



Transfer Studies C.A.

Curriculum Code: 1482

Effective: Fall 2020 – Summer 2025

Description

This degree is designed for students who intend to transfer to a four-year college or university to pursue a baccalaureate degree in this subject area. Students completing this curriculum will also satisfy the Michigan Transfer Agreement (MTA) between two-year and four-year institutions in Michigan.

Additional Information

A student must earn a minimum grade of 2.0 in all courses.

Contact Information

Prior to beginning this program, students should meet with an academic advisor in the Academic Advising Department, Gannon Building - StarZone, telephone number 517-483-1904.

General Education – Transfer (MTA) Courses, Recommended Choices

(For the full list of options, see [General Education](#))

- English Composition – *Select one*
ENGL 121, Composition I, 4 credits / 4 billing hours
ENGL 131, Honors Composition I, 4 credits / 4 billing hours
- English Composition (second course) or Communication – *Select one*
ENGL 122, Composition II, 4 credits / 4 billing hours
ENGL 132, Honors Composition II, 4 credits / 4 billing hours
COMM 110, Communication in the Workplace, 3 credits / 3 billing hours
COMM 120, Dynamics of Communication, 3 credits / 3 billing hours
COMM 130, Fundamentals Public Speaking, 3 credits / 3 billing hours
- Humanities and Fine Arts – *Select two, each from a different discipline*
ENGL 211, World Literature I, 4 credits / 4 billing hours
HIST 211, U.S. History to 1877, 4 credits / 4 billing hours
HIST 212, U.S. History: 1877 to Present, 4 credits / 4 billing hours
HUMS 211, Art History to the Renaissance, 4 credits / 4 billing hours
HUMS 212, Art Hist from the Renaissance, 4 credits / 4 billing hours
HUMS 213, World Civilizations to 1600, 4 credits / 4 billing hours
PHIL 151, Intro to Logic & Critical Think, 4 credits / 4 billing hours
RELG 150, Intro to World Religions, 4 credits / 4 billing hours
SPAN 121, Elementary Spanish I, 4 credits / 4 billing hours
- Mathematics – *Select one*
MATH 119, Math - Applications for Living, 4 credits / 4 billing hours
MATH 120, College Algebra, 4 credits / 4 billing hours
MATH 121, Precalculus I, 4 credits / 4 billing hours
STAT 170, Introduction to Statistics, 4 credits / 4 billing hours

- Natural Sciences – *Select two, each from a different discipline; one must be a **lab** course*
 - ASTR 201**, Introductory Astronomy, 4 credits / 5 billing hours
 - BIOL 120**, Environmental Science, 4 credits / 6 billing hours
 - BIOL 125**, Introductory Biology, 4 credits / 5 billing hours
 - BIOL 127**, Cell Biology, 4 credits / 6 billing hours
 - CHEM 135**, Chemistry in Society, 4 credits / 5 billing hours
 - CHEM 151 and **161**, General Chemistry I Lecture/Lab, 5 credits / 7 billing hours
 - GEOG 221**, Physical Geography, 4 credits / 4 billing hours
 - GEOL 221**, Physical Geology, 4 credits / 6 billing hours
 - GEOL 230**, Environmental Geology, 4 credits / 6 billing hours
 - ISCI 131**, Integrated Physical Science, 4 credits / 6 billing hours
 - PFHW 123, Human Nutrition, 3 credits / 3 billing hours
 - PHYS 120**, The Art of Physics, 4 credits / 5 billing hours
 - PHYS 251**, Physics I with Calculus, 5 credits / 7 billing hours
- Social Sciences – *Select two, each from a different discipline*
 - ANTH 270, Cultural Anthropology, 3 credits / 3 billing hours
 - ECON 120, Power, Authority and Exchange, 4 credits / 4 billing hours
 - ECON 201, Principles of Economics - Micro, 4 credits / 4 billing hours
 - GEOG 200, World Regional Geography, 4 credits / 4 billing hours
 - POLS 120, American Political System, 4 credits / 4 billing hours
 - PSYC 200, Introduction to Psychology, 4 credits / 4 billing hours
 - SOCL 120, Introduction to Sociology, 4 credits / 4 billing hours

Total Credit Hours

33-37 credits / 33-41 billing hours

Recommended Course Sequence

Semester I	Semester II
MTA English Composition	MTA English Comp (2nd course) or Communication
MTA Math	MTA Humanities and Fine Arts
MTA Natural Sciences	MTA Social Sciences

Semester III
MTA Humanities and Fine Arts
MTA Natural Sciences
MTA Social Sciences