

Student: _____
 Academic Advisor: _____
 Date: _____

Associate of Science Degree Worksheet

All credit for the A.S. 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 213X (3) _____
- COMM 131X **OR** COMM 141X (3) _____

**PERSPECTIVES ON THE HUMAN
CONDITION (15-22)**

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) _____

***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 (4)

Complete **one** of the following:

- MATH 107X (4)_____ **OR**
 MATH 200X **OR** MATH 272X (4)_____

Note: Students continuing to the baccalaureate degree will need an additional MATH/STAT 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 (16)

Complete four natural science courses. A one-year sequence in one natural science must be two of the four classes:

- | | |
|--------------------|--------------------|
| ATM 101X (4)_____ | BIOL 100X (4)_____ |
| BIOL 103X (4)_____ | BIOL 104X (4)_____ |
| CHEM 100X (4)_____ | GEOG 211X (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)_____ |

CONCENTRATION AREA (15)**

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

**Credits should be in science-focused areas such as Veterinary Science, General Science, High Latitude Range Management or other Bachelor of Science degree areas as determined in coordination with your academic advisor.

