

HILL AIR FORCE BASE
STEM
 CREATE THE FUTURE!



Do Work that Matters

Welcome to the Hill Air Force Base Civilian Team!

At Hill Air Force Base we like to say “we do science fiction every day.” Hill Air Force Base is the largest employer in Utah where 80% of our employees are part of the civilian workforce, which means there is no military commitment. STEM careers allows you to do work that really matters by creating and innovating to make peoples’ lives better throughout the world, working in teams to solve problems, and enjoying work-life balance that provides hundreds of opportunities in highly respected, well paid, and flexible positions. Now...let’s get to work!

See Which STEM Professions are in High Demand



Electrical Engineers work on robotics, circuit boards, simulators, renewable energy, lasers, and satellites (to name a few.)



Computer Engineers study electrical engineering and computer science. They design, maintain, and program advanced computer systems.



Computer Scientists create simulators, networks and software systems that operate F-35 jets, control satellites, and encrypt data.



Fighter Pilots do require a military commitment and are in demand. Physical and academic requirements include a bachelor’s degree, preferably in a STEM field.



Aircraft Technicians are trained to repair high tech airplanes. Training and certification is required rather than a college degree.