

		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		S1				
	10:10 - 11:00	Informatica aplicata I-lab Lect. A. Chiroasca	Algebra, geometrie si ecuatii diferentiale-sem Lect. E. Dăscălescu				
	11:10 - 12:00	A3	A3	A3	A3	A3	S2
	12:10 - 13:00	Algebra, geometrie si ecuatii diferentiale-curs Lect. E. Dăscălescu	Algebra, geometrie si ecuatii diferentiale-curs Lect. E. Dăscălescu	Algebra, geometrie si ecuatii diferentiale-curs Lect. E. Dăscălescu	Algebra, geometrie si ecuatii diferentiale-curs Lect. E. Dăscălescu	Algebra, geometrie si ecuatii diferentiale-curs Lect. E. Dăscălescu	Algebra, geometry and differential equations-sem Prof. N. Cotfas
	13:10 - 14:00						
	14:10 - 15:00	Lect. E. Dăscălescu	Lect. E. Dăscălescu	Lect. E. Dăscălescu	Lect. E. Dăscălescu	Lect. E. Dăscălescu	
	15:10 - 16:00	Progr. calc. - lab Lect. A. Chiroasca		S1	S7BF	S2	
	16:10 - 17:00	Lab Mecanica Fizica-lab		Algebra, geometrie si ecuatii diferentiale-sem Lect. E. Dăscălescu	Chimie generala-lab Conf. M. Barbinta	Analiza reala-sem	
	17:10 - 18:00	Conf. A. Balan				Prof. C. Timofte	
	18:10 - 19:00						
	19:00 - 20:00						
Marți	8:10 - 9:00						
	9:10 - 10:00	S2				S1	Sala Biblioteca
	10:10 - 11:00	Analiza reala-sem Prof. C. Timofte	Fizica moleculara-lab Dr. T. Iacob	Fizica moleculara-lab Lab Termod. Conf. A. Balan		Algebra, geometrie si ecuatii diferentiale-sem Lect. E. Dăscălescu	Computer Programming (C-curs) Lect. M. Calin
	11:10 - 12:00		Lab Mecanica			Lab Termod.	Computer Programming (C-lab) Lect. L. Gebac
	12:10 - 13:00	S1	Mecanica-lab Conf. C. Miron	Mecanica-lab Prof. V. Barna	Fizica moleculara-lab Dr. T. Iacob	Fizica moleculara-lab Conf. A. Balan	Computer Programming (C-lab) Lect. M. Calin
	13:10 - 14:00	Algebra, geometrie si ecuatii diferentiale-sem Lect. E. Dăscălescu					S2
	14:10 - 15:00	Lect. E. Dăscălescu					
	15:10 - 16:00				Mecanica-lab Conf. C. Miron	Mecanica-lab Lab Mecanica Prof. V. Barna	Real analysis-sem Prof. C. Timofte
	16:10 - 17:00	Lab Mecanica Mecanica-lab Conf. C. Miron			S1		
	17:10 - 18:00				Algebra, geometrie si ecuatii diferentiale-sem Lect. E. Dăscălescu		
	18:10 - 19:00						
	19:00 - 20:00						
Miercuri	8:10 - 9:00				S2		
	9:10 - 10:00	Lab Termod. Fizica moleculara-lab Dr. T. Iacob			Analiza reala-sem Prof. C. Timofte	S7BF	A2
	10:10 - 11:00					Chimie generala-lab Conf. M. Barbinta	Mechanics Conf. C. Berlic
	11:10 - 12:00	A2	Mecanica - curs Conf. C. Berlic	Mecanica - curs Conf. C. Berlic	Mecanica - curs Conf. C. Berlic	Mecanica - curs Conf. C. Berlic	
	12:10 - 13:00	Mecanica - curs Conf. C. Berlic					S2
	13:10 - 14:00	Fizica-curs Conf. A. Balan					Real analysis-curs Prof. C. Timofte
	14:10 - 15:00	Fizica moleculara I-curs 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	A2	Etica 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	Etica Lect. S. Voinea					
	18:10 - 19:00						
	19:00 - 20:00						
Joi	8:10 - 9:00						
	9:10 - 10:00	A2	A2	A2	A2	A2	
	10:10 - 11:00	Analiza reala-curs Lect. A. Stoica	Analiza reala-curs Lect. A. Stoica	Analiza reala-curs Lect. A. Stoica	Analiza reala-curs Lect. A. Stoica	Analiza reala-curs Lect. A. Stoica	S2
	11:10 - 12:00						Conf. A. Dumitru
	12:10 - 13:00	Progr. calc. - curs Lect. M. Calin	Progr. calc. - curs Lect. M. Calin	Progr. calc. - curs Lect. M. Calin	Chimie generala-curs D1-25 Conf. M. Barbinta	Chimie generala-curs D1-25 Conf. M. Barbinta	Lab Termod. Molecular physics Conf. A. Balan
	13:10 - 14:00						Molecular physics Conf. A. Dumitru
	14:10 - 15:00						
	15:10 - 16:00						
	16:10 - 17:00	Psihologia Educatiei-curs Conf. A. Popovici	Psihologia Educatiei-curs Conf. A. Popovici	Psihologia Educatiei-curs Conf. A. Popovici	Psihologia Educatiei-curs Conf. A. Popovici	Psihologia Educatiei-curs Conf. A. Popovici	Psihologia Educatiei-curs Conf. A. Popovici
	17:10 - 18:00						
	18:10 - 19:00	Psihologia Educatiei-sem Conf. A. Popovici	Psihologia Educatiei-sem Conf. A. Popovici	Psihologia Educatiei-sem Conf. A. Popovici	Psihologia Educatiei-sem Conf. A. Popovici	Psihologia Educatiei-sem Conf. A. Popovici	Psihologia Educatiei-sem Conf. A. Popovici
	19:00 - 20:00						
Vineri	8:10 - 9:00	Lab Calcul 1 Progr. calc. - lab Lect. C. Iorga					
	9:10 - 10:00	Limba straina I-sem Lect. M. Oanca		S3			S2
	10:10 - 11:00		Lab Calcul 1 Progr. calc. - lab Lect. M. Marcu	Analiza reala-sem Lect. A. Stoica			Algebra, geometry and differential equations-curs Prof. N. Cotfas
	11:10 - 12:00	Limba straina I-sem Lect. M. Oanca					
	12:10 - 13:00		S3	Progr. calc. - lab Lect. M. Marcu	Limba straina I-sem Lect. M. Oanca	Limba straina I-sem Lect. M. Oanca	Lab Mecanica Mechanics Prof. V. Barna
	13:10 - 14:00						Mechanics Conf. A. Balan
	14:10 - 15:00		Lect. A. Stoica				Foreign language I-sem Lect. M. Oanca
	15:10 - 16:00		Limba straina I-sem Lect. M. Oanca	Limba straina I-sem A1 Lect. M. Oanca			
	16:10 - 17:00						
	17:10 - 18:00						
	18:10 - 19:00						
	19:00 - 20:00						

		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 ^{A2} Conf. M. Boca	Electrodinamica si teoria relativitatii I-curs ^{A2} Conf. M. Boca	Electrodinamica si teoria relativitatii I-curs ^{A2} Conf. M. Boca	Atomic Phys.-curs ^{S3} Conf. V. Bercu	Automate si microprogramare-curs ^{D1-20} PhD. M. Vasile
	11:10 - 12:00						
	12:10 - 13:00		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 ^{D1-20} PhD. M. Vasile
	13:10 - 14:00						
	14:10 - 15:00		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 ^{D1-20} PhD. M. Vasile
	15:10 - 16:00	Rezistenta materialelor-lab ^{S4} Prof. I. Ghiu				Analytical mechanics-curs ^{S4} Prof. I. Ghiu	
	16:10 - 17:00	Rezistenta materialelor-sem ^{S4} Prof. I. Ghiu					
	17:10 - 18:00	Rezistenta materialelor-curs ^{S4} Prof. I. Ghiu	Rezistenta materialelor-curs ^{S4} Prof. I. Ghiu		Electrodinamica si teoria relativitatii I-sem ^{A2} Lect. D. Palade		
Marți	8:10 - 9:00						
	9:10 - 10:00	Bazele roboticii-curs ^{S4} CS. B. Popovici				Atomic Phys.-sem ^{S4} Lab Atomica Asist. L. Gebac	
	10:10 - 11:00					Atomic Phys-lab ^{S4} 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 ^{S5} Lab Otopeni
	12:10 - 13:00						
	13:10 - 14:00						
	14:10 - 15:00	Stiinta si ingineria materialelor-curs ^{S4} Conf. S. Iftimie	Metode numerice-lab ^{S4} Lect. D. Palade				Tolerante-sem ^{S4} Lab Otopeni
	15:10 - 16:00						
	16:10 - 17:00	Stiinta si ingineria materialelor-lab ^{S4} Conf. S. Iftimie	Electrodinamica si teoria relativitatii I-sem ^{A2} Lect. D. Palade		Tehnici de diagnoza si tehnici ultrasonete-lab ^{S4} Lect. O. Teodorescu		Tolerante-lab ^{S4} Lab Otopeni
	17:10 - 18:00						
Miercuri	8:10 - 9:00						
	9:10 - 10:00						
	10:10 - 11:00	Baze de date-curs ^{S4} ASGARD Conf. A. Radu	Lab Atomica Fiz Atomica-lab ^{S4} Asist. L. Gebac		Elemente de biostructura-curs ^{S4} Conf. M. Barbinta	Optics-curs ^{S3} Conf. M. Bulinski / Conf. O. Toma	Senzori industriali-curs ^{S10} Prof. V. Antohe
	11:10 - 12:00		Mecanica analitica-lab ^{S5} Lect. A. Croitoru	Optica-sem ^{S5} Lab Optica Conf. O. Toma		Optics-sem ^{S3} Conf. M. Bulinski / Conf. O. Toma	
	12:10 - 13:00	Baze de date-lab ^{S4} ASGARD Conf. A. Radu		Optica-lab ^{S4} Conf. O. Toma	Optica-lab ^{S4} Conf. D. Bejan		Senzori industriali-lab ^{S10} Prof. V. Antohe
	13:10 - 14:00		Mecanica analitica-sem ^{S5} Lect. A. Croitoru	Bazele fizicii atomice-lab ^{S5} Asist. L. Gebac		Electrodynamics and theory of relativity I-sem ^{S3} Lect. V. Baran	Senzori si sisteme senzoriale-curs ^{S4} CS. A. Palla
	14:10 - 15:00	Baze de date – PROIECTARE ^{S4} ASGARD Conf. A. Radu		Optica-sem ^{S5} Lab Optica Conf. O. Toma			
	15:10 - 16:00						
	16:10 - 17:00		Optica-lab ^{S4} Conf. O. Toma	Optica-lab ^{S4} Conf. D. Bejan	Mecanica analitica-sem ^{S5} Lect. A. Croitoru		
	17:10 - 18:00						
Joi	8:10 - 9:00						
	9:10 - 10:00		Oscilatii si unde-curs ^{S5} Lect. C. Berlic	Metode numerice-lab ^{S4} Lect. D. Palade	Lab Atomica Bazele fizicii atomice-lab ^{S4} Asist. L. Gebac	Simulation methods in Physics-lab ^{S4} Lab Optica	
	10:10 - 11:00	Inteligenta artificiala I-curs ^{FMI} F			Tehnici diagnoza-curs ^{S3} Lect. O. Teodorescu	Optics-lab ^{S4} Conf. O. Toma	Senzori si sisteme senzoriale-lab ^{S4} CS. A. Palla
	11:10 - 12:00		Retele calc-curs ^{S5} Conf. A. Radu	Lab Atomica Bazele fizicii atomice-lab ^{S4} Asist. L. Gebac	Optica-sem ^{S4} Lab Optica Conf. O. Toma	Simulation methods in Physics-curs ^{S1} Conf. M. Bulinski	
	12:10 - 13:00	Inteligenta artificiala I-lab ^{FMI} F	Metode numerice-curs ^{A3} Lect. M. Marciu	Metode numerice-curs ^{A3} Lect. M. Marciu	Lab Atomica Bazele fizicii atomice-lab ^{S4} Asist. L. Gebac		Teoria sistemelor-curs ^{S1} CS. L. Cojocaru
	13:10 - 14:00				Optica-lab ^{S4} Conf. O. Toma		Teoria sistemelor-lab ^{A1} CS. L. Cojocaru
	14:10 - 15:00						
	15:10 - 16:00						
	16:10 - 17:00						
	17:10 - 18:00						
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						
	15:10 - 16:00	Mecanica fluidelor-curs ^{A2} Prof. V. Bama					Retele neuronale I-curs ^{FMI} F
	16:10 - 17:00	Mecanica fluidelor-sem ^{A2} Prof. V. Bama		Limba straina II-sem ^{A1} Lect. M. Oanca			Retele neuronale I-lab ^{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		
	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	Lab Atomica	Lab Fiz. Nucl.				
	10:10 - 11:00	Fizica moleculei-lab Asist. L. Gebac	Fiz. part. -lab R. Vasilache		Stiinta materialelor-curs S5 Conf. S. Iftimie		
	11:10 - 12:00	Lab Fiz. Nucl.	Lab Atomica	Solid state physics-curs S10 Prof. D. Dragoman			
	12:10 - 13:00	Fiz. part. -lab Lect. M. Calin	Fizica moleculei-lab Asist. L. Gebac	Solid state physics-sem S10 Prof. D. Dragoman	Stiinta materialelor-lab S5 Conf. S. Iftimie		
	13:10 - 14:00		Chimie generala-lab Conf. M. Barbinta	Particle physics-lab Lab Fiz. Nucl. PhD. D. Barbu			
	14:10 - 15:00	Fizica solidului-curs A1 Prof. L. Ion	Fizica solidului-curs A1 Prof. L. Ion	Particle physics-sem S5	Fizica si tehnologia materialelor magnetice-curs S5 FFF. X. EPEM	Lab Otopeni Metrologie medicala-lab Lect. O. Teodorescu	
	15:10 - 16:00						
	16:10 - 17:00		Fizica solidului-sem Lab Solid B. Solomonea	Quantum Mechanics II-sem S5 Lect. V. Baran	Fizica si tehnologia materialelor magnetice-lab S6 FFF. X. EPEM	Lab Otopeni Metrologie medicala-curs Lect. O. Teodorescu	
	17:10 - 18:00	Fizica solidului-sem Lab Solid B. Solomonea					
Marți	8:10 - 9:00						
	9:10 - 10:00	Fiz part. - curs A1 Conf. O. Ristea / Prof. A. Jipa	Fiz part. - curs A1 Conf. O. Ristea / Prof. A. Jipa	Particle physics-curs S5 Lect. M. Parvu		Nonlinear dynamics-curs S3 Conf. M. Bulinski / Prof. V. Baran	
	10:10 - 11:00				Optoelectronica-curs S6 Conf. S. Iftimie	Nonlinear dynamics-sem S3 Conf. M. Bulinski / Prof. V. Baran	Dinamica moleculara-lab D1-20 Prof. A. Bondar
	11:10 - 12:00	Lab Spectr. Laseri-curs S. M. Zamfirescu	Lab Fiz. Nucl.	Lab Solid			Dinamica moleculara-curs D1-20 Prof. A. Bondar
	12:10 - 13:00	Programare orientata pe obiective Lect. M. Marcu	Fiz. part. -lab Conf. O. Ristea	Solid state physics-lab S5 Prof. D. Dragoman	Optoelectronica-lab S6 Conf. S. Iftimie		
	13:10 - 14:00				Aplicatii tehnologice ale fizicii laserilor-curs Lab Spectr. Conf. D. Bejan	Quantum statistical physics-curs A3 Prof. V. Baran	Dinamica moleculara-lab D1-20 Prof. A. Bondar
	14:10 - 15:00	Mecanica cuantica II-sem S5 Lect. A. Croitoru	Fizica solidului-lab A. Preda	Molecular physics-curs S3 Conf. V. Bercu	Aplicatii tehnologice ale fizicii laserilor-lab Lab Spectr. Conf. D. Bejan	Genetica-lab S13BF Conf. M. Barbinta	Genetica-curs S13BF Conf. M. Barbinta
	15:10 - 16:00		Fizica starii solide-lab B. Solomonea				
	16:10 - 17:00						
	17:10 - 18:00						
Miercuri	8:10 - 9:00					Group theory-sem S5 Lect. C. Iorga	
	9:10 - 10:00						
	10:10 - 11:00	Lab Spectr. Laseri-lab S. M. Zamfirescu	ASGARD Baze de date-curs Conf. A. Radu	Radiologie-curs S4 Lect. M. Calin		Quantum statistical physics-sem S6 Lect. V. Baran	Interactia-curs A1 Prof. I. Lazanu
	11:10 - 12:00			Radiologie-lab Lect. M. Calin			
	12:10 - 13:00					Artificial intelligence and machine learning in theoretical physics-lab Lab Marcu	
	13:10 - 14:00	Fizica moleculei-curs A3 Conf. V. Bercu	Fizica moleculei-curs A3 Conf. V. Bercu			Artificial intelligence and machine learning in theoretical physics-curs Lab Marcu	
	14:10 - 15:00						
	15:10 - 16:00	Fizica solidului-lab B. Solomonea	Fizica solidului-lab A. Preda				
	16:10 - 17:00						
	17:10 - 18:00		ASGARD Baze de date-lab Conf. A. Radu				
Joi	8:10 - 9:00						
	9:10 - 10:00	Metode si tehnici de prezentare a rezultatelor in fizica-sem S5 M. Titeica					
	10:10 - 11:00	Mecanica cuantica II-curs A3 Lect. R. Zus	Mecanica cuantica II-curs A3 Lect. R. Zus		Retele calc-curs ASGARD Conf. A. Radu		Lab Fiz. Nucl. Interactia-curs PhD. D. Barbu
	11:10 - 12:00						
	12:10 - 13:00	Metode si tehnici de prezentare a rezultatelor in fizica-curs S5 M. Titeica	Metode si tehnici de prezentare a rezultatelor in fizica-curs S5 M. Titeica	Chimie generala-curs D1-25 Conf. M. Barbinta	Quantum Mechanics II-curs S3 Prof. V. Baran	Retele calc-lab ASGARD Conf. A. Radu	Lab Fiz. Nucl. Interactia-curs PhD. D. Barbu
	13:10 - 14:00						
	14:10 - 15:00				History of Physics-sem S5 M. Titeica		
	15:10 - 16:00				History of Physics-curs S5 M. Titeica		
	16:10 - 17:00						
	17:10 - 18:00						
Vineri	8:10 - 9:00						
	9:10 - 10:00			Molecular physics-lab Lab Atomica Asist. L. Gebac	Spectroscopie nucleara-curs S5 R. Vasilache		
	10:10 - 11:00			Molecular physics-sem Lab Atomica Asist. L. Gebac			
	11:10 - 12:00			Fizica atomica si moleculei II-lab Lab Atomica Asist. L. Gebac	Spectroscopy&Lasers-curs S5 CS. M. Zamfirescu / Conf. D. Bejan	Spectroscopie nucleara-lab S4 V. Novacu	
	12:10 - 13:00					Spectroscopie nucleara-curs S5 R. Vasilache	
	13:10 - 14:00						
	14:10 - 15:00	Fizica moleculei-lab Asist. L. Gebac	Fizica atomica si moleculei II-lab Lab Atomica Asist. L. Gebac	Spectroscopy&Lasers-lab Lab Spectr. CS. M. Zamfirescu / Conf. D. Bejan			
	15:10 - 16:00						
	16:10 - 17:00			Lab Spectr. Laseri-lab S. M. Zamfirescu			
	17:10 - 18:00						
	18:10 - 19:00						
	19:00 - 20:00						

		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		
	10:10 - 11:00				Computational methods for electronic structure of materials-sem		
	11:10 - 12:00						
	12:10 - 13:00		Particle Detectors Fundamentals I-curs				
	13:10 - 14:00	Radionuclides-curs	Particle Detectors Fundamentals I-curs		Nonlinear optics-curs	Nonlinear optics-curs	
	14:10 - 15:00	Radionuclides-curs	Particle Detectors Fundamentals I-curs				
	15:10 - 16:00	Radionuclides-lab	Particle Detectors Fundamentals I-lab			Physical processes in intense laser fields-curs	
	16:10 - 17:00	Group theory-sem		Introduction to quantum theory of fields-curs		Thin films optics-curs	
	17:10 - 18:00	Group theory-sem				Thin films optics-lab	
Marți	8:10 - 9:00						
	9:10 - 10:00						Elementary particles-curs
	10:10 - 11:00				Nanostructures for electronics and optoelectronics-curs		Elementary particles-sem
	11:10 - 12:00				Nanostructures for electronics and optoelectronics-curs	Physical processes in intense laser fields-sem	
	12:10 - 13:00					Plasma spectroscopy-curs	
	13:10 - 14:00						
	14:10 - 15:00	Quantum statistical physics-curs					
	15:10 - 16:00						
	16:10 - 17:00		Data analysis in high energy physics-curs	Computational approaches in high-energy physics-curs			
	17:10 - 18:00		Data analysis in high energy physics-sem	Computational approaches in high-energy physics-lab			
Miercuri	8:10 - 9:00						
	9:10 - 10:00					Nonlinear optics-lab	
	10:10 - 11:00	Quantum statistical physics-sem				Lab Plasma	Nuclear fission-lab
	11:10 - 12:00	Interactions of the ionizing particles with matter-curs				Plasma spectroscopy-lab	Nuclear fission-curs
	12:10 - 13:00	Interactions of the ionizing particles with matter-lab	Intro to the standard model-sem	NGT and Standard Model-sem	Nonlinear optics-lab		
	13:10 - 14:00	Interactions of the ionizing particles with matter-lab	Intro to the standard model-curs	NGT and Standard Model-curs			
	14:10 - 15:00						
	15:10 - 16:00						
	16:10 - 17:00						
	17:10 - 18:00	Etica	Etica				
Joi	8:10 - 9:00						
	9:10 - 10:00						Relativistic nuclear-curs
	10:10 - 11:00			Theory of intense laser radiation interaction with atomic and nuclear systems-curs	Special electronic and optoelectronic devices-curs		Relativistic nuclear-lab
	11:10 - 12:00						
	12:10 - 13:00			Introduction to quantum theory of fields-sem	Special electronic and optoelectronic devices-lab		
	13:10 - 14:00						
	14:10 - 15:00	Relativistic QM and QED-curs					
	15:10 - 16:00	Relativistic QM and QED-sem					
	16:10 - 17:00						
	17:10 - 18:00			Advanced methods in statistical physics-lab			
Vineri	8:10 - 9:00						
	9:10 - 10:00						
	10:10 - 11:00						Nuclear magnetic resonance-curs
	11:10 - 12:00						
	12:10 - 13:00						
	13:10 - 14:00						
	14:10 - 15:00						Nuclear magnetic resonance-lab
	15:10 - 16:00						
	16:10 - 17:00						
	17:10 - 18:00						

		FM II	CTI 0	Didactic I	Didactic II	PAMN I	PPL I
Luni	8:10 - 9:00						
	9:10 - 10:00						
	10:10 - 11:00			Cap spec Fizica Conf. P. Cristea			
	11:10 - 12:00						
	12:10 - 13:00			Cap spec Fizica Conf. P. Cristea			
	13:10 - 14:00						
	14:10 - 15:00						
	15:10 - 16:00						
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