



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING
(Autonomous)

L.B.Reddy Nagar, Mylavaram - 521 230. Andhra Pradesh, INDIA
Affiliated to JNTUK, Kakinada & Approved by AICTE New Delhi
Accredited by NAAC with "A" Grade and NBA, New Delhi &
certified by ISO 9001:2008 <http://www.lbrce.ac.in>

DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS

Summary of Stake holder feedback and analysis on syllabus during the A.Y.: 2014-15

Students:

- The final year students should allow to avail the college bus facility with half fee as their VI semester was only project out outside the college.
- Placement training is required for placement registered students.

Teachers:

- Hadoop lab will be helpful for students undergoing Big data course.
- One LCD should be fixed inside the Final year classroom.

Employers:

- More concentrations should be on Applications rather than theory.
- Soft skills of the students should be improved.

Alumni:

- Python programming can be included in the curriculum.
- Technical seminar should be made mandatory to improve both technical and communication skills.

Parents:

- Student attendance and marks should be intimated to parents regularly.
- The students should be counselled regularly by their respective counsellors.

Action Taken Report :

- ✓ Most of the courses suggested by stakeholders during the last two academic years like Automata theory and Formal Languages, compiler design ,Mobile application development,E-Commerce,Bigdata are introduced from R14 regulations.
- ✓ English language for communication course and Communication skills lab syllabus was modified
- ✓ after the end of both internal and external exams.
- ✓ Counsellors are according to the needs of industry in R14 regulations.
- ✓ The attendance of the student was intimated to parents regularly after the second hour and marks will be posted instructed to counsel the students regularly.
- ✓ Syllabus revision was done for subjects like Introduction to Computer systems and programming, Probability&Statistics,Operating systems, Data structures lab, Unix network programming, OOAD etc in R14 regulations.
- ✓ The suggestions for Python programming and Hadoop will be discussed during the next BOS meeting.

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