



Associate in Science in Transfer Studies

Curriculum Code: 1782

Effective Fall 2017 -Summer 2022

Associate in Science in Transfer Studies

This degree is designed for students who intend to transfer to a four-year college or university to pursue a baccalaureate degree. 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, as it clearly announces to four-year colleges and universities that the student has successfully completed the MTA. 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).

I. General Education - MTA: **MINIMUM: 30 credits**

Complete [General Education \(MTA\) Requirements](#) for the Associate of Science Degree

A. English Composition: One course

B. English Composition (second course) **or Communication:** One course

C. Humanities and Fine Arts: A total of 2 courses, each from a different discipline

D. Mathematics: One course from Quantitative Reasoning, College Algebra or Statistics

E. Natural Sciences: A total of 2 courses, each from a different discipline; one must be a lab course

F. Social Science: A total of 2 courses, each from a different discipline

II. Required Courses within the Major: **MINIMUM: 12 credits**

Select 12 credits from the list of course codes below numbered 120 to 294; credits may come from a combination of these course codes. 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.

Course Codes:

ASTR	CHEM	CITP	GEOG	ISCI	PFKN	STAT
BIOL	CITN	CPSC	GEOL	MATH	PHYS	

III. Electives:

Complete courses as needed from the list of [Elective Courses](#) to reach the 60-credit minimum for this degree. Courses used to fulfill requirements in I. and II. above cannot be used as Elective courses. For course selections, speak with an advisor or consult the program website at the institution you are considering for transfer.

MINIMUM TOTAL: 60 credits

Note:

1. In order to graduate with this degree, a student must earn a minimum grade of 2.0 in all courses.
2. Click [here](#) for information on how to use and interpret this curriculum guide.