

# State University of New York at New Paltz

This **eight-semester plan** (see [important details](#)) is intended to guide a first-year student through a four-year undergraduate career, with completion of an academic major and all college-wide degree requirements. The plan is designed as an **advising tool** – a starting point for careful discussions between a student and his/her academic adviser. In consultation, the student and adviser will adjust the plan to accommodate the student's prerequisite needs, transferred credits, and other such variables.

Students are responsible for reviewing their [Progress Reports](#) each semester to track their own progress toward degree requirements.

## Early Childhood & Chld Ed B-6 - Earth Science

### Year 1

Fall Semester		Spring Semester	
Course	Credits	Course	Credits
Gen Ed: Composition (COMP)	3		
<a href="#">EDI293</a> Education Seminar	1	Gen Ed: Composition (COMP)	3
Gen Ed: Foreign Languages (FLNG)	3	<a href="#">EED415</a> Development of Symbolic Rep, Language & Lit. - Note 2	3
<a href="#">MAT181</a> Pre-Calculus or Elective - Note 1	3-4	<a href="#">EDS371</a> Child Psych & Development (GE: SSCI) - Note 2	3
<a href="#">GLG201</a> Physical Geology (NSCI)	3	<a href="#">GLG120</a> Weather and Environment (NSCI)	4
<a href="#">GLG211</a> Physical Geology Laboratory	1	Gen Ed: Foreign Languages (FLNG)	3
<a href="#">GLG299</a> Phys Glg-Fld Excur	1	<b>Total</b>	16
<b>Total</b>	15-16		

### Year 2

Fall Semester		Spring Semester	
Course	Credits	Course	Credits
<a href="#">GEO202</a> Physical Geography (GE: NSCI)	3	<a href="#">MAT240</a> Math for Elem School Teachers II (GE:MATH)	3
<a href="#">EED371</a> Development Appropriate Practices, Childhood	3	<a href="#">EED412</a> Preschool and Kindergarten Curriculum	3
<a href="#">EDS340</a> Sociological and Philosophical Foundations of Education (USST)	3	<a href="#">EED370</a> Educ of Div Pops in Early Chld & Elem Schools(GE:DIV)	3
<a href="#">MAT140</a> Math for Elementary School Teachers I	3	<a href="#">GLG202</a> Historical Geology (NSCI)	4
<a href="#">CHE201</a> General Chemistry I (NSCI)	3	Gen Ed: Humanities (HUM)	3
<a href="#">CHE211</a> General Chemistry I Lab	1	<b>Total</b>	16
<b>Total</b>	16		

### Year 3

Fall Semester		Spring Semester	
Course	Credits	Course	Credits
<a href="#">EED375</a> Teaching Reading in Elem School I (WI)	3	<a href="#">EED380</a> Teaching Mathematics, Science and Technology in Elementary School	6
<a href="#">SPE350</a> Creating Inclusive Elementary School Classrooms	3	<a href="#">EED302</a> Fieldwork 2 (Math, Science & Technology Fieldwork)	1
<a href="#">EED301</a> Fieldwork I (Pre-K-2)	1	<a href="#">GLG305</a> Paleontology or GLG 303 Geomorphology	4
<a href="#">GLG311</a> Mineralogy and Crystallography	4	<a href="#">GLG339</a> Natural Resources & Energy or other Upper-Div. Elec	3
<a href="#">PHY205</a> Explore Solar Sys or		Gen Ed: The Arts (ART)	3
<a href="#">PHY206</a> Explore Universe (GE:NSCI)	3	<b>Total</b>	17
Gen Ed: Western Civilization (WEST)	3		
<b>Total</b>	17		

### Year 4

Fall Semester		Spring Semester	
Course	Credits	Course	Credits
<a href="#">EED376</a> Teaching Reading/Language Arts in the Elementary School II	3	<a href="#">EED404</a> Student Teaching, Primary Setting	6
<a href="#">EED379</a> Teaching Social Studies in the Elementary School	3	<a href="#">EED405</a> Student Teaching, Intermediate Setting	6
<a href="#">EED303</a> Fieldwork Experience 3	1	<a href="#">EED406</a> Student Teaching Seminar	1
<a href="#">GLG331</a> Stratigraphy-Sedimentation	4	<b>Total</b>	13
Gen Ed: World Civilizations and Cultures (WRLD)	3		
<b>Total</b>	14		

### Notes

Take Pre-Calculus if Math Placement Level = 4. If MPL is below 4, please consult your advisor. If MPL is 5 or above, take an elective.

In freshman semesters 1 & 2, registration in an upper-division course needs the instructor's permission with an electronic override.

**Total Credits: 124-125**