

BAS CONSERVATION AND SUSTAINABILITY

COURSE GRID | ENTRY YEAR 2021-2022

	1 ST YEAR	2 ND YEAR	3 RD YEAR	4 TH YEAR
FALL	ARCH 1000 [0.5 CR] Intro. to Architecture	ENVE 1001 [0.5 CR] Architecture and the Environment	ARCS 3301 [1.0 CR] Conservation Studio 2	ARCS 4301 [1.5 CR] Conservation Studio 4
	ARCS 1005 [0.5 CR] Drawing	ARCC 2202 [0.5 CR] Architectural Technology 1	ARCC 2203 [0.5 CR] Architectural Technology 3	ENVE 4105 [0.5 CR] Green Building Design
	ARCN 2106 [0.5 CR] Intro. to Multimedia	ARCH 2300 [0.5 CR] Intro. to Modern Architecture	CIVE 2200 [0.5 CR] Mechanics of Solids 1	0.5 Free Elective
	ARTH 1200 [0.5 CR] History & Theory of Architecture: Prehistory to 1500	ARCN 4100 [0.5 CR] Historic Site Recording & Assessment	ARCH 4200 [0.5 CR] Architectural Conservation Philosophy & Ethics	
	ARCC 3502 [0.5 CR] Introduction to Architectural Conservation	0.5 CR Core Elective	COOP 1000 [0.0 CR] Co-op Preparation	
WINTER	ARCS 1105 [1.0 CR] Studio 1	ARCS 2302 [1.0 CR] Conservation Studio 1	ARCS 3302 [1.0 CR] Conservation Studio 3	ARCS 4302 [1.0 CR] Conservation Studio 5*
	ARTH 1201 [0.5 CR] History & Theory of Architecture 2: 1600 - Present	CIVE 2005 [0.5 CR] Architectural Technology 2	ARCC 3202 [0.5 CR] Architectural Technology 4	ARCC 4500 [0.5 CR] Design Economics
	ARCC 1202 [0.5 CR] History of Structures	CDNS 2400 [0.5 CR] Heritage Places & Practices in Canada	ARCN 4200 [0.5 CR] Building Pathology and Rehabilitation	ARCC 4207 [0.5 CR] Advanced Building Assessment
	0.5 CR Free Elective	ARCN 2105 [0.5 CR] Introduction to Computer Modeling	ARCU 3100 [0.5 CR] The Morphology of the City	ARCH 4002 [0.5 CR] Canadian Architecture

* Students are not required to take ARCS 4302 and may instead take 1.0 credit Core Electives. However, we recommend that students instead take ARCS 4302.