

ARCHITECTURAL STUDIES MINOR

<https://cola.unh.edu/art-art-history/program/minor/architectural-studies>

Description

The minor in architectural studies provides students with an interdisciplinary introduction to the history, theory and methods of architecture and its symbolism. The program allows students who are interested in this field to receive programmatic recognition of their work. It is designed to assist those who are contemplating enrollment at a school of architecture; are particularly interested in architectural history; want to supplement their technical majors (e.g., civil engineering) with strong academic minors; or plan to pursue careers in preservation, education, community service and public relations.

For more information, contact the minor coordinators: Ivo van der Graaff, ivo.vandergraaff@unh.edu, art and art history, or Raymond Cook, ray.cook@unh.edu, civil engineering.

Requirements

Five courses (18-20 credits), which consist of the following:

Code	Title	Credits
ARTS 532	Introductory Drawing	4
ARTH 474	Introduction to Architectural History	4
or ARTH/CLAS 501	Introduction to Mediterranean Archaeology	
Select one of the following:		4
ARTS 525	Introductory Woodworking	
ARTS 567	Introductory Sculpture	
Select two electives from the list below chosen in consultation with the minor coordinators:		6-8
ARTH 400	Topics in Art History (only with architectural papers)	
ARTS 510	Principles of Design	
ARTS 600	Internship in Studio Art (only topic C - Architecture)	
ARTS 625	Wood/Furniture Design Workshop	
ARTS 667	Sculpture Workshop (only topic: Kinetic)	
ARTH 654	17th and 18th Century American Architecture	
ARTH 655	Nineteenth-Century Architecture: The Architecture of Empire	
ARTH 656	Twentieth-Century Architecture: Modern and Contemporary	
ARTH 674	Greek Art and Architecture	
ARTH 675	Roman Art and Architecture	
ARTH 678	Romanesque and Gothic Art	
ARTS 796	Independent Study: Studio Art (only topic G: Architectural Design)	
CEE 402	2D Computer Aided Design	
CEE 795	Independent Study	
CEE 700	Building Information Modeling	
CEE 719	Green Building Design	
CLAS #510	Building Rome (a J-term course)	
Total Credits		18-20