

## USGS 2025 STUDENT INTERNSHIP OPPORTUNITIES

The USGS has the following positions available for seasonal hires beginning in summer 2025 in Golden, Colorado, Lakewood, Colorado, and Albuquerque, New Mexico. Project opportunities cover a range of hazard monitoring topics.

Applications will be accepted from **February 26, 2025, to March 4, 2025.**

To apply for these job opportunities, go to <https://www.usajobs.gov/> and search for the announcement number listed below. Eligible applicants must be U.S. citizens and current or continuing university students.

- **USGS-RES-25-12700607-FA-SBW** Physical Science Technician GG-05

Required documents that *must* be uploaded to USAJOBS.gov and submitted with your application by the deadline include:

- **Resume** showing relevant education and experience and indicating project preferences (see below).

Optional documents that *may* also be included with your USAJOBS.gov application include:

- **Transcripts** if you are using education to qualify. Unofficial transcripts are acceptable.
- **Cover Letter** – always advisable for any application to explain why you want the job

Interviews will take place during March, with selections anticipated by April 2025. All internships will be in person starting in summer 2025, with negotiable start dates. Most internships will be full-time during the summer, and some may have the option to continue part-time past the summer within the constraints of the temporary appointment type for this hire.

General types of project opportunities are listed below are grouped by type. These positions provide direct exposure to high-visibility research and are ideal for learning new skills. We recommend you mention the type of project that interests you in your resume or cover letter.

### 2025 GHSC Summer Field Assistant Opportunities:

- Seismic station field maintenance and data quality analysis
- Seismic reflection imaging instrumentation and field work
- Landslide instrumentation and field work with seismic and remote sensing methods
- Geomagnetic instrumentation and observatory operations
- Seismic data acquisition, data flow, and data center operations