

RESEARCH LAB IMMERSION PROGRAM

A structured exposure program connecting students with advanced research environments, facilities, and technologies.

25

JULY 2026

PROGRAM OBJECTIVE

To provide students with hands-on exposure to advanced laboratories, research facilities, and emerging technologies.

WHAT STUDENTS WILL EXPERIENCE

01

ADVANCED LABORATORIES

Guided exposure to sophisticated laboratory environments and research practices.

02

RESEARCH FACILITIES

First-hand orientation to the infrastructure that enables scientific investigation.

03

EMERGING TECHNOLOGIES

Introduction to new tools, systems, and technology-led research approaches.

PROGRAM VALUE

PRACTICAL ORIENTATION

Learning through direct exposure

RESEARCH AWARENESS

Understanding research ecosystems

TECHNOLOGY EXPOSURE

Engaging with emerging domains

HANDS-ON EXPOSURE | RESEARCH ORIENTATION | FUTURE-READY LEARNING