### ART

College of Liberal Arts Department of Art 907-474-7530 www.uaf.edu/art/

### B.A., B.F.A. Degrees

Minimum Requirements for Degrees: B.A.: 130 credits; B.F.A.: 130 credits

The art program encourages independent, original and creative thinking while recognizing the role and responsibility of the fine arts within the humanities.

The B.F.A. degree is professionally oriented and designed to prepare students for careers in art. It is the usual prerequisite for graduate studies in art. Admission requires a portfolio review by the art faculty, generally done in the student's junior year. Enrollment in the B.F.A. program is recommended only for students who are willing to make the considerable commitment of time and energy necessary to achieve professional competence in their major areas. Career opportunities for B.F.A. graduates include artist, designer, arts administrator, art teacher, gallery and museum administrator, and computer-related fields.

### Major — B.A. Degree

1	Complete	the genera	l university	requirements	(nage	131)	
1.	Compicio	. the genera	u umversity	requirements	(page	1)1)	•

- 2. Complete the B.A. degree requirements (page 136).
- 3. Complete the following program (major) requirements:\*

a. Complete the following
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ART F105—Beginning Drawing
ART F205—Intermediate Drawing
ART F211—Beginning Sculpture3
ART F213—Beginning Painting (Acrylic or Oil)
ART F261 and F262—History of World Art6
b. Complete two of the following:
ART F161—Two-Dimensional Design3
ART F162—Color and Design3
ART F163—Three-Dimensional Design
c. Complete one of the following electives:
ART F201—Beginning Ceramics
ART F207—Beginning Printmaking3
ART F209—Beginning Metalsmithing and Jewelry
ART F268—Beginning Native Art Studio3
ART F3710—Digital Photography and Pixel Painting3

## d. Complete three upper-division courses from one of these major concentrations:

# Ceramics 9 Computer Art 9 Drawing 9

Metalsmithing......9

Native Studio Art	9
Painting	9
Printmaking	9
Sculpture	
e. Upper-division art history	

- \* Students must earn a C grade (2.0) or better in each course.
- Note: Transfer students who are candidates for the B.A. degree or a B.F.A. in art must complete a minimum of 18 credits in art while in residence.

#### Major — B.F.A. Degree

Concentrations: Ceramics, Computer Art, Drawing, Metalsmithing, Native Studio Art, Painting, Printmaking, Sculpture

- 1. Complete the general university requirements (page 131).
- 2. Complete the B.F.A. degree requirements (page 137).
- 3. Complete the following program (major) requirements:\*

- F367), ANTH/ART F402, ART F425W, F463, F490, F493, HUM F332 or HUM F469W may apply toward this requirement.
- \*\*\* Major program must include at least two, and no more than three, studio areas. Minimum requirement for the first area is 15 upper-division credits. Minimum requirement for the second area is 9 upper-division credits.

Note: A non-art minor is not required for this degree.

Note: Transfer students who are candidates for the B.A. degree or a B.F.A. in art must complete a minimum of 18 credits in art while in residence.

Note: All studio areas in the department are eligible for fulfillment of specialization requirements: ceramics, computer art, metalsmithing, Native art, painting, drawing, printmaking and sculpture.

### Minor

\* Students must earn a C grade (2.0) or better in each course. Note: A minor in art for the B.A. or B.S. degree is available only to non-art majors.



Baccalaureate Core Requirements	NATURAL SCIENCES (8)			
(Note: all courses for Core must be completed with C- or higher.	Complete any two (4-credit) courses:	(4)		
COMMUNICATION (9)	BIOL F100X			
	BIOL F103X	(4)		
Complete the following:	BIOL F104X			
ENGL F111X(3)	BIOL F111X	(4)		
ENGL F190H may be substituted.	BIOL F112X			
Complete one of the following:	BIOL F115X			
ENGL F211X <b>OR</b> ENGL F213X(3)	BIOL F116X			
Complete one of the following:	CHEM F100X			
COMM F131X <b>OR</b> COMM F141X(3)	CHEM F103X			
	CHEM F104X			
	CHEM F105X			
PERSPECTIVES ON THE HUMAN CONDITION (18)	CHEM F106X			
Complete all of the following four courses:	GEOG F111X			
ANTH F100X/SOC F100X(3)	GEOS F100X			
ECON F100X <b>OR</b> PS F100X(3)	GEOS F101XGEOS F112X			
HIST F100X(3)	GEOS F120X			
ENGL/FL F200X(3)	GEOS F125X			
Complete one of the following three courses:	MSL F111X			
ART/MUS/THR F200X, HUM F201X <b>OR</b> ANS F202X (3)	PHYS F102X.			
Complete one of the following six courses:	PHYS F103X			
BA F323X, COMM F300X, JUST F300X, NRM F303X,	PHYS F104X			
PS F300X <b>OR</b> PHIL F322X(3)	PHYS F115X			
	PHYS F116X			
OR complete 12 credits from the above courses PLUS	PHYS F175X			
two semester-length courses in a single Alaska Native language or	PHYS F211X	(4)		
other non-English language <b>OR</b>	PHYS F212X	(4)		
three semester-length courses (9 credits) in American Sign	PHYS F213X	(4)		
Language taken at the university level.				
MATHEMATICS (2)	LIBRARY AND INFORMATION RESEARCH (C			
MATHEMATICS (3)	Successful completion of library skills competend	Successful completion of library skills competency test <b>OR</b>		
Complete one of the following: MATH F103X, MATH F107X, MATH F161X <b>OR</b>	LS F100X or F101X prior to junior standing	(0 – 1)		
STAT F200X(3 – 4)	UPPER-DIVISION WRITING AND ORAL COM	MMINICATIO		
* No credit may be earned for more than one of MATH F107X or		IIIIOI NICAI IO		
F161X.	Complete the following:	(0)		
OR complete one of the following:*	Two writing intensive courses designated (W) and one oral communication intensive course	(0)		
MATH F200X, MATH F201X, MATH F202X,	designated (O)designated	(0)		
MATH F262X <b>OR</b> MATH F272X(4)(4)	<b>OR</b> two oral communication intensive cours			
*Or any math course having one of these as a prerequisite.	(O/2), at the upper-division level (see degree requirements)	and/or major		
	CORE CREDITS REQUIRED	38 –		
	Minimum credits required for degree			





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