

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

MID-SEMESTER exams — SPRING semester

2022-2023 academic year
March / April 2023

	27 March (Monday)	28 March (Tuesday)	29 March (Wednesday)	30 March (Thursday)	31 March (Friday)
1A			Introduction to Architectural Drawing	Introduction to Construction	Mechanics Workshop 1: Learning From Traditional Construction
1B			Architecture, Construction and the City in Western History	Installations Physics and Energy Efficiency	Introduction to Structures
2A			Applied Statistics	Business Management Workshop 3: Management I	Non-Stone Materials
2B			Fluid Installations	Occupational Risks Prevention Workshop 4: Building Analysis	Underground Construction
3A			Workshop 5: Diagnosis	Electromechanic Installations Building Pathology	Envelopes and Finishes Construction
3B			Advanced Technics in Graphical Expression	Site Organization and Planning	Budgets and Cost Control
4A			Loss Adjustment and Valuation	Health and Safety at Work Coordination	Workshop 8: Projects
4B					
OPT			X	X	X
	3 April (Monday)	4 April (Tuesday)	5 April (Wednesday)	6 April (Thursday)	7 April (Friday)
1A					
1B					
2A					
2B					
3A					
3B					
4A					
4B					
OPT					
	10 April (Monday)	11 April (Tuesday)	12 April (Wednesday)	13 April (Thursday)	14 April (Friday)
1A		Fundamentals of Materials, Chemistry and Geology	Mathematical Fundamentals		
1B		Architectural Drawing	Stone Materials Workshop 2: Concept Modeling (Bim)		
2A		Steel and Concrete Structures	Structures Construction		
2B		Construction Surveys and Layouts	Legislation Applied to Building		
3A		Structural Systems	Urban Management		
3B		Quality in the Building Process	Workshop 6: Management II		
4A		Conservation and Maintenance	Workshop 7: Rehabilitation		
4B		Workshop 9: Final Model			
OPT		X	X		