

## GEOGRAPHICAL SCIENCES: COMPUTATIONAL EARTH OBSERVATION SCIENCE 2 YEAR ACADEMIC PLAN

Year 1	Fall		Spring	
<p>This sample 2 year plan assumes you are transferring with an Associates Degree. Student's without AAs may need to complete additional General Education requirements.</p> <p>Complete your graduation plan!</p> <p>Benchmark Requirements must be completed in 2 semesters</p> <p>MATH120 GEOG 201 &amp; 211 or GEOG 202 Additional GEOG course</p>	Course	Credit	Course	Credit
	GEOG 201 & 211 (NL: Natural Sciences Lab)	4	GEOG Upper Level Technical Course 1	3
	MATH 120/140 (MA: Fundamental Studies Math and AR: Analytical Reasoning) (Supporting Sequence 1)	3	GEOG 306	3
	GEOG 276	3	GEOG 202 (HS: History/Social Sciences and CC: Cultural Competence)	3
	GEOG 272	3	GEOG Physical Gateway Course	3
	BSOS361	1	ENGL 39X (PW: Professional Writing)	3
			GEOG 212	1
	<b>Total</b>	<b>14</b>	<b>Total</b>	<b>16</b>
Year 2	Fall		Spring	
<p>Apply for graduation!</p> <p>For a full list of GEOG electives and pre-approved Supporting Sequence Courses visit <a href="http://www.ter.ps/geogcourses">www.ter.ps/geogcourses</a></p>	Course	Credit	Course	Credit
	GEOG Human Gateway Course	3	GEOG Additional Course 1 UL	3
	Supporting Sequence 2	3	GEOG Upper Level Technical Course 3	3
	Supporting Sequence 3	3	Supporting Sequence 5	3
	GEOG Upper Level Technical Course 2	3	Elective	3
	Supporting Sequence 4	3	Elective	3
<b>Total</b>	<b>15</b>	<b>Total</b>	<b>15</b>	