

## Associate of Arts (AA) Degree in Liberal Education

### Graduation Requirements:

Students seeking an Associate of Arts (AA) degree in liberal education must complete a total of 60 college-level semester credits, including:

- MnTC requirements
- Health - one course
- Exercise Science - one course
- Elective credits - additional course(s) numbered 1000 and above, if needed to complete the 60 credit requirement.

### Other Graduation Requirements:

- Complete the specific degree requirements as specified above.
- Earn a cumulative grade point average (GPA) of 2.00 or higher for college-level coursework (courses numbered 1000 and above) completed at Normandale.
- Earn a minimum of 20 college level credits at Normandale.

By specific agreement, students who have been awarded the Associate of Arts degree in Liberal Education have satisfied all general education requirements for graduation from any of Minnesota's public colleges and universities.

The following schools also accept the AA degree as satisfying their general education requirements:

#### Minnesota Schools:

Argosy University, Augsburg College, Bethany Lutheran College, Capella University, College of St. Scholastica, Concordia University in St. Paul, and St. Mary's University.

#### North Dakota Schools:

Mayville State University, North Dakota State University, the University of North Dakota.

#### Wisconsin Schools:

Northland College, UW-River Falls, UW-Stout and UWSuperior.

The general education (MnTC) portion of the AA degree satisfies the liberal education requirements at the University of Minnesota.

## Associate of Arts Degree with Emphasis

Students seeking an Associate of Arts (AA) degree in Liberal Education with an emphasis must successfully complete the AA requirements and the specific emphasis requirements. Emphasis requirements may also be used to satisfy the Minnesota Transfer Curriculum Goal requirements.

### Mathematics Emphasis

The Associate of Arts degree with Emphasis in Mathematics is designed to certify that students have completed the requirements through the sophomore level for a baccalaureate degree in mathematics at most four-year institutions. These courses also provide a sound foundation for most science and technical programs.

#### Required courses: (15 cr)

MATH 1510	Calculus 1 (5)
MATH 1520	Calculus 2 (5)
MATH 2510	Calculus 3: Multivariable Calc (5)

#### Complete two of the following: (8-9 cr)

CSCI 2011	Discrete Structures of Comp Sci (4)
CSCI 2031	Intro to Numerical Computing (4)
MATH 2400	Probability/Statistics with Calc (4)
MATH 2520	Calc 4: Differential Equations (5)

