



K.S.R.M COLLEGE OF ENGINEERING
AUTONOMOUS

Department of Electronics and Communication Engineering
FIRST DEPARTMENT REVIEW COMMITTEE REPORT (DRC)
2020-21

Committee Members::

S.No	Name	Role	Designation	Signature
1	Dr. G. Hemalatha	Coordinator	HOD & Professor	
2	Dr. M. V. Narayana	Member	Professor	
3	Sri R. V. Sreehari	Member	Associate Professor	

Year/Semester	Course Code	Course Name	Problems Identified	Suggestions for Improvement
V	1804501	Microprocessors & Microcontrollers	Few Students requested for more practical applications.	Take extra hours to discuss the practical applications.
VII	1504709	Microwave and optical Communication Lab	Students want to complete Explanation for their experiments	To overcome this problem a demo will be conducted for all the experiments
VII	1504702	VLSI design	Difficult to understand the components and working principles of MOS transistors, MOS device design equations.	Explaining more problems will expertise the MOS device design equation.
III	1804304	Digital System Design	Students may feel difficulty in number base conversions	Extra classes are required on fundamentals of number systems.

HOD	Dean	Principal

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**Department of Electronics and Communication Engineering
SECOND DEPARTMENT REVIEW COMMITTEE REPORT (DRC)
2020-21**

Committee Members::

S.No	Name	Role	Designation	Signature
1	Dr. G. Hemalatha	Coordinator	HOD & Professor	
2	Dr. M. V. Narayana	Member	Professor	
3	Sri R. V. Sreehari	Member	Associate Professor	

Year/ Semester	Course Code	Course Name	Problems Identified	Suggestions for Improvement
V	1804501	Microprocessors & Microcontrollers	Students are facing difficulty in understanding Programming concepts.	To take tutorial classes to revise the problems.
V	1504709	Microwave and optical Communication Lab	Some experiments are taking long time.	To provide extra lab hours to practice and finish the labs
VII	1504702	VLSI design	Student wants to listen to teaching in E-class mode and black boards teaching because they understand the topics elaborately	Explaining topics showing Photographs and with all necessary components.
III	1804304	Digital System Design	Difficulty in understanding the problems on realization of combinational and sequential circuits	More number of problems are need to be solved.

HOD	Dean	Principal

**Professor & H.O.D.
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