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		Electrical & Electronics Engine		
	COURSE REVIEW	COMMITTEE REPORT (CI	RC) 2021-22	
				Date:20.10.2022
				Review: II
Department	EEE	Year/Semester	I-II Semester	
Course Name	Electronic Devices and Circuits	Course Code	2004204	
Committee Members:				
S. No	Name	Role	Designation	Signature
1	Mr. M. Valli Basha	Course Coordinator	Assistant Professor	A.V. Bhailin
2	Dr. Kumar Reddy Cheepati	Member	Assistant Professor	eles
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
		aby	A.v. Dherr	Janesy
		Member	Coordinator	HE HOD

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## COURSE REVIEW COMMITTEE REPORT (CRC) 2021-22

Date: 03/08/2022

Review: II

Department	EEE	Year/Semester	IV semester
Course Name	Induction Motors and Synchronous Machines	Course Code	2002403

Committee Members:				
S. No	Name	Role	Designation	Signature
1	K.Kalyan Kumar	Member	Assistant professor	Kalyania
2	T.Kishore Kumar	Co-ordinator	Assistant professor	for the

Purpose / Objective	Problems Identified	Strength	Weakness	Suggestions for Improvement
1. To check uniform coverage of syllabus.	1. Syllabus coverage is uniform. No problem with syllabus coverage.	1. Materials provided for each unit.		1. More problems on regulation topic may be carried out.
2. To verify assessment process of students. To check whether Questions were framed as per Course outcomes or not	2. Assessment was carried out in proper manner. No issues found	2.Certain topics were explained practically in the lab.		
		Chanic		Meangl
		Member	Coordinator	HAOD

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Department of Electrical & Electronics Engineering

## COURSE REVIEW COMMITTEE REPORT (CRC) 2021-22

Date:25.06.2022

Review: II

Department	EEE	Year/Semester	III-VI
Course Name	Switch Gear and Protection	Course Code	1802603

#### **Committee Members:**

S. No	Name	Role	Designation	Signature
1	Mr.T. Kishore Kumar	Course Coordinator	Assistant Professor	- Att
2	Dr. Kumar Reddy Cheepati	Member	Assistant Professor	0-6-1

Purpose / Objective	Problems Identified	Strength	Weakness	Suggestions for Improvement
To review the Assignments, Quiz, Attainments, Make up classes, Remedial Classes, content beyond the syllabus and course end survey	Found deficiency in CO-PO-PSO mapping and Make up classes	Assignments, Quiz, Attainments and content beyond the syllabus	CO-PO-PSO mapping, Make up classes and Attainments	Suggested to modify the CO-PO-PSO mapping, Make up classes and Attainments.
		Member	Coordinator	Janosh de de la

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		Charles ID Longity		
	K.S.R.M	COLLEGE OF ENGINEERING	G	
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	Department of	of Electrical & Electronics Engine	ering	
	COURSE REVIE	W COMMITTEE REPORT (CR	C) 2021-22	
				Date:24.06.2022
				Review: II
Department	EEE	Year/Semester	III/VI	
Course Name	<b>Power Semiconductor Drives</b>	Course Code	1802602	
Committee Members:				
S. No	Name	Role	Designation	Signature
1	Mr.P.Durga Prasad	Member	<b>Assistant Professor</b>	1 Carry
2	Mr.M. Bhaskara Reddy	Course Coordinator	Associate Professor	Mega
Purpose / Objective	Problems Identified	Strength	Weakness	Suggestions for Improvement
To review the Assignments, Quiz, Attainments, Make up classes, Remedial Classes, content beyond the syllabus and course end	Found deficiency in CO-PO-PSO mapping, Make up classes and course end survey questionnaire	Assignments, Quiz, Attainments and content beyond the syllabus	CO-PO-PSO mapping, Make up classes, Attainments and survey questionnaire	Suggested to CO-PO-PSO mapping Make up classes, Attainments and survey questionnaire
survey		D. Cours	Mady	- Navash
		Mambar	Coordinator	HEAHOD

Coordinator HE/HOD

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### COURSE REVIEW COMMITTEE REPORT (CRC) 2021-22

Date:	24-0	06-2	022
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Review: II

Department	EEE	Year/Semester	III-VI	
Course Name	High Voltage DC Transmission	Course Code	1802605	

#### **Committee Members::**

S. No	Name	Role	Designation	Signature
1	Dr. Kumar Reddy Cheepati	Course Coordinator	Assistant Professor	261
2	Mr.M. Bhaskara Reddy	Member	Assistant Professor	Mady

content beyond the syllabus and ma	ound deficiency in CO-PO-PSO apping, Make up classes and course ad survey questionnaire	, ,	CO-PO-PSO mapping, Make up classes, Attainments and	Suggested to CO-PO-PSO mapping, Make up classes , Attainments and survey questionnaire

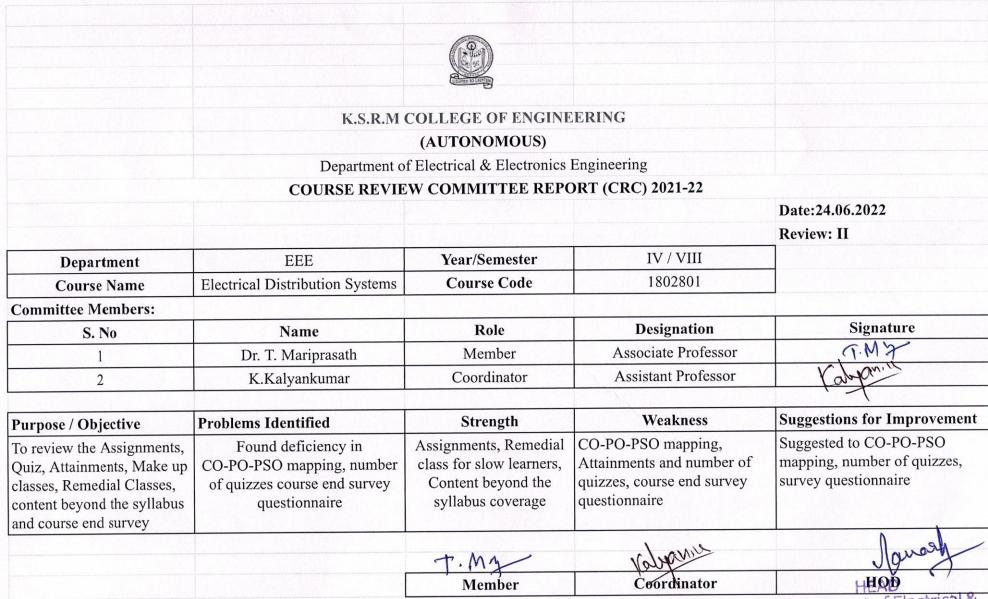
Coordinator

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	COURSE REVI	EW COMMITTEE REPORT (	CRC) 2021-22	
			Date: 24-06-2022	
			Review: II	
		Variet Commentar	II-IV Semester	
Department	EEE	Year/Semester		
Course Name	Power System-I	Course Code	2002405	
Committee Members::				
S. No	Name	Role	Designation	Signature
1	Dr. K. Amaresh	Course Coordinator	Assistant Professor	alguary
2	Mr.M. Bhaskara Reddy	Member	Associate Professor	Megion
Purpose / Objective	Problems Identified	Strength	Weakness	Suggestions for Improvement
To review the course on LMS implementation, Lesson plan, course material	1.Students facing difficulty in understanding mathematical analysis 2 Students Requested for more practical applications	LMS implemented, Course Material is good	Covarage of syllabus is not uniform	1. No suggestions were required in teaching.1.To take tutorial classes to revise the problems 2.To provide e-content and references to video links for bette understanding.
		March	Somoth	Jonas
		Member	Coordinator	HEAD
				Department of Electrical 8 Electronics Engineering S.R.M. College of Engineeri Kadapa -516003.

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		TIEW COMMITTEE REPORT (CI		
			Date: 25.11.2021	
			Review: II	
Department	EEE	Year/Semester	III-VI Semester	
Course Name	Power Electronics	Course Code	1802503	
Course Ivame	1 ower Electronies			
Committee Members::				
S. No	Name	Role	Designation	Signature
1	Mr.P.Durga Prasad	Course Coordinator	Assistant Professor	( AUM)
2	Mr.M. Bhaskara Reddy	Member	Associate Professor	Maday
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	unit wise less number of problens sloved	1. Use of Video tutorials and practical explanation	unable to provide the material with time	Take extra hours to discuss the problems
of view if any			• •	hear of
		the	1. John	Jan

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