Northern Studies

Minimum Requirements for Degrees: 130 credits

The northern studies program offers an interdisciplinary study of northern problems and policy issues. The purpose of the northern studies program is to give interested students a broader study of the northern region—its environment, peoples, and problems.

The geographic location of UAF is outstanding for the study of northern issues. Students examine the countries and regions throughout the circumpolar North, and their distinctive problems, such as the survival of indigenous populations, environmental and wilderness issues, high rates of alcoholism and suicide, fragile environments, adaptation to extreme cold and cycles of light and darkness and adult development in small frontier societies.

The northern studies curriculum is centered around an interdisciplinary course (NORS 484W—Seminar in Northern Studies) which is taken in the senior year.

For information on studying at McGill University, Montreal, Canada; the University of Copenhagen, Denmark; or opportunities in Alaska; the University of Iceland; and the University of Copenhagen, Denmark; or opportunities for study in the former U.S.S.R., see International Study Abroad and Exchange Programs, page 60.

Major—B.A. Degree

1. Complete the general university requirements (page 106).

2. Complete the B.A. degree requirements (page 109).

3. Complete the following northern studies core requirements:*  
   ANL 315—Alaska Native Languages: Eskimo-Aleut 3  
   ANTH 242—Native Cultures of Alaska 3  
   BIOL 104—Natural History of Alaska 3  
   GEOG 427—Cold Lands 3  
   HIST 483W—20th Century Circumpolar History 3  
   NORS 484W—Seminar in Northern Studies 3  
   PS 263—Alaska Native Politics (3)  
   or PS 462—Alaska Government and Politics (3)  

4. Complete 15 credits* from 2 of the following groups:**  
   a. Anthropology  
      ANTH 309—Circumpolar Archaeology 3  
      ANTH/ANTH 320W—Language and Culture: Applications to Alaska 3  
      ANTH 380—The People of Alaskan Southwest: Aleuts, Kodiak Islanders and the Chugach 3  
      ANTH 381—The Inupiaq and Yupik Peoples 3  
      ANTH 382—The People of Alaskan Southeast 3  
      ANTH 383—Athabaskan Peoples of Alaska and Adjacent Canada 3  
   b. Geography  
      GEOG 302—Geography of Alaska 3  
      GEOG 303—Geography of the United States and Canada 3  
      GEOG 406—Geography of Russia 3  
   c. History  
      HIST 320—Modern Scandinavia 3  
      HIST 322—Modern History of Russia 3  
      HIST 355—Canadian History: 1867 to Present 3  
      HIST 401—Modern Europe 3  
      HIST 460—Russian America 3  

5. Minimum credits required: 130  
   * Student must earn a C grade or better in each course.  
   ** Students are encouraged to use the major in conjunction with a discipline-based major. Double majors linking Northern Studies with, for example, Alaska Native studies, anthropology, geography, history or political science majors may double count a maximum of 9 credits from the above groupings toward the second major. Other majors may double count a maximum of 9 credits toward their university distribution requirements.  
   *** Two semesters of a northern language, such as Eskimo or Russian.

Minor

1. Complete the following:  
   ANL 315—Alaska Native Languages: Eskimo-Aleut 3  
   ANTH 242—Native Cultures of Alaska 3  
   BIOL 104—Natural History of Alaska 3  
   GEOG 427—Cold Lands 3  
   HIST 483W—20th Century Circumpolar History 3  
   PS 263—Alaska Native Politics (3)  
   or PS 462—Alaska Government and Politics (3)  

2. Minimum credits required: 18

Note: Page numbers refer to the UAF 2004-2005 academic catalog, which can be viewed online at www.uaf.edu/catalog/.
General University Requirements
All degrees (e.g. B.A., B.S., etc.) require additional courses. Refer to specific degree and program requirements.

COMMUNICATIONS (9)
Complete the following:
ENGL 111X .........................................................(3)  ____
ENGL 211X OR 213X ..............................................(3)  ____
COMM 131X OR 141X ..............................................(3)  ____

LIBRARY & INFORMATION SKILLS (0–1)
Complete the following:
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:
ANTH 100X OR SOC 100X ............................................(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 OR JUST 300X ..................................(3)  ____
OR Complete 12 cr 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.

MATHMATIC (3–4)
Complete 3–4 credits from the following:
MATH 107X ..............................................................(3)  ____
OR MATH 131X (except for BBA) ......................................(3)  ____
OR MATH 161X ...........................................................(3)  ____
MATH 200X ..............................................................(4)  ____
MATH 201X ..............................................................(4)  ____
MATH 202X ..............................................................(4)  ____
MATH 262X ..............................................................(4)  ____
MATH 272X ..............................................................(3)  ____

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

NATURAL SCIENCES (8)
Complete 8 credits from the following:
ATM 101X ..............................................................(4)  ____
BIOL 103X OR 104X ..................................................(4)  ____
BIOL 105X–106X ....................................................(8)  ____
BIOL 111X–112X ....................................................(8)  ____
CHEM 100X ..............................................................(4)  ____
CHEM 103X–104X ....................................................(8)  ____
CHEM 105X–106X ....................................................(8)  ____
GEOG 205X ..............................................................(4)  ____
GEOS 100X OR 120X OR 125X ....................................(4)  ____
GEOS 101X–112X ....................................................(8)  ____
MSL 111X ..............................................................(4)  ____
PHYS 102X OR 175X ..................................................(4)  ____
PHYS 103X–104X ....................................................(8)  ____
PHYS 211X–212X ....................................................(8)  ____
PHYS 211X–213X ....................................................(8)  ____
PHYS 212X–213X ....................................................(8)  ____