

TRANSFER PLANNING WORKSHEET: 2025-2026



NORTH CENTRAL COLLEGE 1861

NAPERVILLE'S UNIVERSITY™

FOR PLANNING USE ONLY – NOT AN OFFICIAL DEGREE AUDIT

Student Name: _____ North Central ID# _____ College Representative: _____ Date: _____

Your guide for transferring:

- Transfer students with an earned Associate of Arts or Associate of Science will only need to fulfill Career Readiness.
- At least 64 credit hours must be taken at a four-year institution; at least 128 credit hours are required for graduation.
- Some courses may have pre-requisites; please consult the course catalog. One course may fulfill a requirement in up to three different designations.
- Global Understanding can be fulfilled by Study Abroad, including May Term (indicated by *).
- Students with less than 28 transferable hours will need to complete CARD 110, a 1-credit transition course.

GENERAL EDUCATION

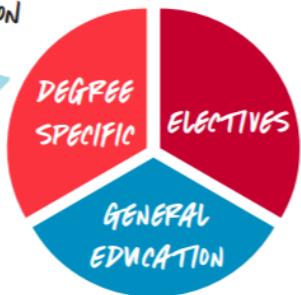
Requirement	Course Number/Title	Credit	Grade
Composition	ENG 101 @ ECC		
Writing Intensive	Completed in major		
Public Speaking	CMS 101 @ ECC		
Arts	Any "ART" in guide		
Humanities	Any "HUM" in guide		
Social Science	Completed in major		
Science	Completed in major		
Quantitative Analysis	Any "QUA" in guide		
Power Structures or Global Understanding*	Completed in major		
Ethical Dimensions	Any "ETH" in guide		
Well Being	BUS 105, PHR 101, or PHR 102 @ ECC		
Experiential (one of the following): -Community Engaged Learning -Study Away/Study Abroad -Student Research -Liberal Arts and Problems of Today			
Career Readiness (Must be taken at NC)			

ELECTIVES

DEGREE-SPECIFIC REQUIREMENTS

B.A. – Foreign Language	<ul style="list-style-type: none"> • 3 years H.S. with "B" average or • LANG 102 or equivalent or • Designated Study Abroad or • LANG 390 or CLSS 190 (available only to transfers entering with a minimum of 51 transferable credits) <p><i>Some majors may require courses in addition to foreign language</i></p>
B.S., B.B.A., B.F.A., & B.M.E.	<ul style="list-style-type: none"> • Determined by individual major

**128 CREDITS NEEDED
FOR GRADUATION**



Additional Notes: ECC Transfer Guide: <https://www.northcentralcollege.edu/sites/default/files/2025-2026%20ECC%20Transfer%20Guide%20Final.pdf>

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**NORTH CENTRAL
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Student Name: _____ North Central ID# _____ College Representative: _____ Date: _____

Environmental Science, B.A.

The interdisciplinary field of Environmental Studies gives students a detailed understanding of complex environmental issue at local, regional, national and global levels using the diverse tools and perspectives of the natural and social sciences, humanities and business. The BA Environmental Science emphasizes natural scientific investigations of natural ecological systems.

Major Requirements

Core Courses			
Course Name	Equivalent	Credit	Grade
ENVI 106 - Introduction to Environmental Science			
ENVI 120 - People and Nature			
ENVI 230 - U.S. Environmental Policy			
ENVI 240 - Introduction to Environmental Economics			
ENVI 251 - Environmental Careers			
ENVI 300 - Environmental Internship			
ENVI 320 - Physical Geography			
ENVI 375 - Symposium in Environmental Experiential Component			
ENVI 470 - Environmental Problem Solving			
ENVI 475 - Symposium in Environmental Experiential Component			

Electives

Twelve credit hours from the following, with at least four from the 300 level or above:

Course Name	Equivalent	Credit	Grade
ENVI 103 - The Science of Water: From Wet to Wild			
ENVI 105 - The Science of Climate Change			
ENVI 141 - Introduction to Earth Science	APS 101 @ ECC		
ENVI 260 - Introduction to Geographic Information Systems			
ENVI 290 - Topics in Contemporary Environmental Issues			
ENVI 360 - Intermediate Geographic Information Systems			
ENVI 420 - Applied Environmental Science			
BIOL 220 - Ecology and Evolution			
BIOL 240 - Biostatistics			
BIOL 241 - Advanced Biostatistics			
BIOL 250 - Field Biology			
BIOL 317 - Animal Behavior			
BIOL 325 - Plant Interactions in a Changing World			
BIOL 350 - Conservation Ecology			
CHEM 122 - General Chemistry II	CHM 143 @ ECC		
CHEM 310 - Chemical Analysis			
CHEM 311 - Separation Methods			
CHEM 312 - Spectrometry and Spectroscopy			
CHEM 490 - Special Topics			

Eight credit hours from the following, with at least four from the 300 level or above:

Course Name	Equivalent	Credit	Grade
ENVI 210 - Sustainability in a Changing World			
ENVI 224 - Environmental Literature: Storytelling for Sustainable Futures			
ENVI 225 - Environmental Ethics			
ENVI 248 - American Environmental History			
ENVI 255 - Agriculture and the Environment: Educating Tomorrow's			

Consumers			
ENVI 260 - Introduction to Geographic Information Systems			
ENVI 290 - Topics in Contemporary Environmental Issues (when appropriate)			
ENVI 305 - Cultural Ecology			
ENVI 310 - Energy and the Environment			
ENVI 315 - Global Environmental Perspectives			
ENVI 325 - Environmental Justice			
ENVI 362 - Topics in Business Sustainability			
ENVI 380 - Urban/Suburban/Rural Environmental Nexus			
ENVI 462 - Sustainability Performance Measurement			
ARTD 160 - 3D Design: Form and Space	ART 110 @ ECC		
ARTD 360 - Sculpture II: Installation, Site and Environment			
FILM 223 - Film and the Environment			

Additional Requirements for the B.A. Degree

Students must demonstrate elementary competence in a foreign language. For more information, see the B.A. Degree Requirements within the Academic Regulations section of this catalog.

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Environmental Science, B.S.

Environmental Science gives students a detailed understanding of complex environmental issue at local, regional, national and global levels using the diverse tools and perspectives of the natural sciences. This interdisciplinary approach, connecting with the perspectives of social science, the humanities and business, offers a valuable major to students in using scientific methods to study environmental issues and processes.

Major Requirements

Core Courses			
Course Name	Equivalent	Credit	Grade
ENVI 106 - Introduction to Environmental Science			
ENVI 225 - Environmental Ethics			
ENVI 230 - U.S. Environmental Policy			
ENVI 240 - Introduction to Environmental Economics			
ENVI 260 - Introduction to Geographic Information Systems			
ENVI 375 - Symposium in Environmental Experiential Component			
ENVI 420 - Applied Environmental Science			
ENVI 475 - Symposium in Environmental Experiential Component			
Electives			
22-24 credit hours from the following:			
Course Name	Equivalent	Credit	Grade
ENVI 320 - Physical Geography			
BIOL 195 - Investigating Biology -or- BIOL 205 - Exploring Biology			
BIOL 220 - Ecology and Evolution			
CHEM 121 - General Chemistry I	CHM 142 @ ECC		
CHEM 122 - General Chemistry II	CHM 143 @ ECC		
PHYS 131 - Physics I (Non-Calculus) -or- PHYS 161 - Physics I: Mechanics and Heat	PHY 101 or PHY 211 @ ECC		
8 credit hours from the following:			
Course Name	Equivalent	Credit	Grade
ENVI 310 - Energy and the Environment			
ENVI 470 - Environmental Problem Solving			
BIOL 317 - Animal Behavior			
BIOL 325 - Plant Interactions in a Changing World			
BIOL 350 - Conservation Ecology			
CHEM 310 - Chemical Analysis			
CHEM 311 - Separation Methods			
CHEM 312 - Spectrometry and Spectroscopy			
CHEM 490 - Special Topics			
Required Support Courses			
Course Name	Equivalent	Credit	Grade
ENVI 251 - Environmental Careers			
ENVI 300 - Environmental Internship			
BIOL 240 - Biostatistics			
BIOL 241 - Advanced Biostatistics			
MATH 151 - Calculus I	MTH 190 @ ECC		
SPRE 150 - Nature and Well Being			