Leadership and Civic Engagement

College of Liberal Arts
Northern Studies Program
(907) 474-7126
www.uaf.edu/northern/

Minor only

The minor in leadership and civic engagement is administered by the northern studies program. Its purpose is to strengthen the abilities of UAF graduates to lead and contribute effectively in both the public and private spheres, especially in the Alaska public policy context.

1. Complete the following:
   NORS 205—Leadership, Citizenship and Choice ......................... 3
   NORS 486—Senior Seminar in Leadership and Civic Engagement 3

2. Complete three courses from the following. At least one course must be a PS elective and one course must be a HIST elective.
   PS 202—Democracy and Global Society .................................... 3
   PS 263—Alaska Native Politics ............................................. 3
   PS 301—American Presidency ............................................ 3
   PS 315—American Political Thought .................................... 3
   PS 462—Alaska Government and Politics ............................. 3
   HIST 131—History of the United States .................................. 3
   HIST 361—Early American History ...................................... 3
   HIST 364—History of the U.S. 1945 – Present ........................ 3
   RD 300W—Rural Development in a Global Perspective ........... 3
   RD 325—Community Development Strategies ....................... 3

Minimum credits required ................................................. 15

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.

MATHEMATICS (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) ___