

	GRUPA	ANUL I / SERIA I						ANUL I / SERIA II	
		101 FT + FI		102 F		103 FM		104 E	
	ora	FT	FI	Sg 1	Sg 2	Sg 1	Sg 2		
L U N I	8.10-9.00					Moleculara [lab. Mol.]		Electricity&Magnetism [lab. Elec.] Conf. dr. P. Cristea	
	9.10-10.00								
	10.10-11.00			Ec. Fiz. Matematice [S1] Lect. Dr. C. Dascalescu		Electricitate [lab.elec.] laborator/seminar Conf. dr. P. Cristea Lect. dr. C. Tazloanu		Electricity & Magnetism [A2] - curs Prof. dr. S. Antohe	
	11.10-12.00		Moleculara [lab. Mol.]						
	12.10-13.00								
	13.10-14.00	Ec. Fiz. Matematice [S1] Lect. Dr. C. Dascalescu						Electricitate - seminar [A2]	
	14.10-15.00			Electricitate [lab.elec.] laborator/seminar Conf. dr. P. Cristea Lect. Dr. C. Tazloanu					
	15.10-16.00								
	16.10-17.00								
	17.10-18.00								
18.10-19.00									
19.10-20.00									
M A R T I	8.10-9.00								
	9.10-10.00	Progr. [lab. C I] Lect. M. Marciu				Mecanica [lab mec] Prof. dr. V. Barna		Mechanics/Molecular Physics [S1] Conf. dr. T. Cheche/A. Dumitru	
	10.10-11.00								
	11.10-12.00	Progr. [lab. C I] Lect. M. Marciu	Sist. Op. [S2] F.S. la 2 săpt.	Mecanica [lab mec] Conf. dr. C. Berlic		Ec. Fiz. Matematice[S1] Lect. Dr. C. Dascalescu		Molecular Physics [lab. Mol.] Conf. dr. A. Dumitru	
	13.10-14.00	Mecanica [lab mec] Conf. dr. C. Berlic		Moleculara [lab mol.] Lect. Dr. S. Voinea					
	14.10-15.00								
	15.10-16.00	Mecanica clasica II/Fizica Moleculara II [A2] [alternativ impar/par] Conf.dr. C. Berlic/Prof. dr. M. Dima							
	16.10-17.00								
	17.10-18.00						Moleculara [lab molec]		
	18.10-19.00								
19.10-20.00									
M I E R C U R I	8.10-9.00							PDF&Numerical Methods [lab. VN]	
	9.10-10.00	Electricity & Magnetism [A2] Conf. dr. P. Cristea						Equations of Math. Physics [S1] Lect. Dr. A. Stoica	
	10.10-11.00								
	11.10-12.00								
	12.10-13.00	Ecuatiile Fizicii Matematice [A2] Lect. dr. A. Stoica						PDF&Numerical Methods [S1]	
	13.10-14.00								
	14.10-15.00							Classical Mechanics [lab. Mec.] Conf. dr. T. Cheche	
	15.10-16.00	Analiza Complexa [A2] Conf. dr. I. Sandru							
	16.10-17.00								
	17.10-18.00	Moleculara [lab. Mol.]							
18.10-19.00									
19.10-20.00									
J O I	8.10-9.00	Analiza Complexa [S2] Conf. dr. I. Sandru				Anatomia&fizio [S3] Conf.dr. C. Chilom		Equations of Math. Physics [S1] Lect. Dr. A. Stoica	
	9.10-10.00								
	10.10-11.00	Electricitate [lab.elec.] laborator/seminar Conf. dr. P. Cristea		Analiza Complexa [S2] Conf. dr. I. Sandru		Anatomia lab. [S10] Asist. dr. C. Pistol		Complex Analysis [S1] Prof. dr. N. Cotfas	
	11.10-12.00			PDF&Met. Num. [lab VN] Lect. Dr. A. Stoica		Analiza Complexa [S2] Conf. dr. I. Sandru		Complex Analysis [S1] Prof. dr. N. Cotfas	
	12.10-13.00	Lect. Dr. C. Tazloanu							
	13.10-14.00								
	14.10-15.00							Prof. dr. N. Cotfas	
	15.10-16.00								
	16.10-17.00								
	17.10-18.00								
18.10-19.00									
19.10-20.00									
V I E R I	8.10-9.00								
	9.10-10.00	Pedagogie [A2] A. Popovici							
	10.10-11.00								
	11.10-12.00	Pedagogie [A2] A. Popovici							
	12.10-13.00								
	13.10-14.00	Engleza [A2] M. Oancea							
	14.10-15.00		Sisteme op. [lab. C I] MM	Engleza [A2] M. Oancea					
	15.10-16.00							Scient. English [A2] M. Oancea	
	16.10-17.00								
	17.10-18.00								
	18.10-19.00								
	19.10-20.00								

Legenda:

lab. C I - Laborator de Calcul I (parter)

lab VN - Laborator Valer Novacu (parter)

rosu - curs

negru - laborator/seminar

violet - facultativ