NORTHERN TRANSFER TRACK

Environmental Science

Below are the official Keweenaw Bay Ojibwa Community College and Northern Michigan University courses for your transfer pathway. Meet with your academic and/or faculty advisor to discuss & create your personal degree plan each semester. Declare your participation in this articulation agreement by going to nmu.edu/admissions/nmutransferagreementsignup. This will let NMU know a little bit about you and let us connect you with your personal admissions counselor to give you a head start on degree planning.

Keweenaw Bay Ojibwa Community College KBOCC

ASSOCIATE OF SCIENCE IN ENVIRONMENTAL SCIENCE

NORTHERN MICHIGAN UNIVERSITY

BACHELOR OF SCIENCE IN ENVIRONMENTAL SCIENCE

FIRST AND SECOND YEARS

Keweenaw Bay Ojibwa Community College Fall Semester	Northern Michigan University Equivalency
☐ LS 103 College Success OR LS 133 Online College Success	☐ GEN 1009 MTA
☐ EN 102 College Composition I	☐ EN 111 MTA
☐ ES 110 Introduction to Environmental Science	☐ GC 101
☐ AS 101 Intro to Anishinaabe Studies or AS 102 Anishinaabe Value & Philosophy or OS 110 Ojibwa Language & Culture	☐ NAS 204 (Global Cit. Grad Req) or INTT 1009 or NAS 101
Keweenaw Bay Ojibwa Community College Spring Semester	**Northern Michigan University Equivalency**
☐ EN 202 College Composition II	☐ EN 211 MTA & Grad Req w/C or better
☐ MA 105 College Algebra or MA 130 Pre-Calculus or MA 201 Probability &Statistics	☐ MA 111, MA 115 or DATA 109 MTA & Grad Req w/C or better
☐ BI 200 Conservation Biology or BI 208 Stream & Lake Ecology or ES 204 Forests of the Upper Great Lakes	☐ BI 240 or BI 411, or BI 1009 concentration or general elective
☐ ES 218 Environmental Justice & Ethics or ES 219 Anishinaabe Environmental Studies or Humanities Elective	☐ GC 424 MTA/Gen Ele or SWC 1009 MTA/Global Cit. Grad Req or GEN 1009 MTA
Keweenaw Bay Ojibwa Community College Summer Semester	**Northern Michigan University Equivalency**
☐ GS 105 Introduction to Earth Science	☐ GC 100 Major
☐ ES 121 Trees of the Upper Great Lakes	☐ BI 1009
Keweenaw Bay Ojibwa Community College Fall Semester	**Northern Michigan University Equivalency**
☐ Social Science Elective	☐ MTA
☐ BI 200 Conservation Biology or BI 208 Stream & Lake Ecology or ES 204 Forests of the Upper Great Lakes	☐ BI 240 or BI 411, or BI 1009 concentration or general elective
☐ BI 203 Wildlife Bio & Mgt or BI 205 Fisheries Bio & Mgt	☐ BI 442 or BI 441 Concentration Course
☐ ES 298 Internship	☐ GC 491 Concentration Course
Keweenaw Bay Ojibwa Community College Spring Semester	**Northern Michigan University Equivalency**
☐ ES 217 Environmental Policy	☐ GC 320 Major
☐ BI 101 General Biology	☐ BI 111 Major
☐ BI 206 Principles of Ecology	☐ BI 210 Concentration Course
☐ ES 297 Capstone Seminar	☐ GC 205 Major

TOTAL KBOCC CREDIT HOURS: 62

TRANSFER TO NORTHERN MICHIGAN UNIVERSITY

Apply to Northern Michigan University at **nmu.edu/apply**

Submit official transcripts from all colleges and/or universities attended

To learn more about the transfer process, visit **nmu.edu/transfer** or email **transfer@nmu.edu**

Visit nmu.edu/eegs/environmental-science or email eegs@nmu.edu for more information on this pathway

Students must declare one of the following concentrations:
- Natural Resources
- Pollution Control and Remediation
- Renewable Energy Technologies
- Water Resources

THIRD YEAR AT NORTHERN MICHIGAN UNIVERSITY

Fall Semester

- ☐ BI 112 Introductory Biology: Principles
- ☐ MA 115 Precalculus
- ☐ GC 225 Introduction to Maps
- ☐ CH 111 General Chemistry I

Winter Semester

- ☐ MA 161 Calculus I (Pre-req is MA 115)
- ☐ CH 112 General Chemistry II
- ☐ GC 335 Geographic Information Systems
- ☐ GC 235 Quantitative Methods (Pre-req is MA 111)

The MTA will be fulfilled by completing this agreement.

FOURTH YEAR AT NORTHERN MICHIGAN UNIVERSITY

Fall Semester

- ☐ Concentration Course
- ☐ GC 202 Soils or GC 255 Physical Geology
- ☐ Concentration Course
- ☐ Concentration or Elective Course

Winter Semester

- ☐ PH 201 College Physics I or PH 220 Intro Physics I
- ☐ GC 488 Earth & Env. Science Capstone or GC 489 Human Environment Capstone
- ☐ Concentration or Elective (if needed)

TOTAL NMU CREDIT HOURS: 58–61

GRAND TOTAL OF CREDITS AT KBOCC AND NMU: 120 -123

ADDITIONAL GRADUATION REQUIREMENTS

- ☐ At least 8 credits of the major and 4 credits of the minor must be earned at NMU. This agreement does not include a minor.
- ☐ A total of 120 credit hours with a minimum of 30 earned at NMU, and a minimum NMU GPA of 2.0 must be earned for any degree.
- ☐ Any minimum grade or GPA requirements for the major and/or minor must be met. Maintain a minimum GPA of 2.25 based on all course work applied to the Environmental Science curriculum.
- ☐ NMU's General Education Program and all graduation requirements must be completed by the student, including the Global Citizenship requirement, Laboratory Science requirement, and Math and English Competency requirement.

This pathway is active from **May 11, 2026 – May 11, 2029.** For the full articulation agreement visit **nmu.edu/articulationagreements/**. Students are responsible for meeting with their academic adviser regularly to ensure they remain on track within the program as outlined in the agreement.

FOR ASSISTANCE WITH YOUR TRANSFER ADMISSIONS PROCESS, CONTACT:

Andrew Kozich, Environmental Sci Dept Chair
Environmental Science Department
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NMU Transfer Admissions Office
Office of Admissions
906-227-2650
transfer@nmu.edu