

**Postdoctoral Research Positions
Experimental Nuclear Physics
Colorado School of Mines**



The Low Energy Nuclear Physics group at the Colorado School of Mines (CSM) anticipates filling two postdoctoral research positions in the next months. The successful applicants are expected to play a key role in our experiments with radioactive ion beams at TRIUMF/Vancouver and HRIBF/Oak Ridge. Additionally, they will pursue target and detector development for future experiments at DUSEL and FRIB. Opportunities exist to provide support for our activities in applied fission and fusion research. The applicants are expected to have a Ph.D. in Nuclear Physics with strong hands-on experience in the laboratory and on the computer. Candidates should send a statement of research interest, a curriculum vita and the names and contact information for 2-3 references to Prof. Uwe Greife (ugreife@mines.edu), Department of Physics, Colorado School of Mines, 1523 Illinois Street, Golden, CO 80401.

*CSM is an EEO/AA employer and is committed to enhancing the diversity of its campus community.
Women, minorities, veterans, and individuals with disabilities are encouraged to apply.*

Employment with CSM is contingent upon the satisfactory completion of a background investigation.