

Bachelor of Science - Wildlife Biology: General Concentration

Transfer Pathway Guide for Lansing Community College

This is a tool designed to assist LCC students transferring to the University of Michigan-Flint. This is not a self-advising tool.

University of Michigan-Flint

Lansing Community College

✓	General Education Requirements	Course Equivalent
	English Composition - 3 credit hours	ENGL 121- Composition I OR MTA satisfies
	English Composition (Comp) - 3 credit hours	ENGL 122- Composition II OR WRIT 122- Comp 2 OR COMM 120- Dynamic Com OR COMM 110- Com in Workplace OR COMM 130- Fundamentals Public Speaking OR MTA satisfies
	Social Science (S) - 6 credit hours	Options at: Transfer.umflint.edu OR MTA satisfies
	Humanities (H) - 6 credit hours	Options at: Transfer.umflint.edu OR MTA satisfies
	Fine Arts (F) - 3 credit hours	Options at: Transfer.umflint.edu OR MTA satisfies
	Mathematics (FQ) - 3 credit hours	MATH 126: Pre-Calculus OR MTA satisfies
	Natural Science (N/NL)- 4 credit hours w/ lab	Major requirements satisfy OR MTA satisfies

Add'l credit hours of the student's designation choice are required to complete 30 credit hours. MTA meets this requirement

Required Program Curriculum

	Technology Foundations	Course Equivalent
	CIT 100-Technology Foundations - 4 credit hours	Complete at UM-Flint
	Program requirements	Course Equivalent
	BIO 111- Organismal Biology	BIOL 128: Organismal Biology
	BIO 113- Principles of Biology	BIOL 127: Cell Biology
	BIO 326- Cell Biology	Complete at UM-Flint
	BIO 327- Ecology	Complete at UM-Flint
	BIO 328- Genetics	Complete at UM-Flint
	BIO 423- Wildlife Ecology and Management	Complete at UM-Flint
	BIO 480- Field Biology	Complete at UM-Flint
	BIO 487- Forest Ecology	Complete at UM-Flint
	Chemistry	Course Equivalent
	CHM 260 - Principles of Chemistry	CHEM 151: General Chemistry Lecture I
	CHM 261 - General Chemistry Lab	CHEM 161: General Chemistry Lab I
	CHM 262 - Principles of Chemistry II	CHEM 152: General Chemistry Lecture II
	CHM 263 - Introductory Quantitative Analysis Lab	CHEM 162: General Chemistry Lab II
	Physics	Course Equivalent
	PHY 143- College Physics I OR PHY 243 Prin of Physics	PHYS 221: Introductory Physics I or PHYS 251: Physics I with Calculus
	Mathematics	Course Equivalent
	MTH 120- Precalculus Mathematics	MATH 126: Pre-Calculus
	General Wildlife Biology Track	Course Equivalent
	BIO 301 - Biostatistics	Complete at UM-Flint
	Biology Writing Course: See list	Complete at UM-Flint
	Capstone	Complete at UM-Flint
	CHM 220: Fundamentals of Organic Chemistry OR CHM 330: Organic Chemistry	CHEM 251: Organic Chemistry Lecture I
	GIS 203: Mapping and Spatial Data Science	Complete at UM-Flint
	GIS 452: Introduction to GIS	Complete at UM-Flint
	Wildlife Biology Electives	Complete at UM-Flint

1. Remaining requirements (general education & program requirement curriculum) may be completed through UM-Flint.
2. Students must earn a min. of 120 college credits (transfer & UM-Flint), a min. of 30 UM-Flint credit hours.
3. Catalog and transfer credit are subject to change annually. Please speak with an UM-Flint representative before taking any additional coursework (810.762.3361 or <https://go.umflint.edu/vucv5>)
4. To view courses that transfer to UM-Flint, please visit transfer.umflint.edu

For an official evaluation, apply for free at [UMFLINT.EDU/APPLY](https://umflint.edu/apply).