

Civil Engineering - IV-nd year

		3405		3406	
		Odd	Even	Odd	Even
Monday	8-9	<u>Prof. C.Popovici</u> CE406-Building Services in Constructions-curs 2.2 R	<u>Prof. C.Popovici</u> CE406-Building Services in Constructions-curs 2.2 R	<u>Prof. C.Popovici</u> CE406-Building Services in Constructions-curs 2.2 R	<u>Prof. C.Popovici</u> CE406-Building Services in Constructions-curs 2.2 R
	9-10				
	10-11	<u>Prof. R.Andrei</u> CE414-O8-Transportation Infrastructure-curs 2.2 R	<u>Prof. R.Andrei</u> CE414-O8-Transportation Infrastructure-curs 2.2 R	<u>S.L.M. Aniculaesi</u> CE414-O8-Special Foundations-curs L.F1	<u>S.L.M. Aniculaesi</u> CE414-O8-Special Foundations-curs L.F1
	11-12				
	12-13	<u>S.L. A.Nicuta</u> CE414-O8-Transportation Infrastructure-curs-lcr 2.1 R	<u>S.L.R. Cozmanniuc</u> ^A Elem. of Composite Struct.-lcr 2.1 R	<u>S.L. M.Balan</u> ^B Building Serv. in Constr-lcr IC 3.1	<u>S.L.M. Aniculaesi</u> CE414-O8-Special Foundations-lcr L.F1
	13-14				
	14-15				
	15-16				
	16-17	<u>S.L. B.Rosca</u> CE410-Durability of Reinforced Concrete Structures-curs 1.4 R	<u>S.L. B.Rosca</u> CE410-Durability of Reinforced Concrete Structures-curs 1.4 R	<u>S.L. B.Rosca</u> CE410-Durability of Reinforced Concrete Structures-curs 1.4 R	<u>S.L. B.Rosca</u> CE410-Durability of Reinforced Concrete Structures-curs 1.4 R
	17-18				
	18-19	<u>S.L. R.Lupasteanu</u> CE411-Quality Management-lcr 1.1 R			
	19-20				
Tuesday	8-9				
	9-10				
	10-11	<u>Prof.N. Taranu</u> CE407-Elements of Composite Structures-curs ACP	<u>Prof.N. Taranu</u> CE407-Elements of Composite Structures-curs ACP	<u>Prof.N. Taranu</u> CE407-Elements of Composite Structures-curs ACP	<u>Prof.N. Taranu</u> CE407-Elements of Composite Structures-curs ACP
	11-12				
	12-13		<u>S.L. M.Balan</u> ^A Building Serv. in Constr-lcr IC 3.1	<u>S.L.V.Munteanu</u> ^B Elem. of Composite Struct.-lcr L.Met	<u>S.L.R. Cozmanniuc</u> ^B Elem. of Composite Struct.-lcr
	13-14				
	14-15				
	15-16				
	16-17				
	17-18				
	18-19	<u>S.L. R.Lupasteanu</u> CE411-Quality Management-curs 1.1 R	<u>S.L. R.Lupasteanu</u> CE411-Quality Management-curs 1.1 R	<u>S.L. R.Lupasteanu</u> CE411-Quality Management-curs 1.1 R	<u>S.L. R.Lupasteanu</u> CE411-Quality Management-curs 1.1 R
	19-20				
Wednesday	8-9	<u>Conf. R-A. Pescaru</u> CE413-Masonry Constructions-curs 1.4 R	<u>Conf. R-A. Pescaru</u> CE413-Masonry Constructions-curs 1.4 R	<u>Conf. R-A. Pescaru</u> CE413-Masonry Constructions-curs 1.4 R	<u>Conf. R-A. Pescaru</u> CE413-Masonry Constructions-curs 1.4 R
	9-10				
	10-11	<u>S.L. C.Romila</u> CE413-Masonry Constructions-lcr L.Civ.		<u>S.L. V.Lupasteanu</u> CE411-Quality Management-lcr LT	<u>S.L. C.Romila</u> CE413-Masonry Constructions-lcr L.Civ.
	11-12				
	12-13				
	13-14				
	14-15				
	15-16				
	16-17				
	17-18				
	18-19				
	19-20				
Thursday	8-9				
	9-10				
	10-11	<u>S.L.V.Munteanu</u> CE412-Special steel structures-curs ACP	<u>S.L.V.Munteanu</u> CE412-Special steel structures-curs ACP	<u>S.L.V.Munteanu</u> CE412-Special steel structures-curs ACP	<u>S.L.V.Munteanu</u> CE412-Special steel structures-curs ACP
	11-12				
	12-13	<u>S.L.V.Munteanu</u> CE412-Special steel structures-lcr L.Met	<u>S.L. B.Rosca</u> CE410-Durability of Reinforced Concrete Structures-lcr LB1	<u>S.L. B.Rosca</u> CE410-Durability of Reinforced Concrete Structures-lcr LB1	<u>S.L.V.Munteanu</u> CE412-Special steel structures-lcr L.Met
	13-14				
	14-15				
	15-16				
	16-17				
	17-18				
	18-19				
	19-20				
Friday	8-9	<u>3405/3406</u>	<u>3405/3406</u>	<u>3405/3406</u>	<u>3405/3406</u>
	9-10				
	10-11	CE415-Diploma Project Elaboration-pr	CE415-Diploma Project Elaboration-pr	CE415-Diploma Project Elaboration-pr	CE415-Diploma Project Elaboration-pr
	11-12				
	12-13				
	13-14				
	14-15				
	15-16				
	16-17				
	17-18				
	18-19				
	19-20				