Geosciences at Georgia State University
Graduate Degree Programs

Master of Science in Geosciences

Geography Concentration
- GIS and environmental health
- GIS and community geography
- Urban Geography
- Environmental Change

Geology Concentration
- Clay Mineralogy
- Quaternary Geology
- Environmental Geochem.
- Environmental Mineralogy

20 credit hours leading to the Professional Certificate

Assistantships Available
Conference Travel Support
Live and Work in the Heart of Atlanta

Graduate Certificate in GIS
- 20 credit hours leading to the Professional Certificate
- In-Person access to GIS experts in fields of remote sensing, public health, urban GIS, and other fields.

Ph.D. in Chemistry (Geology Concentration)
- All coursework and research housed in Dept. of Geoscience.
- Research opportunities in mineralogy, geochemistry, structural geology, geoscience education, nanogeoscience, and other fields.

For more information contact: Dr. Jeremy Diem, Graduate Program Director – jdiem@gsu.edu ; 404-413-5770