

# Faculty of Engineering in Foreign Languages

Study year III - Specialization: CIVIL ENGINEERING in English language; academic year 2017-2018, first semester

	8-10	10-12	12-14	14-16	16-18	18-20
Monday						
Tuesday		<b>Wood structures (C)</b> <b>III-3H</b> L.Pana	<b>Reinforced concrete II (C)</b> <b>III-3H</b> A.Zybaczynski	<b>Structural Analysis II (C)</b> <b>II 2 CCIA</b> R. Enache		
Wednesday	<b>Introduction to Theory of Elasticity, Plates and Shells (C)</b> <b>III-3H</b> O.Bogdan	<b>Building design I</b> <b>III 3 H</b> R.Erbasu	<b>Structural Analysis II</b> <b>L3 CRU CCIA</b> N.Diaconu / R.Enache	<b>Soil Mechanics</b> <b>Lab. H</b>		
Thursday	<b>Building design I</b> <b>III-11G</b> M.Iftode	<b>Reinforced concrete II</b> <b>III 11 Geo</b> A.Zybaczynski	<b>Structural Analysis II</b> <b>L3 CRU CCIA</b> N.Diaconu / R.Enache	<b>Finite Element Method Introduction (C)</b> <b>II 7 H</b> T. Bugnariu	<b>Soil Mechanics</b> <b>Lab. H</b>	
Friday	<b>Introd. to Theory of Elasticity III 6 H</b> O.Bogdan	<b>Finite Element Method Introd.</b> <b>I-6 H</b> T.Bugnariu&A.Constantinescu	<b>Wood structures</b> <b>III 6 H</b> L.Pana	<b>Soil Mechanics (C)</b> <b>III 1 CCIA</b> M.Serbulea	<b>Notations:</b> Col = Colentina H = Hidrotehnica CCIA = Constructii Civile Industriale si Agricole G – Geodezie (C) - course	
	<b>Introd. to Theory of Elasticity III 6 H</b> O.Bogdan	<b>Wood structures</b> <b>III 6 H</b> L.Pana	<b>Finite Element Method Introd.</b> <b>I-6 H</b> T.Bugnariu&A.Constantinescu			