

Associate of Science ENVIRONMENTAL SCIENCE

(suggested pathway based on full time enrollment)

Required Courses	Credits	Grade	Term
Fall – Year 1			
LSIO3 College Success	2		
ENIO2 College Composition I	3		
ESIIO Introduction to Environmental Science	4		
OSI10 Ojibwa Language क्ष Culture 1	4		
Total Credits	13		
Spring – Year 1			
EN202 College Composition II	3		
MA 103 Quantitative Reasoning	4		
BI2O8 Stream क्ष Lake Ecology	4		
**ES216, ES217, OR ES218	4		
Total Credits	15		
Summer – Year 1			
GS105 Introduction to Earth Science	4		
ESI2I Trees of the Upper Great Lakes	4		
Total Credits	8		
Fall – Year 2			
BI2O5 Fisheries Bio. & Mgmt. OR BI2O3 Wildlife Bio.	4		
BI200 Conservation Bio. OR ES204 Forests of UGLakes	4		
ES298 Internship	1		
**Social Science Elective	4		
Total Credits	13		
Spring – Year 2			
BI2O6 Principles of Ecology	4		
**Science Elective	3		
**Humanities Elective	4		
ES297 Capstone Seminar	2		
Total Credits	13		
TOTAL DEGREE CREDITS	62		