



APPLIED RESEARCH LABORATORY FOR INTELLIGENCE AND SECURITY

Duration

10 Weeks | 5/30 - 8/4

Eligibility

- Graduate and undergraduate students
- Should not have graduated before Fall 2022
- Must be a U.S. citizen
- Must be available full-time for the duration of the program

Disciplines

- Computer Science
- Information Science
- Engineering
- Mathematics & Statistics
- Social & Behavioral Sciences
- Language & Linguistics
- Data Science
- Public Policy

Remuneration

Hourly basis equivalent to \$9,000-12,000 over 10 weeks.

Application Deadline

- Monday, February 6th, 2023

To Apply

[www.arlis.umd.edu/
risc2023_application](http://www.arlis.umd.edu/risc2023_application)



Research for Intelligence & Security Challenges (RISC)



The Applied Research Laboratory for Intelligence and Security (ARLIS) at the University of Maryland, College Park, is seeking outstanding undergraduate and graduate students to participate in the virtual

Research for Intelligence & Security Challenges (RISC) Initiative internship program. This exciting **10-week paid program** pairs students with faculty mentors from INSURE consortium member institutions and the Department of Defense (DOD) and Intelligence Community (IC) community, and offers the opportunity to be sponsored for a security clearance and to be considered for **future employment with the U.S. government.**

Students will be introduced to career opportunities with the DoD and IC as well as develop their technical capabilities through hands-on real world problems. Project topics will be posed by government operators, and supported with realistic data sets and other materials. Over the 10-week period, students will conduct research and participate in lectures and regular team development meetings in a shared virtual work environment. The summer program will conclude with a demonstration event and workshop, with a panel of visiting experts from DOD/IC to discuss the results.

