

FIRST SEMESTER FALL



Environmental Science

A.S. Degree – 66 Credits

Name: _____

ID: A _____

Advisor: _____

ACADEMIC YEAR 2019-2020

1. FIRST SEMESTER	Credits	Grade
CHEM111W Chemistry	4	
ENGL120W College Composition	4	
FRST101W Dendrology & Intro. Tree/Shrub	4	
GIS112W Intro. to Geographic Information Systems	3	

GPA: _____

YOUR PATHWAY TO AN ASSOCIATE DEGREE. This **ACADEMIC MAP** keeps you on track to graduate in two years by taking the recommended course sequence each semester. If full time status is not an option, use your summer semester to make up the credits.

2. SECOND SEMESTER	Credits	Grade
BIOL111W Biology	4	
ENGL211W Professional Writing	3	
ENVS110W Introduction to Env. Science	4	
FRST205W Forestry Resources	4	
MATH180W Pre-Calculus	4	

GPA: _____

3. THIRD SEMESTER	Credits	Grade
CHEM113W Environmental Sampling and Analysis	4	
ENVS205W Conservation Biology	4	
GIS211W Geographic Information Systems Applications	3	
HUMA120W Environmental Issues	3	
MATH214W Statistics	4	

GPA: _____

4. FOURTH SEMESTER	Credits	Grade
ENVS202W Water Resources and Hydrology	4	
ENVS210W Environmental Project	3	
GEOL112W Geology and Soils	4	
Choose one of the following courses: ECON111W Principles of Macroeconomics ECON112W Principles of Microeconomics SOC1120W Intro. to Economics and Sustainability	3	

GPA: _____

Total Credits: _____ GPA _____

STRATEGIES FOR SUCCESS

- Take English and Math in your first year.
- Meet with your Academic Advisor every semester.
- Explore transfer opportunities.
- Take advantage of Tutoring services.
- Consider Summer courses to catch up or get ahead.
- Maintain an overall GPA of 2.0 to graduate.
- Check your student email DAILY!