

# ASSOCIATE IN APPLIED SCIENCE (AAS) REQUIREMENTS

1. Satisfy all degree seeking admission requirements.
2. Complete a prescribed program.
3. Complete general education requirements.<sup>1</sup> See General Education & Diversity Course Matrix.

**Written or Oral Communications**

**6 semester hours**

ENGL 110	College Composition I
ENGL 120	College Composition II
or ENGL 125	Introduction to Professional Writing
or COMM 110	Fundamentals of Public Speaking

**Arts and Humanities/Social and Behavioral Sciences**

**3 semester hours**

**Business/Math/Science/Technology<sup>2</sup>**

**6 semester hours**

4. Complete digital literacy requirement (select one of the following).
  - ENGL 110 College Composition I
  - North Dakota University System (NDUS) Institution approved training course
  - North Dakota University System (NDUS) Institution designated digital literacy course

Note: Courses transferred in from another NDUS Institution that are listed as both general education and digital literacy may satisfy both requirements upon successful completion.
5. Meet all of the following:
  - Minimum of 60 credits<sup>3</sup>
  - Minimum of 2.00 GPA in a prescribed program
  - Minimum of 2.00 institutional GPA (BSC only)
  - Minimum of 2.00 cumulative GPA (BSC + Transfer)
6. Earn at least 15 semester hours of institutional credit from BSC.
7. Specific programs may require additional degree/program requirements; refer to your program.
8. Clear all college obligations.
9. File an Application for Degree in the Academic Records office immediately following enrollment in final semester.

## Footnotes

- <sup>1</sup> Programs may have specific General Education requirements; refer to your program degree plan.
- <sup>2</sup> Must be from any two areas of study. For example, a Biology course and a Math course, but not two Biology courses or two Math courses.
- <sup>3</sup> Academic Skills Courses (ASC) will not fulfill general education requirements, institutional credit requirements and cannot be included in the semester hours required for an Associate in Applied Science Degree.