

# Baccalaureate Degree Worksheet

## COMMUNICATIONS (9)

To be completed during first two years of study (prior to junior standing).

ENGL 111X (3) \_\_\_\_\_  
 ENGL 211X **OR** 213X (3) \_\_\_\_\_  
 COMM 131X **OR** 141X (3) \_\_\_\_\_

## LIBRARY & INFORMATION SKILLS (0-1)

To be completed prior to junior standing.

LS 100X **OR** 101X (0 - 1) \_\_\_\_\_  
**OR:** Successful completion of library skills competency test.

## PERSPECTIVES ON THE HUMAN CONDITION (18)

Complete **either** the following six courses:

ANTH100X **OR** SOC100X (3) \_\_\_\_\_  
 ECON/PS 100X (3) \_\_\_\_\_  
 HIST 100X (3) \_\_\_\_\_  
 ART/MUS/THR 200X,  
 HUM 201X **OR** ANS 202X (3) \_\_\_\_\_  
 ENGL/FL 200X (3) \_\_\_\_\_  
 PHIL 322X, NRM 303X,  
 COMM 300X, PS 300X, BA323X  
**OR** JUST 300X (3) \_\_\_\_\_

**OR:** Complete 12 credits from the above list **PLUS** two semester length courses in a single non-English **OR** Alaska Native language at the university level **OR** three semester length courses (9 cr.) in American Sign Language.

\_\_\_\_\_ (3-5) \_\_\_\_\_

\_\_\_\_\_ (3-5) \_\_\_\_\_

\_\_\_\_\_ (3-5) \_\_\_\_\_

## MATHEMATICS (3-4)

Complete **one** of the following

MATH 103X (for BA, BFA, BM only) (3) \_\_\_\_\_  
 MATH 107X (4) \_\_\_\_\_  
 MATH 161X (3) \_\_\_\_\_  
 MATH 200X \* (4) \_\_\_\_\_  
 MATH 201X \* (4) \_\_\_\_\_  
 MATH 202X \* (4) \_\_\_\_\_  
 MATH 262X \* (4) \_\_\_\_\_  
 MATH 272X \* (3) \_\_\_\_\_

**OR:** \*Any math course having one of these as a prerequisite.

\_\_\_\_\_ (3) \_\_\_\_\_

**NOTE:** Additional 3 cr. of math needed for degree requirements

## NATURAL SCIENCES (8)

Choose **any two**:

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)_____
BIOL 105X (4)_____	BIOL 106X (4)_____
BIOL 111X (4)_____	BIOL 112X (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)_____

**NOTE:** See your degree program if specific natural sciences are required.

**TOTAL CREDITS REQUIRED = 38 - 40**

**PLUS:** Requirements necessary for degree.

**PLUS:** Requirements necessary for major/minor.

**NOTE:** Two designated writing-intensive courses (W) **AND** one oral communication-intensive course (O) **OR** two oral communication-intensive (O/2) are required at the upper-division level for all Baccalaureate degrees.

**BACHELOR OF ARTS DEGREE**

Complete the baccalaureate core 38-40 Cr.

**plus**

**BA REQUIREMENTS**

HUMANITIES/SOCIAL SCIENCES 18 Cr.

Minimum 6 cr. Humanities (h)

Minimum 6 cr. Social Sciences (s) **OR**:

Up to 12 credits in a non-English language **OR** AK Native Language **OR** ASLG and minimum of 6 cr. in Social Sciences (s)

HUMANITIES (h) SOCIAL SCIENCES (s)

_____	_____
_____	_____
_____	_____

MATHEMATICS 3 Cr.

One course at 100-level or above (MATH, CS, STAT)

\_\_\_\_\_

**MINOR Complex\*** at least 15 Cr.

**OR**  
Non-English Language **OR** Alaska Native Language

Option 12-18 Cr.

_____	_____
_____	_____
_____	_____

MAJOR COMPLEX at least 30 Cr.

(list below)

Electives 12-19 Cr.

_____	_____
_____	_____
_____	_____

Minimum credits required for Degree = 120

**BACHELOR OF SCIENCE DEGREE**

Complete the baccalaureate core 38-40 Cr.

**plus**

**BS REQUIREMENTS**

NATURAL SCIENCES 8 Cr.

A one-year sequence in **one** natural science beyond core. The total of natural science courses used to satisfy this requirement, as well as the core requirement, shall represent **at least two** different natural sciences.

_____	_____
_____	_____
_____	_____

MATHEMATICS 3 Cr.

Additional 3-credit course in MATH/CS/STAT, in addition to calculus course required for baccalaureate core (check specific degree requirements)

\_\_\_\_\_

OPTIONAL  
MINOR Complex\* at least 15 Cr.

MAJOR COMPLEX at least 30 Cr.  
(list below)

Electives 25-40 Cr.

_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Minimum credits required for Degree = 120

**MAJOR** \_\_\_\_\_

Course	Credit	Course	Credit
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

**Note: Of the above, at least 39 credits must be taken in upper division (300 level or higher) courses.**  
Departmental requirements for majors and minors may exceed the minimum indicated, and most BS programs require 130 credits.

\* Courses beyond 30 credits in a major complex and 15 credits in a minor complex which are not in the primary discipline of that major or minor may be used to fulfill the humanities, social sciences, mathematics, or natural science requirements.