Homeland Security

Science and Technology

OAK RIDGE INSTITUTE
FOR SCIENCE AND EDUCATION
Shaping the Future of Science

STEM MAJORS:

Interested in hands on learning from subject matter experts within the U.S. Department of Homeland Security?

The U.S. Department of Homeland Security (DHS) Science and Technology Directorate Office of University Programs sponsors the Professional Opportunities for the Student Workforce to Experience Research Program (HS-POWER) for undergraduate and graduate students. HS-POWER is open to students majoring in a broad spectrum of homeland security related science, technology, engineering and mathematics (STEM) disciplines as well as DHS mission-relevant research areas.

Benefits

Weekly Stipend
$600 Undergraduate
$700 Graduate

Additional benefits as determined by specific project location and requirements

APPLY NOW!

Details

10 week appointments with start dates beginning around Summer of 2022

In response to the evolving situation related to the COVID-19 pandemic, hosting sites may modify their operation schedules and access to facilities to ensure the health and safety of their entire workforce while maintaining operational effectiveness. Hence, the appointment dates and location are subject to change contingent on host site availability and may result in a virtual placement.

Learn more and apply today at:
https://zintellect.com/Opportunity/Details/DHS-POWER-2022-SUMMER