Program Transfer Guide

Eastern Iowa Community College

CONSERVATION PATHWAY

→ UIU Bachelor of Science (BS) in

CONSERVATION MANAGEMENT

JUNE 2026

UPPER IOWA UNIVERSITY

EDUCATION BUILT FOR LIFE

Years 1 & 2 at Eastern Iowa Community College:

EICC Program Course Sequence			Course Transfers into UIU as			
Course ID	Course Name	# Cr	Course Id	Course Name	# Cr	Requirement Fulfilled
General Education Requirements for Associate of Science Degree						
ENG 105 *OR* ENG 107	Composition I *OR* Comp. I: Technical Writing	3	ENG 101	English Composition I	3	PPE ENG 101
ENG 106 *OR* ENG 108	Composition II *OR* Comp II: Technical Writing	3	ENG 102	English Composition II	3	PPE ENG 102
SPC 112 *OR* SPC 170	Public Speaking *OR* Professional Communication	3	COMM 105 *OR* PC 150	Public Speaking *OR* Speech Gen Ed	3	PPE COMM 105 *OR* PPE PC Speech
Arts & Humanities **(ART 101)**		3	**ART 100**	**Introduction to Art**	3	PPE Creative Expression
Arts & Humanities **(REL 101)**		3	**REL 120**	**Intro. to World Religions**	3	PPE HVCP
Cultural/Historical Perspectives **(HIS 151)**		3	**HIST 110**	**American History to 1877**	3	PPE Social Science
Social Sciences **(POL 111)**		3	**PS 100**	**US Government**	3	PPE Civ/Ethics
Math & Natural Sciences **(BIO 114)**		4	**BIO 135**	**General Biological Science**	4	PPE Science & Major
Math & Natural Sciences **(BIO 115)**		4	**BIO 140**	**Principles of Biology II**	4	Major
Math & Natural Sciences **(BIO 125)**		4	**BIO 231**	**General Botany**	4	Major
Math & Natural Sciences **(MAT 156)**		3	**MATH 220**	**Elementary Statistics**	3	PPE QR & Major
Math & Natural Sciences		9	---	----	9	PPE QR, PPE Science or Free Electives
CSC 110 *OR* CSC 116	Introduction to Computers *OR* Information Computing	3	IS 102	Intro to Comp. App/Tech	3	Free Elective
Electives						
Elective **(BIO 226)**		3	**BIO 280**	**Plants of Iowa**	3	Major
Electives		11	---	*See Elective Table*	11	PPE Science or Free Electives
Total occupational course credits earned:		62	Total course credits accepted:		62	
Total transferable credits[#]:		62				

*UIU recommendations are **bolded**.*

Years 3 & 4 at Upper Iowa University:

Courses to be taken at Upper Iowa University

UIU Program Course List		# Cr	Requirement Fulfilled	Transferred In
Peacock Professional Experience (PPE) Courses				
FYS 120 *OR* FYS 122	First Year Seminar (Fayette) *OR* First Year Seminar (Online/Self-Paced)	~~3~~	Success in Higher Education	--- *OR* ---
ENG 101	English Composition I	~~3~~	PPE Prof Comm/Wrtn (PW)	ENG 105 or ENG 107
ENG 102	English Composition II	~~3~~	PPE Prof Comm/Wrtn (PW)	ENG 106 or ENG 108
COMM 105 OR COMM 200	Public Speaking *OR* Interpersonal Communication	~~3~~	PPE Prof Comm/Oral (PC)	SPC 112 or SPC 120
	any Human Values & Cultural Perspectives	~~3~~	PPE Human Values & Cultural Persp. (HVCP)	REL 101
	any Quantitative Reasoning	~~3~~	PPE Quantitative Reasoning (QR)	*Required in major*
	any Science	~~3~~	PPE Science (SCI)	*BIO 135 in major*
	any Social Science	~~3~~	PPE Social Science (SSCI)	HIS 151
	any Civics, Ethics & Citizenship	~~3~~	PPE Civics, Ethics & Citizenship (CIV)	POL 111
	any Creative Expression	~~3~~	PPE Creative Expression (CREX)	ART 101
Additional Peacock Professional Experience (Gen Ed) Electives (if needed) *All students must complete at least 30 hours of general education (Peacock Professional Experience) coursework. If the student has had specific general education requirements waived above, you must meet the 30-hour minimum using any general education course(s) not already applied in the Peacock Professional Experience section.*				
PPE 100	Peacock Professional Experience Elective	~~3~~	PPE Electives	ES 220 in major
Math *1 of the following:*				
MATH 105 MATH 107 MATH 115 MATH 120	College Math with Applications College Algebra Trigonometry & Analytic Geometry Calculus I	~~3~~	Prereq for BIO 430, BIO 435 & MATH 220	MAT 156
Major Courses				
BIO 135	Principles of Biology I	~~4~~	Major/PPE SCI	BIO 114
BIO 280	Plants of Iowa	~~4~~	Major	BIO 226
BIO 335	Ecology	4	Major	---
BIO 365	Conservation Biology	3	Major	---
BIO 403	Field Internship	3	Major	---
BIO 496	Senior Project	2	Major	---
ES 220	Soil and Water Conservation	3	Major	---
GEOG 356	Intro to Geographic Info Systems	3	Major	---
One of the following: BIO 430 Wildlife Management BIO 433 Eco. Rest & Ecosys. Mgmt Practices and Principles		4 BIO 435 Fisheries Mgmt	Major	---
Two of the following: ~~BIO 140 Principles of Biology II~~ BIO 220 Zoology		~~8~~ ~~BIO 231 General Botany~~	Major	BIO 115 & BIO 125
One of the following: **BIO 307 Genetics and Evolution** *CHEM 115 Environmental Chemistry* *ECON 160 Principles of Microeconomics*		3 **ES 340 Environmental Policy** **PA 305 Grant Writing** *PHIL 202 Contemporary Ethics*	Major	---
Electives from the following: ~~MATH 220 Elementary Statistics (3)~~ BIO 315 Ichthyology (4) BIO 325 Plant Physiology (4)		~~11~~ 8 BIO 301 Individual Research in the Biological Sciences (1) BIO 323 Plant Nutrition (3) BIO 385 Ornithology (4)	Major	MAT 156

	BIO 391 Mammalogy (4)	BIO 393 Herpetology (4)		
	BIO 428 Plant Pathology (4)	BIO 430 Wildlife Management (4)		
	BIO 433 Ecological Restor & Ecosys. Mgmt (4)	BIO 480 Stream Ecology (4)		
	BIO 435 Fisheries Management (4)	ES 326 Soil Genesis Classification and Morphology (4)		
	Additional Electives			
	Electives	25	Degree Requirements	----

Total additional credits needed at UIU to complete degree:	58
Total transferable credits from EICC:	62
Total Earned Credits:	**120**

~~ NOTES ~~

This transfer guide is showing one possible course path from Eastern Iowa Community College to Upper Iowa University based on course matches and ideal selections for increased success, however, students are encouraged to work with their advisors at Upper Iowa University and Eastern Iowa Community College for more personalized course plan.

LEGEND:

- # Transfer grades lower than a C- will not be accepted.
- **Bolded** text indicates UIU recommendations.
- *Grayed out text* indicates courses fulfilled through transfer. Strikethrough indicates specific course if within grouping.

A minimum of 120 semester credits is required for a baccalaureate degree; up to 78 lower-division college semester credits from Eastern Iowa Community College. A minimum of 30 credits must be upper-division credits for a UIU baccalaureate degree; lower-division transfer work from Eastern Iowa Community College does not contribute to the upper-division credit requirement at UIU.

This program transfer guide is based on the June 2026 (updated August 2026) course-to-course articulation (UIU 2025-26 catalog & EICC 2025-26 catalog).

Every effort has been made to ensure the accuracy and completeness of this program articulation. The office of the Registrar of Upper Iowa University reserves the right to make corrections, additions, and deletions as necessary.

Elective Transfer Table

EICC ELECTIVES			Transfers as UIU Course			
Course Id	Course Name	# Cr	Course Id	Course Name	# Cr	Requirement Fulfilled
Recommended Electives						
BIO 133	Ecology	3	BIO 215	Local Field Science	3	PPE Science
BIO 226	**Local Flora**	**3**	**BIO 280**	**Plants of Iowa**	**3**	**Major**
CNS 105	Conservation	2	----	----	2	Free Elective
CNS 109	Wildlife Ecology	3	SCI 150	Science Gen Ed	3	PPE Science
CNS 131	Wildlife Habitat Management	2	SCI 150	Science Gen Ed	2	PPE Science
CNS 132	Wildlife Management	2	SCI 150	Science Gen Ed	2	PPE Science
CNS 137	Fisheries Management	2	SCI 150	Science Gen Ed	2	PPE Science
CNS 150	Occupations in Conservation	1	----	----	1	Free Elective
CNS 901	Wilderness Experience	2	----	----	2	Free Elective

Maximize Your Transfer to UIU

Take up to 16 credits to fulfill Elective Requirements.

Choose up to 16 additional credits at Eastern Iowa Community College to transfer into Upper Iowa University to fulfill Elective requirements. Talk with your advisors to ensure additional courses will fit with your degree plan and financial aid requirements.

Choose up to 16 credits from the following areas:

- Elective Requirement – up to 16 credits