



Ms. Listy V.V

Lab instructor, Electronics & Communications Engineering

Administrative Responsibilities

- Lab instructor in Electronics and Communication Engineering
- Member of Staff welfare committee

Education Summary

- Diploma in Electronics Engineering from Govt. Polytechnic College, Kothamangalam.

Employment

- Lab Instructor in Electronics and Communication Engineering Department, Christ College of Engineering, Irinjalakkuda. (March 2023-Present)
- Lab Instructor in Electronics and Communication Engineering Department, SCMS School of Engineering and Technology, Karukutty. (August 2015-March 2023)
- Lab Instructor in Electronics and Communication Engineering Department, MET'S School of Engineering, Maala. (May 2009-July 2015)
- Workshop Assistant in Electronics Department, Model Polytechnic College, Kallettumkara. (June 2008-March 2009)
- Guest Technician Dr II (Electronics), Model Polytechnic College, Kallettumkara. (November 2007 – March 2008)

Specialized Trainings

- Completed six day Short Term Training Programme on "Advanced Communication Systems And Emerging Technologies" organized by the Department of Electronics & Communication Engineering, St. Joseph's College Of Engineering and Technology, Palai
- Completed two day Workshop on "Introduction to Embedded Systems and Robotics " conducted by Indian Institute of Technology Bombay
- 5-Day STTP on “Fundamentals of Scientific Computing, DSP and Embedded

Systems-A hands-on-Approach” organized by the Department of Electronics and Communication Engineering in association with IEDC, St. Joseph’s College of Engineering & Technology, Palai.

- Completed one day Workshop on "PCB designing and prototyping " conducted by xalten systems private limited at maker village,kerala startup mission
- NPTEL Online Certification on "Design Thinking - A Primer " 4 Week Course
- Laboratory staff skill upgradation workshop on “Python Programming for Beginners with An Introduction to Machine learning and IOT” Conducted by Adi Sankara Institute of Engineering and Technology, Kalady
- MOOC in “Introduction to Electronics” Organized by Georgia Institute of Technology offered through Coursera.
- Laboratory staff skill upgradation workshop on “Fundamentals of Embedded System” Conducted by Adi Sankara Institute of Engineering and Technology, Kalady.

Areas of Interest

- Circuit Troubleshooting
- Circuit Assembling
- Installation

