



K.S.R.M COLLEGE OF ENGINEERING
AUTONOMOUS
DEPARTMENT OF MECHANICAL ENGINEERING
FIRST DEPARTMENT REVIEW COMMITTEE REPORT (DRC) 2020-21

Committee Members::

S.No	Name	Role	Designation	Signature
1	Dr. D. RAVIKANTH	Coordinator	HOD & Professor	
2	SRI.K.SURESH KUNMAR	Member	Associate Professor	
3	Sri R. RAMA KRISHNA REDDY	Member	Associate Professor	

Year/Semester	Course Code	Course Name	Problems Identified	Suggestions for Improvement
IV Semester	1803406	Computer Aided Machine Drawing	Students requested for more practical hours to practice..	Revision of Assembly drawings on Saturdays.
VI Semester	1803601	Machine Tools	Difficulty in understanding machine tools concept	Suggested to use more internet resources.
VI semester	1803603	Operations research	Difficulty in understand Queuing applications	More number of problems are to be practiced.

HOD	Dean	Principal

Professor & head
Department of Mechanical Engineering
K.S.R.M. College of Engineering
KADAPA - 516 003.

PRINCIPAL
K.S.R.M. COLLEGE OF ENGINEERING
KADAPA - 516 003. (A.P.)



**K.S.R.M COLLEGE OF ENGINEERING
AUTONOMOUS
DEPARTMENT OF MECHANICAL ENGINEERING
SECOND DEPARTMENT REVIEW COMMITTEE REPORT (DRC) 2020-21**

Committee Members::

S.No	Name	Role	Designation	Signature
1	Dr. D. RAVIKANTH	Coordinator	HOD & Professor	
2	SRI.K.SURESH KUNMAR	Member	Associate Professor	
3	Sri R. RAMA KRISHNA REDDY	Member	Associate Professor	

Year/Semester	Course Code	Course Name	Problems Identified	Suggestions for Improvement
IV Semester	1803401	Applied thermodynamics	Students are requested for visiting RTPP in order to understand the practical concepts related to turbines.	Technical visits are initiated.
IV Semester	1803405	Instrumentation And Control Systems. Environmental Science	Students are facing difficulty in understanding significance of measuring devices.	To revise the concepts with more practical applications
VI Semester	18994M1	Kinematics of machinery	Students want to listen teaching in E-class mode because understand the significance and fundamentals of Environmental Science. More Practical applications are required	Explaining more number of live projects and Eco systems related to Environmental Science. Concentrate on more real time applications

Professor & Head
Department of Mechanical Engineering
K.S.R.M. College of Engineering
KADAPA - 516 003.

Dean

Principal

**PRINCIPAL
K.S.R.M. COLLEGE OF ENGINEERING
KADAPA - 516 003. (A.P.)**