



Santa Fe, NM

GE 401

Geological Engineering Design Field Camp 2

Details

15 days travel at \$2,250 plus tuition

3 Credit Hours

Instructed by: Dr. Robert Holt

Travel dates: July 27-August 10, 2025

Apply by: March 7, 2025

Students will:

- Prepare **geologic and engineering reports**, maps, and figures.
- Work on geologic engineering **mapping exercises** covering topics like hydrology, environmental applications, hazards engineering, and more.
- **Explore** the historic and unique town of Santa Fe.

Prior to Departure

Meet once with your Ole Miss instructors during the Spring semester (April, TBD) for an orientation with information about the course.

During Travel

Travel Dates are July 27-August 10, 2025. Students make their own travel arrangements to and from Santa Fe. Study USA will arrange all necessary ground transportation during your travel dates, starting from your arrival. Study USA also books and provides double-occupancy rooms.

Instructor will share meeting times during orientation. Students may have their airfare billed to their bursar account. You'll receive details upon course enrollment.

Who should go?

May interest students in Geology and Geological Eng.

Pre-Requisites

To enroll in this course, students should have successfully passed Geomorphology, Geological Engineering Design Field Camp 1, Structural and Tectonic Geology, and Engineering Geology.

Costs

\$2,250 plus tuition. The program fee includes local transportation during course, lodging/accommodation during travel, select group meals, and field site admission. Not included is tuition, airfare to and from destination, and personal spending money.

Once accepted to a program, the student accepts financial responsibility for Study USA program fees and tuition and must adhere to the application and withdrawal policy.

Itinerary subject to change. Students should wait to make travel arrangements until after confirming dates and times with instructors



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Visit outreach.olemiss.edu/study_usa for application information