

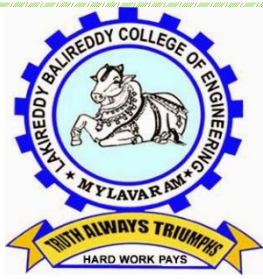
LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (AUTONOMOUS)

Accredited by NAAC & NBA (Under Tier - I), NIRF 201-250 rank band Institution,
ISO 21001:2018,50001:2018,14001:2015 Certified Institution

Approved by AICTE, New Delhi and Affiliated to JNTUK, Kakinada
L.B. REDDY NAGAR, MYLAVARAM, KRISHNA DIST., A.P.-521 230.

<http://lbrce.ac.in>, eee.lbrce@gmail.com, Phone: 08659-222933, Fax: 08659-222931

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING



M.Tech in POWER ELECTRONICS & ELECTRICAL DRIVES

Admission Criteria

- ❖ GATE/PGE CET
- ❖ Management Quota
- ❖ Offering M.Tech with 06 intake

Exclusive Benefits

✓ 50% Fee Concession

- ✓ Weekly 4 days classwork
- ✓ 100% placements in Industry & reputed academic Institutions
- ✓ Publications in SCOPUS/SCI journals.

Strength of the Department:

Teaching Faculty: 23

With Ph.D.: 10

Pursuing Ph.D.: 13

Technical staff: 06

- ❖ **Research Centre** by JNTUK, Kakinada.

Classrooms are equipped with **ICT tools**

R&D Centre enables to develop innovative projects

Wide Internet service at 1820Mbps with Wi-Fi support

Smart Classroom & Digital Seminar Hall facilities

PGE CET CODE: LBCE

Infrastructure Facilities

Advanced Labs = 03

Curriculum Labs = 10

@yantra

Embedded Systems &
Robotics Lab

(Supported by e-Yantra Lab Setup Initiative
(eLSI)-IIT Bombay)

AR
APPLIED ROBOT CONTROL LAB
Collaboration with ECM Germany



Career Opportunities

- ✓ Project Engineer Core industries
- ✓ Faculty in reputed institutions
- ✓ To pursue PhD in esteemed organizations like IIT's NIT's, etc.

For more details

Visit: <https://www.lbrce.ac.in/eee/index.php>

Contact Details

Dr.P.Sobha Rani

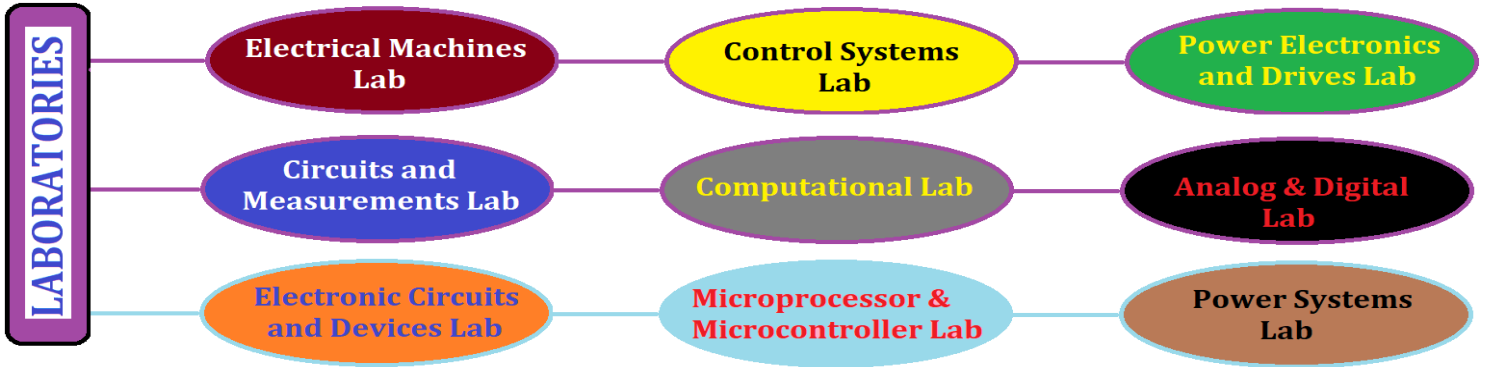
Professor & HOD

Mobile: 9959108386

CURRICULAM FEATURES

- ✓ Choice Based Credit System (CBCS)
- ✓ Mandatory Internship and In-housed Training

- ✓ Industrial Collaboration
- ✓ Skill Development Programs on Emerging Areas



Our Faculty

Professors: 7
Associate Professors: 4
Assistant Professors: 12
Non-Teaching : 07

