LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING
(AUTONOMOUS)
Accredited by NAAC with 'A' Grade & NBA (Under Tier - I), ISO 9001:2015 Certified Institution
Approved by AICTE, New Delhi and Affiliated to JNTUK, Kakinada
L.B. REDDY NAGAR, MYLAVARAM, NTR DIST., A.P.-521 230.
https://www.Lbrce.ac.in/cse/, cseoffice@Lbrce.ac.in, Phone: 08659-222933, Fax: 08659-222931
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Established in <u>1998</u>

- Offering **B.Tech in CSE** with **240** intake and **CSE (AI&ML)** with **120** intake
- Offering **M.Tech** with an intake of **06**

PLACEMENT RECORD A.Y. 2022-23 **160***

Strengths of the Department:

Total Faculty	Faculty with Ph. D	Faculty Pursuing Ph. D
44	14	24

- ✓ **Technical Staff in the Department: 14**
- ✓ **Accredited by NBA (2022-25) under Tier –I**
- ✓ **Wi-Fi enabled campus with 1820 Mbps support**
- ✓ **Smart Classrooms & Digital Seminar Hall Facilities**
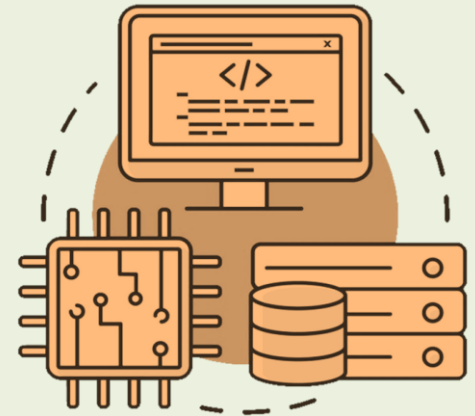- ✓ **Department is recognized as Research Centre by JNTUK, Kakinada**

About the Department

We proudly say that "*Our Faculty is Our Strength*"

Department Recognitions

Computing Facilities & Research Labs

P.C. Mahanalobis Data Analytics Lab

F.C. Kohli IT Workshop Lab

Arthur Samuel Machine Learning Lab

Tim Berners - Lee Web Engineering Lab

Ray Noorda Networks & Systems Lab

Soft Computing Lab

CISCO NetAcademy Lab

Notable Achievements of the Students

✓ **Placements in 2022-23: 160* & in 2021-22: 215**

✓ *Highest Package* in 2022-23: **11.0 LPA**

R. Eswari Madhavi (19761A0553) Placed in IBM with 11 Lakhs Per Annum (LPA)

LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING(A)
Department of Computer Science and Engineering
Congratulations

A. Harshitha (19761A0570)
State Level Influential Student Award

Research & Development (R&D)

Facilities for R&D:

The department has around ***400+ Desktops/Laptops for students*** and DELL Power-Edge with 64 CPUs, 128 GB RAM, 512 GB SSD with UBUNTU (16.04 LTS) Server ***for faculty*** to facilitate various programming courses and Research & Development. The department also maintaining HP server with 24 CPUs, 32 GB RAM, 1 TB HDD ***for MOODLE Platform*** to facilitate ***e-services to students***.

R&D Activities done in Academic Year 2022 – 23:

- Received a Grant of Rs. 3,00,000/- from ATAL Academy (AICTE) to conduct A Two-Week FDP on "Data Analysis Tools & Techniques for Text and Speech Analytics".

- More than ***25 Research Papers, 03 Books/Chapters and 01 Patent*** was ***published*** by our faculty and received an amount of ***Rs. 2,00,000/-*** as ***seed-money*** for doing research.

- ***Students are involved in R&D*** and more than ***60 Student Papers*** are ***accepted*** at well-known International Conferences.

Departmental Clubs and Events Organized

Association of Computer Geeks (ACG)

Robotic Process Automation Club (RPAC)

Machine Learning Club (MLC)

Code Cracking Club (CCC)

CSI – Student Branch

Students Participation in 24 Hours Hackathon

Workshop on Network Simulation Tool (ns-3)

Students Participation in Lakshya – 2k22 (Technical and Cultural Fest)

Student Winners in ACG – 2k23 (Association Day)

Camp Fire in 24 Hours Hackathon

JNTUK Central Zone Cricket Winners

Engineer's Day Celebrations

JNTUK Central Zone Kho-Kho Winners

Workshop for Students on Cyber Security

FDP on Data Analysis Tools & Techniques for Text and Speech Analytics

Training and Placement Activities

Students will be exposed to the Advanced Tools such as:

Our **Computer Science & Engineering** Students, graduating from *Lakireddy Bali Reddy College of Engineering (Autonomous)* are working across the Globe. Among them, few Industry Leaders are:

Where Do Our Graduates Go?

Total Selections **160***

For Academic Year: 2022 – 23

For More Information, Please Contact:

Dr. D. Veeraiah
Professor & Head of the Department

Contact Us

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