

## Associate of Science ENVIRONMENTAL SCIENCE — SUSTAINABILITY EMPHASIS

## [suggested pathway based on full time enrollment]

Required Courses		Credits	Grade	Term
Fall — Year 1				
LS103 College Success		2		
EN102 College Composition I		3		
ES110 Introduction to Environmental Science		4		
BI200 Conservation Biology		4		
	Total Credits	13		
Spring — Year 1				
ES216 Sustainability		4		
MA 103 Quantitative Reasoning		4		
ES219 Anishinaabe Environmental Studies		4		
ES158 Human Geography		4		
	Total Credits	16		
Summer — Year 1				
ESI21 Trees of the Upper Great Lakes		4		
	Total Credits	4		
Fall — Year 2				
OSIIO Ojibwa Language & Culture		4		
EN202 College Composition II		3		
ES204 Forests of the Upper Great Lakes		4		
ES298 Internship		1		
	Total Credits	12		
Spring — Year 2				
ES217 Environmental Policy		4		
ES218 Environmental Justice & Ethics		4		
EC202 Macroeconomics		4		
**Elective		3		
ES297 Capstone Seminar		2		
	Total Credits	17		
TOTAL DEG	REE CREDITS	62		