

Faculty of Engineering in Foreign Languages

Study year III - Specialization: CIVIL ENGINEERING in English language; academic year 2025-2026, second semester

	8-10	10-12	12-14	14-16	16-18	18-20
Monday				Steel structures I (C) I.Calotescu FILS - E5-2	Dynamics and Introduction in Earthquake engineering (C) G.Nica FILS - E5-2	
Tuesday		Computer Methods (C) III3 Hidro M. Pavel		Reinforced concrete structures I (s) Gr1 A.Papurcu/A. Trandafir FILS E5-3	Computer Methods Gr 1 (s) P. Marica IV.4 FCCIA	Steel structures I (L) Gr 1 I. Tomescu III6 Hidro
				Steel structures I (L) Gr 1 I. Tomescu FILS E5-1	Reinforced concrete structures I (s) Gr2 A.Papurcu/A. Trandafir FILS E5-1	Computer Methods Gr 2 (s) A.Papurcu IV.4 FCCIA
Wednesday	Reinforced concrete structures I (C) A.Papurcu FILS E5-2		Dynamics (S) GR 1 G.Nica FILS E5-2			
			Foundation engineering (s) Gr1 C.Barbu Lab geo			
Thursday	Building design II (C) R.Erbasu III3 Hidro	Building design II (S) R.Erbasu FILS E5-1	Foundation eng.(P) Gr 1 A. Andronic lab geo	Foundation engineering (C) A.Andronic III2 Hidro		
		Building design II (S) A.M.Ghita FILS E5-3	Dynamics (S) GR 2 G.Nica Sala Rose			
Friday						