Come be a part of something big! Smart Minds, Cool Jobs and Awesome Rewards! Fueled by innovation, talent and ambition, the Air Force Civilian Service (AFCS) is seeking civilian professionals prepared to deploy war-winning capabilities on behalf of the United States Air Force.

OPEN: May 17, 2021
CLOSES: May 31, 2021

The Air Force Nuclear Weapons Center (AFNWC) is looking for a Full-Time General Engineer (Systems Engineer) NH-0801-03 to work in the Systems Engineering Division (EZS) at Kirtland AFB in Albuquerque, NM. This federal job offers a rewarding and exciting career with benefits.

This position is an NH-801-03 which has a typical 2021 salary range of $77,976 – $120,541.

Duties
In this position you will serve as a System Engineer whose objectives include ensuring all AFNWC Programs in the AF Nuclear portfolio use systems engineering (SE) best practices during system acquisition, modification, and sustainment planning. The position will help ensure SE techniques, methods, and practices are incorporated into holistic systems engineering processes to minimize program risk and facilitate both programmatic and technical success. Next, the position will utilize SE health assessments to advise senior leaders across the Center on managing program risks. Finally, the position will facilitate Technology Insertion and Innovation Research using various funding programs and small businesses for all programs in the Program Executive Officer’s (PEO’s) portfolio.

Responsibilities
- Provides System Engineering expertise to guide in the development and coordination of Acquisition Life Cycle Support Plans (LCSP)
- Reviews program Systems Engineering documents and Technical Reports for completeness, accuracy, and compliance
- Conducts program assessments to ensure implementation of sound Systems Engineering practices and to identify areas for improvement
- Identifies Digital Engineering opportunities and implements value-added Digital Engineering principles and practices into the programs
- Communicates effectively, both orally and in writing. Supports a competent, professional, business environment at all times with personnel from Nuclear Enterprise organizations to promote effective working relationships
- Effectively prepares reports and briefings, providing technical information to leadership required to make program decisions
- Work with small business for research, development, production, operational test and evaluation, sustainment of extensive specialized equipment or systems, state-of-the-art systems, and/or equipment to aid AFNWC Programs

Skills

The following skills are desired but not required:
- Experience with model-based systems engineering toolsets
- Experience with test and evaluation of complex systems
- Experience with DOD acquisition programs
- Demonstrated experience working in a team environment and with a diverse team of engineers
- Knowledge of concepts, practices, and techniques used to identify, engage, develop and monitor relationships with individuals and groups including mentoring and developing junior employees.
- Ability to work effectively with stakeholders to assess requirements to provide information, expertise, and assistance to satisfy those needs.
- Experience with systems, research and development, production and sustainment contracts and SBIR/STTR contracting are highly desirable.

**Requirements for the position:**
- U.S. Citizenship
- Employee must possess a Bachelor of Science degree in an Engineering discipline from an ABET accredited University
- Employee must be able to obtain and maintain a Top Secret security clearance
- Occasional travel may be required
- This position has been designated as an acquisition position and is covered by the Acquisition Professional Development Program (APDP). The employee must meet, or be capable of meeting, Defense Acquisition Work Improvement Act (DAWIA) requirements applicable to the duties of the position. Engineering Level II certification is required within 24 months of appointment.
- This is a drug testing designated position. The incumbent is subject to pre-employment drug testing as a condition of employment, and participation in random drug testing.

Apply at [https://afcs.force.com/s/registration?jobId=a05t0000008HeJ5AAK](https://afcs.force.com/s/registration?jobId=a05t0000008HeJ5AAK) by May 31 2021.
Visit the AFNWC webpage to see the current vacancies at [https://www.afnwc.af.mil/About-Us/ Jobs/](https://www.afnwc.af.mil/About-Us/ Jobs/)
If you have questions about this position or about the application process, please contact Arlene Pando, AFNWC Senior Talent Acquisition Lead, at arlene.pando@us.af.mil
To receive additional information about current and future job openings with AFCS via email notification, please register at [www.Afciviliancareers.com/linkedin-careers](http://www.Afciviliancareers.com/linkedin-careers) and sign up to “Get Career Updates.”