

Crazy Horse Memorial Foundation is accepting applications for the position of:

Surveyor

Crazy Horse Memorial Foundation is a 501c3 Public Charity of International scope that is a cultural, educational and humanitarian project of 75 years dedicated to protecting and preserving the culture, traditions, and living heritage of the Indigenous people of North America. The Foundation demonstrates its commitment to this endeavor by continuing progress on the world's largest sculptural undertaking by carving a Memorial of Lakota leader Crazy Horse; by providing educational and cultural programming; by acting as a repository for American Indian artifacts, arts, and crafts through THE INDIAN MUSEUM OF NORTH AMERICA® and the NATIVE AMERICAN EDUCATIONAL AND CULTURAL CENTER®; and by establishing and operating THE INDIAN UNIVERSITY OF NORTH AMERICA®, and when practical, a medical training center for American Indians.

As a surveyor, you would be part of the support team for the largest mountain carving in the world. Located in the beautiful Black Hills of South Dakota, Crazy Horse Memorial's mission is to protect and preserve the cultures, traditions, and living heritage of Native Americans. Being part of Mountain Technical Services comes with the possibility of challenges, variety of work, and a feeling of satisfaction. You will have the chance to learn new skills and be part of history.

The Surveyor will assist the Technical Services Director as well as the Mountain Crew with various projects on and around Crazy Horse Mountain. The individual will possess technical knowledge and have experience with surveying, surveying equipment, processes, procedures, and understand the basic science of measuring. They must be skilled in applying engineering methods to identify root problems and find solutions. This position requires meticulous attention to detail with strong comprehension and communication skills, both oral and written. This position requires one to work well with others and be willing to learn. They must be attentive to their surroundings and exercise safe practices in a complex work environment as instructed. Must be comfortable with and have a healthy respect for heights. Must follow safety regulations.

A good candidate will have two or more years' experience in surveying, or related discipline. Preference will go to licensed surveyors or those with formal training and/or experience in geotechnical, GNSS, UAS, Geological Engineering, or Mining Engineering. Candidate should have working knowledge of GNSS, Lidar Scanning, Terrestrial Surveying, and UAS Drone scanning. CAD Software experience with Trimble products, Polyworks software, Autodesk suite or similar. Excellent mathematical and problem-solving skills. Software experience with Windows 10, Microsoft office. Knowledge of Python and C++ are a plus.

This is a Full-time year-round, non-exempt, hourly position with competitive compensation. This position's benefits include medical, dental and vision, paid time off, paid holidays, retirement plan, and an annual trip to the top of the mountain carving for family and friends and the opportunity to be a part of history. Qualified candidates should submit cover letter, resume and three professional references to:

hr@crazyhorse.org

Apply on line at <https://crazyhorsememorial.org/dream/employment/open-positions/> or mail cover letter, resume and references to:

Crazy Horse Memorial Foundation

Attn: Human Resources 12151 Avenue of the Chiefs Crazy Horse, SD 57730-8900