Assistant Professor	
2	SalehaTabassum	Member	Assistant Professor	

Purpose / Objective	Problems Identified	Strength	Weakness	Suggestions for Improvement
1. To evaluate the effectiveness of Teaching 2. To check the uniformity in the content delivered & syllabus coverage	Difficulty in understanding of VHDL programming.	Use of IC types for various examples	NIL	More programs have to be done for understanding VHDL designing.

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COURSE REVIEW COMMITTEE REPORT (CRC) 2021-22

Date:25.11.2021

Review: II

Department	EEE	Year/Semester	III/V
Course Name	Microprocessors & Microcontrollers	Course Code	1804501

Committee Members:

S. No	Name	Role	Designation	Signature
1	Sri. P. Krishna Teja Yadav	Course Coordinator	Asst.Profeesor	
2	Sri S. Khadar vali	Member	Asst.Profeesor	

Purpose / Objective	Problems Identified	Strength	Weakness	Suggestions for Improvement
1. To check the Uniform Coverage of syllabus according to the External Examinations. 2. To overcome the shortcomings from students' point of view, in previous meetings.	students facing problems in understanding programs on Microcontroller	1.Usage of E Content, and YOUTUBE videos for explaining each and every topic by the students can able to understand clearly. 2. The related lecture notes hand over to students before commencement of topics to be covered.	Difficult to understand the concept of ARM controller by the students.	1. To overcome the above weaknesses try to read different text books. 2. Exercise many ALP programs of 8085 Microcontroller.

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COURSE REVIEW COMMITTEE REPORT (CRC) 2021-22

Date:24.11.2021

Review: II

Department	EEE	Year/Semester	III/V
Course Name	Advanced Control Systems	Course Code	1802507

Committee Members:

S. No	Name	Role	Designation	Signature
1	Sri G. Hussain Basha	Member	Assistant Professor	
2	Mr. K. Rama Mohan Reddy	Course Coordinator	Associate Professor	

Purpose / Objective	Problems Identified	Strength	Weakness	Suggestions for Improvement
To review the course on LMS implementation, Lesson plan, course material	Found deficiencies in implementing lesson plan	LMS implemented, Course Material is perfect and sufficient for first year level students	Lesson plan and diary is not in proper format	Suggested to modify the lesson plan and diary in proper format

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COURSE REVIEW COMMITTEE REPORT (CRC) 2021-22

Date:25.11.2021

Review: II

Department	EEE	Year/Semester	IV/VII
Course Name	Power Quality	Course Code	1802704

Committee Members:

S. No	Name	Role	Designation	Signature
1	Dr. Kumar Reddy Cheepati	Course Coordinator	Assistant Professor	
2	Mr. P. Durga Prasad	Member	Assistant Professor	

Purpose / Objective	Problems Identified	Strength	Weakness	Suggestions for Improvement
To review the Attainments, Make up classes, Remedial Classes, content beyond the syllabus and course end survey	Found deficiency in CO-PO-PSO mapping, Make up classes and course end survey questionnaire	Course Material and content beyond the syllabus	CO-PO-PSO mapping, Make up classes , Attainments and survey questionnaire	Suggested to modify CO-PO-PSO mapping, Make up classes, Attainments and survey questionnaire

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