LAKKIREDDY BALI REDDY COLLEGE OF ENGINEERING (AUTONOMOUS)

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Summary of Stake holder feedback and analysis on syllabus during the Academic Year- 2014-15

Students

- Antenna and Wave Propagation syllabus is huge
- The Z transform portion in SS is non relevant
- FPGA architectures and types of FPGAs can be included in the syllabus.

Teachers

- Multiple access techniques were elaborate in CMC subjects
- CMOS testing can be included in the syllabus.
- Advanced design methodology can be included in the syllabus.

Employers

- Communication skills may be improved
- Employability fetching courses can be introduced in the syllabus

Alumni

- The topics / syllabus of Transmission lines, CMC subjects, C MOS Technology, as ECN I and ECN II and AWP has to be analysed for the next regulation

Parents

- Organize more workshops on latest trends in industry
- Give emphasis on improving Communication Skills

Action Taken Report

- ✓ All advanced topics/ courses will be implemented in next regulation.
- ✓ Possible extent. the syllabus has been refined and incorporated in the R14 regulations.
- ✓ Communication skill labs are being conducted, if possible additional hours will be provided.
- ✓ The employability fetching courses like mobile computing & web technologies are introduced in R14 regulation.
- ✓ Instead of conducting workshops hands-on training programs will be conducted for students in next academic years.

Program Coordinator