

TIMETABLE - ICE Year III - Semester 1, 2026-2027

Each group has 2 rows: odd week (yellow) and even week (blue). Activities held in both weeks are combined across both rows (green). Activities of 1 h/week are merged into 2 h, in odd or even weeks.

Day	Group	Week	8-9	9-10	10-11	11-12	12-13	13-14	14-15	15-16	16-17	17-18	18-19	19-20	
Monday	Gr. 1	Odd		Soil mechanics (Curs) M. Serbulea FILS - E5-2				Timber structures (Curs) R. Erbasu FILS - E5-2		Reinforced and prestressed concrete II (Laborator) A. Trandafir P7 CCIA					
		Even													
	Gr. 2	Odd								Timber structures (Laborator) M.S. Serbulea FILS - E5-1					
		Even													
	Gr. 3	Odd								Reinforced and prestressed concrete II (Laborator) P. Marica III - 6 Hidro					
		Even													
Tuesday	Gr. 1	Odd			Building design I (Curs) A.M. Ghita FILS - E5-2			Finite Element Method (Curs) D. Gattoi FILS - E5-2	Structural analysis II (Laborator + Seminar) G. Nica FILS - E5-3						
		Even													
	Gr. 2	Odd				Soil mechanics (Laborator) A. Andronic / C. Barbu P2A Hidro									
		Even													
	Gr. 3	Odd				Timber structures (Laborator) M.S. Serbulea Sala Rose	Soil mechanics (Laborator) A. Andronic / C. Barbu P2A Hidro								
		Even													
Wednesday	Gr. 1	Odd	Finite Element Method (Laborator) D. Gattoi I - 6 Hidro		Reinforced and prestressed concrete II (Curs) A. Trandafir FILS - E5-2	Soil mechanics (Laborator) I. Boti / A. Andronic P2A Hidro		Theory of Elasticity, Plates and Shells (Curs) C. Ghindea FILS E5-2							
		Even							Building design I (Laborator) A.M. Ghita FILS - E5-3						
	Gr. 2	Odd						Theory of Elasticity, Plates and Shells (Curs) C. Ghindea FILS E5-2		Structural analysis II (Laborator + Seminar) T. Draghici FILS - E5-1					
		Even						Building design I (Laborator) A.M. Ghita III2-Hidro							
	Gr. 3	Odd						Theory of Elasticity, Plates and Shells (Curs) C. Ghindea FILS E5-2							
		Even	Finite Element Method (Laborator) D. Gattoi I - 6 Hidro				Building design I (Laborator) A.M. Ghita III2-Hidro		Theory of Elasticity, Plates and Shells (Laborator) R. Vasilescu FILS - E5-2						
Thursday	Gr. 1	Odd						Structural analysis II (Curs) G. Nica III - 3 Hidro	Theory of Elasticity, Plates and Shells (Laborator) R. Vasilescu FILS E5-1		Timber structures (Laborator) R. Erbasu FILS - E5-1				
		Even							Timber structures (Laborator) R. Erbasu FILS E5-1						
	Gr. 2	Odd				Theory of Elasticity, Plates and Shells (Laborator) R. Vasilescu Sala Rose			Reinforced and prestressed concrete II (Laborator) A. Trandafir FILS - E5-3						
		Even		Finite Element Method (Laborator) D. Gattoi I - 6 Hidro											
	Gr. 3	Odd			Structural analysis II (Laborator + Seminar) T. Draghici FILS - E5-2										
		Even													
Friday	Gr. 1	Odd													
		Even													
	Gr. 2	Odd													
		Even													
	Gr. 3	Odd													
		Even													

Notes
Free day: Friday.
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