LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING

(AUTONOMOUS)

DEPARTMENT OF INFORMATION TECHNOLOGY

2024-25 CAMPUS PLACEMENTS

Company	Package	Count
cognizant	4.0 LPA	4
divami	5.0 LPA	1
pennant future ready	6.0 LPA	1
GlobalLogic A Hitachi Group Company	2.24 LPA	14
MiRACLE SOFTWARE SYSTEMS	3.25 LPA	1
tcs NINJA	3.45 LPA	1
SUTHERLAND	2.2 LPA	7
MALtech	4.0 LPA	4
Infosys	3.75 LPA	4
CADSYS	3.75 LPA	7
SprintPark	4.0 - 4.5 LPA	1
GenZ EducateWing	3.0 LPA	51
FACE Prep	3.0 - 5.0 LPA	7

PENNANT (Associate Software Engineer)
17-20 LPA
(Combo Offer)

Still Counting

HEAD COUNT :- 77*

TOTAL NO. OF OFFERS :- 103*

Extra Curricular Activites

For Admission Contact us :
Dr. D. Ratna Kishor, Professor & HOD
Dept. of IT, Cell: 9032833744
Phone : 08659-222933,934,936,937
Mobile: 9440219816, 7386349999.

LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING

(AUTONOMOUS)

L.B. REDDY NAGAR, MYLAVARAM – 521230. A.P. INDIA
Affiliated to JNTUK Kakinada, Approved by AICTE, New Delhi & Accredited by NAAC
Certified by ISO 21001:2018,14001:2015,50001:2018

APEAPCET/ECET LBCE

DEPARTMENT OF INFORMATION TECHNOLOGY
NAAC-A Grade   Accredited By NBA Tier-I

LBRCE 27 Years of Excellence in Technical Education

Late Sri Lakireddy Bali Reddy M.S., USA
Founder Chairman

Sri. Lakireddy Jaya Prakash Reddy
Honarary Chairman

Sri. Lakireddy Prasad Reddy (USA)
Chairman

COLLEGE ESTABLISHED IN : 1998

DEPT. ESTABLISHED IN : 1999

IT: PRESENT INTAKE 120

We are aimed to emerge as one of the most preferred department for the upcoming Engineers, Aspiring to be successful IT professionals.

We are intended to train the students in basic Engineering and cutting edge technologies like Artificial Inteligence, Machine Learning, Data Science, Cloud Computing, Android Application, Big data, IoT, Blockchain and Data Communication for solving many social and business problems.

91% 2024 Pass out Highest Pass Percentage

- SMART India Hackathon 2024 Winner I Lakh Cash Price
- MSME Sanctioned 15 Lakhs Project
- AICTE Sanctioned 12.62 Lakh, as a grant to establish Cloud Computing Lab.
- Accredited By NBA under Tier-I for the period 2022 to 2025.
- The department has professional bodies: Computer Society of India (CSI) & ISTE.
- Excellent Computing Facilities.
- Industry empowered Faculty Members.
- Department has ICT Enabled Smart Class Rooms & Digital Seminar Hall Facilities.
- Wi-Fi enabled campus (1820 Mbps)

PENNANT 17-20 LPA COMBO OFFER Highest Package

Our Strength is our faculty

All the faculty are well experienced and having more than five years of teaching experience

Professors	: 05	Ph.D	: 07
Associate Professors	: 01	M.Tech(Pursuing Ph.D)	: 13
Assistant Professors	: 19	M.Tech	: 05

About Head of the Dept.

Dr. D. Ratna Kishor is the Professor and Head of the Department of Information Technology. He holds a Ph.D. in CSE from JNTU Anantapur, M.Tech(CSE) and B.Tech(CSIT) degrees from JNTU Hyderabad. With over 17 years of experience in teaching and research, he has published 40+ papers in reputed SCI and Scopus-indexed journals and holds 5 patents. He has received funded projects worth Rs. 32.5 lakhs from agencies like AICTE, MSME, and DST. His research interests include Machine Learning, Artificial Intelligence, and Data Analytics. Dr. Kishor is known for his academic leadership and contributions to cutting-edge research.

Laboratories and facilities:

- Department has 3 well established labs and one High Performance Comupting Server.
- IOT & Cloud Computing labs are planned to establish and the grant was already sanctioned by AICTE.
- One Research and Development Laboratory.

Computational Intelligence LAB

Data Engineering LAB

IT Workshop LAB

Industry Collaborations :

| Indian Servers | INNOSETS Solution Pvt.Ltd. | Eduskills | CISCO | NIT Warangal | NIT ROURKELA | Smart Home Industrial Solutions |

Industrial Certification Courses :

| CISCO Certified Courses | AWS Certified Courses | Wipro Certifications | Infosys Springboard Certifications |

Faculty Achievements :

* AICTE **Sanctioned 12.6 Lakh,** as a grant under MODROB Scheme for the A.Y. 2019-2020.
* Received **56.32 Lakh** funds from Funding agencies.

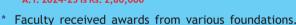Donated : Rs.1,00,000
Sri Phani Teja Perumalla
IT Batch: 2006-2010

IT Alumni Contribution in A.Y. 2024-25 is Rs. 2,80,000

* Publications in reputed Journals and Conferences in A.Y. 2023-24 :40, 2024-25 : 34
* 14 Faculty presented their research work in international conferences in UK.
* Patents successfully published A.Y. : 2023 -24 : 1, 2024 -25 : 5
* **Dr. Kalva Sudhakar,** earned his Ph.D. in 2024 from JNTU Kakinada under the guidance of **Dr. S. Naganjaneyulu.**

* Faculty received awards from various foundations.
* **85%** of the Faculty Ratified by JNTUK: Kakinada.
* Industry Certified Faculty : **08**
* Dr. SATULURI NAGANJANEYULU published IEEE Transactions on Intelligent Transporation Systems,"Optimized Attention Induced Multi Head Convolutional Neural Network for Intrusion Detection Systems in Vehicular Ad Hoc Networks".
* Mr. M. Vijay Kumar is UGC NET qualified (Dec 2024).

Student Achievements:

* **Ms. Oleti Pratusha:** Secured a project grant of 15 lakh rupees from MSME (Micro, Small and Medium Enterprises).
* IT students achieved 16 AWS, 11 PEGA, and 84 Salesforce global certifications.
* M. Muralidhar (21761A1231) of IV year placed in TCS Ninja with 3.45 L package through Salesforce Certification.

Cisco India Instructor Conference
Empowering Instructors, Connecting Minds Building the Future Together

Dr. K. Phaneendra
Received "CISCO Instructor Excellence Award".

SMART India Hackathon 2024
Winner I Lakh Cash Price

National Taekwondo Champion

1st Prize in VVIT 2K24

HackIT!-2k24

Received Rs.10,000/- Merit Scholarship

Student Technical Magazine :

TECH ERA
Student Technical Magazine

Department Clubs

Department has 1 Professional body and 11 Clubs like ACM, TECDA, Association, ARITS, NSS&NCC, Cultural & Books & Beyond (Novel Book Review Club), Sports. etc. To makes the students to exhibit and improve communication and leadership skills & learning capability that makes them in all-rounders.

IoT Club

Data Science Club

AI&ML Club

TECDA Club

Internship & Research Projects

Each student undergoes two Internships and one project, all credit based.

- 6 weeks (Summer Internship after IV Semester).
- 6 weeks (Industrial / Research Internship after VI Semester).
- One Community Service Project (CSP) in V Semester.
- One major project in VIII Semester, (Opportunity to work on live research project of six months in duration at institutes of national importance.)
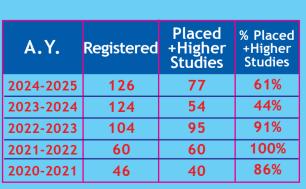- LBRCE IT Students done their Internship @ NITW, Warangal.

Both industrial training and Main projects provide an opportunity to students to build a healthy and positive relationship with the corporate world and pave the way for future placement.

Slow Learners
- Assisting the Students
- Giving Assignments
- Conducting Remedial Classes
- Organizing Workshops

Advanced Learners
- Encourage to Participate/ Organize Workshops
- Online Additional Courses
- Participate Conferences
- Conducting GATE Classes
- Preparing for Competitive Exams

A.Y.	Registered	Placed +Higher Studies	% Placed +Higher Studies
2024-2025	126	77	61%
2023-2024	124	54	44%
2022-2023	104	95	91%
2021-2022	60	60	100%
2020-2021	46	40	86%

INFORMATION TECHNOLOGY
Graduation Day Celebrations (2023-24)