Earth Science 2: Physical Geology

Physical Geology is a second level earth science course designed to be a more in-depth treatment of the geology concepts presented in the introductory Earth Science course. Topics of study include but are not limited to plate tectonics theory; interrelationships between humans and the geological environment that affect ground water resources; runoff and erosion; waste disposal; energy resources and food production; time/space relationships in the earth record; and geomorphology.

Credits 1 Grades 11, 12 Schools

Osbourn Park High School Woodbridge High School

Prerequisites

Environmental Science or Earth Science 1

Notes

Course work in Chemistry 1 or Advanced Chemistry 1 is recommended.

1 PWCS Course Catalog