GEOPHYSICS 4133: is a three-week, three-credit hour course that begins on May 23, 2016. This is the capstone course in geophysics and provides a synthesis of geophysical and geological concepts learned during the degree program. Students will become familiar with field methods in geophysics and apply principles of geophysical methods to survey design, data acquisition, data processing, and interpretation. Students plan geophysical surveys, collect field geophysical data in small groups, interpret the acquired datasets in terms of earth structure, and learn about the tectonics and structure of the front range of the Rocky Mountains. Field course is taught at the OU field camp near Canon City, Colorado.

Application and More Information Can be found at Geology.ou.edu