

# ASSOCIATE DEGREES

## Associate of Applied Science Degree (A.A.S.)

The Associate of Applied Science degree (A.A.S.) is a two-year degree awarded in a specific career or occupational field of expertise. See individual program requirements listed in the appropriate degree section of the catalog.

<b>Minimum credit requirements</b>	60
<b>Resident credit requirements</b>	15

### A.A.S. Degrees Available:

- Business Administration (<http://catalog.uas.alaska.edu/certificate-degree-programs/associate-degrees/business-administration-aas>)
- Construction Technology (<http://catalog.uas.alaska.edu/certificate-degree-programs/associate-degrees/construction-technology-aas>)
- Fisheries Technology (<http://catalog.uas.alaska.edu/certificate-degree-programs/associate-degrees/fisheries-technology-aas>)
- Health Information Management (<http://catalog.uas.alaska.edu/certificate-degree-programs/associate-degrees/health-information-management-aas>)
- Health Sciences (<http://catalog.uas.alaska.edu/certificate-degree-programs/associate-degrees/health-sciences-aas>)
- Marine Transportation ([http://catalog.uas.alaska.edu/certificate-degree-programs/associate-degrees/marine\\_transportation-aas](http://catalog.uas.alaska.edu/certificate-degree-programs/associate-degrees/marine_transportation-aas))
- Power Technology with an emphasis in Diesel, Fixed Plant or Mine Mechanic (<http://catalog.uas.alaska.edu/certificate-degree-programs/associate-degrees/power-technology-aas>)

## Associate of Arts (A.A.)

The Associate of Arts degree provides students with a broad general education. It is also designed to be a transfer degree to bachelor degree programs. If a student intends to transfer to a bachelor degree program, he/she should consult the requirements for the advanced degree as some special general education and lower division courses are required in bachelor degrees.

<b>Minimum credit requirements</b>	60 credits
<b>Special credit requirement</b>	20 credits must be at the 200 level or higher
<b>General Education requirements</b>	34
<b>Resident credit requirement</b>	15

## Associate of Science (A.S.)

The Associate of Science degree (A.S.) provides students with a broad academic education. It is designed to be a transfer degree

to baccalaureate degree programs, with an emphasis in the sciences.

<b>Minimum credit requirements</b>	60 credits
<b>Special credit requirement</b>	20 credits must be at the 200 level or higher
<b>General Education requirements</b>	34
<b>Resident credit requirement</b>	15

## General Education Requirements for Associate and Bachelor Degrees

This requirement was developed to enhance academic advising and to accommodate transferability and applicability of courses to general education requirements for students transferring from one unit to another. It encompasses those areas of knowledge common to associate and bachelor degrees and thus represent the minimum standards for general education.

However, courses are not necessarily offered **every** semester. Students are advised to seek advisor assistance in meeting program degree requirements.

NOTE: Some degree programs **require** specific courses be included in the GERs. Students should consult the degree requirements section of this catalog for the degree into which they are admitted to determine which courses should be taken as part of the 34 credit-hour-minimum general education requirements. If required courses are not taken as GERs, they must be taken as requirements or electives. Any given course may be counted as fulfilling more than one requirement in a degree program but the credit hour can only be counted once. **History** courses may be counted to fulfill the humanities **or** the social science requirements, but not both.