

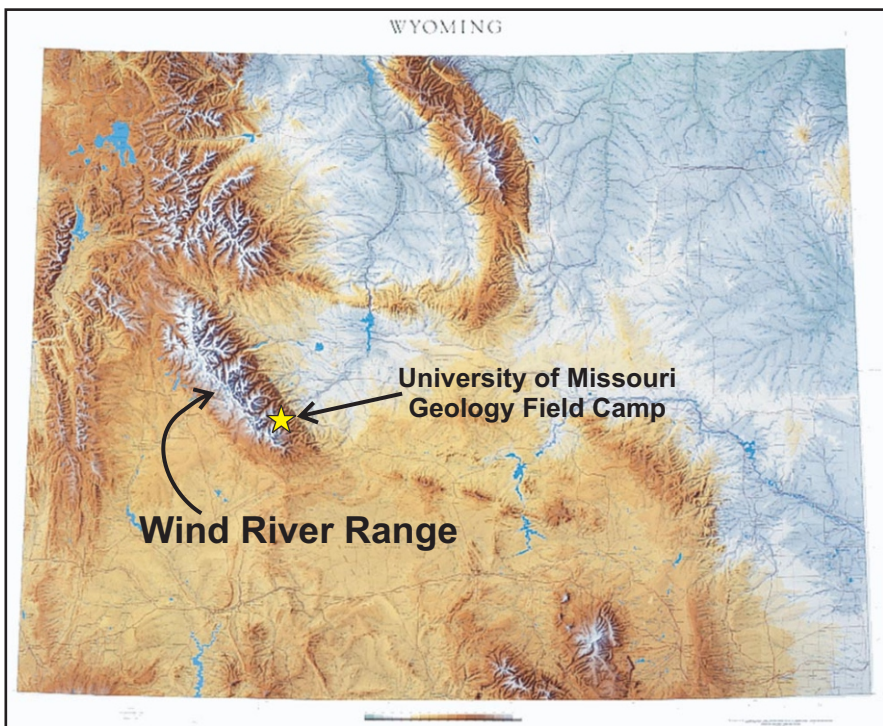


University of Missouri Geology Field Camp

Wind River Range, Wyoming

May 26 - July 6, Summer 2019

<https://fieldcamp.missouri.edu>



The University of Missouri Geology Field Camp is located in Sinks Canyon within the Shoshone National Forest, 7000 feet high in the Wind River Range, 9 miles south of Lander, WY. The facility is housed in log buildings, including dormitories for men and women, a well-equipped computer laboratory/classroom with satellite internet access, a student lounge and a large dining hall.



Six-week, six credit-hour course. Projects include:

- introduction to basic field methods in geology
- sedimentary facies analysis
- mapping of deformed sedimentary units
- applied surface and groundwater hydrogeology
- shallow subsurface reflection and refraction geophysics
- subsurface basin analysis and correlations
- structural analysis of high-grade metamorphic terrane
- four-day trip to Yellowstone and Grand Teton national parks and surrounding areas

Pre-requisites: Historical Geology, Structural Geology and Sedimentology/Stratigraphy

Academic scholarships (\$500 to \$1,500) available to all qualified applicants.

Student jobs available to interested applicants.

In-state tuition for all applicants. Estimated total cost (includes all tuition and fees) for summer 2019 is \$4,500.

Visit us at <https://fieldcamp.missouri.edu>
Questions? Contact Field Camp Director Dr. Miriam Barquero-Molina
(barqueromolinam@missouri.edu)