

2008-2009 CATALOG
FISHERIES
 B.S. Degree Requirements
 126 Credits

GENERAL REQUIREMENTS

COMMUNICATION:- (9)

Engl 111X (3)____
 Engl. 211X or 213X (3)____
 Comm 131X or 141X (3)____

PERSEPECTIVES ON THE HUMAN

CONDITION:- (18-22)
 Complete the 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 Commm 300X or Just 300X or *Nrm 303X or Phil 322X or PS 300X (3)____
 *Must earn a "C" grade or better in Nrm 303X or Phil 332X or PS 300X
 Language option as listed above:
 _____() _____() _____()

MATHEMATICS: (8)

Math 200X (4)____ or Math 272X (3)____
 Stat 401 (4)____ or Stat 402 (4)____

LIBRARY & INFO SKILLS- (0-1)

LS competency test____ OR
 LS 100X or 101X (1)____

UPPER DIVISION CREDITS:- (39)

Transfer Credits____
 UAF Credits (24)*____
TOTAL TO DATE: _____
TO BE COMPLETED: _____

*A minimum of 24 UAF credits

COMPLETE 2 DESIGNATED (W) COURSES AND 1 COURSE DESIGNATED (O) OR 2 COURSES DESIGNATED (O/2) AT THE UPPER DIVISION LEVEL:

_____(W) _____(W)
 _____(O) OR _____(O/2)_____

NOTE: THE FOLLOWING COURSES SIMULTANEOUSLY APPLY TO GENERAL UNIVERSITY REQUIREMENTS: (Must earn "C" or better grades)
 *NATURAL SCIENCES: Biol 115X-116X, Chem 105X-106X. and Phys 103X-104X

A. FISHERIES CORE COURSES:- (69)

Complete the following courses:
 Econ 200 OR 235 (3)____ OR
 Econ 201 (3)____ AND Econ 202 (3)____
 Engl 414 (W) (3)____
 Stat 200X (3)____
 Chem 105X (4)____ AND Chem 106X (4)____
 Phys 103X (4)____
 Fish 101 (3)____
 Biol 115X (4)____ AND Biol 116X (4)____
 Biol 271 (4)____
 Biol 310 (4)____
 Biol 362 (4)____
 Biol 473W OR MSL 411 OR Biol 483 (3)____
 MSL 111X (4)____
 Fish 288 (3)____
 Fish 315 (4)____
 Fish 425 (3)____
 Fish 427 (4)____
 Fish 487 (3)____ W,O/2
 Fish 490 (1)____

B. Complete 12 credits of electives from Fish, Biol or NRMof which 7 credits must be upper division**

_____() _____()____
 _____() _____()____
 _____() _____()____

Complete 4 credits of electives from Chem, Geol, Phys

_____() _____()____

Complete 4 credits of upper division credits of other electives.

_____() _____()____

+may meet approved Core Ethics requirement.

Credits for core/general requirements:	36
Credits required for major:	69
Elective credits:	20
Total credits required for degree	126