Undergraduate Program Requirements

Science & Math Program Requirements

Currently displaying program requirements for academic year: UNDG 2013-2014

Art & Matl's Cons BA2013

The Art and Materials Conservation Major requires 58 total credits and a grade of "C" or better in all major credits. The major includes courses that will be taken and completed at Columbia College Chicago and at the Lorenzo de' Medici International Institute in Florence, Italy. All required courses offered at Columbia College Chicago are listed below. Students will complete 34 credit hours at Columbia College Chicago, and 24 hours at Lorenzo de' Medici. A list of required and elective courses at Medici will be provided to students by the Program Director.

Art & Matl's Core

Students must complete all five Chemistry courses for a total of 20 credits.

Chemistry		Courses:	5/5		
Course	Title	Credits	Grade		
56-1224	Chemistry of Art and Color	4	С		
56-1228	Chemistry of Artifact Conservation	4	С		
56-2270	General Chemistry I	4	С		
56-2271	General Chemistry II	4	С		
56-3270	Organic Chemistry	4	С		
Students must choose one of the Biology courses listed below for a total of four credits.					
Biology		Courses:	1/1		
Course	Title	Credits	Grade		
56-1110	Biology: The Living World	4	С		
56-1215	Concepts of Biochemistry	4	С		
56-2150	Microbiology: Unseen Life	4	С		
Students must complete Drawing I for a total of three credits.					
Art		Courses:	1/1		
Course	Title	Credits	Grade		
22-1210	Drawing I	3	С		
Students must complete Capstone and Internship courses for a total of seven credits.					
Capstone/Internship		Courses:	2/2		
Course	Title	Credits	Grade		
56-3220	Art and Materials Conservation Capstone	3	С		
56-3230	Art and Materials Conservation Internship	3	С		
Lorenzo de' Medici			8/8		

Course	Title	Credits	Grade
56-1940AMC	Furniture, Wood Objects, and Gilding Conservation: Study in Florence, Italy	3	C
56-1960AMC	Fresco Painting and Restoration I: Study in Florence, Italy	3	C
56-1975AMC	Painting & Polychrome Wooden Sculpture Conservation I: Study in Florence, Italy	3	C
56-2930AMC	Theory of Conservation: Study inFlorence, Italy	3	C
56-2945AMC	Historical Painting Lab I: Studyin Florence, Italy	3	C
56-2960AMC	Fresco Painting and Restoration II: Study in Florence, Italy	3	C
56-2975AMC	Painting and Polychrome Wooden Sculpture Conservation II: Study in Florence, Italy	3	C
56-3940AMC	Science for Conservators II: Study in Florence, Italy	3	С

This page displays information from the OASIS Catalog.

The OASIS system is maintained by the IT department. Program requirement records are maintained by the associate deans in each of their respective schools.