



LAKIREDDY BALI REDDY 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

Date: 05-09-2022

Consolidated feedback received from stake holders during the academic year 2021-22

Industry

- Industry visits during 1st and 2nd year and Internships in 3rd year can be made compulsory.
- Protocols and Standards can be focused more in Data Communication and Computer Networks course.
- Separate theory and lab courses for IoT can be in the syllabus.

Alumni

- Java Script can be added in the syllabus.
- More emphasis can be given on practical sessions with quality objectives.

Faculty

- SDR course may be introduced.
- Advanced communication course with 5G and 6G technologies.
- Workshop course/Training program can be introduced for students on “Technical writing skills and Document preparation”.

Students

- Workshops on latest technologies may be introduced.
- More workshops on career guidance could be better.
- JAVA Script, Python courses may be included.

Parents

- Industrial visits may be made mandatory.
- More technical trainings for better placements.
- Training classes for higher studies should be started in 2nd year.

Action Taken Report:

- Students are visiting the industries like Cyclone Detection RADAR Station, ISRO etc. in II-year and III-year for better exposure of the Industry.
- Department is arranging GATE classes for all the interested students.
- Technical training on core subjects is arranged for better placements.
- Advanced topics/courses will be introduced in R23 curriculum.


Head of the Department
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