



# Internship Program Opportunities

## U.S. Department of Energy Office of Science

Are you interested in performing important work in a challenging environment? If you are, the Office of Science is involved in a variety of sciences, science education, and funding of science research.

We are the single largest supporter of basic research in the physical sciences in the United States, providing more than 40 percent of total funding for this vital area of national importance. We oversee and are the principal federal funding agency for our Nation's research programs in high-energy physics, nuclear physics, and fusion energy sciences.

If this sounds interesting to you, we encourage you to apply for both summer and student internship opportunities with the U.S. Department of Energy, Office of Science if you are at least 16 years of age, a US citizen and in college. We have many locations across the United States where you would be part of the Energy Career Pathways Internship Program.

**Major Duties:** You will have an opportunity to work in areas related to your personal interests or fields of study under the supervision of scientists and other professionals within the agency.

**Qualifications:** You must be attending and/or enrolled to attend as a diploma/degree-seeking student taking at least half-time academic, technical, or vocational course-load in an accredited technical, vocational, 2 or 4 year college or university, graduate, or professional school.

**Open Application Period:** March 31 – April 4, 2014

**How to apply:** Please apply online at [www.usajobs.gov](http://www.usajobs.gov) for the specific vacancies listed below. You must also submit a resume, unofficial transcript, and a document from your school stating you are attending and/or enrolled to attend as a diploma/degree-seeking student. The following links will be available during open application period dates only.

### **Continuous Internship Positions**

[14-SC-PATHWAYS-015](#) (Accounting/Budget)

[14-SC-PATHWAYS-016](#) (Business/Industry)

[14-SC-PATHWAYS-017](#) (Engineering)

[14-SC-PATHWAYS-018](#) (Physical Sciences)

[14-SC-PATHWAYS-019](#) (General)

If you have any questions, please contact Beth Crowe | ([beth.crowe@ch.doe.gov](mailto:beth.crowe@ch.doe.gov)) | 630-252-2795.

*DOE is an equal opportunity employer. Selection for this position will be based solely on merit. DOE provides reasonable accommodations to applicants with disabilities where appropriate.*