

Student: _____

Phone: _____

Student ID: _____

Email: _____

Associate in Environmental Science Technology

Course Requirements & Suggested Sequence

		Prerequisite Courses	Credit Hours
<u>Fall Full Semester</u>			
*ENG 111	Writing & Inquiry	DRE-098	3
*BIO 110	Principles of Biology	DMA 010,020 and 030	4
<u>First 8-Week Fall Semester (A-Term)</u>			
*BIO 140	Environmental Biology	None	3
*BIO 140A	Environmental Biology Lab	None	1
ENV 218	Environmental Health	None	3
<u>Second 8-Week Fall Semester (B-Term)</u>			
CHM 131	Intro to Chemistry	DMA 010,020,030,040, and 050	3
CHM 131A	Intro to Chemical Lab	DMA 010,020,030,040, and 050	1
*GEL 111	Geology	None	4
<u>Winter Semester</u>			
ISC 112	Industrial Safety	None	2
ENV 228	Environmental Issues	None	1
ACA 122	College Transfer Success	None	1
<u>Spring Full Semester</u>			
*ENG 112	Writing in the Discipline	ENG 111	3
*Social/Behavior Course			3
<u>First 8-week Spring Semester (A-Term)</u>			
ENV 214	Water Quality	None	4
BIO 240	Waste Management	BIO 110 or BIO 111, or BIO 140 & 140A	3
*Humanities/Fine Arts Course			3
<u>Second 8-Week Spring Semester (B-Term)</u>			
*CIS 110	Intro. To Computers	None	3
ENV 232	Site Assessment & Remediation	BIO 140 & 140A	4
<u>Full Summer Semester</u>			
MAT 110	Math Measurement & Literacy	DMA 010,020,030,040, and 050	3
ENV 224	Land Resource Management	BIO 140 & 140A	4
<u>First 5-Week Summer Semester (A-Term)</u>			
ENV 226 (or ENV elective)	Environmental Law		3
BIO 242	Natural Resource Conservation	BIO 140 & 140A	3
<u>Second 5-Week Summer Semester (B-Term)</u>			
ENV 250	Rural Watershed Protection	None	4
Total Semester Hours Credit (SHC) in Program:			66

*Courses designated with * have been approved for transfer under the CAA