

# Bachelor's degree in Architectural Technology and Building Construction (2019 curriculum)

**FINAL exams — SPRING semester**

**2025-2026 academic year  
June 2026**

	8 June (Monday)	9 June (Tuesday)	10 June (Wednesday)	11 June (Thursday)	12 June (Friday)
<b>1A</b>	Introduction to Architectural Drawing	Mathematical Fundamentals		Introduction to Construction	
<b>1B</b>		Stone Materials	Workshop 2: Concept Modeling (Bim)		Installations Physics and Energy Efficiency
<b>2A</b>	Applied Statistics		Business Management	Structures Construction	
<b>2B</b>			Legislation Applied to Building		Occupational Risks Prevention
<b>3A</b>	Building Pathology	Envelopes and Finishes Construction		Workshop 5: Diagnosis	Urban Management
<b>3B</b>	Workshop 6: Management II		Quality in the Building Process		
<b>4A</b>		Conservation and Maintenance		Workshop 7: Rehabilitation	Loss Adjustment and Valuation
<b>4B</b>					
<b>OPT</b>	X	X	X	X	X
	15 June (Monday)	16 June (Tuesday)	17 June (Wednesday)	18 June (Thursday)	19 June (Friday)
<b>1A</b>	Mechanic	Fundamentals of Materials, Chemistry and Geology		Workshop 1: Learning from Traditional Construction	
<b>1B</b>	Architectural Drawing		Introduction to Structures		Architecture, Construction and the City in Western History
<b>2A</b>		Non-Stone Materials		Steel and Concrete Structures	Workshop 3: Management I
<b>2B</b>	Underground Construction	Workshop 4: Building Analysis	Fluid Installations		Construction Surveys and Layouts
<b>3A</b>	Structural Systems			Electromechanic Installations	
<b>3B</b>		Budgets and Cost Control	Site Organization and Planning		Advanced Technics in Graphical Expression
<b>4A</b>	Health and Safety at Work Coordination				
<b>4B</b>			Workshop 9: Final Model		
<b>OPT</b>	X	X	X	X	X