

Architectural Studies Courses Offered Spring 2012 (11/8/11): Courses in **bold** count towards the major's core requirements. Courses in *italics* count towards the minor. Check the Tufts Bulletin for complete major and minor information. See also ase.tufts.edu/art/architecture/.

Architectural and Art History

FAH 2	Art History 1700-Present
FAH 19	Classical Archaeology
FAH 25	Medieval Architecture
FAH 28/128	Medieval Art in the Mediterranean
FAH 34/134	Renaissance Venice
FAH 92-01	The American Suburb
FAH 98	Senior Project Seminar
FAH 104	Roman Art and Archaeology
FAH 125	Medieval Architecture
FAH 192-01	The American Suburb
FAH 210	Armenian Architecture

Studio Art

DR 21	<i>Computer-Assisted Design: 3-D Modeling</i>
DR 125	Scene Design
FAM 20	<i>Design: Foundation</i>
FAM 21	Design: Intermediate to Advanced
FAM 22	Design: Architectural (high demand)
FAM 23	Intermediate to Advanced Architecture (high demand)
FAM 26	<i>Drawing: Foundation</i>
FAM 39	Graphic Design
FAM 63	Perspective Drawing
FAM 77	Sculpture
FAM 93	Watercolor

Humanities and Social Sciences

ANTH 20	Global Cities
ANTH 128	Mesoamerican Archaeology
EC 30	Environmental Economics and Policy
HIST 290	Material Culture
ILVS 92-20	Imagining the City
PS 15	Politics and the City
PS 195	Politics of Sustainable Communities
PSY 130	Advanced Engineering Psychology
SOC 113	Urban Sociology
SOC 180	Cities of the Global South
UEP 173	Transportation Planning (upperclass only)
UEP 181	Homelessness in America
UEP 201	Land Use Planning II (seniors only)
UEP 232	Introduction to GIS (seniors only, with instructor consent)
UEP 272	Real Estate Development and Finance (seniors only)
UEP 294-01	Regional Planning (upperclass only)
UEP 294-04	Green Urban Design (upperclass only)

Engineering

CE 1	Introduction to Civil and Environmental Engineering
CE 24	Steel Design
CE 185	Legal Issues of Engineering
ENP 161	Human Factors in Product Design
ES 2	Introduction to Computing in Engineering
ES 9	Applied Mechanics (Strength of Materials)
ES 27	Public Health Engineering
ES 88	CAD for Engineers