

Master I-st year - II-nd sem

		M2-Inginerie Structurala Lb. En			
		Odd		Even	
Monday	8-9				
	9-10				
	10-11				
	11-12				
	12-13				
	13-14				
	14-15				
	15-16				
	16-17	<u>Conf. M.Ibanescu</u>	ISE-Elasticity and Plasticity-curs	<u>Conf. M.Ibanescu</u>	ISE-Elasticity and Plasticity-lcr
	17-18				
Tuesday	18-19	<u>Conf. P.Mihai</u>	ISE-Special Structures-curs	<u>Conf. P.Mihai</u>	ISE-Special Structures-lcr
	19-20				
	8-9				
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	12-13				
	13-14				
	14-15				
	15-16				
Wednesday	16-17	<u>S.L. G.Covataru</u>	ISE-Effective Project Management I-curs	<u>S.L. G.Covataru</u>	ISE-Effective Project Management I-lcr
	17-18		LC4		LC4
	18-19	<u>S.L.D. Covataru</u>	ISE-Structural Design - Masonry Building Structures-curs	<u>S.L.D. Covataru</u>	ISE-Structural Design - Masonry Building Structures-pr
	19-20		1.4 R		1.4 R
	8-9				
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	13-14				
Thursday	14-15				
	15-16				
	16-17				
	17-18	<u>Prof. F.Paulet Crainiceanu</u>	ISE-Advanced Earthquake Engineering-curs	<u>Prof. F.Paulet Crainiceanu</u>	ISE-Advanced Earthquake Engineering-curs
	18-19		LC1		LC1
	19-20	<u>Prof. F.Paulet Crainiceanu</u>	ISE-Advanced Earthquake Engineering-lcr	<u>Prof. F.Paulet Crainiceanu</u>	ISE-Advanced Earthquake Engineering-lcr
			LC1		LC1
	8-9				
	9-10				
	10-11				
Friday	11-12				
	12-13				
	13-14				
	14-15				
	15-16				
	16-17	<u>Conf. P.Mihai</u>	ISE-Structural Health Monitoring-curs	<u>Conf. P.Mihai</u>	ISE-Structural Health Monitoring-lcr
	17-18		Amf R1		Amf R1
	18-19	<u>S.L. VO.Rosca</u>	ISE-Advanced FE Analysis 2-curs	<u>S.L. VO.Rosca</u>	ISE-Advanced FE Analysis 2-curs
	19-20		LC4		LC4
		<u>S.L. VO.Rosca</u>	ISE-Advanced FE Analysis 2-lcr	<u>S.L. VO.Rosca</u>	ISE-Advanced FE Analysis 2-lcr
	19-20		LC4		LC4
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	15-16				
	16-17	<u>Conf. P.Mihai</u>	ISE-Advanced Structural Analysis II - Existing Structures-curs	<u>Conf. P.Mihai</u>	ISE-Advanced Structural Analysis II - Existing Structures-curs
	17-18		R 0.4		R 0.4
	18-19	<u>Conf. P.Mihai</u>	ISE-Advanced Structural Analysis II - Existing Structures-lcr	<u>Conf. P.Mihai</u>	ISE-Advanced Structural Analysis II - Existing Structures-lcr
	19-20		R 0.4		R 0.4

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