## ARTICULATED ASSOCIATE IN ARTS/BACHELOR OF SCIENCE

## **Environmental Science, BS**

**ENVIRONMENTAL MANAGEMENT SPECIALIZATION** 



## **NWFSC Course**

## **WF** Equivalent UWF Course

Course #	Course Title	СС	Course #	Course Title	СС
Communications General Education					
ENC1101	English Composition I	3	ENC1101	English Composition I	3
ENC1101 ENC1102	English Composition I	3	ENC1101 ENC1102	English Composition I	3
	•	3	ENCHOZ	English Composition ii	3
Humanities General Education					
	General Education Humanities (Core Course)	3		Humanities General Education (Group A)	3
	General Education Humanities (Core or General)	3		Humanities General Education (Group A or B)	3
Mathemati	cs General Education				
MAC1140	Precalculus	3	MAC1140	Precalculus Algebra	3
STA2023	Statistics	3	STA2023	Elements of Statistics	3
Natural Sci	iences General Education				
BSC1005	General Biology	3	BSC1005	General Biology for Non-Majors	3
	College Chemistry I	4		LGeneral Chemistry I + Lab	4
	nces General Education	•	0111120101	Locational Grieffingery 1 × Lab	•
	Anthropology (recommended)	3	ANT2000	Intro to Anthropology	3
or	Antinopology (recommended)	3	or	ilitio to Antiliopology	3
PSY2012	Psychology (recommended)	3	PSY2012	General Psychology	3
POS1041	American Government	3	POS2041	American Politics	3
General Fo	lucation Electives				
BOT1010C		4	BOT20101	General Botany	4
	College Chemistry II	4		LGeneral Chemistry II + Lab	4
Electives	conege chemistry ii		OI II 120 10 1	Localeta Chemistry II - Lab	•
	Dringinles of Coology I	4	CLV2010 LL	Dhysical Coology Llab	4
or	Principles of Geology I	4	or	Physical Geology + Lab	4
ESC1000	Earth Science	3	ESC2000	Introduction to Earth Science	3
	Foreign Language I or Elective	3-4		Foreign Language I or Elective	3
	Foreign Language II or Elective	3-4		Foreign Language II or Elective	3
BSC1005L	General Biology Lab	1	BSC1005L		
	Electives	8-11		Lower Division Electives	10-11
Total College Credit Hours 60			Total Colle	ge Credit Hours	60

Note: In addition to the University's general requirements, students seeking a UWF Hal Marcus College of Science and Engineering degree must meet additional requirements. Please refer to the **course catalog**.