

Student Opportunities

Students of the **Department of Electrical and Electronics Engineering (EEE)** enjoy a diverse range of academic, research, and professional development opportunities designed to enhance both technical expertise and real-world experience.

Student Opportunities -1

Title:

📄 Machine Learning and Deep Learning Projects:

Details:

Students regularly develop software, mobile, and desktop applications addressing real-life problems in areas such as healthcare, agriculture, education, and communication. These projects strengthen their problem-solving, teamwork, and software engineering skills. students regularly participate in mobile app challenge.

Pictures:



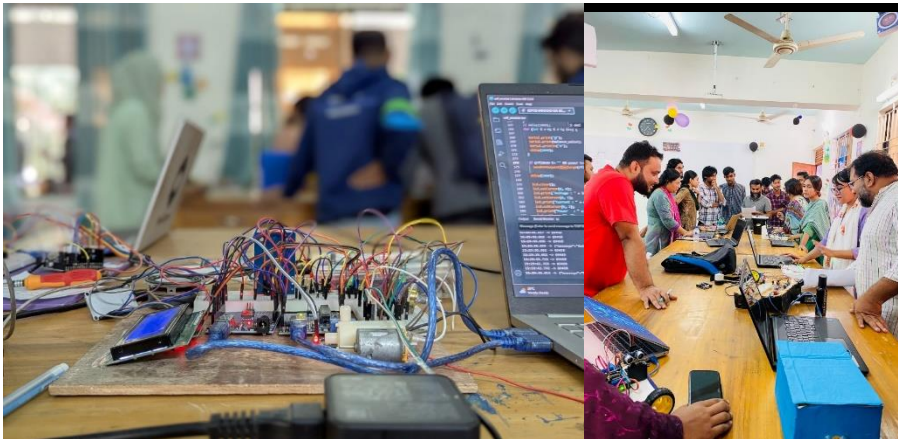
Student Opportunities -2

Title: Peripheral and IoT-Based Projects:

Details:

The department actively supports projects involving microcontrollers, sensors, and embedded systems for **Internet of Things (IoT)** applications. Students design and prototype innovative hardware-software solutions for smart environments, automation, and digital transformation.

Pictures:



Student Opportunities -3

Title:

Research and Innovation Activities:

Details:

Students have the opportunity to work closely with faculty members on cutting-edge research in fields like **wireless sensor networking**.

Pictures:

