

		101 R	102 FT	103 F (RO)	104 FI	105 FM	106 E	
Luni	8:10-9:00			Lect. A. Stoica	Lect. C. Dascalescu			
	9:10-10:00			Analiza reala - Sem	Algebra, geometrie si ecuatii diferentiale - Sem			
	10:10-11:00		Lect. A. Chiroasca Programarea calculatoarelor (C/C++) - Lab					
	11:10-12:00		D1-20	S4	S1			
	12:10-13:00	Lect. C. Dascalescu	Lect. C. Dascalescu	Lect. C. Dascalescu	Lect. C. Dascalescu	Lect. C. Dascalescu		
	13:10-14:00	Algebra, geometrie si ecuatii diferentiale - Curs	Algebra, geometrie si ecuatii diferentiale - Curs	Algebra, geometrie si ecuatii diferentiale - Curs	Algebra, geometrie si ecuatii diferentiale - Curs	Algebra, geometrie si ecuatii diferentiale - Curs		
	14:10-15:00	A3	A3	A3	A3	A3		
	15:10-16:00	Lect. A. Chiroasca Informatica aplicata I - Curs				Lect. C. Dascalescu		
	16:10-17:00	S Biblioteca				Algebra, geometrie si ecuatii diferentiale - Sem		
	17:10-18:00					A3		
	18:10-19:00							
	19:00-20:00							
Marți	8:10-9:00		Lect. C. Dascalescu		Lect. A. Stoica			
	9:10-10:00		Algebra, geometrie si ecuatii diferentiale - Sem	Conf. C. Miron Mecanica fizica I - Lab Lab Mec. 2	Prof. V. Barna Mecanica fizica I - Lab Lab Mec. 1	Lect. S. Voinea Fizica moleculara si caldura I - Lab	Conf. A. Dumitru Fizica moleculara si caldura I - Lab	
	10:10-11:00	Prof. C. Timofte	S5	Lect. C. Dascalescu	Lect. C. Dascalescu	Conf. A. Dumitru Fizica moleculara si caldura I - Lab Lab Termo 1	Conf. C. Miron Mecanica fizica I - Lab Lab Mec. 1	
	11:10-12:00	Analiza matematica - Sem	Lect. S. Voinea Fizica moleculara si caldura I - Lab Lab Termo 2	Algebra, geometrie si ecuatii diferentiale - Sem	Conf. A. Dumitru Fizica moleculara si caldura I - Lab Lab Termo 1	Conf. C. Miron Mecanica fizica I - Lab Lab Mec. 1	Prof. V. Barna Mecanica fizica I - Lab Lab Mec. 2	
	12:10-13:00	S4		S5			Chimie generala - Curs	
	13:10-14:00						Prof. C. Timofte	
	14:10-15:00	Lect. C. Dascalescu	Conf. C. Miron Mecanica fizica I - Lab Lab Mec. 1	Lect. S. Voinea Fizica moleculara si caldura I - Lab	Conf. A. Dumitru Fizica moleculara si caldura I - Lab	Prof. V. Barna Mecanica fizica I - Lab Lab Mec. 2	Real analysis - Lecture	
	15:10-16:00	Algebra, geometrie si ecuatii diferentiale - Sem	S5				S1	
	16:10-17:00	Lect. S. Voinea Etica si integritate academica	Lect. S. Voinea Etica si integritate academica	Lect. S. Voinea Etica si integritate academica	Lect. S. Voinea Etica si integritate academica	Lect. S. Voinea Etica si integritate academica	Lect. S. Voinea Etica si integritate academica	
	17:10-18:00							
	18:10-19:00							
	19:00-20:00							
Miercuri	8:10-9:00							
	9:10-10:00	Lect. A. Stoica	Lect. A. Stoica	Lect. A. Stoica	Lect. A. Stoica	Lect. A. Stoica	C/P	
	10:10-11:00	Analiza reala - Curs	Analiza reala - Curs	Analiza reala - Curs	Analiza reala - Curs	Analiza reala - Curs	Algebra, geometry and differential equations - sem	
	11:10-12:00	A1	A1	A1	A1	A1	S1	
	12:10-13:00						Prof. C. Timofte	
	13:10-14:00		Prof. Mihai Dima Fizica moleculara si caldura I - Curs	Prof. Mihai Dima Fizica moleculara si caldura I - Curs	Prof. Mihai Dima Fizica moleculara si caldura I - Curs	Prof. Mihai Dima Fizica moleculara si caldura I - Curs	Real analysis - Sem	
	14:10-15:00	F/L/L	A3	A3	A3	A3	S1	
	15:10-16:00	A1	Prof. C. Timofte	Lect. S. Voinea Programarea calculatoarelor (C/C++) - Lab	Lect. M. Marcu Programarea calculatoarelor (C/C++) - Lab Lab calcul 1	Conf. M. Barbinta Chimie generala - Lab S7BF		
	16:10-17:00							
	17:10-18:00		S5					
	18:10-19:00							
	19:00-20:00							
Joi	8:10-9:00	Lect. C. Miron Programarea calculatoarelor si limbaje de programare - Lab	Lect. A. Chiroasca Informatica aplicata I - Lab D1-20	Conf. C. Berlic	Conf. C. Berlic	Conf. C. Berlic	Conf. A. Dumitru Molecular physics and heat I - Lecture	
	9:10-10:00	Lect. A. Chiroasca Informatica aplicata I - Lab D1-20	Lect. C. Miron Programarea calculatoarelor si limbaje de programare - Lab	Mecanica fizica I - Curs	Mecanica fizica I - Curs	Mecanica fizica I - Curs	Mecanica fizica I - Curs	
	10:10-11:00	Lect. A. Chiroasca Informatica aplicata I - Lab D1-20	Lect. C. Miron Programarea calculatoarelor si limbaje de programare - Lab	A3	A3	A3	A3	
	11:10-12:00	Lect. M. Calin Programarea calculatoarelor (C/C++) - Curs	Lect. M. Calin Programarea calculatoarelor (C/C++) - Curs	Lect. S. Voinea Programarea calculatoarelor (C/C++) - Lab S Biblioteca	Lect. S. Voinea Programarea calculatoarelor (C/C++) - Lab S Biblioteca	Lect. S. Voinea Programarea calculatoarelor (C/C++) - Lab S Biblioteca	Conf. M. Barbinta Chimie generala - Lab S7BF	
	12:10-13:00	Lect. M. Calin Programarea calculatoarelor (C/C++) - Curs	Lect. M. Calin Programarea calculatoarelor (C/C++) - Curs	Lect. S. Voinea Programarea calculatoarelor (C/C++) - Lab S Biblioteca	Lect. S. Voinea Programarea calculatoarelor (C/C++) - Lab S Biblioteca	Lect. S. Voinea Programarea calculatoarelor (C/C++) - Lab S Biblioteca	Conf. A. Dumitru Molecular physics and heat I - Lecture	
	13:10-14:00	S Biblioteca	S Biblioteca				Conf. A. Dumitru Molecular physics and heat I - Lecture	
	14:10-15:00						Computer Programming (C/C++) - Lecture	
	15:10-16:00							
	16:10-17:00	A. Popovici	A. Popovici	A. Popovici	A. Popovici	A. Popovici	A. Popovici	
	17:10-18:00	A3	A3	A3	A3	A3	A3	
	18:10-19:00	A. Popovici	A. Popovici	A. Popovici	A. Popovici	A. Popovici	A. Popovici	
	19:00-20:00	A3	A3	A3	A3	A3	A3	
Vineri	8:10-9:00							
	9:10-10:00	P/L	X			Lect. A. Stoica		
	10:10-11:00	Fizica - Lab Lab Mec. 2	Fizica - Lab Lab Mec. 1			Analiza reala - Sem		
	11:10-12:00					A1	Monica Oanca Foreign language I	
	12:10-13:00				Monica Oanca S3	Limba straina I	Monica Oanca S3	Limba straina I
	13:10-14:00						Conf. T.O. Cheche Classical Mechanics I - Lecture	
	14:10-15:00						Lect. M. Calin Computer Programming (C/C++) - Lab Lab Mec. 1	
	15:10-16:00						Conf. T.O. Cheche Classical Mechanics I - Lab Lab Mec. 1	
	16:10-17:00		Monica Oanca S3	Limba straina I	Monica Oanca S3	Limba straina I	Lect. M. Calin Computer Programming (C/C++) - Lab Lab Mec. 1	
	17:10-18:00	Monica Oanca S3					Conf. T.O. Cheche Classical Mechanics I - Lab Lab Mec. 1	
	18:10-19:00						Lect. M. Calin Computer Programming (C/C++) - Lab Lab Mec. 1	
	19:00-20:00							