BIOLOGY MITRANSFER PATHWAY

DEGREE PROGRAM INFORMATION

Institution	Finlandia University
Degree/Program	Bachelor of Arts in Biology
Credits Required	120

MICHIGAN TRANSFER AGREEMENT (MTA)

The MiTransfer Pathways builds on the Michigan Transfer Agreement (MTA). The MTA allows transfer students to select designated courses to complete a minimum of 30 credit hours fulfilling MTA distribution requirements. Students following MiTransfer Pathway agreements should complete the MTA in accordance with the sending institutions' course designations and consider whether any recommended MiTransfer Pathways major-specific courses will "double count" to fulfill MTA distribution requirements in planning their transfer. More information about the MTA is available at www.mitransfer.org.

The MTA Mathematics distribution area allows students to complete one of three math pathways. The Biology MiTransfer Pathways faculty recommended that students complete a course in the Calculus pathway.

MITRANSFER PATHWAYS COURSES

These courses are commonly agreed upon for transfer in this program around the state among participating institutions.

Pathway Course	Subject/ Course Number	Course Title	Credit Hrs
Cell/Molecular Biology	BIO 111	Biology: Essentials for Life	4
Organismal Biology	BIOL 113	Biology: Diversity of Life	4
General Chemistry I	CHM 115	General Chemistry I	4
General Chemistry II	CHM 116	General Chemistry II	4
Organic Chemistry I	CHM 215	Organic Chemistry I	4
Organic Chemistry II	CHM 216	Organic Chemistry II	4
		TOTAL CREDITS	20

REMAINING DEGREE REQUIREMENTS

These are required, recommended, or optional courses that transfer students could complete at a community college to fulfill degree requirements at the university/ receiving institution.

General Education or Program Requirement	Subject/ Course Number	Course Title	Credit Hrs
General Education	REL or FNS	Any Religion or Finnish Studies Course	3
Program Requirement	BIO 171	Anatomy & Physiology I	4
Program Requirement	BIO 172	Anatomy & Physiology II	4
		TOTAL CREDITS	11