2008-09 CATALOG
STATISTICS
B.S. Degree Requirements
120 Credits

GENERAL REQUIREMENTS

COMMUNICATIONS:- (9)
ENGL 111X (3)____
ENGL 211X or 213X (3)____
COMM 131X or 141X (3)____

PERSPECTIVES ON THE HUMAN CONDITION:- (18-22)
Complete 6 courses listed OR 4 of those listed
plus 2 semester length courses in a single AK Native or
other non-English language or 3 semester length
courses (9 credits) in American Sign Language.
ANTH 100X/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)____
BA 323X or COMM 300X or JUST 300X or NRM 303X or
PHIL 322X or PS 300X (3)____
Language option as listed above: 

*MATHEMATICS:- (8)
MATH 200X (4)____*
MATH 201X (4)____*

NATURAL SCIENCES:- (16)
Complete any two 4-credit Core Natural Science courses
AND a one-year sequence in one natural science
beyond the core. Total credit must represent at least
two different natural sciences.

LIBRARY & INFO SKILLS:- (0-1)
LS competency test _____ OR
LS 100X or 101X (1)____

UPPER DIVISION CREDITS:- (39)
Upper Division Transfer Credits: ________
Upper Division UA Credits (24): ________
Upper Division UAF Credits (15): ________
Total Upper Division Credits to Date: ________
Remaining Upper Division Credits to be completed: ________

UPPER-DIVISION WRITING AND ORAL COURSES:
Complete 2 designated (W) courses and 1
designated (O) course or 2 courses
designated (O/2) at the upper division level:

ENGL 314 is recommended to fulfill one of the writing
intensive course requirements.

ELECTIVES (for a total of 120 credits):

Credits for core/general requirements: 52
Credit required for major: 38-39
Credit required for minor (minimum): 15
Elective credits: 5-31
Total credit required for degree: 120

Note: A student may declare a major in Statistics
only when she/he is ready to matriculate into
MATH 200, Calculus I.

Note: For a double major in Stat & Math, see pages 157-158
in the catalog for the approved double major requirements.

*Designates only grades of "C" or better may be used
to fulfill this requirement.

**or any higher level CS course