US Army Corps of Engineers
Detroit District

Entry Level
Engineer and Scientist Positions

The U.S. Army Corps of Engineers is the world's premier public engineering organization, consisting of approximately 35,000 civilian and 650 military men and women. Our history dates back to the birth of our nation. Through time, we have become the major civil works engineering agency working as the largest developer of our nation's water resources.

Our professional team is composed of national leaders in engineering and environmental fields.

The Detroit District's mission is to investigate, plan, design, construct, operate and maintain Congressionally authorized water resource projects. Primarily, these projects are related to navigation, flood mitigation, water quality, natural resource preservation, and beach erosion. The District operates and maintains the world famous Soo Locks, and 94 harbors located on Lakes Superior, Michigan, Huron, St. Clair and portions of Lake Erie.

The Detroit District also manages the Great Lakes Water Control Data System, which is responsible for the collection and dissemination of hydrometeorologic and water level data and forecasts for the Great Lakes system.

The Detroit District Offers Entry Level / Internship Positions In:

- Civil & Environmental Engineering
- Biological Sciences
- Physical Sciences *(Geology, Meteorology, Hydrology, Math, Physics)*
- Surveying

• No Military Enlistment Required • U.S. Citizenship Required •
• The Federal Government is an Equal Employment Opportunity Employer •

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About the Entry Level Program:

The 2-year Entry Level Program consists of training via developmental and rotational assignments as appropriate to your career field. You will rotate through the major technical elements of our organization to include: Hydraulics and Hydrology, Operations, Planning, Design, Construction, Environmental Analysis, regional and a field office. You will be exposed to hydrologic, hydraulic and coastal engineering modeling and studies; operations and maintenance of water resources projects; planning principles and study guidelines; structural, geo-technical and civil design projects including development of plans, specifications and cost estimates; office and field construction project management; surveying methods; environmental studies and impact statements; geographic information systems (GIS); computer aided design and drafting (CADD); as well as report writing and public speaking.

Work Environment:

- Flexible, family friendly work environment
- Professional and technical development opportunities
- Social events: summer cookout, winter holiday party, golf and dart leagues, lunchtime croquet, etc.
- Flexible Entry Level Program tailored to each individual with multiple career opportunities
- Leadership Development Program
- Opportunities to work abroad

Benefits:

- Competitive salary
- Flexible schedules & hours
- Retirement programs, 401-K matching pension
- Paid Time-Off
- Choice of many health, vision & dental plans with substantial federal employer contribution
- Health care & dependant care flexible spending accounts
- Life insurance *(low cost term insurance)*
- Active employee assistance program available *(counseling/legal)*
- Mass transit subsidy program
- Credit for previous military & civilian service
- Employer funded gym membership

To learn more visit:

www.lre.usace.army.mil
U.S. Army Corps of Engineers, Detroit District

www.usace.army.mil
U.S. Army Corps of Engineers, HQ – Links to all Divisions, District Offices and Laboratories

www.cpol.army.mil
Civilian Personnel On Line – Federal civilian service within the Department of the Army

Interested? Send resume to:

USACE, Detroit District
477 Michigan Avenue
Detroit, MI 48226-2523
- Phone: (313) 226-6440
- Fax: (313) 226-2398

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