



LAKIREDDY BALIREDDY COLLEGE OF ENGINEERING

(AUTONOMOUS)

Accredited by NAAC & NBA (CSE, IT, ECE, EEE & ME)

Approved by AICTE, New Delhi and Affiliated to JNTUK, Kakinada

L.B.Reddy Nagar, Mylavaram-521230, Krishna Dist, Andhra Pradesh, India

Department of Electronics and Communication Engineering

Consolidated Feedback report collected from Stakeholders during academic year 2019-20

Industry

- Students should update themselves on the current trends in the industry.
- Students should undergo internship program in industry prior to be deployed into the company.

Alumni

- More internship programs can be conducted for better industrial exposure.
- MOOC Certification—NPTEL Certifications can be mandatory from III year onwards.
- Curriculum gaps are identified in their area of expertise.

Students

- Suggested to give final semester completely for project work.
- Improve skill development activities through student chapter, Reconfigurable Club.
- Suggested to provide technical training classes for GATE and other competitive examinations.

Faculty

- Suggested students to do more projects on machine learning, Artificial Intelligence and Deep Learning.
- Advanced courses may be introduced in VLSI stream.

Parents

- Provide more training classes for better placements.
- Mentor the students for the guidance for their better career.

Action Taken Report:

- In R17 Regulation, if a student completes Add-on courses and MOOC Course up to VII semester, VIII semester is completely for project work. Student can do his/her project in Industry.
- Students are visiting like Cyclone Detection RADAR Station, ISRO in II year and III year for better exposure of Industry.
- In R17 Regulation, students have to complete 2 internships that are after completion of IV-Semester and VI-Semester respectively.
- Expert lectures/workshops are arranged through industry to fill the gaps.
- College is enrolled as a local chapter for NPTEL courses; Students are motivated to enhance their technical knowledge by completing one or more courses as MOOC Courses. Faculty are also encouraged and rewarded according to their scores.
- Group discussions and General Knowledge Quizzes are conducted through Student Chapters.
- Practical Knowledge on PCB Design, German Language classes is conducted through Reconfigurable club.
- Mentoring system is already implemented. Each faculty is allocated 20 students and shall interact with their respective students at regular intervals.
- CRT classes and E-box and CISCO training are provided for good placements.

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Head of the Department

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