

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

MID-SEMESTER exams — AUTUMN semester

**2022-2023 academic year
October/November 2022**

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