OPPORTUNITY FOR UAF STUDENTS

Do you want to gain experience in a research lab?
Are you interested in plant biology and ecology?

We are searching for enthusiastic student assistants to work up to 20 hours per week over spring semester 2020. The work schedule is flexible. **We pay $10.50/hour.**

Students will assist with a range of tasks in Dr. Bret-Harte’s lab, primarily grinding leaf and stem tissue for C:N analysis, rolling ground tissue into tins, entering and summarizing data in the computer, and other duties as assigned. We are searching for students interested in biology that have lab skills sufficient to cut up and grind plant and soil samples without cross-contamination, load and roll samples in tin cylinders for C:N analysis and $^{15}$N isotopic analysis, and computer skills sufficient to perform data entry and word processing. Students should be familiar with data entry and manipulation in Excel, and be able to type accurately at a moderate speed, proofread for correct grammar and spelling, and possess strong organizational skills and attention to detail. Students should have the ability to work independently in a team setting, stay on task with a minimum of supervision but seek input from supervisor as needed, be comfortable using lab equipment, and learn quickly by experience and instruction. Class background in plant biology and ecology and prior experience with statistics would be an advantage.

Must be a current UAF student.

If you are interested in this position, contact Jackson Drew, jwdrew@alaska.edu by January 20, 2020 to arrange a time to meet with us. Early inquiries are welcome. You will also need to submit an application to this link [http://careers.alaska.edu/cw/en-us/job/510379](http://careers.alaska.edu/cw/en-us/job/510379)

**THIS IS A POOL POSITION; SUCCESSFUL ACCEPTANCE INTO THE POOL DOES NOT GUARANTEE REVIEW OF APPLICANT MATERIALS OR AN OFFER**