National Laboratory

Hypersonics Manufacturing Research Internship

Expand your research skills and knowledge this summer at Oak Ridge National Laboratory (ORNL), the world's premier research institution.

Undergraduates

US Citizens

■ 3.0+ GPA

DETAILS

- **FULL-TIME**
- ON-SITE
- PAID WORK, PLUS ROOM AND BOARD

Using advanced preform manufacturing and processing, ORNL aims to open the design space, decrease production time, and decrease costs. Improvements in the manufacture of carbon and ceramic matrix composites will help advance hypersonics research.

AREAS OF **FOCUS**

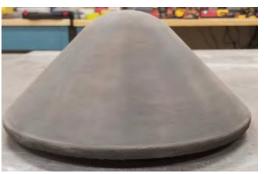
- HYPERSONICS MANUFACTURING
- HIGH-TEMPERATURE COMPOSITES
- ADDITIVE MANUFACTURING



ZINTELLECT.COM/OPPORTUNITY/DETAILS/ORNL-RSI-2024

Once you have applied, contact Corson Cramer at cramercl@ornl.gov to specify your interest in this hypersonics-focused summer internship.









STUDENT APPLICATION OPENS

October 17, 2023

DEADLINE

February 22, 2024

