

Energy



Do you like...

- * helping the environment?
- * sustainability?
- * going green?
- * developing new ideas to solve issues?



Jobs in the Military

Environmental Health and Safety Officers

The services take great care to ensure safe working conditions and a clean environment. A clean, safe, and healthy environment results in happier employees and better work. Environmental health and safety officers study the air, ground, and water to identify and analyze sources of pollution and its effects. They also direct programs to control safety and health hazards in the work place.



Possible Career Paths

Solar Energy Systems Engineers Perform site-specific engineering analysis or evaluation of energy efficiency and solar projects involving residential, commercial, or industrial customers.

Wind Energy Engineers Design underground or overhead wind farm collector systems and prepare and develop site specifications.

Energy Engineers Design, develop, or evaluate energy-related projects or programs to reduce energy costs or improve energy efficiency during the designing, building, or remodeling stages of construction.

Energy Auditors Conduct energy audits of buildings, building systems, or process systems. May also conduct investment grade audits of buildings or systems.

Wind Energy Operations Managers Manage wind field operations, including personnel, maintenance activities, financial activities, and planning.

Colleges for Energy

Arkansas Northeastern College, Arkansas State University- Main Campus, Arkansas Tech University, Hendrix College, John Brown University, NorthWest Arkansas Community College, Pulaski Technical College, Southern Arkansas University Tech, University of Arkansas, University of Arkansas at Little Rock, University of Central Arkansas, University of the Ozarks



Discover who you can be...

Ask your counselor about taking the

ASVAB CEP