

CAREERS

AIR FORCE RESEARCH LABORATORY



INTRODUCTION

The Air Force Research Laboratory (AFRL) is a global technical enterprise home to some of the best and brightest scientific and technical leaders in the world. We are REVOLUTIONARY, RELEVANT, and RESPONSIVE to our nation's Warfighters. Our mission is vital to every Air Force core mission, and we're fully dedicated to leading the discovery, development, and integration of warfighting technologies across air, space, and cyberspace. AFRL is strategically postured, both nationally and internationally, to respond to and meet urgent warfighter needs, while anticipating future capability gaps and requirements. As the Airmen's Laboratory for advanced Science & Technology, it is our primary duty to ensure America's Airmen are fully equipped to keep the fight unfair - today and into the future.

For more information, visit our Web site at www.AFResearchLab.com/careers

MISSION

LEADING the discovery, development, and integration
of affordable warfighting technologies for our air, space,
and cyberspace forces.

VISION

We defend America by unleashing the power of
innovative air and space technology.

AFResearchLab



Want to Know More?
AFResearchLab.com

EDWARDS AFB, CA

Aerospace Systems

Research Areas: Rocket Propulsion

MAUI, HI

Directed Energy

Research Areas: Directed Energy and Electro Optics for Space Superiority

KIRTLAND AFB, NM

Directed Energy

Research Areas: High Power Electromagnetics; Laser Systems; Weapons Modeling, Simulation and Analysis

Space Vehicles

Research Areas: Advanced Space Resilience Technologies; Space Awareness and Command and Control; Space Communication and Navigation Technologies; Space Environment

EGLIN AFB, FL

Munitions

Research Areas: Fuze Technology; Modeling and Simulation Evaluation Sciences; Munitions Airframe, Guidance, Navigation and Control; Ordnance Sciences; Terminal Seeker Sciences

FT SAM HOUSTON, TX

711th Human Performance Wing

Research Areas: Bioeffects

WRIGHT-PATTERSON AFB, OH (HEADQUARTERS)

711th Human Performance Wing

Research Areas: Decision Making; Human Centered ISR; Training

Aerospace Systems

Research Areas: Aerospace Vehicles; Control, Power and Thermal Management; High Speed Systems; Turbine Engines

Materials & Manufacturing

Research Areas: Functional Materials; Manufacturing Technology; Structural Materials; Support of Operations

Sensors

Research Areas: Electro-Optical Sensing; Enabling Sensor Devices and Components; Spectrum Warfare; Multi-Domain Sensing Autonomy; Radio Frequency Sensing; Trusted and Resilient Mission Systems

ARLINGTON, VA

AFOSR

Research Areas: Engineering and Information Sciences; Physical and Biological Sciences

ROME, NY

Information

Research Areas: Autonomy, Command and Control and Decision Support; Connectivity and Dissemination; Cyber Science and Technology; Processing and Exploitation

ARNOLD AFB, TN

Aerospace Systems

Research Areas: High Speed Systems

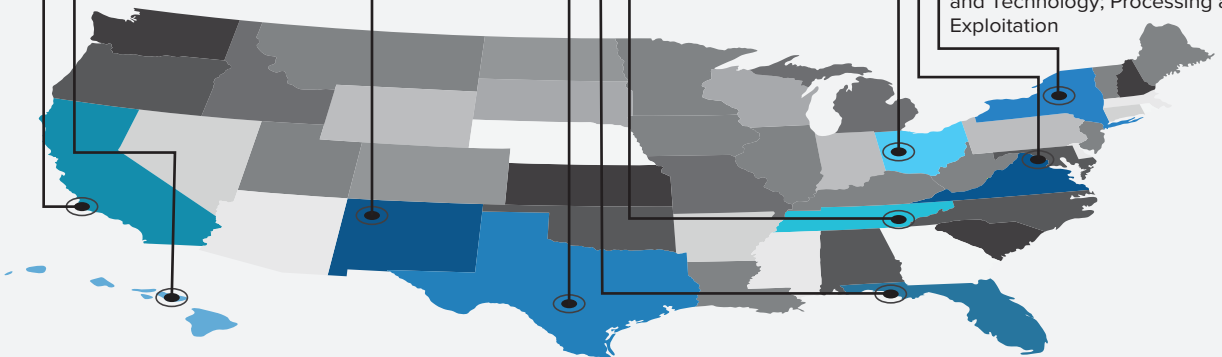




































































CHART YOUR COURSE

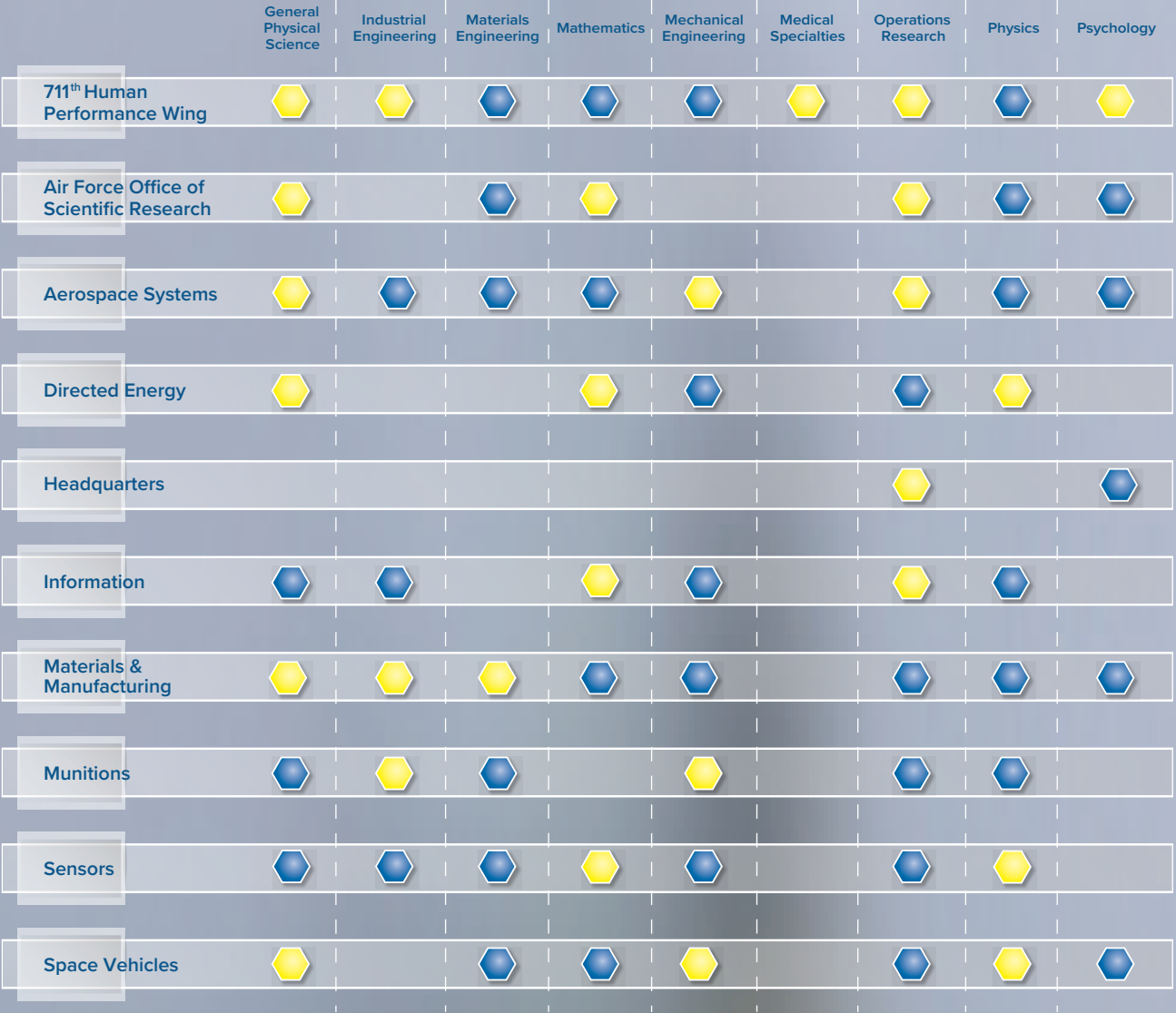
-  Opportunities
-  Greatest Number of Opportunities

| | Aerospace Engineering | Bioscience | Bioengineering | Chemical Engineering | Chemistry | Computer Engineering | Computer Science | Electronics/ Electrical Engineering | General Engineering |
|--|---|--|---|--|---|---|--|---|---|
| 711 th Human Performance Wing | |  |  |  |  |  |  |  |  |
| Air Force Office of Scientific Research |  |  | | |  | |  | |  |
| Aerospace Systems |  |  | |  |  |  |  |  |  |
| Directed Energy |  | | |  |  | |  |  |  |
| Headquarters |  |  | | |  |  |  | |  |
| Information | |  | | | |  |  |  |  |
| Materials & Manufacturing | |  |  | |  |  |  |  |  |
| Munitions |  |  | |  |  | |  |  |  |
| Sensors |  | | | |  |  |  |  |  |
| Space Vehicles |  | | | |  |  |  |  |  |

Other career majors are used throughout AFRL

CHART YOUR COURSE

-  Opportunities
-  Greatest Number of Opportunities



Other career majors are used throughout AFRL



DIVERSITY

Air Force Research Laboratory (AFRL) understands that diversity and inclusion create advantages in performance as well as innovation through the synergy of different ideas from different people. Our global perspective on research and commitment to an inclusive culture are essential to AFRL's mission to produce quality research and products for the benefit of U.S. warfighters. This has been valued since our founding in 1997.

As an internationally recognized organization, AFRL's commitment to diversity and inclusion is at the forefront. Dedicated to attracting, training and maintaining a diverse workforce, AFRL has received recognition time and time again for its efforts:

- Best Diversity Company
- Top 25 Contributor to Historically Black Colleges and Universities
- Most Admired Employer for Minority STEM Professionals
- Most Admired Employer for Minority Technology Geeks
- Society of Women Engineers Heritage Club Member
- Society of Hispanic Professional Engineers Inner Circle Member
- National Society of Black Engineers Premier Advertiser
- Top Diversity Employer for Women in Engineering
- Top Diversity Employer for Technology/Government/Disabled & Veterans in the Workplace
- Top 20 Government Employer by STEM Workforce Diversity

