



BOARD OF STUDIES MEETING – 2023-24
K.S.R.M COLLEGE OF ENGINEERING
AUTONOMOUS

Minutes of the Meeting

Date	10.06.2023	Day	Saturday
Time	11:00AM-12:00 NOON	Venue	Virtual meeting: https://meet.google.com/xqq-mrum-usk
Dept./SS	ME	Convener	Dr. D.Ravikanth

Members Present:10				Members Absent: nil		
S.No	Name	Designations	Signature	S.No	Name	Designation
1.	Dr. D.Ravikanth	Prof., KSRMCE				
2.	Dr. B.S.V. Prasad Patnaik	Prof., IIT Madras	Attended online			
3.	Dr. K.Venkata Subbaiah	Prof.& HOD,Andhra University	Attended online			
4.	Dr.B.Sudheer Prem Kumar	Prof.JNTUH HYDERABAD	Attended online			
5.	Sri.M.Nandan Reddy	Industrialist,Trio Vision	Attended online			
6.	Sri.S.Venkata Ramana	Industrial Expert,Pune	Attended online			
7.	Dr.S.Khaja Peer Saheb	Prof., KSRMCE				
8.	Sri K. Suresh Kumar	Associate Prof., KSRMCE	K.R. —			
9.	Sri R. Rama Krishna Reddy	Associate Prof., KSRMCE				
10.	Dr.S.Shakeel Ahamed	Associate Prof., KSRMCE				


Dr.D.Ravikanth welcomed all the members to the meeting and presented the agenda of the meeting.

The resolutions are:

	To do item	Discussion	Resolution	Coordinator/in-charge
1	To approve the skill development course offered by National Association of Software and Service Companies (NASSCOM) as per instructions of APSCHE and JNTU Ananthapur for 5 th Semester students under R20 UG regulations	The Head of the Department has presented course offered by National Association of Software and Service Companies (NASSCOM) as per instructions of APSCHE and JNTU Ananthapur for 5 th Semester students under R20 UG regulations..	The committee has approved curriculum“DATA SCIENCE FOR BEGINNERS” the skill course offered by National Association of Software and service Companies (NASSCOM) is proposed to introduce as skill oriented course In place of ANSYS for 2 credits, which is already approved by BOS earlier. Syllabus: Curriculum Introduction to Data Science 1.Intouction To Python Programming 2.Python Basic Syntax 3.Conditional in Python 4.Loops in Python 5.Object-Oriented Programming	Dr.D.Ravikanth
2	To make Amendments of V Semester curriculum under B.Tech R20 UG Regulations.	The Head of the Department has presented the Amendments of V Semester curriculum under B. Tech R20 UG Regulations, after taking the feedback from all stakeholders by comparing with premier university (JNTU)	ANSYS is considered as value added course for V Sem students.	Sri.K.SureshKumar
3	To Approve value added courses/certificate courses.	The Head of the Department has presented the value added courses/certification courses designed by the faculty after taking the feedback from all stakeholders comparing with premier institute	The committee appreciated the courses and approved the content for offering Courses / Certificate Courses / Skill Courses / Employability	Sri.K.SureshKumar

4.	NPTEL courses	About the mentoring for NPTEL courses Registered	It is resolved to mentor the students registered for NPTEL courses in Non-conventional Energy Sources.	Prof. S. Kjjapeer Saheb
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The Head of the Department have proposed the Vote of thanks and concluded the meeting.


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