

		101 FT+ROB	102 F(RO)1	103 F(RO)2	104 FM1	105 FM2	106 F(EN)
Luni	8:10 - 9:00						
	9:10 - 10:00		Algebra, geometrie si ecuatii diferentiale-sem S1 Lect. E. Dăscălescu				
	10:10 - 11:00	Informatica aplicata I-lab Lect. A. Chiroasca					
	11:10 - 12:00						
	12:10 - 13:00	Algebra, geometrie si ecuatii diferentiale-curs A3 Lect. E. Dăscălescu	Algebra, geometrie si ecuatii diferentiale-curs A3 Lect. E. Dăscălescu	Algebra, geometrie si ecuatii diferentiale-curs A3 Lect. E. Dăscălescu	Algebra, geometrie si ecuatii diferentiale-curs A3 Lect. E. Dăscălescu	Algebra, geometrie si ecuatii diferentiale-curs A3 Lect. E. Dăscălescu	Algebra, geometry and differential equations-sem S2 Prof. N. Cotfas
	13:10 - 14:00						
	14:10 - 15:00						
	15:10 - 16:00	Progr. calc. - lab Lect. A. Chiroasca		Algebra, geometrie si ecuatii diferentiale-sem S3 Lect. E. Dăscălescu	Chimie generala-lab S7BF Conf. M. Barbinta	Analiza reala-sem S2 Prof. C. Timofte	
	16:10 - 17:00						
	17:10 - 18:00						
Marți	8:10 - 9:00						
	9:10 - 10:00	Analiza reala-sem S2 Prof. C. Timofte	Fizica moleculara-lab Dr. T. Iacob	Fizica moleculara-lab Conf. A. Balan		Algebra, geometrie si ecuatii diferentiale-sem S1 Lect. E. Dăscălescu	Computer Programming (C-curs) Lect. M. Calin
	10:10 - 11:00						Computer Programming (C-lab) Lect. M. Calin
	11:10 - 12:00						
	12:10 - 13:00	Algebra, geometrie si ecuatii diferentiale-sem S1 Lect. E. Dăscălescu	Mecanica-lab Lab Mecanica Conf. C. Miron	Mecanica-lab Prof. V. Barna	Fizica moleculara-lab Dr. T. Iacob	Fizica moleculara-lab Lab Mecanica Conf. A. Balan	Real analysis-sem S2 Prof. C. Timofte
	13:10 - 14:00						
	14:10 - 15:00						
	15:10 - 16:00						
	16:10 - 17:00	Mecanica-lab Conf. C. Miron			Algebra, geometrie si ecuatii diferentiale-sem S1 Lect. E. Dăscălescu		
	17:10 - 18:00						
Miercuri	8:10 - 9:00				Analiza reala-sem S2 Prof. C. Timofte	Chimie generala-lab S7BF Conf. M. Barbinta	Mechanics A2 Conf. C. Berlic
	9:10 - 10:00	Fizica-lab Dr. T. Iacob					
	10:10 - 11:00						
	11:10 - 12:00	Mecanica - curs A2 Conf. C. Berlic	Mecanica - curs A2 Conf. C. Berlic	Mecanica - curs A2 Conf. C. Berlic	Mecanica - curs A2 Conf. C. Berlic	Mecanica - curs A2 Conf. C. Berlic	
	12:10 - 13:00						Real analysis-curs S2 Prof. C. Timofte
	13:10 - 14:00						
	14:10 - 15:00	Fizica moleculara I-curs A2 Prof. M. Dima	Fizica moleculara I-curs A2 Prof. M. Dima	Fizica moleculara I-curs A2 Prof. M. Dima	Fizica moleculara I-curs A2 Prof. M. Dima	Fizica moleculara I-curs A2 Prof. M. Dima	
	15:10 - 16:00						
	16:10 - 17:00	Etica A2 Lect. S. Voinea	Etica A2 Lect. S. Voinea	Etica A2 Lect. S. Voinea	Etica A2 Lect. S. Voinea	Etica A2 Lect. S. Voinea	Etica A2 Lect. S. Voinea
	17:10 - 18:00						
Joi	8:10 - 9:00						
	9:10 - 10:00	Analiza reala-curs A2 Lect. A. Stoica	Analiza reala-curs A2 Lect. A. Stoica	Analiza reala-curs A2 Lect. A. Stoica	Analiza reala-curs A2 Lect. A. Stoica	Analiza reala-curs A2 Lect. A. Stoica	Molecular physics S2 Conf. A. Dumitru
	10:10 - 11:00						
	11:10 - 12:00	Progr. calc. - curs A2 Lect. M. Calin	Progr. calc. - curs A2 Lect. M. Calin	Progr. calc. - curs A2 Lect. M. Calin	Chimie generala-curs A3 Conf. M. Barbinta	Chimie generala-curs A3 Conf. M. Barbinta	Molecular physics Conf. A. Dumitru
	12:10 - 13:00						
	13:10 - 14:00	Astrofiz. planetologie A2 Prof. A. Bojar, O. Duliu, M. Rusu, Dr. O. Tesileanu	Astrofiz. planetologie A2 Prof. A. Bojar, O. Duliu, M. Rusu, Dr. O. Tesileanu	Astrofiz. planetologie A2 Prof. A. Bojar, O. Duliu, M. Rusu, Dr. O. Tesileanu	Astrofiz. planetologie A2 Prof. A. Bojar, O. Duliu, M. Rusu, Dr. O. Tesileanu	Astrofiz. planetologie A2 Prof. A. Bojar, O. Duliu, M. Rusu, Dr. O. Tesileanu	Astrofiz. planetologie A2 Prof. A. Bojar, O. Duliu, M. Rusu, Dr. O. Tesileanu
	14:10 - 15:00						
	15:10 - 16:00						
	16:10 - 17:00	Psihologia Educatiei-curs A2 Conf. A. Popovici	Psihologia Educatiei-curs A2 Conf. A. Popovici	Psihologia Educatiei-curs A2 Conf. A. Popovici	Psihologia Educatiei-curs A2 Conf. A. Popovici	Psihologia Educatiei-curs A2 Conf. A. Popovici	Psihologia Educatiei-curs A2 Conf. A. Popovici
	17:10 - 18:00						
Vineri	8:10 - 9:00						
	9:10 - 10:00	Limba straina I-sem Lect. M. Oanca		Analiza reala-sem S3 Lect. A. Stoica			Algebra, geometry and differential equations-curs S2 Prof. N. Cotfas
	10:10 - 11:00		Progr. calc. - lab Lab Calcul 1 Lect. M. Marcu				
	11:10 - 12:00						
	12:10 - 13:00			Progr. calc. - lab Lab Calcul 1 Lect. M. Marcu	Limba straina I-sem A1 Lect. M. Oanca	Limba straina I-sem A1 Lect. M. Oanca	Mechanics S1 Prof. V. Barna
	13:10 - 14:00		Analiza reala-sem Lect. A. Stoica				Foreign language I-sem A1 Lect. M. Oanca
	14:10 - 15:00						
	15:10 - 16:00		Limba straina I-sem A1 Lect. M. Oanca	Limba straina I-sem A1 Lect. M. Oanca			
	16:10 - 17:00						
	17:10 - 18:00						

		201 ROB	202 FT+FI	203 F(RO)	204 FM	205 F(EN)	301 ROB
Luni	8:10 - 9:00						
	9:10 - 10:00						
	10:10 - 11:00		Electrodinamica si teoria relativitatii I-curs Conf. M. Boca	Electrodinamica si teoria relativitatii I-curs Conf. M. Boca	Electrodinamica si teoria relativitatii I-curs Conf. M. Boca	Atomic Phys.-curs S3 Conf. V. Bercu	Automate si microprogramare-curs D1-37 PhD. M. Vasile
	11:10 - 12:00		Mecanica analitica-curs A2 Prof. I. Ghiu	Mecanica analitica-curs A2 Prof. I. Ghiu	Mecanica analitica-curs A2 Prof. I. Ghiu	Electrodynamics and theory of relativity I-curs S3 Conf. M. Boca	Automate si microprogramare-lab D1-37 PhD. M. Vasile
	12:10 - 13:00						
	13:10 - 14:00		Bazele fizicii atomice-curs A2 Conf. V. Bercu	Bazele fizicii atomice-curs A2 Conf. V. Bercu	Bazele fizicii atomice-curs A2 Conf. V. Bercu		Automate si microprogramare-sem D1-37 PhD. M. Vasile
	14:10 - 15:00						
	15:10 - 16:00	Rezistenta materialelor-lab FFFF. X. Mecanica				Analytical mechanics-curs S4 Prof. I. Ghiu	
	16:10 - 17:00	Rezistenta materialelor-sem FFFF. X. Mecanica					
	17:10 - 18:00	Rezistenta materialelor-curs FFFF. X. Mecanica	Rezistenta materialelor-curs FFFF. X. Mecanica		Electrodinamica si teoria relativitatii I-sem A2 Lect. D. Palade		
	18:10 - 19:00						
	19:00 - 20:00		Rezistenta materialelor-lab A1				
Marți	8:10 - 9:00						
	9:10 - 10:00	Bazele roboticii-curs S4 CS. B. Popovici				Atomic Phys.-sem Lab Atomica Asist. L. Gebac	
	10:10 - 11:00					Atomic Phys-lab Lab Atomica Asist. L. Gebac	
	11:10 - 12:00	Bazele roboticii-lab S4 CS. B. Popovici	Optica-curs A2 Lect. M. Bazavan	Optica-curs A2 Lect. M. Bazavan	Optica-curs A2 Lect. M. Bazavan	Analytical mechanics-sem S5 Lect. A. Croitoru	Tolerante-curs Lab Otopeni Lect. O. Teodorescu
	12:10 - 13:00						
	13:10 - 14:00						
	14:10 - 15:00	Stiinta si ingineria materialelor-curs S4 Conf. S. Iftimie	Metode numerice-lab Lab Calcul 1 Lect. M. Marcu				Tolerante-sem Lab Otopeni Lect. O. Teodorescu
	15:10 - 16:00						
	16:10 - 17:00	Stiinta si ingineria materialelor-lab S4 Conf. S. Iftimie					Tolerante-lab Lab Otopeni Lect. O. Teodorescu
	17:10 - 18:00		Electrodinamica si teoria relativitatii I-sem Lect. D. Palade		Tehnici de diagnoza si testare cu ultrasunete Lab Otopeni Lect. O. Teodorescu		
	18:10 - 19:00				Tehnici de diagnoza si testare Lab Otopeni Lect. O. Teodorescu		
	19:00 - 20:00						
Miercuri	8:10 - 9:00						
	9:10 - 10:00				Bazele fizicii atomice-lab Asist. L. Gebac	Optics-curs S3 Conf. M. Bulinski / Conf. O. Toma	Senzori industriali-curs S10 Prof. V. Antohe
	10:10 - 11:00	Baze de date-curs ASGARD Conf. A. Radu	Fiz Atomice-lab Asist. L. Gebac	Mecanica analitica-lab S5 Lect. A. Croitoru	Elemente de biostructura-curs D1-25 Conf. M. Barbinta	Optics-sem S3 Conf. M. Bulinski / Conf. O. Toma	
	11:10 - 12:00						
	12:10 - 13:00	Baze de date-lab ASGARD Conf. A. Radu	Mecanica analitica-sem S5 Lect. A. Croitoru	Bazele fizicii atomice-lab Asist. L. Gebac	Optica-lab Lab Optica Conf. O. Toma	Optica-lab Lab Optica Conf. D. Bejan	Elemente de biostructura-lab S13BF Conf. M. Barbinta
	13:10 - 14:00						
	14:10 - 15:00	Baze de date – PROIECTARE ASGARD Conf. A. Radu					
	15:10 - 16:00		Optica-sem Lab Optica Conf. O. Toma	Optica-lab Lab Optica Conf. D. Bejan	Mecanica analitica-sem S5 Lect. A. Croitoru	Mecanica analitica-sem S5 Lect. A. Croitoru	Electrodynamics and theory of relativity I-sem S3 Lect. V. Baran
	16:10 - 17:00						
	17:10 - 18:00						
Joi	8:10 - 9:00						
	9:10 - 10:00		Oscilatii mecanice unde-curs S5 Conf. C. Berlic	Retele de cunos S5 Conf. A. Radu	Metode numerice-lab Lab Calcul 1 Lect. M. Marcu	Bazele fizicii atomice-lab Asist. L. Gebac	Tehnici diagnoza-curs S3 Lect. O. Teodorescu
	10:10 - 11:00	Inteligenta artificiala I-curs FMI F	Oscilatii si unde-curs S5 Conf. C. Berlic	Retele de cunos S5 Conf. A. Radu	Metode numerice-lab Lab Calcul 1 Lect. M. Marcu	Bazele fizicii atomice-lab Asist. L. Gebac	Optica-sem Lab Optica Conf. O. Toma
	11:10 - 12:00	Inteligenta artificiala I-lab FMI F					Optica-lab Lab Optica Conf. O. Toma
	12:10 - 13:00						
	13:10 - 14:00						
	14:10 - 15:00						
	15:10 - 16:00						
	16:10 - 17:00						
	17:10 - 18:00						
	18:10 - 19:00						
Vineri	8:10 - 9:00					Foreign language II-sem A1 Lect. M. Oanca	
	9:10 - 10:00	Pedagogie-curs A2 Conf. A. Popovici	Pedagogie-curs A2 Conf. A. Popovici	Pedagogie-curs A2 Conf. A. Popovici	Pedagogie-curs A2 Conf. A. Popovici	Pedagogie-curs A2 Conf. A. Popovici	
	10:10 - 11:00						
	11:10 - 12:00	Pedagogie-sem A2 Conf. A. Popovici	Pedagogie-sem A2 Conf. A. Popovici	Pedagogie-sem A2 Conf. A. Popovici	Pedagogie-sem A2 Conf. A. Popovici	Pedagogie-sem A2 Conf. A. Popovici	
	12:10 - 13:00						
	13:10 - 14:00	Limba straina II-sem A1 Lect. M. Oanca	Limba straina II-sem A1 Lect. M. Oanca				
	14:10 - 15:00	Mecanica fluidelor-curs A2 Prof. V. Bama					Retele neuronale I-curs FMI F
	15:10 - 16:00						
	16:10 - 17:00	Mecanica fluidelor-sem A2 Prof. V. Bama		Limba straina II-sem A1 Lect. M. Oanca			Retele neuronale I-sem FMI F
	17:10 - 18:00	Mecanica fluidelor-lab A2 Prof. V. Bama		Electrodinamica si teoria relativitatii I-sem A3 Lect. D. Palade	Limba straina II-sem A1 Lect. M. Oanca		Retele neuronale I-lab FMI F
	18:10 - 19:00						
	19:00 - 20:00						

		302 F(RO)+FI	303 FM+FT	304 F(EN)	401 FT	TCP I	FM I
Luni	8:10 - 9:00						
	9:10 - 10:00	Fizicab Atomica moleculei-lab	Fiz. part. Fiz. ucl.		Stiinta materialelor-curs		
	10:10 - 11:00	Asist. L. Gebac	R. Vasilache		Stiinta materialelor-curs		
	11:10 - 12:00	Fiz. part. Fiz. ucl.	Fizicab Atomica moleculei-lab		Stiinta materialelor-lab		
	12:10 - 13:00	Lect. M. Calin	Asist. L. Gebac				
	13:10 - 14:00		Metoda prez. fizica-lab	Chimie generala-lab			
	14:10 - 15:00	Fizica solidului-curs	Fizica solidului-curs	Particle physics-curs	Fizica si tehnologia materialelor magnetice-curs		
	15:10 - 16:00						
	16:10 - 17:00		Fizica solidului-sem	Quantum Mechanics II-sem	Fizica si tehnologia materialelor magnetice-lab		
	17:10 - 18:00	Fizica solidului-sem	Mecanica cuantica II-sem				
Marți	8:10 - 9:00					Nonlinear dynamics-curs	
	9:10 - 10:00	Fiz part. - curs	Fiz part. - curs	Particle physics-curs		Nonlinear dynamics-sem	Dinamica moleculara-lab
	10:10 - 11:00	Conf. O. Ristea / Prof. A. Jipa	Conf. O. Ristea / Prof. A. Jipa	Lect. M. Parvu	Optoelectronica-curs		Dinamica moleculara-lab
	11:10 - 12:00	Spectroscopie Laseri-curs	Fiz. part. Fiz. ucl.	Spectroscopie Laseri-curs	Solid state physics-lab		Dinamica moleculara-curs
	12:10 - 13:00	CS. M. Zamfirescu	Conf. O. Ristea	CS. M. Zamfirescu	Prof. D. Dragoman	Optoelectronica-lab	Dinamica moleculara-lab
	13:10 - 14:00					Aplicatii tehnologice ale fizicii laserilor-curs	Genetica-curs
	14:10 - 15:00	Mecanica cuantica II-sem	Fizica solidului-lab	Fizica statii solide-lab	Molecular physics-curs	Quantum statistical physics-curs	Genetica-curs
	15:10 - 16:00	Lect. A. Croitoru	A. Preda	B. Solomonea	Conf. V. Bercu	Aplicatii tehnologice ale fizicii laserilor-lab	Genetica-curs
	16:10 - 17:00					Group theory-curs	
	17:10 - 18:00						
Miercuri	8:10 - 9:00					Group theory-sem	
	9:10 - 10:00		Radiologie-curs				Metrologie medicala-lab
	10:10 - 11:00	Spectroscopie Laseri-lab	Baze de date-curs	Lect. M. Calin		Quantum statistical physics-sem	Metrologie medicala-curs
	11:10 - 12:00	CS. M. Zamfirescu	Conf. A. Radu	Radiologie-lab			Metrologie medicala-lab
	12:10 - 13:00			Lect. M. Calin			
	13:10 - 14:00	Fizica moleculei-curs	Fizica moleculei-curs		Tehnici de procesare si caracterizare la scara nanometrica-curs	Artificial intelligence and machine learning in theoretical physics-lab	
	14:10 - 15:00					Artificial intelligence and machine learning in theoretical physics-curs	
	15:10 - 16:00	Fizica solidului-lab	Fizica solidului-lab				
	16:10 - 17:00	B. Solomonea	A. Preda				
	17:10 - 18:00		Baze de date-lab				
Joi	8:10 - 9:00						Interactia-curs
	9:10 - 10:00	Metode prez. i65 fizica-sem					
	10:10 - 11:00	Mecanica cuantica II-curs	Mecanica cuantica II-curs		Retele calc-curs		Interactia-curs
	11:10 - 12:00	Lect. R. Zus	Lect. R. Zus				
	12:10 - 13:00	Metode prez. i65 fizica-curs	Metode prez. i65 fizica-curs	Chimie generala-curs	Quantum Mechanics II-curs	Retele calc-lab	Interactia-curs
	13:10 - 14:00		Metode prez. i65 fizica-sem	Conf. M. Barbinta	Prof. V. Baran		
	14:10 - 15:00	Astrofiz. planetologie		Astrofiz. planetologie	History of Physics-sem		
	15:10 - 16:00	Prof. A. Bojar, O. Duliu, M. Rusu, Dr. O. Tesileanu		Prof. A. Bojar, O. Duliu, M. Rusu, Dr. O. Tesileanu	History of Physics-curs		
	16:10 - 17:00						
	17:10 - 18:00						
Vineri	8:10 - 9:00						
	9:10 - 10:00				Molecular physics-lab	Spectroscopie nucleara-curs	
	10:10 - 11:00				Molecular physics-sem		
	11:10 - 12:00				Spectroscopy&Lasers-curs	Spectroscopie nucleara-lab	
	12:10 - 13:00					Spectroscopie nucleara-lab	
	13:10 - 14:00		Fizicab Atomica moleculei-lab	Fizicab Atomica moleculei-lab	Spectroscopy&Lasers-lab		
	14:10 - 15:00		Asist. L. Gebac	Asist. L. Gebac			
	15:10 - 16:00						
	16:10 - 17:00						
	17:10 - 18:00						

		PANEPAA I	HEP I	TCP II	PAMN II	PPL II	PANEPAA II
Luni	8:10 - 9:00						
	9:10 - 10:00				Computational methods for electronic structure of materials-curs S10 Prof. G. Nemnes		
	10:10 - 11:00						
	11:10 - 12:00				Computational methods for electronic structure of materials-sem Prof. G. Nemnes		
	12:10 - 13:00		Particle Detectors Fundamentals I-curs DFPE CS. D. Pietreanu				
	13:10 - 14:00	Radionuclides-curs S6 Conf. O. Ristea / R. Vasilache		NGT and Standard Model-sem ACS I. Dumnicu ^a	Nonlinear optics-curs S10 Prof. D. Dragoman	Nonlinear optics-curs S10 Prof. D. Dragoman	
	14:10 - 15:00		Particle Detectors Fundamentals I-lab DFPE CS. G. Stoicea				
	15:10 - 16:00	Radionuclides-lab A3 Conf. O. Ristea / R. Vasilache		Theory of intense laser radiation interaction with atomic and nuclear systems-curs S1 Lect. V. Baran		Physical processes in intense laser fields-curs S11 Conf. M. Boca	
	16:10 - 17:00			Introduction to quantum theory of fields-curs S1 Lect. S. Ghinescu		Thin films optics-curs S4 Conf. O. Toma	
	17:10 - 18:00	Group theory-sem A3 Conf. O. Ristea / Conf. V. Bercu					
Marți	8:10 - 9:00						
	9:10 - 10:00						Elementary particles-curs S6 Prof. I. Lazanu
	10:10 - 11:00				Nanostructures for electronics and optoelectronics-curs S10 Lect. V. Antohe		Elementary particles-sem S6 Prof. I. Lazanu
	11:10 - 12:00						
	12:10 - 13:00				Nanostructures for electronics and optoelectronics-sem S10 Lect. V. Antohe	Physical processes in intense laser fields-sem S11 ACS. V. Sevestrean	
	13:10 - 14:00					Plasma spectroscopy-curs S4 Lect. M. Bazavan	
	14:10 - 15:00	Quantum statistical physics-curs A3 Prof. V. Baran					
	15:10 - 16:00						
	16:10 - 17:00		Data analysis in high energy physics-curs D1-37 CS. J. Maurer	Computational approaches in high-energy physics-curs TCP II			
	17:10 - 18:00						
Miercuri	8:10 - 9:00						
	9:10 - 10:00					Nonlinear optics-lab S1 CS. A. Petris	
	10:10 - 11:00	Quantum statistical physics-sem S6 Lect. V. Baran		NGT and Standard Model-curs A3 Lect. R. Zus / CS. C. Alexa		Lab Plasma	Nuclear fission-lab S6 Lect. R. Nucl.
	11:10 - 12:00	Interactions of the ionizing particles with matter-curs S1 Prof. I. Lazanu	Intro to the standard model-curs S1 ACS. C. Alexa			Plasma spectroscopy-lab	Nuclear fission-curs S6 Prof. A. Tudora
	12:10 - 13:00						
	13:10 - 14:00	Interactions of the ionizing particles with matter-lab S1 Lect. M. Parvu	Intro to the standard model-sem S1 ACS I. Dumnicu		Nonlinear optics-lab S1 CS. A. Petris	Lect. M. Bazavan	
	14:10 - 15:00						
	15:10 - 16:00						
	16:10 - 17:00	Etica A2 Lect. S. Voinea	Etica A2 Lect. S. Voinea				
	17:10 - 18:00						
Joi	8:10 - 9:00						
	9:10 - 10:00						Relativistic nuclear...curs S6 Conf. O. Ristea / Prof. A. Jipa
	10:10 - 11:00			Theory of intense laser radiation interaction with atomic and nuclear systems-curs S11 Conf. M. Boca	Special electronic and optoelectronic devices-curs S10 Prof. S. Antohe		Relativistic nuclear...lab S6 Prof. A. Jipa / Conf. O. Ristea
	11:10 - 12:00			Introduction to quantum theory of fields-sem S1 Lect. R. Zus	Special electronic and optoelectronic devices-lab S10 Prof. S. Antohe		
	12:10 - 13:00						
	13:10 - 14:00						
	14:10 - 15:00		Relativistic QM and QED-curs S1 Prof. M. Dariescu / Lect. Z. Lazar				
	15:10 - 16:00						
	16:10 - 17:00		Relativistic QM and QED-sem S1 Prof. M. Dariescu / Lect. Z. Lazar				
	17:10 - 18:00			Advanced methods in statistical physics-lab S11 Lect. D. Palade			
Vineri	8:10 - 9:00						
	9:10 - 10:00						
	10:10 - 11:00						
	11:10 - 12:00						Nuclear magnetic resonance-curs S6 Prof. O. Dului
	12:10 - 13:00						
	13:10 - 14:00						
	14:10 - 15:00						Nuclear magnetic resonance-lab S6 Conf. V. Bercu
	15:10 - 16:00						
	16:10 - 17:00						
	17:10 - 18:00						

		FM II
Luni	8:10 - 9:00	
	9:10 - 10:00	
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	18:10 - 19:00	
	19:00 - 20:00	
Marți	8:10 - 9:00	
	9:10 - 10:00	
	10:10 - 11:00	
	11:10 - 12:00	
	12:10 - 13:00	
	13:10 - 14:00	
	14:10 - 15:00	Proteomica clinica-curs S8BF
	15:10 - 16:00	Conf. C. Chilom
	16:10 - 17:00	Proteomica clinica-lab S8BF
	17:10 - 18:00	Conf. C. Chilom
	18:10 - 19:00	
	19:00 - 20:00	
Miercuri	8:10 - 9:00	
	9:10 - 10:00	
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	13:10 - 14:00	
	14:10 - 15:00	
	15:10 - 16:00	Bionica si protezare medicala-lab D1-25
	16:10 - 17:00	Bionica si protezare medicala-curs D1-25
	17:10 - 18:00	Conf. C. Chilom
	18:10 - 19:00	
	19:00 - 20:00	
Joi	8:10 - 9:00	
	9:10 - 10:00	Sisteme si procese ale materiei vii. Aspecte biomedicale-curs S8BF
	10:10 - 11:00	Conf. M. Barbinta
	11:10 - 12:00	Sisteme si procese ale materiei vii. Aspecte biomedicale-lab S8BF
	12:10 - 13:00	Conf. M. Barbinta
	13:10 - 14:00	
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	17:10 - 18:00	
	18:10 - 19:00	
	19:00 - 20:00	
Vineri	8:10 - 9:00	
	9:10 - 10:00	
	10:10 - 11:00	
	11:10 - 12:00	Rezonanta magnetica nucleara. Principii fizice si aplicatii-lab S6
	12:10 - 13:00	Conf. V. Bercu
	13:10 - 14:00	Rezonanta magnetica nucleara. Principii fizice si aplicatii-curs S6
	14:10 - 15:00	Prof. O. Dulu
	15:10 - 16:00	
	16:10 - 17:00	
	17:10 - 18:00	
	18:10 - 19:00	
	19:00 - 20:00	