SRI VASAVI INSTITUTE OF ENGINEERING & TECHNOLOGY

ACTION TAKEN FOR STAKEHOLDER FEEDBACK REPORT ON CURRICULUM

Stakeholder	Feedback Obtained	Action Initiated
Students	➢ Need to provide proper space for Entrepreneurship development ➢ Need to provide access for Self-learning facilities such as NPTEL and e- journals	➢ Initiated EDC Program for aspiring Entrepreneurs in association with Andhra Pradesh Information Technology Association (APITA) ➢ Enrolled as a local chapter for NPTEL Courses and motivated all students to register for Online Certification Courses to enhance technical competency
Faculty	➢ Curriculum gaps were identified by individual faculty members in their area of expertise ➢ Advised to focus on Value added Courses ➢ The Curriculum need to cover more Laboratory Courses to make the theoretical concepts more clear	➢ To fill the curriculum gaps Guest /Invited Lectures from Industry Experts on Industry-relevant areas were planned and arranged to reduce the curriculum gaps and in addition faculty were teaching topic beyond the syllabus (TBS) to reduce the gaps ➢ Value added and Certification Courses on Potential areas for Employment have been identified and the same have been offered to eligible students ➢ To make the theoretical concepts more clear additional experiments were designed and conducted in concerned laboratories
Employers	➢ The students need to have a practical exposure on some of the key areas of their respective streams ➢ Need to include skill development programs to bridge the gap between industry and academics ➢ Need to boost the morale of the student by facilitating them with training on soft skills	➢ Students were send to Field trips and Industrial Visits to have the required practical exposure and encouraged to attend for internships in reputed industries ➢ Skill Improvement Programs are planned and conducted on latest industry relevant areas ➢ More emphasis is given on soft skills by dedicating one day in a week for Soft skills training by in-house and external experts