

Student: _____
 Academic Advisor: _____
 Date: _____

Associate of Arts Degree Worksheet

All credit for the A.A. Degree must be at the 100-level or above and distributed as follows:

Credits Required for Degree	60 minimum
Credits earned at UAF (residence credit)	15 minimum
Credits earned above 200 level	20 minimum

COMMUNICATION (9)

- ENGL 111X (3) _____
 ENGL 211X **OR** ENGL 213X (3) _____
 COMM 131X **OR** COMM 141X (3) _____

PERSPECTIVES ON THE HUMAN CONDITION (18-22)

Complete the following*:

- ANTH 100X **OR** SOC 100X (3) _____
 ECON/PS 100X (3) _____
 HIST 100X (3) _____
 ART/MUS/THR 200X, **OR**
 HUM 201X **OR** ANS 202X (3) _____
 ENGL/FL 200X (3) _____
 Any humanities (h) **OR** social
 science (s) course** _____ (3) _____

***OR** complete four courses (12 credits) from above plus two approved 5-credit courses in a single Alaska Native or non-English language, or three 3-credit courses of American Sign Language.

- _____ (3-5) _____
 _____ (3-5) _____
 _____ (3-5) _____

MATHEMATICS (3-4)

Complete **one** of the following:

- MATH 103X (3) _____ MATH 107X (4) _____
 MATH 161X (3) _____ MATH 200X⁺ (4) _____
 MATH 201X⁺ (4) _____ MATH 202X⁺ (4) _____
 MATH 262X⁺ (4) _____ MATH 272X⁺ (3) _____
 STAT 200X (3) _____

⁺**OR** any math course having one of these as a prerequisite.

- _____ (3-4) _____

Note: Students continuing to the baccalaureate degree will need an additional MATH/STAT/CS course. See your academic advisor for details.

LIBRARY & INFORMATION SKILLS (0-1)

LS 100X, LS 101X **OR** successful completion of the library competency exam (0-1) _____

It is highly recommended that the library skills requirement be completed prior to enrolling in the 200-level English requirement.

NATURAL SCIENCES (8)

Complete **two** of the following:

- | | |
|---------------------|---------------------|
| ATM 101X (4) _____ | BIOL 100X (4) _____ |
| BIOL 103X (4) _____ | BIOL 104X (4) _____ |
| CHEM 100X (4) _____ | GEOG 205X (4) _____ |
| GEOS 100X (4) _____ | GEOS 120X (4) _____ |
| GEOS 125X (4) _____ | MSL 111X (4) _____ |
| PHYS 102X (4) _____ | PHYS 175X (4) _____ |

*The following course sequences meet the one year
Natural Science depth requirement for the BS degree*

- | | |
|---------------------|---------------------|
| BIOL 111X (4) _____ | BIOL 112X (4) _____ |
| BIOL 115X (4) _____ | BIOL 116X (4) _____ |
| CHEM 103X (4) _____ | CHEM 104X (4) _____ |
| CHEM 105X (4) _____ | CHEM 106X (4) _____ |
| GEOS 101X (4) _____ | GEOS 112X (4) _____ |
| PHYS 103X (4) _____ | PHYS 104X (4) _____ |
| PHYS 211X (4) _____ | PHYS 212X (4) _____ |
| PHYS 213X (4) _____ | PHYS 115X (4) _____ |

GENERAL ELECTIVES (16-22)**

- _____ () _____
 _____ () _____
 _____ () _____
 _____ () _____
 _____ () _____
 _____ () _____
 _____ () _____
 _____ () _____
 _____ () _____
 _____ () _____
 _____ () _____

**Students planning to continue to the baccalaureate degree are advised to select courses that meet remaining university Core, major, or minor requirements. General electives may be any combination of college level courses at the 100 level or above.