

# GEOSCIENCES

## Real Opportunities

As a Geosciences student you will gain experience by getting involved with local and regional environmental issues, while working alongside respected environmental professionals. There are ample opportunities for hands-on learning including a network of groundwater monitoring wells on campus.

The Environmental Geosciences concentration meets the academic requirements for state licensure as a Professional Geologist and Professional Hydrogeologist.

The Earth Science concentration provides flexibility, allowing you to pursue a certificate in Global Information Systems, Project Management, or a teaching license in Broad Field Science.



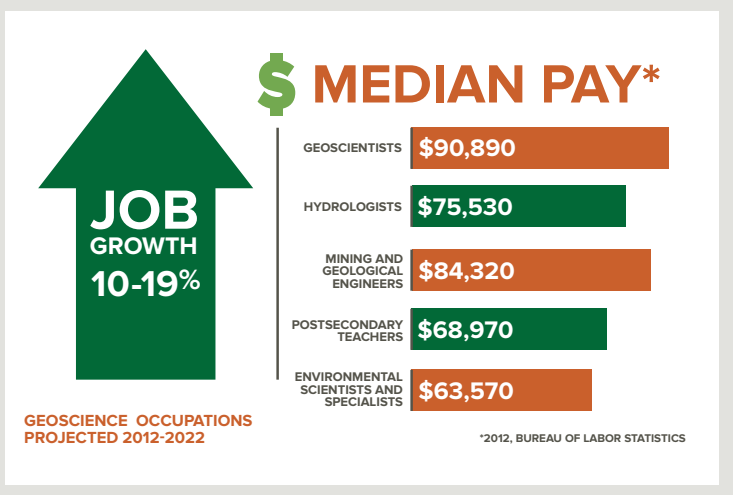
► **Learn from the best in the field.** Dr. Zhaohui Li is an internationally recognized expert in geochemistry and collaborates with students to publish in high impact scientific journals. Dr. John Skalbeck is a hydrogeologist focusing on wetland characterization and geophysical modeling. Dr. Racheal Headley specializes in geomorphology and modeling glacial processes.

## Your Parkside Experience

- Annual spring break Geoscience Club field trip
- Active Geoscience Club
- Participation in the Water Council
- On-campus outdoor laboratory facilities
- Support for research presentations at state and national professional conferences
- Small class sizes promote faculty interaction
- Research opportunities with Geoscience faculty



## Career Outlook



## Courses You'll Take

- Origin and History of the Earth
- Minerals and Rocks
- Stratigraphy and Sedimentation
- Geoscience Applications
- Geology Laboratory

## Amazing Results

Geoscience graduates are pursuing successful careers in environmental consulting at local and state regulatory agencies, K-12 science education, and higher education.

Students interested in completing a graduate degree will benefit from an articulation agreement with the UW-Milwaukee Graduate School in Freshwater Sciences for a 3+2 program allowing course credit from UW-Parkside to count toward a Master of Science degree.



### CONTACT INFO:

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