

Ziua	Ora	SERIA Chimie Medicala 35 stud			Ora	Ziua
		CH MED 3-11 MAAC, CS, MCLC, Retro	CH MED 3-12 MAAC, CS, MCLC, Retro	CH MED 3-21 FTB, Nano, MSCE, TASO		
Luni	8-8:30			Amf R1 Curs Nanobiomateriale	8-8:30	Luni
	8:30-9			Lector dr. Catalin Maxim	8:30-9	
	9-9:30				9-9:30	
	9:30-10				9:30-10	
	10:10:30	R1 Curs Managementul calitatii in laboratorul clinic (MCLC) Conf. dr. Elena Emilia Iorgulescu		S1et4U Curs Metode de separare in camp electric (MSCE) Conf. dr. Vasile David	10:10:30	
	10:30-11				10:30-11	
	11-11:30				11-11:30	
	11:30-12				11:30-12	
	12-12:30				12-12:30	
	12:30-13	S1et4U Curs Metode avansate de analiza in chimia medicala Lector dr. Ioana Stanculescu			12:30-13	
	13-13:30				13-13:30	
	13:30-14				13:30-14	
	14-14:30				14-14:30	
	14:30-15	S212U (L) MAACM		et2U (L) FTBB sapt. Impare	14:30-15	
	15-15:30				15-15:30	
	15:30-16				15:30-16	
	16:16:30				16:16:30	
	16:30-17				16:30-17	
	17-17:30	S212U (L) MAACM			17-17:30	
17:30-18	17:30-18					
18:18:30	18:18:30					
18:30-19	18:30-19					
19-19:30	19-19:30					
19:30-20			17:30-19:30 par Practica Pedagogica Cervantes	19:30-20		
Marti	8-8:30	S20P (L) MCLC impar	S33P (L) Retrosinteza impar		8-8:30	Marti
	8:30-9				8:30-9	
	9-9:30			Elaborarea lucrarii de licenta	9-9:30	
	9:30-10				9:30-10	
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	10:30-11				10:30-11	
	11-11:30				11-11:30	
	11:30-12		S20P (L) MCLC par		11:30-12	
	12-12:30	SP1 Curs Radicali liberi in chimie si biochimie (RLCB) Prof. dr. Petre Ionita			12-12:30	
	12:30-13				12:30-13	
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	15-15:30				15-15:30	
	15:30-16				15:30-16	
	16:16:30	S217U (L) CS par 16-20		S217U (L) Nanomateriale impar	16:16:30	
	16:30-17				16:30-17	
	17-17:30				17-17:30	
17:30-18	17:30-18					
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Miercuri	8-8:30			S33 Curs Tehnici alternative in sinteza organica (TASO) Lector dr. Ioana Nicolau	8-8:30	Miercuri
	8:30-9				8:30-9	
	9-9:30		S217U (L) CS impar 9-13		9-9:30	
	9:30-10				9:30-10	
	10:10:30	S33 (L) RLCB impar 4 ore 10-14	S217U (L) CS impar 9-13	S30P (L) TASO impar 10-14	10:10:30	
	10:30-11				10:30-11	
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	11:30-12				11:30-12	
	12-12:30				12-12:30	
	12:30-13		S33 (L) RLCB par 4 ore 10-14		12:30-13	
	13-13:30				13-13:30	
	13:30-14		S33 (L) RLCB par 4 ore 10-14		13:30-14	
	14-14:30				14-14:30	
	14:30-15	SP1P Curs Retrosinteza compusilor organici bioactivi Conf. dr. Irina Zarafu			14:30-15	
	15-15:30				15-15:30	
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	16:30-17				16:30-17	
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19:30-20	S33 (L) Retrosinteza par			19:30-20		

Joi	8-8:30				8-8:30	Joi	
	8:30-9	S1 et 4U Curs Chimie supramoleculara (CS) Lector dr. Catalin Maxim			8:30-9		
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	12:30-13				12:30-13		
	13-13:30	<i>Practica Pedagogica Sc. Gimnaziala</i> <i>Avram Iancu</i>	<i>Practica Pedagogica Sc.</i> <i>Principesa Margareta</i>				13-13:30
	13:30-14						13:30-14
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	17:30-18				<i>Practica Pedagogica Cervantes</i>		17:30-18
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19:30-20					19:30-20		
Vineri	8-8:30			S20P (L) MSCE sapt impare, 4 ore	8-8:30	Vineri	
	8:30-9				8:30-9		
	9-9:30	Elaborarea lucrarii de licenta	Elaborarea lucrarii de licenta				9-9:30
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	10:10:30						10:10:30
	10:30-11						10:30-11
	11-11:30						11-11:30
	11:30-12				S33P (L) RLCB sapt pare; 4 ore		11:30-12
	12-12:30	<i>R1 Managementul clasei de elevi (Curs+Seminar) Prof. dr. Crenguta Bizu</i>					12-12:30
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