

Transfer Studies A.S.

Curriculum Code: 1782

Effective: Fall 2023 – Summer 2028

Description

This degree is designed for students who intend to transfer to a four-year college or university to pursue a Bachelor's degree in one of the subject areas below. Students completing this curriculum will also satisfy the Michigan Transfer Agreement (MTA) between two-year and four-year institutions in Michigan and qualify for an LCC Transfer Studies Certificate of Achievement (1482). Transfer students are strongly encouraged to apply for this certificate along with their degree. General education and subject area requirements may vary from one college or university to another. A minimum of 2.0 is required to transfer to other colleges (some colleges, and some programs within colleges, require a higher grade in a course).

Milestone

Completion of the required Math and English courses with a 2.0 or higher is a key component for success in completing this program. Knowledge obtained in these courses is the foundation for learning in other required courses. Students are encouraged to contact their faculty if they need additional assistance with learning the concepts presented in these courses.

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 Degrees (MTA)

Complete a minimum of 30 credits from the General Education for Transfer Degrees

- English Composition Select one course
- English Composition (second course) or Communication Select one course
- Humanities and Fine Arts Select two courses, each from a different discipline
- Mathematics Select one course
- Natural Sciences Select two courses, each from a different discipline; one must be a lab course
- Social Sciences Select two courses, each from a different discipline

Program of Study Required Courses – Option A

Select 12 credits from the course codes list below and numbered 120 to 294. Credits may come from a combination of these course codes, or a combination of Option A and Option B courses. These courses should be from an area you expect to pursue as a major in your baccalaureate

degree program. For course selections, speak with an advisor or consult the program website at the institution you are considering for transfer.

ASTR
BIOL
CPSC
PHYS
CHEM
GEOL
STAT

Program of Study Required Courses – Option B

Select 12 credits from the course codes listed below. Credits may come from a combination of these course codes, or a combination of Option A and Option B courses.

- ANTH 275 and 280
- CITP courses numbered 110 to 294
- GEOG 220 and 221
- MATH courses numbered 119 to 294
- PFKN courses numbered 105 to 294
- PFHW 123

Elective Courses

Complete courses as needed from the list of <u>AA and AS Elective Courses</u> to reach the 60-credit minimum for this degree. Courses used to fulfill the requirements above cannot be used as Elective courses. For course selections, speak with an advisor or consult the program website(s) at the institution(s) you are considering for transfer.

Minimum Total Credit Hours

60 credits / 60 billing hours

Recommended Course Sequence

Semester I
MTA English Composition
MTA Mathematics
Program of Study Required Course
Elective
Elective

Semester II
MTA English Composition (second course) or Communication
MTA Natural Sciences
Program of Study Required Course
Elective
Elective

Semester III
MTA Humanities and Fine Arts
MTA Natural Sciences
MTA Social Sciences
Program of Study Required Course
Elective

Semester IV
MTA Humanities and Fine Arts
MTA Social Sciences
Program of Study Required Course (if needed)
Elective(s) as needed for the total credits

LCC makes every effort to limit revisions to the pathways during their effective timeframe. However, the College reserves the right to update certificate and degree title changes, and make course changes as needed, without prior notice.