

Geomorphology Research Field Assistant

<i>Employer</i>	Colorado State University Geosciences Department
<i>Professor</i>	Ellen Wohl
<i>Graduate Student Supervisor</i>	Emily Iskin
<i>Stipend</i>	\$1,700/month
<i>Application Deadline</i>	April 8, 2022
<i>Field Location</i>	Andrews Experimental Forest, OR and Swan River, MT
<i>Field Season</i>	July 1 to July 31, 2022 (subject to change)

Details:

Emily Iskin is hiring a full-time field assistant for summer 2022 for fluvial geomorphology field work in Oregon and Montana. She will be conducting field work on the floodplains of Lookout Creek in H.J. Andrews Experimental Forest, OR, and Swan River, Flathead National Forest, MT. Work may include collecting data along floodplain transects, including GPS location, notetaking, and soil cores.

Requirements:

- Junior-level completion in a college degree in geosciences, water resources, natural resources, environmental science, hydrology, or a related field
- Excellent notetaking skills
- Hike 10 miles/day off trail
- Carry loads up to 50 lbs
- Comfort with camping and remote field locations
- Ability to transport oneself to field locations

Desired qualifications:

- An interest and curiosity about river science and environmental research

To Apply:

Please send a resume and cover letter detailing your interest in fluvial geomorphology research, field work experience, and backcountry skills to Emily.Iskin@colostate.edu by April 8, 2022. Please include relevant coursework with your resume. Feel free to email with any questions about the position