

VOICES FROM INTERNS TO EMPLOYEES



ALLISON REDMAN

"Working for JPEO-CBRND has been enjoyable. I've received recognition for my work by leadership and received encouragement to be creative and develop my ideas for the organization."

Allison began working for the JPEO-CBRND in 2016 as part of the Pathways Program where she crunched numbers as a statistician and managed training and development for the workforce. Opportunities to get involved and grow, even as an intern, were always available.

MATT GUNTHER



"I've flown in a Blackhawk helicopter, toured the Pentagon and worn a full MOPP suit, all experiences I would not have had if I wasn't working for JPEO-CBRND."

Matt began his career with the JPEO-CBRND as a facilities intern while still in college and was able to secure a full time position with the JPEO-CBRND in the Public Affairs Office as a media specialist before graduation, allowing for an easy transition from intern to civilian employee.



MICAH ALMAS

"When I started my internship I was working on a COVID team coordinating diagnostic kits. Going to the store and seeing tests I helped the government acquire was an eye opening and demonstrated the impact of the work we do."

The internship provided Micah with experience, confidence and skills to succeed. He transitioned to a civilian role where he now serves as an Assistant PM with JPM CBRN Medical.



JPEO-CBRND HEADQUARTERS

8222 Hoadley Road
Aberdeen Proving Ground, MD 21010

APPLY TODAY

Scan to see and apply to our job vacancies:



<https://www.usajobs.gov/Search/Results?k=jpeo%20cbrnd>

FOR QUESTIONS

Contact:

usarmy.apg.dod-jpeo-cbrnd.mbx.hcmd-personnel@army.mil



EXPLORE CAREERS AT

The Joint Program Executive Office
for Chemical, Biological, Radiological
and Nuclear Defense (JPEO-CBRND)

We are a "People First"
organization protecting our
warfighters from CBRN threats

jpeocbrnd.osd.mil/careers

jpeocbrnd.osd.mil/careers



WE ARE JPEO

The Joint Program Executive Office for Chemical, Biological, Radiological and Nuclear Defense (JPEO-CBRND) protects the Joint Force by providing state-of-the-art medical countermeasures and defense equipment against chemical, biological, radiological and nuclear (CBRN) threats. We have numerous stakeholders that strengthen our partnerships with interagency and international government allies across the world.

OUR MISSION AND VISION

MISSION: Provide integrated layered chemical, biological, radiological, and nuclear defense capabilities to the Joint Force across Combined Joint All-Domain Operations

VISION: A resilient Joint Force enabled to fight and win unencumbered by a chemical, biological, radiological, or nuclear environment; championed by innovative, agile, results-oriented acquisition professionals

**PROTECTING THE
NATION EVERYDAY**

CAREER OPPORTUNITIES

It's an exciting time to work for the JPEO-CBRND!

We offer challenging professional, scientific, technical and administrative assignments in the U.S. and abroad — each building on a strong tradition of public service.

CAREER FIELDS

As an acquisition workforce, we hire in the following career fields, including, but not limited to:

- Business
- Engineering
- Financial Management
- Information Technology
- Logistics
- Program Management
- Science and Technology
- Test and Evaluation

U.S. Army Maj. Eric R. Fleming, a microbiologist, uses advanced technology to perform rapid diagnostics and detection of biological warfare agents and endemic diseases.



COMPETITIVE BENEFITS

- Student loan repayment and tuition assistance
- 11 paid holidays, 13 sick leave days and 13 days paid vacation for first 3 years; 4 weeks of vacation after
- Competitive salaries and annual performance based increases
- Awards for superior achievements
- Federal pension and retirement plan with contribution matching
- Health, dental, vision and life insurance and flexible savings account
- Work/life balance with flexible work hours, telework options and wellness programs
- Travel, professional development certification and promotion opportunities
- Paid Parental Leave