

Higher Education Research Experiences at Oak Ridge National Laboratory

Overview

The Higher Education Research Experiences provides opportunities for qualified undergraduate, Post-AS, Post-BS, and graduate students to participate in hands-on research in a real-world setting with award winning scientist and will prepare them to become part of ORNL's future workforce.

Purpose

The HERE program provides research opportunities and associated activities for students at all levels, beginning the term before college entrance through thesis/dissertation research, and higher education faculty. The program is designed to complement academic programs by utilizing the unique resources of Oak Ridge National Laboratory to enhance science, mathematics, engineering, and technology education, encourage careers in science and technology, and improve scientific literacy, while at the same time contributing to the Laboratory mission.

Highlights/Benefits

Students receive a stipend based on their academic level, and if eligible, they receive a housing allowance and a one-time round trip between home or school and ORNL. They can be a full-time (40 hours per week) or a part-time (hours per week in increments of 4 hours) with the part-time participants' stipend/housing being prorated based on the hours per week.

Eligibility Requirements

- Applicants must:
 - Be U.S. citizen or Legal Permanent Resident (LPR), who are currently enrolled in a degree program
 - Be at least 18 years of age
 - Be enrolled or a recent graduate of a U.S. college/university



To Apply, please visit:
www.ornl.gov

OAK RIDGE
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Science Education Programs at
Oak Ridge National Laboratory

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World Class Science. Big Ideas.
All we need is You!

Welcome to the Science Education Programs at Oak Ridge National Laboratory (ORNL). On this site you will find information about the various scientific educational programs offered at ORNL. Whether you are a recent graduate, a graduate student, an undergraduate, a K-12 student, or a faculty member, ORNL has a program that will engage you in a scientific learning experience.

