

# Minor in Architectural Studies

## Requirements

A Minor in Architectural Studies is comprised of 15 credit hours, including ARCHST 1600W Fundamentals of Environmental Design - Writing Intensive or ARCHST 2100 Understanding Architecture and the American City and selection of additional coursework from the list below.

### Required

ARCHST 1600W	Fundamentals of Environmental Design - Writing Intensive	3
or ARCHST 2100	Understanding Architecture and the American City	

### Electives (select from the following) 12

ARCHST 1100	Visual Design	3
ARCHST 1200	Architectural Drafting and Working Drawings	3
ARCHST 2100	Understanding Architecture and the American City	3
ARCHST 2220	Introduction to CAD	3
ARCHST 2310	Building Systems	3
ARCHST 2315	Introduction to Building Systems Laboratory	1
ARCHST 2316	Advanced Building Systems Lab	2
ARCHST 2323	Sustainable Building Design Fundamentals	3
ARCHST 2620	People, Places and Design	3
ARCHST 3100	Color and Light	3
ARCHST 4320	Materials, Methods and Products	3
ARCHST 4323	Sustainable Technologies and Systems	3
ARCHST 4411	Study Abroad in Architectural History	1-3
ARCHST 4430	Guiding Design with Historic Preservation	3
ARCHST 4435	History of the Designed Environment to 1750	3
ARCHST 4440	Design Precedents: Architecture, Interiors and Furniture since the Industrial Revolution	3
ARCHST 4630	Shaping Human Settlements	3
ARCHST 4700	Place-Making in Community Design	3
ARCHST 4961	Design Research and Service Design	3
ARCHST 4962	Information Visualization and Visual Analytics	3
ARCHST 4964	Design Thinking and Creative Process	3

For exceptional students, with consent of instructor and department approval, additional course work in the department may be selected.

## Application for Minor

Complete the Apply for Minor form (<https://arch.missouri.edu/undergraduate/minor/>).

### Online Minor in Architectural Studies

See Online Study and Degrees (<https://arch.missouri.edu/graduate/online-study/>) in Architectural Studies for a listing of online courses currently open for registration.