

ORAR

Semestrul I				
Anul universitar		2025/2026		
Zi	Ora	MASTER	ANUL I	
		ADVANCED DESIGN OF BUILDINGS	A.D.B.	
Luni	16-17	ENERGY EFFICIENCY OF BUILDINGS	Sală	A213
	17-18			
	18-19	Energy efficiency of buildings	Sală	A213
	19-20			
	20-21			
	21-22			
Marți	16-17	COMPUTATIONAL MODELING OF STRUCTURES	Sală	M202
	17-18			
	18-19	Computational modeling of structures	Sală	M202
	19-20			
	20-21			
	21-22			
Miercuri	16-17	LIFE CYCLE ASSESSMENT AND CIRCULAR ECONOMY OF BUILT ENVIRONMENT	Sală	A213
	17-18			
	18-19	Life cycle assessment and circular economy of built environment	Sală	A213
	19-20			
	20-21			
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Joi	16-17	STRUCTURAL ASSESSMENT AND EXPERTISE OF EXISTING BUILDINGS	Sală	A109
	17-18			
	18-19	Structural assessment and expertise of existing buildings	Sală	A109
	19-20			
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Vineri	16-17			
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Coordonator Curs: Prof.dr.ing. Raul Zaharia				

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Anul universitar		2025/2026	
Zi	Ora	MASTER	ANUL II
		ADVANCED DESIGN STEEL AND COMPOSITE STRUCTURES A.D.S.	
Luni	16-17	METALLIC SHELL STRUCTURES	Conf. Dogariu A.
	17-18		
	18-19	Metallic shell structures	Conf. Dogariu A.
	19-20		
	20-21		
	21-22		
Marți	15-16		
	16-17	DESIGN OF COLD-FORMED STRUCTURES	Prof. Ungureanu V.
	17-18		
	18-19	Design of cold-formed structures	Crișan
	19-20		
	20-21		
Miercuri	14-15		
	15-16		
	16-17		
	17-18	Fire - advanced methods	Pintea
	18-19	FIRE - ADVANCED METHODS	Pintea
	19-20		
	20-21		
	21-22		
Joi	14-15	Modelarea informației construcției și digitalizare	Crișan
	15-16		
	16-17	MODELAREA INFORMAȚIEI CONSTRUCȚIEI SI DIGITALIZARE	Crișan
	17-18		
	18-19		
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	20-21		
	21-22		
Vineri	16-17		
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	18-19		
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	21-22		
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