

Student Internship Opportunity Summer 2022

POTENTIAL TOPICS

- Advanced Additive Manufacturing
- Materials for Energy
- Tooling, Energy Efficiency
- Energy Storage

ELIGIBILITY

- Junior, senior, or master students
- Minimum GPA of 3.0
- U.S. Citizenship

BENEFITS

- Experience in the cutting-edge field of advanced materials and additive manufacturing in energy
- \$4000 stipend
- Free housing, food, travel allowance, and social activities

TO BE CONSIDERED, SUBMIT:

- Statement of Purpose
- Copy of Academic Transcript
- One letter of recommendation

For more information, contact site directors:

UTRGV: [Dr. Benjamin Peters](#)

UTRGV: [Dr. Javier Macossay](#)

UT San Antonio: [Dr. Frank Chen](#)

University of Arizona: [Dr. Peiwen Li](#)

CA²REERS summer internship is a 10-week program offered to students at 3 universities affiliated with the consortium (UT Rio Grande Valley, UT San Antonio, University of Arizona). The students will engage in continuous, substantive research over the course of their internship at either a world-leading national laboratory or one of the affiliated universities.

The consortium is actively recruiting applicants. This summer, we will send about 8 students to partner Universities, Los Alamos or Oak Ridge National Laboratory

Students selected for the internships will be fully engaged in the following activities:

- Working on fascinating energy innovation projects
- Interaction with engineers and scientists at Department of Energy National Laboratories
- Interaction with faculty, professionals, and other academics during the regular semesters before and after the internship
- Work on leading edge research projects with faculty members
- Technical writing
- Social activities
- Participation and presentation at CA²REERS Annual Conference and Expo



Apply today!
Priority Deadline: March 15, 2022.
Submit to
jianzhi.li@utrgv.edu