

BFA IN PRE-ART-CONSERVATION

ART & PRE-ART-CONSERVATION CREDITS	116
CHEMISTRY, LANGUAGE	48
ADDITIONAL UNIVERSITY REQUIREMENTS	36
TOTAL CREDITS	200

1. Admission to the BFA is by portfolio & application. See office for instructions.
2. The BFA Pre-Art-Conservation Major normally requires 116 credit hours in art, half of which must be taken at DU or with DU Faculty, but if some requirements are waived, it can be as low as 110.
3. Credit earned with less than a "C-" grade cannot be applied toward the major. The overall GPA in the major must be at least 3.0.
4. Of the 189 credit hours required for the BFA degree, a minimum of 75 credit hours must be upper division (2000-3000 level).
5. A student may register for a maximum of 10 independent study credits.

MAJOR CURRICULUM

ART FOUNDATIONS 16 total

ARTS 1100 2D Approaches	4.0 _____
ARTS 1200 3D Approaches	4.0 _____
ARTS 1250 Drawing	4.0 _____
ARTS 1300 Concepts	4.0 _____

ART HISTORY 44 total

ARTH 2801 World Art I	4.0 _____
ARTH 2802 World Art II	4.0 _____
ARTH 2803 World Art III	4.0 _____
ARTH _____	4.0 _____
ARTH _____	4.0 _____
ARTH _____	4.0 _____
ARTH _____	4.0 _____
ARTH _____	4.0 _____
ARTH _____	4.0 _____
ARTH _____	4.0 _____
ARTH _____	4.0 _____
ARTH _____	4.0 _____

STUDIO COURSES 44 total

ARTS 2045 Intermediate Drawing or	4.0 _____
ARTS 3065 Life Drawing	4.0 _____
ARTS 2115 Intro to Oil Painting	4.0 _____
ARTS Printing 2xxx	4.0 _____
ARTS 2415 Intro to Photo	4.0 _____
ARTS 2515 Intro to Ceramics	4.0 _____
ARTS 2615 Sculpture I	4.0 _____
ARTS _____	4.0 _____
ARTS _____	4.0 _____
ARTS _____	4.0 _____
ARTS _____	4.0 _____
ARTS _____	4.0 _____

PRE-CONSERVATION STUDIES 12 total

ARTH 2872 Intro to Conservation	4.0 _____
ARTS 3960 Conservation Internship	4.0 _____
ARTS 3865 Senior Project in Conservation	4.0 _____

CHEMISTRY* 24 total

*This satisfies Science Inquiry in Natural / Physical requirements

CHEM 1010/1040 General Chemistry	4.0 _____
CHEM 2451/2461 Organic Chem I	4.0 _____
CHEM 2452/2462 Organic Chem II	4.0 _____
CHEM 2453/2463 Organic Chem III	4.0 _____
CHEM 2011/2041 Analysis Equil. Systems	4.0 _____
CHEM 2130 Chem of Elements (includes lab)	4.0 _____

LANGUAGE 24 total

(waived for English as a second language students)

LANGUAGE 1000 Level _____	4.0 _____
LANGUAGE 1000 Level _____	4.0 _____
LANGUAGE 1000 Level _____	4.0 _____
LANGUAGE 2000 Level _____	4.0 _____
LANGUAGE 2000 Level _____	4.0 _____
LANGUAGE 2000 Level _____	4.0 _____

COMMON CURRICULUM 36 total

First Year Seminar 4.0 _____

Writing & Rhetoric 8.0 total

WRIT _____	4.0 _____
WRIT _____	4.0 _____

Analytical Inquiry: Math/Computer Science: 4.0 _____

AI: Society and Culture 8.0 total

_____	4.0 _____
_____	4.0 _____

SI: Society and Culture 8.0 total

_____	4.0 _____
_____	4.0 _____

Advanced Seminar

ASEM _____ 4.0 _____