



2016 GUIDE TO STEM CAREERS

The Army has it all – top science and engineering talent, world class research facilities and vital, real-world research opportunities. The Army Educational Outreach Program (AEOP) connects students with hands-on STEM educational opportunities through every phase of their education and at no cost to participants. AEOP is committed to delivering resources and programs that empower educators and inspire students. Participating in an AEOP program will set you on a path to success.

Check out some of the exciting STEM career opportunities awaiting you with the Army, Air Force, Marines and Navy as well as some other organizations working to prepare the next generation of STEM innovators. Find out more at www.usaeop.com.

Department of Defense STEM Careers

Air Force STEM Careers

<http://bit.ly/1sPFnK3>

Army STEM Careers

Learn About Army **Science** Jobs: <http://bit.ly/1YZ0sve>

Learn About Army **Technology** Jobs: <http://bit.ly/1U8uYyH>

Learn About Army **Engineering** Jobs: <http://bit.ly/1XUBLBP>

Learn About Army **Math** Jobs: <http://bit.ly/1OWtTOc>

Marines

<http://bit.ly/1PkZHHL>

Navy STEM Careers

<http://bit.ly/1mtYJV>



Find Out More About Various Engineering Disciplines

Agricultural Engineering

<http://1.usa.gov/1Xwxkg2>

<http://bit.ly/1MfOfhl>

Aerospace Engineering

<http://1.usa.gov/1p8oJLf>

<http://bit.ly/1NMtSw5>

Biomedical Engineering

<http://1.usa.gov/1ednp8y>

<http://bit.ly/1U8vhJH>

Chemical Engineering

<http://1.usa.gov/1xeAWDV>

<http://bit.ly/1LTbsGK>

Civil Engineering

<http://1.usa.gov/1ydzbnI>

<http://bit.ly/1vmdZhB>

Cyber Security

<http://1.usa.gov/1muhXn0>

<http://bit.ly/OzmRAK>

<http://1.usa.gov/1kds3uC>

<http://1.usa.gov/1efkxtF>





ARMY EDUCATIONAL
OUTREACH PROGRAM

Computer Engineering

<http://1.usa.gov/1aWur2W>

<http://bit.ly/ZHWiig>

Electrical Engineering

<http://1.usa.gov/1fEAadY>

<http://bit.ly/1HHNCqs>

Environmental Engineering

<http://1.usa.gov/1tJWag0>

<http://bit.ly/1TKJpNk>

Materials Engineering

<http://1.usa.gov/1RaI96h>

<http://bit.ly/1XUBJKr>

Mechanical Engineering

<http://1.usa.gov/1r4hWDQ>

<http://bit.ly/1TWIZAB>

Nuclear Engineering

<http://1.usa.gov/1lifwFu>

<http://bit.ly/1XwynwD>

Petroleum Engineering

<http://1.usa.gov/1s9CCCI>

<http://bit.ly/1TDZH9C>

Explore What Engineers Do and Check Out Some Hands-On Activities

Be an Engineer

<http://bit.ly/1b6aMhj>

Bureau of Labor Statistics

Interview with a... <http://1.usa.gov/1TWmLOh>

You're a what? <http://1.usa.gov/27SjhWV>

Cool Science Careers

<http://bit.ly/1Vi17J7>

Discover Engineering/Career Outlook

<http://bit.ly/1CcadhJ>

Engineer Girl

<http://bit.ly/1IWybLa>

Engineer Your Life

<http://bit.ly/1NMvm9z>

Engineering K12 Center

<http://bit.ly/1XUBZsl>

Generating Girls' Opportunities

<http://bit.ly/1qJ9RLG>

iON Future

<http://bit.ly/25IE3iU>

Secret Life of Scientists and Engineers

<http://to.pbs.org/1lfuXMV>

STEM Jobs

<http://bit.ly/1Tyk1fB>

Try Engineering

<http://bit.ly/1NMw7zx>

