

Articulation Agreement - Course Equivalencies		
Broome Community College		Buffalo State
Environmental Science A.S.		Urban & Regional Analysis & Planning B.S.
Course Dept & No.	Cr hrs	Course Dept & No.
First Semester		
ENG 110 College Writing I	3	CWP 101*
US History Elective	3	Gen Ed/IF
BIO 117 - Principles of Biology I	4	BIO 213
CHM 123 - Environmental Science	4	CHE 100
ENV 100 - Environmental Science Orientation	1	ENS 1XX
Physical Education	<u>1</u>	Elective
-	16	
Second Semester		
Environmental Science elective	4	Elective
Social Science elective	3	Gen Ed/IF
ENG 111 College Writing II	3	CWP 102*
BIO 118 - Principles of Biology II	4	BIO 111*
MAT 156 - Algebra & Trig for Calculus	<u>4</u>	MAT 124
-	18	
Third Semester		
General Education elective	3	Gen Ed/IF
Environmental Science elective	4	Elective
CHM 145 - General Chemistry I	4	CHE 111
MAT 181 - Calculus I	4	MAT 161
ENG 220 - Communicating About Ideas & Values	<u>3</u>	ENG 1XX
-	18	
Fourth Semester		
Environmental Science elective	3	Elective
ENV 290 - Environmental Science Seminar	1	Elective
CHM 146 - General Chemistry II	4	CHE 112
ENV 210 - Environmental Issues & Policy	3	SCI 232
ENV 212 - Ecology	<u>4</u>	BIO 104
-	15	

*A grade of C or better is required for transfer.

**Foreign Language fulfilled at Buffalo State if 2 years of the same language successfully completed in high school

Buffalo State

Remaining courses:

Major:

GEG 307 Conservation & Envir Mgt
PLN 315 Princ of Urban & Regl Plan
PLN 325 Remote Sensing & Mapping
PLN 390 Quantitative Methods
PLN 396 Research Methods
PLN 412 Comm Planning Agencies
PLN 430 Senior Thesis

Concentration Electives (total 19-21 cr hrs)

Select 1 of the following:

Urban & Regional Planning Concentration

OR

Environmental Planning Concentration

BIO 213 fulfilled

CHE 101 & 102 may be waived by the department

All College Electives (total 0-23 cr hrs)

Intellectual Foundations (Gen Ed/IF) not met

<http://catalog.buffalostate.edu/undergraduate/urban-and-regional-analysis-and-planning-bs.htm>