

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

### MID-SEMESTER exams — SPRING semester

**2025-2026 academic year  
April 2026**

	<b>6 April (Monday)</b>	<b>7 April (Tuesday)</b>	<b>8 April (Wednesday)</b>	<b>9 April (Thursday)</b>	<b>10 April (Friday)</b>
<b>1A</b>		Fundamentals of Materials, Chemistry and Geology	Mathematical Fundamentals	Introduction to Architectural Drawing	Introduction to Construction
<b>1B</b>		Architectural Drawing	Stone Materials Workshop 2: Concept Modeling	Architecture, Construction and the City in Western History	Installations Physics and Energy Efficiency
<b>2A</b>		Steel and Concrete Structures	Structures Construction	Applied Statistics	Business Management Workshop 3: Management I
<b>2B</b>		Fluid Installations	Legislation Applied to Building	Construction Surveys and Layouts	Occupational Risks Prevention Workshop 4: Building Analysis
		Structural Systems	Urban Management	Workshop 5: Diagnosis	Electromechanic Installations Building Pathology
		Quality in the Building Process	Workshop 6: Management II	Advanced Technics in Graphical Expression	Site Organization and Planning
		Conservation and Maintenance	Workshop 7: Rehabilitation	Loss Adjustment and Valuation	Health and Safety at Work Coordination
		Workshop 9: Final Model			
<b>OPT</b>		X	X	X	X
	<b>13 April (Monday)</b>	<b>14 April (Tuesday)</b>	<b>15 April (Wednesday)</b>	<b>16 April (Thursday)</b>	<b>17 April (Friday)</b>
<b>1A</b>	Mechanics Workshop 1: Learning from				
<b>1B</b>	Introduction to Structures				
<b>2A</b>	Non-Stone Materials				
<b>2B</b>	Underground Construction				
<b>3A</b>	Envelopes and Finishes Construction				
<b>3B</b>	Budgets and Cost Control				
<b>4A</b>	Workshop 8: Projects				
<b>4B</b>					
<b>OPT</b>	X				