

		TCP I	PAMN I	PPL I	EPEM I	PANEPAA I	FM I
Luni	8:10 9:00						
	9:10 10:00		S3 Prof. G. Nemnes				D1-25 Membrane naturale si artificiale. Implicatii in practica medicala - curs
	10:10 11:00	S11 Prof. I. Ghiu	Magnetism. Spintronics - lecture	Lab opt cuantic - 34 Irina Ion / L	Lab Atmosf. Prof. Mihai Dima		S Biblioteca Lect. M. Calin
	11:10 12:00	Quantum information and communication - lecture	D2-22 (Asgard) Prof. G. Nemnes Magnetism. Spintronics - lab	Quantum Optics - lab	Climate system - lecture		Surse de radiatii, dozimetrie si protectie radiologica - curs
	12:10 13:00		D2-22 (Asgard) Prof. G. Nemnes Magnetism. Spintronics - sem	A3 P / L	Lab Atmosf. Prof. Mihai Dima		S Biblioteca Lect. M. Calin
	13:10 14:00	S11 Conf. M. Boca Relativistic quantum mechanics and Quantum electrodynamics - curs		Quantum Optics - curs	Climate system - lab		Surse de radiatii, dozimetrie si protectie radiologica - lab
	14:10 15:00						
	15:10 16:00	S1 Interaction of laser radiation with matter - lecture					
	16:10 17:00	S1 Theory of Nuclear systems and photonuclear reactions - sem					
	17:10 18:00						
Marti	8:10 9:00						
	9:10 10:00			Cetal CSIM Zamfirescu			
	10:10 11:00			High-power ultrashort-pulse lasers - lecture		Lab fiz Nucl L / C Detection methods in Physics of atom, nucleus, elementary particles and Astrophysics - lecture	
	11:10 12:00	A3 Prof. V. Baran		High-power ultrashort-pulse lasers - lecture		Lab fiz Nucl L / C Detection methods in Physics of atom, nucleus, elementary particles, and Astrophysics - lab	
	12:10 13:00	Theory of Nuclear systems and photonuclear reactions - curs					
	13:10 14:00	A3 Lect. V. Baran Relativistic quantum mechanics and Quantum electrodynamics - sem					
	14:10 15:00						
	15:10 16:00	S1 Interaction of laser radiation with matter - sem					Lab fiz Nucl L / C lab
	16:10 17:00						
	17:10 18:00						
Miercuri	8:10 9:00			INCDFM-c215 Conf. M. Bulinski			
	9:10 10:00			Digital processing of images and optical fields - lecture			
	10:10 11:00		S5 Prof. S. Antohe	INCDFM-c215 Conf. M. Bulinski		S Biblioteca Lect. M. Calin	
	11:10 12:00		Organic semiconductors and applications - lecture	Digital processing of images and optical fields - lab		Radiation sources. Natural and induced radioactivity - lecture	
	12:10 13:00		Organic semiconductors and applications - lab			S Radiation sources. Natural and induced radioactivity - lab	INCDFM-c215 Conf. M. Bulinski
	13:10 14:00			Conf. O. Toma			Aparatura electronica medicala - curs
	14:10 15:00		Lab calcul 1 Prof. L. Ion	Interferential and polarimetric methods in photonics - lecture		S4 Prof. M. Sin Models for nuclear structure nuclear and photonuclear reactions - lecture	INCDFM-c215 Conf. M. Bulinski
	15:10 16:00		Physics of mesoscopic systems - lecture	Conf. O. Toma		D1-25 Lect. C. Pistol	Aparatura electronica medicala - lab
	16:10 17:00			Interferential and polarimetric methods in photonics - lab		S4 Prof. M. Sin Models for nuclear structure nuclear and photonuclear reactions - lab	Electrofiziologie - lab
	17:10 18:00						Princ. fiz. imag - curs
Joi	8:10 9:00	S11 Lect. C. Iorga					
	9:10 10:00	Introduction to quantum theory of identical particles - sem	S1 Conf. S. Ilmie				
	10:10 11:00		Preparation methods for nanomaterials and nanostructures - lecture				
	11:10 12:00	S11 Prof. V. Baran	S1 Conf. S. Ilmie				
	12:10 13:00	Introduction to quantum theory of identical particles - lecture	Preparation methods for nanomaterials and nanostructures - lab				
	13:10 14:00	S11 Lect. A. Croitoru	D2-22 (Asgard) Drd. A. Preda				
	14:10 15:00	Quantum information and communication - sem	Physics of mesoscopic systems - sem				
	15:10 16:00	A2 Prof. O. Calin					
	16:10 17:00	Geom. dif.					
	17:10 18:00	A2 Prof. O. Calin					S3 Prof. A. Barberica
Vineri	8:10 9:00						
	9:10 10:00						
	10:10 11:00						
	11:10 12:00					Lab Sp. Nucl. R. Vasilache	
	12:10 13:00					Medical and Nuclear Electronics - lecture	
	13:10 14:00					Lab Sp. Nucl. R. Vasilache	
	14:10 15:00					Medical and Nuclear Electronics - lab	
	15:10 16:00						
	16:10 17:00						
	17:10 18:00						
	18:10 19:00						
	19:00 20:00						