

MASTER'S DEGREE IN ADVANCED BUILDING CONSTRUCTION (2014 curriculum)

FINAL exams — AUTUMN semester

2025-2026 academic year
January 2026

	5 January (Monday)	6 January (Tuesday)	7 January (Wednesday)	8 January (Thursday)	9 January (Friday)
CO			Building Structures 16:00-18:00 1.2		Advanced Facilities 15:00-16:30 1.2
OP					
	12 January (Monday)	13 January (Tuesday)	14 January (Wednesday)	15 January (Thursday)	16 January (Friday)
CO	Introduction to Renovations of Existing Building 16:00-18:00 0.9		Physical Phenomena in Building Construction 15:00-18:30 1.2		Prediction Models in Building Construction 16:00-19:00 Infor2
OP	Urbanism, Sustainable Development and Climate Change 16:00-18:30 1.1		Advanced Materials in Building Construction 16:00-18:00 1.3		
	19 January (Monday)	20 January (Tuesday)	21 January (Wednesday)	22 January (Thursday)	23 January (Friday)
CO				Engineering in the Architecture of the 20th and 21st Century No test is done	
OP	Advanced 3D Modelling for Construction Processes No test is done		New Industrialized Techniques Applied to Building Construction No test is done		