

Electronics and Communication Engineering

Academic year 2013-14

Students

- Advance elective courses is needed for knowledge upgradation
- More C programming experiments may give for practice

Teacher

- Advance course like VLSI design may be included in the syllabus
- Suggested to introduce some ECE related free open source software to students

Employer

- The soft skill training is to be provided for the students to participate group discussion, facing personal interviews.
- Guest lecture may be arranged to bridge the gap between industry and academia

Parents

- Training programmes are needed in current technologies
- Suggested to arrange communication skill training to improve their language

Alumni

- Practical oriented learning should be implemented
- Workshop may be conducted by calling resource persons from industry
- Advance courses can be included in the syllabus

Action Taken Report

Being an affiliated college of JNTUH, university curriculum and syllabi is being followed. The college is following the below mentioned actions to bridge the curriculum gap.

The college follows a continuous review system for the curriculum. The Institution would like to include the following aspects which will enrich the curriculum

- Syllabus changes noted and represented to the university
- Efforts were taken to give more hands-on sessions in C programming

- Workshops are arranged to introduce latest technologies in ECE
- New paper is given to all students to improve their communication skill