October 2021

The INSTAAR Stable Isotope Lab seeks an undergraduate student to work part time to help with various laboratory tasks associated with the analysis of air samples for greenhouse gases. The opportunity will resonate most with students from Geology, Chemistry and Environmental Engineering, but all applicants will be considered. Previous lab experience is appreciated but not required. Tasks include loading sample flasks onto instruments, filling liquid nitrogen tanks, and assisting trained technicians with the operation of mass spectrometers as needed. The ability to work effectively and responsibly with a team is essential. We can offer $16.00 per hour. The hours are flexible (8-12 hours per week) and meant to accommodate student schedules. INSTAAR and SIL are committed to Justice, Equity, Diversity, and Inclusive (JEDI) principles and we encourage individuals of all backgrounds to apply. The laboratory prides itself on being an open, safe and collaborative environment where Earth science research is valued, measurements are made with integrity, and kind people enjoy working together. For more information or if you are interested, please contact: Sylvia Englund Michel, (Sylvia.michel@Colorado.EDU).

The University of Colorado Boulder is committed to building a culturally diverse community of faculty, staff, and students dedicated to contributing to an inclusive campus environment. We are an Equal Opportunity employer, including veterans and individuals with disabilities.

Bruce Vaughn, Manager
INSTAAR Stable Isotope Lab

See more about SIL at https://instaar.colorado.edu/research/labs-groups/stable-isotope-laboratory/