

Geology

What is Geology?

- Study of the Earth
- Multidisciplinary science that investigates our planet
- Research into the formation, functions, and future of our Earth.

What do Geologists do?

- Many Specialty areas:
 - Petroleum
 - Environmental
 - Education
 - State Government
 - Federal Government
 - Mining /mineral mgmt

Geology at UL Lafayette:

- The Geology Department has been in existence since 1954
- Both Bachelor's and Master's degrees are offered
- Undergraduate concentrations in Petroleum or Environmental
- Variety of research options for Graduate Studies
- Fields of study include Geophysics, Geochemistry, Hydrogeology, Paleontology, Sedimentology, Volcanology.

Why should YOU choose Geology?

- Broaden your PERSPECTIVE . . . of time and existence
- HANDS-ON LEARNING, both in class and outside adventures
- TRAVEL: Students can attend local, regional, national professional meetings, often with special student discounts.
- FIELD TRIPS are offered on regular and occasional basis, visiting local, national, & international areas
 - Big Bend, Guadalupe National Parks, TX
 - White Sands National Monument, NM
 - Arches, Canyonlands National Parks, UT
 - Colorado National Monument
 - Devil's Tower, Yellowstone, Grand Tetons National Parks, WY
 - Mt. Rushmore, Badlands National Park, SD
- SCHOLARSHIPS, INTERNSHIPS, and JOBS: University scholarships and internships with local companies are available, and Geology graduates wishing to remain in this area consistently find employment in Lafayette. Our graduates have many out-of-state job opportunities as well.

Want More Information?

- Geology Department website <http://geology.louisiana.edu>
- Undergraduate Advisor, Dr. Tim Duex, tduex@louisiana.edu
- Geology Department, UL Lafayette, Box 44530, Lafayette, LA 70504

