

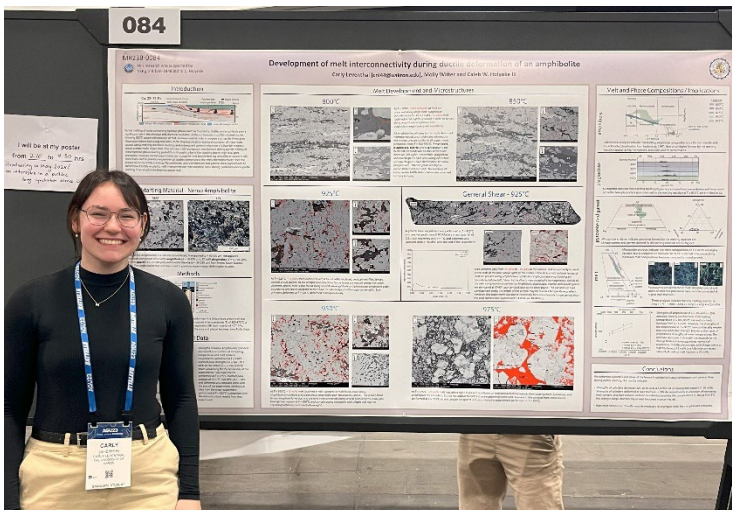


Courses involve lecture, laboratory and field-based experiential learning designed to prepare **you** for a career in the Geosciences

Students collecting sediment cores in Rex Lake, OH.

Students are supported by Teaching and/or Research Assistantships with tuition waivers

Students performing high pressure and temperature experiments at Argonne National Laboratory.



100% of graduates were employed within 3 months of graduation (2018-2024).

Student presenting research at Fall 2023 American Geophysical Union meeting, San Francisco, CA.

M.S. degrees

- The Department of Geosciences offers three Masters of Science degrees designed to lead to **rewarding careers** in a wide variety of geoscience fields:
 - M.S. Geology and M.S. Earth Science
 - Students with traditional geoscience backgrounds
 - M.S. Environmental Geology
 - Students with non-traditional backgrounds coming to the geosciences
- Faculty research specialties:
 - Rapid sediment transport processes
 - Sediment records of environment change
 - Geomicrobiology and geochemistry
 - Rock mechanics and structural geology
 - Groundwater and oil/gas flow

[*https://www.uakron.edu/geology/*](https://www.uakron.edu/geology/)