Interdisciplinary Studies

Office of Interdisciplinary Programs 907-474-7716 fyinds@uaf.edu www.uaf.edu/gradsch/general/degrees/INDS/inds_undergrad.html

B.A., B.S., B.T. Degrees

Minimum Requirements for Degrees: 130 credits

The UAF interdisciplinary program provides flexibility to students who have well-defined goals that do not fit into one of the established majors offered by the university. The program is available to undergraduate and graduate students (see page203 for graduate information). Interdisciplinary studies, both graduate and undergraduate programs, is located in the Graduate School office. Help with the application process, contact information for faculty advisors and assistance for interdisciplinary students is available at 907-474-7716 or see www.uaf.edu/gradsch/general/degrees/INDS/.

Students may submit a proposal for an interdisciplinary program after completing 15 credits at UAF as long as they have at least 30 credits remaining in the proposed degree program. The proposed curriculum must differ significantly from established degree programs at UAF and will require evidence that the necessary facilities and faculty are available to ensure an approximation of a normal undergraduate degree. All general requirements for the B.A., B.S. or B.T. degree must be met.

In developing an interdisciplinary proposal, the student should specify the degree (B.A., B.S. or B.T.), include an explanation of how the proposed program differs substantially from established UAF programs, and include a discussion showing that current UAF resources are adequate to meet the requirements of the proposed program. (A minimum of two disciplines is required for the interdisciplinary degree.) The student then obtains an advisory committee of at least three faculty members from the appropriate disciplines and holds at least one formal meeting with the full committee to review the proposal. The committee will appoint a chair, review the proposed program, select a degree title in concert with the student and make its recommendation. Applicants then submit to the vice provost their proposal for the program they wish to pursue, specifying the degree, proposed curriculum work sheet and rationale. The degree is awarded through the school or college of the chair of the committee, subject to approval by the vice provost.

Students interested in pursuing an undergraduate interdisciplinary degree can contact the Office of the Graduate School and Interdisciplinary Programs for help in finding faculty advisors and developing their curriculum proposal.

B.A., B.S. or B.T. degree

- Contact the UAF Office of the Graduate School and Interdisciplinary Programs for materials and procedures.
- Contact three faculty members to serve as the interdisciplinary studies committee.
- 3. Prepare rationale/justification letter.
- Conduct committee meeting to finalize degree proposal, title of degree and assessment plan.
- 5. Submit proposal to appropriate dean for approval.
- 6. Submit to the vice provost for final approval.



| Baccalaureate Core Requirements All degrees (e.g. B.A., B.S., etc.) require additional courses. Refer to specific degree and program requirements. | NATURAL SCIENCES (8) Complete any two (4-credit) courses: ATM F101X(4) |
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| COMPUNICATION (A) | BIOL F103X(4) |
| COMMUNICATION (9) | BIOL F104X(4) |
| Complete the following: | BIOL F111X(4) |
| ENGL F111X(3) | BIOL F112X(4) |
| ENGL F190H may be substituted. | BIOL F115X(4) |
| Complete one of the following: | BIOL F116X(4) |
| ENGL F211X OR ENGL F213X(3) | CHEM F100X(4) |
| Complete one of the following: | CHEM F103X(4) |
| COMM F131X OR COMM F141X(3) | CHEM F104X(4) |
| | CHEM F105X(4) |
| PERSPECTIVES ON THE HUMAN CONDITION (18) | CHEM F106X(4) |
| Complete all of the following four courses: | GEOG F205X(4) |
| NTH F100X/SOC F100X(3) | GEOS F100X(4) |
| CON F100X OR PS F100X(3) | GEOS F101X(4) |
| IIST F100X(3) | GEOS F112X(4) |
| NGL/FL F200X(3) | GEOS F120X(4) |
| omplete one of the following three courses: | GEOS F125X(4) |
| RT/MUS/THR F200X, HUM F201X OR ANS F202X(3) | MSL F111X(4) |
| Complete one of the following six courses: | PHYS F102X(4) |
| A F323X, COMM F300X, JUST F300X, NRM F303X, | PHYS F103X(4) |
| S F300X OR PHIL F322X(3) | PHYS F104X(4) |
| · · · | PHYS F115X(4) |
| OR complete 12 credits from the above courses PLUS two semester-length courses in a single Alaska Native language or other | PHYS F116X(4) |
| non-English language OR | PHYS F175X(4) |
| three semester-length courses (9 credits) in American Sign Language | PHYS F211X(4) |
| taken at the university level. | PHYS F212X(4) |
| taken at the university level. | PHYS F213X(4) |
| MATHEMATICS (3) | A DEPARTMENT AND INTERPRETATION DESCRIPTION (A. 1) |
| Complete one of the following: | LIBRARY AND INFORMATION RESEARCH (0 – 1) |
| MATH F103X, MATH F107X, MATH F161X OR | Successful completion of library skills competency test OR |
| TAT F200X(3 – 4) | LS F100X or F101X prior to junior standing $(0-1)$ |
| * No credit may be earned for more than one of MATH F107X or F161X. | UPPER-DIVISION WRITING AND ORAL COMMUNICATION (0) |
| OR complete one of the following:* | Complete the following: |
| MATH F200X, MATH F201X, MATH F202X, | Two writing intensive courses designated (W)(0) |
| MATH F262X OR MATH F272X(4) | One oral communication intensive course designated (O)(0) |
| *Or any math course having one of these as a prerequisite. | OR two oral communication intensive courses designated (O/2), at the upper-division level (see degree and/or major requirements)(0) |
| | TOTAL CREDITS REQUIRED38 - |

