K.S.R.M. College of Engineering

(AUTONOMOUS)

Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu

Accredited by NAAC of UGC

An ISO 9001 : 2008 & 14001:2004 Certified Institution

ESTD - 1980

ACTION TAKEN REPORT 2014-15

Feedback was requested from following stakeholders

S.No.	Stakeholder	Count
1.	Students	180
2.	Teachers	135
3.	Alumni	220
4.	Employers	20
5.	Parents	70

Report of the action taken

S.No.	Stakeholder	Feedback	Action Taken
1.	Students	Syllabus should include practical based approach	Projects under taken under Innovation Labs to provide students to explore advanced technologies
		More weightage must be given to projects	Mini Projects
2.	Teachers	Use of social learning platform	Course Networking
		Internship must be encouraged	Sent students for internships during vacations
		Industrial visits must be arranged	Industrial visits organized for all departments
		Hands on training for different simulation software's must be included	Workshops MATLAB, JAVA, Python etc.
3.	Alumni	Industry oriented knowledge and learning scheme should be implemented	Innovation knowledge sharing with students
		Could lay more emphasis on Practical Learning than theoretical	Training sessions provided by innovation labs such as robotics, i-mac lab etc.
		Impart practical knowledge among students, make them work on more and more projects	Projects under innovation labs, IEDC & Mini projects
		Digital submission of assignments along with use 5 of anti-plagiarism software	GRADEME Auto grader

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4.	Employers	Quality of fundamental concepts of the students needs to be improved upon	NPTEL courses
		Updates on current technologies	Innovation knowledge sharing with students
		Students need to train basic etiquettes in terms of face to face interview	T & P Classes
		There is a room for improvement in terms of soft skills	MOOCs
5.	Parents	Provide Internship	Started with internships for students
		Improvements required in communication skills	T & P Classes
		Personality development training	T & P Classes
		Technical paper writing guidance required	Organized seminar on technical paper writing & LATEX

Date. 2.8.2014

V. S. S. Murty

PRINCIPAL

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