U.S. Army Corps of Engineers
BUILDING STRONG®

Exciting Careers in... Mechanical Engineering

The U.S. Army Corps of Engineers (USACE) is one of the world's premier public engineering, design and construction management agencies. USACE includes more than 37,000 dedicated civilians and over 550 soldiers who deliver timely and quality engineering, technical and construction management service to customers in more than 90 countries. We have a broad range of missions in support of the Department of Defense and the nation to include design and construction of military facilities, engineering research and development, water and natural resource management, and support to other government agencies. We provide the opportunity to work in major cities, small communities and at offices throughout the world.

Mechanical Engineers

Mechanical Engineering is one of the largest, broadest and oldest engineering disciplines. Mechanical Engineers use the principles of energy, materials, and mechanics to design and maintain water resources throughout the nation, numerous other Federal and local facilities, and Army installations worldwide.

We are looking for Mechanical Engineers to design and construct mechanical systems for buildings, water resource projects and mechanical infrastructure; restore the environment; repair and construct new heating, ventilation, air conditioning and pumping facilities; and find new energy solutions for our future.

Qualifications

Qualifications vary according to job position. You must have either a B.S. in Mechanical Engineering or an equivalent combination of education and experience for entry-level positions.

In addition to offering a challenging and rewarding work environment, we offer competitive salaries, training and outstanding benefits.

For more information on civilian employment opportunities, please visit www.usace.army.mil/employment.

EP 690-1-820