

ASSOCIATE DEGREE REQUIREMENTS

ASSOCIATE OF APPLIED SCIENCE (AAS) REQUIREMENTS

The [AAS degree](#) provides students with skills-based knowledge concerning a specific occupational field.

Written Communication (6 credits): ENGL F111X; and ENGL F211X, ENGL F213X, ENGL F212, or ABUS F271

Oral Communication (3 credits): COMM F131X, COMM F141X, or successful completion of the Communication competency exam

Computation (3 credits): DEVM F105, ABUS F155, ECE F117, HLTH F116, HUMS F117, TTCH F131, or discipline-based courses with embedded computation content

Human Relations: ANTH F100X, SOC F100X, ABUS F154, ANL F287, ECE F104, ECE F107, ED F245, PSY F245, HLTH F106, HUMS F120, RHS F110, RHS F115, or discipline-based courses with embedded human relations content

AAS Degree Majors

Allied Health

Applied Accounting

Applied Business

Apprenticeship Technologies

Aviation Maintenance

Community Health

Construction Management

Construction Trades Technology

Culinary Arts & Hospitality

Dental Assistant

Drafting Technology

Early Childhood Education

Educator: Para-Professional

Emergency Services

Human Services

Information Tech. Specialist

Interdisciplinary Studies

Medical Assistant

Native Language Education

Paralegal Studies

Paramedicine

Professional Piloting

Process Technology

Renewable Resources

Tribal Management

Yup'ik Language Proficiency

ASSOCIATE OF ARTS (AA) REQUIREMENTS

The [AA degree](#) is a broad-based general degree designed for students who may continue on towards a bachelor's degree. Courses required for the degree include the [Core curriculum courses](#) as outlined in an earlier section. However, AA degree students may substitute a 3-credit social science (s) course for the 300-level Ethics requirement. AA students must complete at least 20 credits at the 200-level or above.

AA Degree Major Associate of Arts (General Program)

Communication (9 credits): ENGL F111X; and ENGL F211X or ENGL F213X; and COMM F131X, COMM F141X, or completion of the Communication competency exam

Perspectives on the Human Condition (PHC) (Humanities & Social Sciences) (18 credits):

- a) 12 credits of ANTH F100X or SOC F100X; and ECON F100X or PS F100X; and HIST F100X; and ENGL F200X or FL F200X
- b) 3 credits of ART F200X, MUS F200X, THR F200X, HUM F201X, or ANS F202X
- c) 3 credits of one Social Sciences (s) course. BA F323X, COMM F300X, JUST F300X, NRM F303X, PS F300X, or PHIL F322X is recommended for students who plan on pursuing a Bacc degree

Note: Students may elect to complete 2 semester-length courses in a single Alaska Native or non-English language or 3 semester-length courses in American Sign Language and complete 12 credits from a) through c)

Library & Information Research (0 – 1 credit): LS F100X, LS F101X, or successfully completing the Library Skills competency exam

Mathematics (3 credits): MATH F103X, MATH F107X, MATH F161X, STAT F200X, MATH F200X, MATH F201X, MATH F202X, MATH F262X, or MATH F272X

Natural Sciences (8 credits): two courses from ATM F101X, BIOL F100X, BIOL F101X, BIOL F103X, BIOL F104X, BIOL F115X, BIOL F116X, BIOL F120X, BIOL F213X, BIOL F214X, CHEM F100X, CHEM F103X, CHEM F104X, CHEM F105X, CHEM F106X, GEOG F111X, GEOS F100X, GEOS F101X, GEOS F106X, GEOS F112X, GEOS F120X, GEOS F125X, MSL F111X, PHYS F102X, PHYS F103X, PHYS F104X, PHYS F115X, PHYS F175X, PHYS F211X, PHYS F212X, or PHYS F213X

ASSOCIATE OF SCIENCE (AS) REQUIREMENTS

The [AS degree](#) is a broad-based general degree designed for students who may continue on towards a science-based bachelor's degree. Courses required for the degree include the Core curriculum courses as outlined in an earlier section. However, AS degree students may substitute a 3-credit social science (s) course for the 300-level ethics requirement. AS students must complete at least 20 credits at the 200-level or above.

Communication (9 credits): ENGL F111X; and ENGL F211X or ENGL F213X; and COMM F131X or COMM F141X or completion of the Communication competency exam

Perspectives on the Human Condition (PHC) (Humanities & Social Sciences) (18 credits):

- a) 12 credits of ANTH F100X or SOC F100X; and ECON F100X or PS F100X; and HIST F100X; and ENGL F200X or FL F200X;
- b) 3 credits of ART F200X, MUS F200X, THR F200X, HUM F201X, or ANS F202X
- d) 3 credits of one Social Sciences (s) course. BA F323X, COMM F300X, JUST F300X, NRM F303X, PS F300X, or PHIL F322X is recommended for students who plan on pursuing a Bacc degree

Note: Students may elect to complete 2 semester-length courses in a single Alaska Native or non-English language or 3 semester-length courses in American Sign Language and complete 12 credits from a) through c)

Library & Information Research (0 – 1 credit): LS F100X, LS F101X, or successfully completing the Library Skills competency exam

Mathematics (4 credits): MATH F107X, MATH F200X, or MATH F272X

Natural Sciences (16 credits): two courses from ATM F101X, BIOL F100X, BIOL F101X, BIOL F103X, BIOL F104X, BIOL F115X, BIOL F116X, BIOL F120X, BIOL F213X, BIOL F214X, CHEM F100X, CHEM F103X, CHEM F104X, CHEM F105X, CHEM F106X, GEOG F111X, GEOS F100X, GEOS F101X, GEOS F106X, GEOS F112X, GEOS F120X, GEOS F125X, MSL F111X, PHYS F102X, PHYS F103X, PHYS F104X, PHYS F115X, PHYS F175X, PHYS F211X, PHYS F212X, or PHYS 213X

Note: AS students must complete a one-year sequence in one natural science beyond the baccalaureate Core. The total courses used to satisfy this requirement must include at least two different natural sciences

Concentration Specialty (15 credits): Complete at least 15 credits from a science-focused area of study in natural sciences, mathematics, statistics, engineering, computer science, or from a Bachelor of Science (BS) degree

AS Degree Major Associate of Science