#### AFRL SCHOLARS PROGRAM

Research, what inspires you? Explore our research areas.



**Environmental Engineering D**Life Sciences Hydraulic Engineering ි Safety Engineering Quantity Mathematics Space Mathematics

**Environmental Sciences** Aerospace Engineering

Earth Sciences Structure **Mathematics** 

Computer **Engineering Physics** 

**Engineering Mechanical Engineering** 

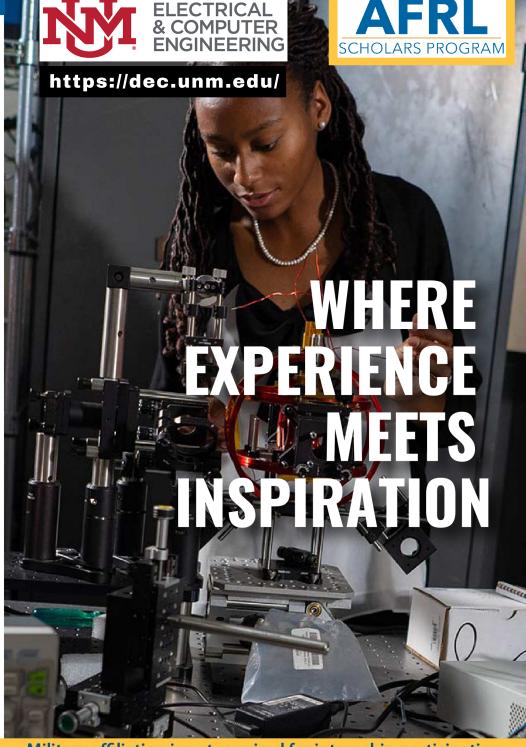
**Discrete Mathematics** 

Best viewed on laptop, tablet or desktop computer

## **ELIGIBILITY**

- 1. U.S. Citizen
- 2. At least age 16 at the time of application
- 3. Able to work 40 hours/week
- Arrange transportation to and from worksite
- 5. Valid Government Issued ID
- 6. Pass a background check, potentially resulting in a Secret Security Clearence





#### **ABOUT AFRL SCHOLARS**

Seize the opportunity to work alongside world class scientists and engineers on critical research in state-of-the-art laboratories accross the United States.

The Air Force Research Laboratory (AFRL) Scholars Program is offering paid internships to individuals pursuing science, technology, engineering, and mathematics (STEM) careers.

### **BENEFITS**

- INNOVATE
  Perform cutting-edge research with real-world impact.
- GAIN MENTORSHIP
  Learn from industry leaders in science and engineering.
- GET PAID
  Earn a competitive stipend (that can be advanced to aid in relocation expenses).
- GET TO THE NEXT LEVEL

  Take exclusive facility tours and participate in professional development activities.
- BUILD YOUR RESUME
  Grow your professional network while learning marketable skills.

### **ACADEMIC LEVELS**



**High School Students** 

**Undergraduate Students** 

**Graduate Students** 

K-12 Professional Educators

# **APPLICATION CHECKLIST**



- Create an account or log in at afrlscholars.usra.edu/students
- Complete basic contact and demographic information
- Request letters of recommendation (optional)
- Upload a current resume
- Answer the essay questions
- Include a transcript
- Select up to three topics of interest
- Review and certify the application

For more information, visit <u>afrlscholars.usra.edu</u> Contact us at <u>AFRL-Scholars@usra.edu</u>







