

Faculty of Engineering in Foreign Languages

Master Study year I - Specialization: Structural Engineering; university year 2017-2018, 8th week, 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 Dr. Étienne Bertrand CEREMA, Sophia Antipolis, France		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