

SETTING INGENUITY INTO MOTION

AFMC – AIR FORCE MATERIEL COMMAND



AIR FORCE MATERIEL COMMAND

A MISSION LIKE NO OTHER

Working shoulder to shoulder with active-duty Airmen, Air Force civilians fill mission-critical roles in support of the U.S. Air Force's strategic mission.

From scientists and engineers to groundskeepers, electricians, and mathematicians, the positions civilians fill are as varied and distinct as the individuals who fill them.



173

Locations Worldwide

87,000

Military & Civilian Employees



GIVING FLIGHT TO THE WORLD'S MOST POWERFUL AIR FORCE

Air Force Materiel Command is comprised of six Centers with unique missions that touch upon the lifecycle of every system and platform the Air Force relies upon for its essential mission.

AFIMSC

Air Force Installation & Mission Support Center



AFIMSC keeps Airmen, Guardians, airfields, and infrastructure combat-ready by managing installation and mission support programs for 32 specialties and 83 installations across the Air Force and Space Force.

AFLCMC

Air Force Life Cycle Management Center



AFLCMC oversees the acquisition and support of every aircraft, engine, munition, electronics, and cyber weapon in the Air Force's inventory from cradle to grave.

AFNWC

Air Force Nuclear Weapons Center



AFNWC oversees acquisition and support of the Air Force's nuclear capabilities. This includes nuclear delivery systems, communication systems for nuclear command and control, and nuclear-specific infrastructure.

OUR PILOTS OWN THE SKIES BUT THEY DON'T DO IT ALONE

Whether it's conducting cutting-edge research in the world's most sophisticated labs, maintaining the equipment and infrastructure that allows the Air Force to be ready for anything at a moment's notice, ensuring the health and wellbeing of our Airmen and their families, or training pilots to achieve the next level of proficiency so they don't just have a competitive advantage, but a decisive one, behind every mission, there's someone like you making it possible.

AFRL

Air Force Research Laboratory



AFRL is the primary scientific research and development arm of the Air Force. It's responsible for the discovery, development, and integration of affordable advanced warfighting technologies.

AFSC

Air Force Sustainment Center



AFSC enhances military readiness by providing depot maintenance, supply chain management, and installation support for bases around the country and around the globe.

AFTC

Air Force Test Center



AFTC oversees developmental testing and evaluation of the air, space, software, and computer systems that give the Air Force and Space Force their edge.

IF PLAYING A MISSION-CRITICAL ROLE WEREN'T ITS OWN REWARD, THERE'S ALSO THE BENEFITS

- Paid time off: 11 federal holidays and sick leave
- Vacation with pay: from 13 to 26 days
- Insurance for you and your family: health, dental, vision and life
- Federal employment retirement system + 401k
- Work schedules built to accommodate work-life balance

 Career Advancement

 Mentorship & Training

 Work-Life Balance

 Student Loan Repayment

 Tuition Assistance

 Benefits Packages

AIR FORCE CIVILIAN SERVICE
IS DRIVEN BY INNOVATION



THAT INNOVATION IS DRIVEN BY YOU

Fueled by ambition, driven by innovation, and guided by a common purpose and a shared mission. Where else could you play such a crucial role in safeguarding our nation while supporting the Air Force in all that it does? We are Air Force - civilian strong, employing Americans of every stripe.