



Ada, Oklahoma

Geological Engineering Design Field Camp 1

GE 301

Dates: June 6 – June 18, 2021

Credit Hours: 3

Instructors: Dr. Jennifer Gifford, Assistant Professor of Geology and Geological Engineering

Cost: \$1,295 plus tuition

Application Deadline: April 8, 2021

www.outreach.olemiss.edu/study_usa/oklahoma_ge301_21.html

Students will:

- Students will learn the use of the Brunton compass for measuring and orienting in the field
- Measure and describe stratigraphic sections while in the field
- Experience geological mapping and construction of relevant geological illustrations from the data collected
- Explore Southern Oklahoma

**Students who have lost eligibility for ACM due to academic standing will NOT be eligible for the Study USA non-resident fee scholarship.*

**There will be only one section of GE 301 offered this summer.*

Dates:

Students should plan to arrive in Ada, OK on June 6, and the field camp will take place June 7 - June 18, 2021.

Location:

Students will be based in Ada, OK; field experiences will be centered on Davis, OK and Ardmore, OK.

Who should go?

This program is a required class for all students in the B.S. degrees of both Geology and Geological Engineering. GEOL 225 and GEOL 314 are prerequisites.

Costs

Program cost is \$1,295 plus tuition. Included in the cost are housing, group ground transportation in Oklahoma, meals, selected course materials, tours, and admission fees. Excluded from the cost are the Study USA application fee, tuition, travel expenses to/from Oklahoma, and personal spending money.

Study USA course fee subject to change depending on COVID related expenses. Students will be notified of any fee changes prior to posting.

Travel:

Students will make their own travel arrangements to and from Ada, OK. Ground transportation and shared accommodations in Oklahoma will be provided.

Please verify specific dates with instructor and confirm that the course has adequate enrollment to make before making travel arrangements. Itinerary subject to change.