## MUSEUM CONSERVATION - UNDERGRADUATE MINOR

The Museum Conservation minor requires 18 credits. Students cannot earn both a bachelor's degree in the Department of Art and the Museum Conservation minor unless they pass at least 6 credits in the minor beyond the requirements of the major. An undergraduate minor in Museum conservation requires the completion of 9 credits of the three 400 level museum conservation courses listed below, and 9 credits of the courses selected from one of the three tracks listed below.

Prefix	Title	Credits
Required Courses		
ARTS 401	Museum Conservation Techniques I (Spring)	3
ARTS 402	Museum Conservation Techniques II (Fall)	3
ARTS 403	Preventative Conservation/Collections Care (Directed Readings)	3
Select one from the following tracks:		9
Anthropology		
Art		
History		
Total Credite		19

## Track 1: Anthropology

Prefix	Title	Credits
Select 9 credits from t	9	
ANTH 315	Introduction to Archaeology	
ANTH 345	Introduction to Museology	
ANTH 349	Museum Anthropology	
ANTH 313V	Ancient Mexico	
ANTH 330V	Magic Witchcraft and Religion	
ANTH 464	Curation Crisis in Archaeology	
ANTH 467	Archaeology of Ancient Southwest	
ANTH 318	Historical Archaeology	
ANTH 378	Lab Methods in Archaeology	
Total Credits		9

## Track 2: Art

Prefix	Title	Credits	
Select 9 credits from the following:			
ARTH 2110G	History of Art I		
ARTH 2120G	History of Art II		
ARTS 1310	Introduction to Ceramics		
ARTS 1410	Introduction to Photography		
ARTS 1610	Drawing I		
ARTS 1630	Painting I		
ARTS 1710	Introduction to Printmaking		
ARTS 1810	Jewelry and Small Metal Construction I		
ARTH 2136	Writing in Art		
ARTS 2839	Introduction to Sculpture		
Any 300-400 level ARTH course			
Total Credits			

## **Track 3: History**

Prefix	Title	Credits
Select 9 credits from	9	
HIST 371	Greek Civilization: From Helen of Troy to Alexander the Great	
HIST 397	Introduction to Public History	
HIST 438	Antiquity and Modernity	
HIST 483	Historic Preservation	
HIST 486	Interpreting Historic Places for the Public	
Total Credits		9