



# LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING

(AUTONOMOUS)

Accredited by NAAC with 'A' Grade & NBA (CSE, IT, ECE, EEE and ME Under Tier - I)

An ISO 9001:2015 Certified Institution

Approved by AICTE, New Delhi and Permanently Affiliated to JNTUK, Kakinada

L.B. REDDY NAGAR, MYLAVARAM, NTR DIST., A.P.-521 230.

[principal@Lbrce.ac.in](mailto:principal@Lbrce.ac.in), <https://www.Lbrce.ac.in> Phone: 08659-222933, Fax: 08659-222931

## FACULTY PROFILE



**Name** : Mr.S.Murahari.  
**Designation** : Assistant Professor  
**Department** : ECE  
**Areas of Research** :  
**Email ID** : [muraharisunkara@gmail.com](mailto:muraharisunkara@gmail.com)  
**Phone Number** : +91 9441303053

### Academic Qualifications:

- **M. Tech in Systems and Signal Processing**
  - LakiReddy Bali Reddy College of Engineering & Technology, Mylavaram in 2011.
- **B.TECH in Electronics and communication Engineering**
  - Chirala Engineering College, Chirala in 2006.

### Professional Experience: 19+ Years

Designation	From	To	Organization
Assistant Professor	June 2026	Till Date	Lakireddy Bali Reddy College of Engineering (A), Mylavaram
Assistant Professor	December 2013	June 2026	Vikas College of Engineering & Technology(A), Vijayawada.
Assistant Professor	June 2011	April 2013	RKCE, Ibrahimpatnam.
Assistant Professor	September 2006	October 2008	Joginapally Bhaskararao Engineering College, Hyderabad.

**Subjects Handled:**

Academic Year	ODD Semester/s	EVEN Semester/s
2025 – 26	Switching Theory and Logic Design, Digital Communication	Analog Communications, Basic Electrical & Electronics Engineering
2024 – 25	Introduction to IOT, Digital Communication	Analog Communications, Basic Electrical & Electronics Engineering
2023 – 24	Electronic Devices and Circuits	Analog Communications
2022 – 23	Electronic Devices and Circuits, Analog Circuits.	Analog Communications

**R&D Activities:**➤ **Publications**

Journals	Conferences	Books / Chapters	Patents (Published)	Projects / Grants Received
02	01	-	01	-

S. No	Title of the Publication with Page Numbers	Journal Name	Month & Year of Publication	ISSN / ISBN No.	DOI / Paper Link	SCI / Web of Science / Scopus /
1.	An Inverted U Shaped Metasurface based compact Microstrip antenna for 5G wireless communication systems	IEEE	NOVEMBER/ 2025	2572-1259	<a href="https://ieeexplore.ieee.org/alerts/journals">https://ieeexplore.ieee.org/alerts/journals</a>	SCOPUS
2.	Design of Half adder circuit using AVL Technique	IEME	22/6/2018	U1496	<a href="http://icte.online/icestm/">http://icte.online/icestm/</a>	SCOPUS

➤ **Supervision / Guidance:**

Category	Number of Students / Scholars
M. Tech	05
B. Tech	46

**Professional Activities:**

Category	Details
No. of FDPs, Workshops, Webinars, etc. Attended	25

**Achievements and Awards:**

- **Best Teacher Award at VCTN of A.Y. 2024-2025.**
- **Best Teacher Award at VCTN of A.Y. 2016-2017.**

Sd/-

(S.Murahari)





