

Course Number

GEO-110-01

Course Description

Examination of how our dynamic planet works including plate tectonics, geologic age determination, the processes that form the variety of rocks we see at the Earth's surface, the development of the stunning variety of landscapes we see, and many topics of contemporary interest including floods, the nature of underground water resources, coastal erosion, earthquakes, erosion and mass transport, volcanoes, and climate change.

Academic Term

20/FA

Instructor

Hollocher, Kurt

Location & Meeting Time

Synchronous Online-ONLI M/W/F 09:20AM-10:25AM LEC

Petition

N

Credits

1.00

Capacity

22

Total Students

20

Additional Information

<http://www.union.edu/Geology>

Common Curriculum

SCLB Science w/Lab

WAC Writing Across Curriculum

Interdisciplinary Programs

Environmental Science & Policy

Science, Medicine & Tech in Cu

Academic Department

Geology

Field Of Study

Geology (GEO)