

Program Overview

The Air Force Research Laboratory (AFRL) Scholars Program offers stipend-paid summer internship opportunities to undergraduate and graduate level university students pursuing STEM degrees, as well as upper-level high school students; select locations also offer internships to university students pursuing education-related degrees and K-12 professional educators. The selected interns gain valuable hands-on experience working with full-time AFRL scientists and engineers on cutting-edge research and technology and are able to contribute to unique, research-based projects. Graduate interns are able to collaborate with AFRL on current research and incorporate the research into their graduate work.



For more information on how to apply,
visit our website at

<http://afrlscholars.usra.edu>

or email us at afrlscholars@epo.usra.edu



This brochure provides an overview for only those
AFRL Scholars Programs administered by
Universities Space Research Association, as of Sept 2016.



AFRL Scholars Program



Eglin Air Force Base, Florida

Kirtland Air Force Base, New Mexico

Maui (AMOS), Hawaii

*Dedicated to preparing students for leadership positions
in the science, technology, engineering, and mathematics
(STEM) fields through the integration of education and
experience in research and development.*



Opportunities

Technical internships are available in Science, Technology, Engineering, and Mathematics (STEM) for:

- Graduate and undergraduate students
- Upper-level high school students
- K-12 professional educators supporting STEM, at select locations

Eligibility

- Must be a U.S. Citizen
- Must be 16 years of age or older with valid driver's license and reliable transportation
- Must be available to work full-time for a minimum of 8 weeks
- Must pass a background check

Internship Benefits

- Advancing cutting-edge technology while obtaining mentorship from respected AFRL scientists and engineers
- Developing valuable research skills through hands-on experience at AFRL laboratories and worksites
- Understanding and using research methods, ethics, and conduct rules with real-world applications



Scholar tour at Eglin AFB

Program Sites and Directorates

Internships through the AFRL Scholars Program are currently offered through the directorates listed below.

Directed Energy (RD), Kirtland AFB

Demonstrates expertise in directed energy and optical technologies.

Munitions (RW), Eglin AFB

Advances the development and demonstration of science and technology for air-launched missions.

Space Vehicles (RV), Kirtland AFB

Recognized for excellence in space research and development, advancing cost-effective space technologies.

*Internships are also supported at Wright-Patterson AFB, Headquarters for AFRL.

