

Articulation Agreement
Adirondack Community College
Liberal Arts Math & Science (A.S.)

and

SUNY New Paltz
Geological Sciences (B.S.)
(emphasis in environmental geosciences or environmental geology)

Adirondack Community College
First Year

Fall Semester		Credits	Spring Semester		Credits
Eng101	Writing I	3	Eng102-110	Writing	3
Hrd110	Freshman Seminar	1	Lab Science	By advisement	4
Mat131	Calculus I	4	Humanities	Foreign Language	3
Geo101	Physical Geology	4	Soc. Science	Ant, Psych or Soc	3
His	U.S. History Elective	3	Geo114	Weather and Climate	3
Ped	Physical Education Elective	1			
	Totals:	16			16

Adirondack Community College
Second Year

Fall Semester		Credits	Spring Semester		Credits
Chm111	General Chemistry I	4	Chm112	General Chemistry II	4
Mat132	Calculus II or	4	Geo202	Intro. To Mineralogy	3
Mat127	Probability & Statistics			Gen Ed. (arts elective)	3
His	Western Civilization	3		Gen Ed. (humanities elec.)	3
	Gen Ed. (other world elect)	3		Free Electives	4
Ped	Physical Education Elect	1			
	Totals:	15			17

GEOLOGICAL SCIENCES AT SUNY NEW PALTZ

Students may pursue a liberal arts major in geology with an optional emphasis in environmental geoscience or environmental geology.

The department has excellent laboratory and equipment facilities, including a full array of petrographic microscopes, a petrographic thin section preparation facility, complete survey equipment for field geology studies, x-ray diffraction and fluorescence equipment, a microcomputer laboratory, and access to an electron microscope facility. Members of the department encourage capable students to make maximum use of equipment, both in class and in supervised independent research. The department also sponsors field study classes that are important to the study of geology.

The geology major requires a number of cognate courses in physics, chemistry, and mathematics, in addition to the geology coursework. See New Paltz catalog for details.

One-half of the credits in the major must be completed at New Paltz.