

Faculty of Engineering in Foreign Languages

Study year I - Specialization: CIVIL ENGINEERING in English language; academic year 2021-2022, second semester

	8-10	10-12	12-14	14-16	16-18	18-20
Monday			Analysis (C) L. Daus LIV1 CFDP	Differential and with partial derivates equations (C) M.Jianu LIV1 CFDP		
Tuesday		Engineering graphics D.Cotescu Gr 1 LIV3 CFDP	Mechanics (S) A.Savu Gr 1 III3 Hidro	Differential equations M.Jianu Gr 1 III3 Hidro		
		Analysis (S) S.Achimescu Gr2 III3 Hidro	Engineering graphics D.Cotescu Gr 2 LIV3 CFDP	Mechanics (S) T. Macavei Gr 2 III6 Hidro		
Wednesday		Physical Education Ungureanu Gr1	Foreign language A.Ghergut GR 1 III3 Hidro	Analysis (S) S.Achimescu Gr1 III3 Hidro		
		Physical Education Ungureanu A. Gr 2	Differential equations M.Jianu Gr2 III11 Geo	Foreign language A.Ghergut III11Geo		
Thursday		Pedagogy I M.Goga 0sufxwq	Mechanics I (C) A.Savu III3 Hidro	Physics I (C) C.Popa	Physics S/L Gr 1 III6 Hidro	Civil eng.mat. (lab) Gr 1
				III 3 Hidro	Civil eng.mat. (lab) Gr 2	Physics S/L Gr 2 III6 Hidro
Friday		Civil engineering materials (C) A.Berbecaru III13 CFDP	Humanity Course C+S A.Drobot LIV3 CFDP	Romanian Language for Foreign Students A.Bunea cabinet spaniola	Notations: (C) – Course (S) - Seminar	