## **ENVIRONMENTAL SCIENCE.**

## **AAS**

SEMESTER I	SEMESTER II	SUMMER	SEMESTER III	SEMESTER IV
CSS106 Succeeding in College	BIO115	BIO204	CHM101	ENV107
Succeeding in College	Principles of Biology II	Ecology	Introduction to Chemistry	Environmental Geology
1	4	4	4	<b>A</b> 3
BIO114	ENG101	ENV103	ENG102	ENV108
Principles of Biology I	English Composition I	Environmental Field Biology	English Composition II	Environmental and Natural Resources Policy
4	3	<b>4</b>	3	3
ENV101 Introduction to Environmental Science	ENV102 Environmental Sustainability	BIO209  Critical Thinking and Analysis in the Sciences 3	ENV106 Environmental Principles of Water & Waste Water Management	ENV201 Current Issues in Environmental Science Seminar
MTH120	MTH128		MTH121	ENV202
College Algebra	Statistics		College Trigonometry	Environmental Soil Biology
4	3		3	<b>4</b>
				PSY101 General Psychology
13 Credits	13 Credits	11 Credits	14 Credits	14 Credits

## **65 Semester Credits**

▲ Student must obtain a letter grade of C or better to progress to graduation/certification