**Geoscience**

At its core, the Geoscience minor includes field and lab inquiry rooted in the geosciences, especially soils and hydrology. Other thematic elements include landform evolution, erosion and sedimentation, water quality, Geography Information Systems (GIS), environmental change, land use change, and wetland delineation. Students will learn important field and lab skills and demonstrate their comprehension of the theoretical and applied nature of the geosciences through a variety of real world settings, environmental problem-solving scenarios, and research projects.

- GL 1003 Physical Geology
- GL 2003 Geology of Environmental Problems
- GL 3044 Surface and Groundwater Hydrology
- GL 3223 Geomorphology
- GL 3433 Soil Science
- GL 3524 Lake Sedimentation

An academic minor is a specified sequence of courses totaling 18 to 24 credits and requiring at least nine credits of 3000 or 4000 level work. Twelve of the credits must be outside of your major degree requirements. Students are limited to declaring one minor in addition to their major(s). Minors do not lead to a degree. No substitution or waiver of courses in a minor is allowed. The college does not guarantee courses for a minor.