

# BAS CONSERVATION AND SUSTAINABILITY



▲ ■ Azrieli School of  
Architecture & Urbanism

COURSE GRID | ENTRY YEAR 2022-2023

	1 <sup>ST</sup> YEAR	2 <sup>ND</sup> YEAR	3 <sup>RD</sup> YEAR	4 <sup>TH</sup> YEAR
FALL	<b>ARCH 1000</b> Intro. to Architecture	<b>ENVE 1001</b> Architecture and the Environment	<b>ARCS 3301</b> Conservation Studio 2	<b>ARCS 4301</b> Conservation Studio 4
	<b>ARCS 1005</b> Drawing	<b>ARCC 2202</b> Architectural Technology 1	<b>ARCC 2203</b> Architectural Technology 3	<b>ENVE 4105</b> Green Building Design
	<b>ARCN 2106</b> Intro. to Multimedia	<b>ARCH 2300</b> Intro. to Modern Architecture	<b>CIVE 2200</b> Mechanics of Solids 1	<b>0.5 Free Elective</b>
	<b>ARTH 1200</b> History & Theory of Architecture 1: Prehistory - 1600	<b>ARCC 3502</b> Intro. to Architectural Conservation	<b>ARCH 4200</b> Architectural Conservation Philosophy & Ethics	
	<b>0.5 Free Elective</b>	<b>ARCN 4100</b> Historic Site Recording & Assessment		
WINTER	<b>ARCS 1105</b> Studio 1	<b>ARCS 2302</b> Conservation Studio 1	<b>ARCS 3302</b> Conservation Studio 3	<b>ARCS 4107/4302</b> Option Studio/Conservation Studio 5 OR <b>Core Elective(s)</b>
	<b>ARTH 1201</b> History & Theory of Architecture 2: 1600 - Present	<b>CIVE 2005</b> Architectural Technology 2	<b>ARCC 3202</b> Architectural Technology 4	<b>ARCC 4500</b> Design Economics
	<b>ARCN 2105</b> Computer Modeling of Form	<b>CDNS 2400</b> Heritage Conservation in Canada	<b>ARCN 4200</b> Building Pathology and Rehabilitation	<b>ARCC 4207</b> Advanced Building Assessment
	<b>ARCC 1202</b> History of Structures	<b>ARCN 2105</b> Computer Modeling of Form	<b>0.5 Core Elective</b>	<b>ARCH 4002</b> Canadian Architecture