

Ziua	Ora		Ora	
		SG. 1		
Luni	8-9	Research activity	8-9	
	9-10		9-10	
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	15-16		15-16	
	16-17		et. 1 Lab Informatics - Course Physical Chemistry of Mesogens Lector	16-17
	17-18		Dr. Mariana Duca	17-18
18-19	et, 1 Physics lab. - (L) Physical Chemistry of Mesogens	18-19		
19-20	et, 1 Physics lab. - (L) Physical Chemistry of Mesogens	19-20		
Marti	8-9	Research activity	8-9	
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	17-18		S 218 (L) Polynuclear complexes and molecular materials	17-18
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Miercuri	8-9		8-9	
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	15-16		15-16	
	16-17	S14 Thermal analysis Conf. dr. Bogdan Jurca weeks . 8-14	16-17	
	17-18		17-18	
18-19	S14 Thermal analysis Conf. dr. Bogdan Jurca weeks . 8-14	18-19		
19-20		19-20		
Joi	8-9		8-9	
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	16-17	S2 et IV univ. Polynuclear complexes and molecular materials Lector dr.	16-17	
	17-18	Ruxandra Gheorghe	17-18	
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Vineri	8-9	Research activity	8-9	
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	16-17		S303 Micro- and nano-structured polymer-based materials. Conf. dr. Marin Micutz weeks. 1-7;	16-17
	17-18			17-18
18-19	S303 Micro- and nano-structured polymer-based materials. Conf. dr. Marin Micutz weeks. 1-7;	18-19		
19-20		19-20		

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anul II Master Chemistry of advanced materials

Ziua	Ora	SG. 1	Ora
Luni	8-9		8-9
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Marti	8-9	Research activity	8-9
	9-10	Research activity	9-10
	10-11	Research activity	10-11
	11-12	Research activity	11-12
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	17-18	SP1 (C) Clusters, polymers and inorganic rings chemistry Conf. Dr. Marilena Cimpoesu	17-18
	18-19	SP1 (C) Nanomaterials Lector dr. Octavian Dumitru Pavel	18-19
19-20		19-20	
Miercuri	8-9		8-9
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	12-13	Research activity	12-13
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19-20	S16 Univ (L) Nanomaterials sapt. Pare	19-20	
Joi	8-9		8-9
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	16-17	S38 Panduri (L) Clusters	16-17
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Vineri	8-9		8-9
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	11-12	Research activity	11-12
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