

Curriculum Guide: Environmental Engineering Technology

					Freshman
	Fall	Credits	Spring		Credits
ET 101		2	CHEM 212		4
BIOLOGY 201		3	CHEM 214		1
BIOLOGY 202		1	MATH 203		4
CHEM 207		1	First Year Seminar		3
CHEM 211		4	General Ed		3
CHEM 213		1			
MATH 202		4			
					15
					16
					Sophomore
	Fall	Credits	Spring		Credits
BIOLOGY 322		4	ET 201		3
ET 103		3	ET 203		3
ET 105		3	GEOSCI 202		4
PHYSICS 103 or 201		5	MATH 260		4
			General Ed		3
					17
					15
					Junior
	Fall	Credits	Spring		Credits
ET 118		3	ET 320		4
ET 330		3	General Ed		3
ET 391		3	General Ed		3
General Ed		3	UL Advanced Study ET elective		3
General Ed		3	UL Advanced Study ET elective		3
					16
					15
					Senior
	Fall	Credits	Spring		Credits
ET 360		3	ET 400 or 410		3
Elective		5	Elective		3
General Ed		3	UL Advanced Study ET elective		3
UL Advanced Study ET elective		3	UL Advanced Study ET elective		3
					12
					14

Total Credits: 120

120 credits required to earn degree

General Education categories *requirement is met with a specific required course:

First Year Seminar-3 credits

Biological Science-3 credits*

Fine Arts-3 credits

Global Culture-3 credits

Humanities-6 credits

Natural Sciences-3 credits*

Social Sciences-6 credits

Sustainability Perspective-3 credits

Quantitative Literacy-3 credits*

Capstone-3 credits*