

# Electronics Design Laboratory



◆ Explore. Innovate. Create.

The **Electronics Design Laboratory** is a hands-on learning hub where students bridge theory and practice in **circuit design, embedded systems, and PCB layout**. This lab offers:

- ✓ **Practical exposure** to measurement techniques, data acquisition, and noise reduction.
- ✓ **Hands-on experience** with analog & digital system design, microcontrollers.
- ✓ **PCB design & fabrication** for real-world applications.
- ✓ **Mini projects & group collaborations** fostering innovation and teamwork.
- 💡 **Design, Develop, and Engineer the Future!**