

Faculty of Engineering in Foreign Languages

Master Study year I - Specialization: Structural Engineering; university year 2017-2018, second semester

	8-10	10-12	12-14	14-16	16-18	18-20
Monday					Structures for hydraulic facilities and for water storage (C) 16 H T. Bugnariu	Structures for hydraulic facilities and for water storage (S) 16 H A.Constantinescu
Tuesday	Notations: H = Hidrotehnica CCIA = Constructii Civile, Industriale si Agricole CFDP – Cai ferate, Drumuri si Poduri Lab - Laboratory (C) – course, (C+S) – course and seminar			Engineering seismology and earthquake engineering (C+S) L3 CRU CCIA F.Pavel & M.Iancovici		Advanced Theory of Elasticity (S) L3 CRU CCIA A.Pricopie Nonlinear Analysis of Structures (S) L3 CRU CCIA A.Pricopie
Wednesday					Special reinforced concrete and steel structures (C+S) III 10 H D. Voiculescu & D.Kober	
Thursday					Stability of steel structures (C+S) L3 CRU CCIA B. Stefanescu	
Friday					Advanced Theory of Elasticity,Plates and Shells (C) Lab RM E. Tulei	Nonlinear Analysis of Structures (C) Lab RM A.Pricopie