

ANUL I A

Anul universitar 2025 - 2026

Semestrul I

	Ora	Grupa 111A			Grupa 112A			Grupa 113A			Grupa 114A			Grupa 115A			Grupa				Ora					
		Disciplina	sala-i	/ sala-p	Disciplina	sala-i	/ sala-p	Disciplina	sala-i	/ sala-p	Disciplina	sala-i	/ sala-p	Disciplina	sala-i	/ sala-p	Disciplina	sala-i	/ sala-p							
L u n i	08-09							ALG	S	EG307 / EG307										L u n i	08-09					
	09-10							ALG	S	EG307 / EG307											09-10					
	10-11							/ CHI	/L	/ EG104												10-11				
	11-12							/ CHI	/L	/ EG104													11-12			
	12-13							CHI /	L/	EG104 /														12-13		
	13-14	CHI /	L/	EG104 /	13-14																					
	14-15	ALG	S	EC103 / EC103		14-15																				
	15-16	ALG	S	EC103 / EC103			15-16																			
	16-17							/ MPT	/L	/ EA018	16-17															
	17-18							/ MPT	/L	/ EA018		17-18														
18-19	PSI	C	EG201 / EG201	PSI	C	EG201 / EG201	PSI	C	EG201 / EG201	PSI	C		EG201 / EG201	PSI	C	EG201 / EG201	18-19									
19-20	PSI	C	EG201 / EG201	PSI	C	EG201 / EG201	PSI	C	EG201 / EG201	PSI	C	EG201 / EG201	PSI	C	EG201 / EG201	19-20										
M a r t i	08-09	INF	L	EB212 / EB212							DES	S+L	BN321 / BN321	ANM	S	EG203 / EG203				M a r t i	08-09					
	09-10	INF	L	EB212 / EB212							DES	S+L	BN321 / BN321	ANM	S	EG203 / EG203					09-10					
	10-11	DES	S+L	BN321 / BN321							INF	L	EB212 / EB212	10-11												
	11-12	DES	S+L	BN321 / BN321							DES	S+L	BN321 / BN321		11-12											
	12-13										INF	L	EB212 / EB212			12-13										
	13-14				DES	S+L	BN321 / BN321	13-14																		
	14-15				INF	L	EB212 / EB212		14-15																	
	15-16				INF	L	EB212 / EB212			15-16																
	16-17				16-17																					
	17-18					17-18																				
18-19	18-19																									
19-20		19-20																								
M i e r c u r i	08-09					ALG	S	EG203 / EG203										M i e r c u r i	08-09							
	09-10	ALG				S	EG203 / EG203	09-10																		
	10-11	ALG				C	EA004 / EA004												ALG	C	EA004 / EA004	ALG	C	EA004 / EA004	10-11	
	11-12	ALG				C	EA004 / EA004												ALG	C	EA004 / EA004	ALG	C	EA004 / EA004		11-12
	12-13	MPT				C	EA004 / EA004												MPT	C	EA004 / EA004	MPT	C	EA004 / EA004		
	13-14	MPT	C	EA004 / EA004	MPT	C	EA004 / EA004		MPT	C	EA004 / EA004	13-14														
	14-15	DES / INF	C	EA004 / EA004	DES / INF	C	EA004 / EA004		DES / INF	C	EA004 / EA004		14-15													
	15-16	DES / INF	C	EA004 / EA004	DES / INF	C	EA004 / EA004		DES / INF	C	EA004 / EA004			15-16												
	16-17	MPT/	L/	EA018 /	16-17																					
	17-18	MPT/	L/	EA018 /		17-18																				
18-19				18-19																						
19-20					19-20																					
j o i	08-09					CHI	C	EA004 / EA004	CHI	C	EA004 / EA004	CHI	C	EA004 / EA004	CHI	C	EA004 / EA004				j o i	08-09				
	09-10				CHI	C	EA004 / EA004	CHI	C	EA004 / EA004	CHI	C	EA004 / EA004	CHI	C	EA004 / EA004	09-10									
	10-11				CHI	C	EA004 / EA004	CHI	C	EA004 / EA004	CHI	C	EA004 / EA004	CHI	C	EA004 / EA004						10-11				
	11-12				ANM	C	EA004 / EA004	ANM	C	EA004 / EA004	ANM	C	EA004 / EA004	ANM	C	EA004 / EA004							11-12			
	12-13				ANM	C	EA004 / EA004	ANM	C	EA004 / EA004	ANM	C	EA004 / EA004	ANM	C	EA004 / EA004								12-13		
	13-14	ANM	C	EA004 / EA004	ANM	C	EA004 / EA004	ANM	C	EA004 / EA004	ANM	C	EA004 / EA004	13-14												
	14-15	ANM	C	EA004 / EA004	ANM	C	EA004 / EA004	ANM	C	EA004 / EA004	ANM	C	EA004 / EA004		14-15											
	15-16	Fiz.	C	EA004 / EA004	Fiz.	C	EA004 / EA004	Fiz.	C	EA004 / EA004	Fiz.	C	EA004 / EA004			15-16										
	16-17	Fiz.	C	EA004 / EA004	Fiz.	C	EA004 / EA004	Fiz.	C	EA004 / EA004	Fiz.	C	EA004 / EA004					16-17								
	17-18	Fiz.	C	EA004 / EA004	Fiz.	C	EA004 / EA004	Fiz.	C	EA004 / EA004	Fiz.	C	EA004 / EA004						17-18							
18-19	PSI	S	EG210 / EG210	PSI	S	EG210 / EG210	PSI	S	EG210 / EG210	PSI	S	EG210 / EG210	PSI	S	EG210 / EG210	18-19										
19-20	PSI	S	EG210 / EG210	PSI	S	EG210 / EG210	PSI	S	EG210 / EG210	PSI	S	EG210 / EG210	PSI	S	EG210 / EG210	19-20										
V i n e r i	08-09				FIZ	S/L	EG203 / BN120				INF	L	EB212 / EB212				V i n e r i	08-09								
	09-10				FIZ	S/L	EG203 / BN120				INF	L	EB212 / EB212					09-10								
	10-11				/ Ed.F	/S	/ Sala				ANM	S	EG309 / EG309						Ed.F /	S/	Sala /	FIZ	S/L	EG203 / BN120	10-11	
	11-12				/ Ed.F	/S	/ Sala				ANM	S	EG309 / EG309						Ed.F /	S/	Sala /	FIZ	S/L	EG203 / BN120		11-12
	12-13				FIZ	S/L	EG203 / BN120												ANM	S	EG201 / EG201					
	13-14	FIZ	S/L	EG203 / BN120	ANM	S	EG201 / EG201	13-14																		
	14-15	ANM	S	EG201 / EG201	FIZ	S/L	EG203 / BN120		14-15																	
	15-16	ANM	S	EG201 / EG201	FIZ	S/L	EG203 / BN120			15-16																
	16-17				16-17																					
	17-18					ANM	S				EG309 / EG309	17-18														
18-19	FIZ					S/L	EG203 / BN120	18-19																		
19-20	FIZ	S/L	EG203 / BN120	19-20																						
	Grupa 111A	Grupa 112A			Grupa 113A			Grupa 114A			Grupa 115A			Grupa												

Denumire materie	Abreviere	Profesor	Denumire materie	Abreviere	Profesor
Analiza matematica	ANM	Mihaela Pricop	Fizica	FIZ	Ionuț Vladioiu
Algebra	ALG	Oana Olteanu	Grafica asistata de calculator	DES	Narcisa Valter
Chimie	CHI	Nicoleta Badea	Educatie fizica	Ed.F (la Sala de Sport)	Nicoleta Leonte
Metode si procedee tehnologice	MPT	Dragos Anghel	Psihologia educatiei (liber aleasă)	PSI	Melania Macovei
Informatica aplicata	INF	Victor Bucata			

Intocmit: Lavinia BOBARU

Decan: Laurențiu DUMITRAN

Verificat Lucian PETRESCU (Prodecan Licență)

ANUL I B

Anul universitar 2025 - 2026

Semestrul I

	Ora	Grupa 111B				Grupa 112B				Grupa 113B				Grupa 114B				Grupa 115B				Grupa 116B					Ora																				
		Disciplina		sala-i	/ sala-p	Disciplina		sala-i	/ sala-p	Disciplina		sala-i	/ sala-p	Disciplina		sala-i	/ sala-p	Disciplina		sala-i	/ sala-p	Disciplina		sala-i	/ sala-p																						
L u n i	08-09					CHI /	L /	EG104 /						DES	s+L	BN321 / BN321		/ CHI	/L	/ EG104						L u n i	08-09																				
	09-10					CHI /	L /	EG104 /						DES	s+L	BN321 / BN321		/ CHI	/L	/ EG104							09-10																				
	10-11					DES	s+L	BN321 / BN321		ALG	s	EG210 / EG210		CHI /	L /	EG104 /		Ed. F /	s	Sala /							10-11																				
	11-12					DES	s+L	BN321 / BN321		ALG	s	EG210 / EG210		CHI /	L /	EG104 /		Ed. F /	s	Sala /							11-12																				
	12-13	DES	s+L	BN321 / BN321						/ CHI	/L	/ EG104						ANM	s	EG201 / EG201							12-13																				
	13-14	DES	s+L	BN321 / BN321						/ CHI	/L	/ EG104						ANM	s	EG201 / EG201							13-14																				
	14-15	INF	L	EB212 / EB212																											14-15																
	15-16	INF	L	EB212 / EB212																											15-16																
	16-17	CHI /	L /	EG104 /																											16-17																
	17-18	CHI /	L /	EG104 /																											17-18																
	18-19	PSI	C	EG201 / EG201		PSI	C	EG201 / EG201		PSI	C	EG201 / EG201		PSI	C	EG201 / EG201		PSI	C	EG201 / EG201							18-19																				
	19-20	PSI	C	EG201 / EG201		PSI	C	EG201 / EG201		PSI	C	EG201 / EG201		PSI	C	EG201 / EG201		PSI	C	EG201 / EG201							19-20																				
M a r t i	08-09	MPT	c	EA002 / EA002		MPT	c	EA002 / EA002		MPT	c	EA002 / EA002		MPT	c	EA002 / EA002		MPT	c	EA002 / EA002						M a r t i	08-09																				
	09-10	MPT	c	EA002 / EA002		MPT	c	EA002 / EA002		MPT	c	EA002 / EA002		MPT	c	EA002 / EA002		MPT	c	EA002 / EA002							09-10																				
	10-11	CHI	c	EA002 / EA002		CHI	c	EA002 / EA002		CHI	c	EA002 / EA002		CHI	c	EA002 / EA002		CHI	c	EA002 / EA002							10-11																				
	11-12	CHI	c	EA002 / EA002		CHI	c	EA002 / EA002		CHI	c	EA002 / EA002		CHI	c	EA002 / EA002		CHI	c	EA002 / EA002							11-12																				
	12-13	ANM	c	EA002 / EA002		ANM	c	EA002 / EA002		ANM	c	EA002 / EA002		ANM	c	EA002 / EA002		ANM	c	EA002 / EA002							12-13																				
	13-14	ANM	c	EA002 / EA002		ANM	c	EA002 / EA002		ANM	c	EA002 / EA002		ANM	c	EA002 / EA002		ANM	c	EA002 / EA002							13-14																				
	14-15	ANM	c	EA002 / EA002		ANM	c	EA002 / EA002		ANM	c	EA002 / EA002		ANM	c	EA002 / EA002		ANM	c	EA002 / EA002							14-15																				
	15-16																										15-16																				
	16-17																										16-17																				
	17-18																										17-18																				
	18-19																										18-19																				
	19-20																										19-20																				
M i e r c u r i	08-09													INF	L	EB212 / EB212										M i e r c u r i	08-09																				
	09-10													INF	L	EB212 / EB212											09-10																				
	10-11																																		10-11												
	11-12																	11-12																													
	12-13	DES / INF	c	EA002 / EA002		DES / INF	c	EA002 / EA002		DES / INF	c	EA002 / EA002		DES / INF	c	EA002 / EA002		DES / INF	c	EA002 / EA002							12-13																				
	13-14	DES / INF	c	EA002 / EA002		DES / INF	c	EA002 / EA002		DES / INF	c	EA002 / EA002		DES / INF	c	EA002 / EA002		DES / INF	c	EA002 / EA002							13-14																				
	14-15	Fiz.	c	EA002 / EA002		Fiz.	c	EA002 / EA002		Fiz.	c	EA002 / EA002		Fiz.	c	EA002 / EA002		Fiz.	c	EA002 / EA002							14-15																				
	15-16	Fiz.	c	EA002 / EA002		Fiz.	c	EA002 / EA002		Fiz.	c	EA002 / EA002		Fiz.	c	EA002 / EA002		Fiz.	c	EA002 / EA002							15-16																				
	16-17	Fiz.	c	EA002 / EA002		Fiz.	c	EA002 / EA002		Fiz.	c	EA002 / EA002		Fiz.	c	EA002 / EA002		Fiz.	c	EA002 / EA002							16-17																				
	17-18	ALG	c	EA002 / EA002		ALG	c	EA002 / EA002		ALG	c	EA002 / EA002		ALG	c	EA002 / EA002		ALG	c	EA002 / EA002							17-18																				
	18-19	ALG	c	EA002 / EA002		ALG	c	EA002 / EA002		ALG	c	EA002 / EA002		ALG	c	EA002 / EA002		ALG	c	EA002 / EA002							18-19																				
	19-20																									19-20																					
j o i	08-09	ANM	s	EG307 / EG307		EdF / MPT	s/L	Sala / EA018		/Fiz.	/s	/ EG203		MPT / Ed.F	L/s	EA018 / Sala										j o i	08-09																				
	09-10	ANM	s	EG307 / EG307		EdF / MPT	s/L	Sala / EA018		/Fiz.	/s	/ EG203		MPT / Ed.F	L/s	EA018 / Sala											09-10																				
	10-11	EdF / MPT	s/L	Sala / EA018		ANM	s	EG203 / EG203		MPT / Ed.F	L/s	EA018 / Sala															10-11																				
	11-12	EdF / MPT	s/L	Sala / EA018		ANM	s	EG203 / EG203		MPT / Ed.F	L/s	EA018 / Sala															11-12																				
	12-13									ANM	s	EG210 / EG210		Fiz./	s/	EG203 /		MPT /Fiz.	L/s	EA018 / EG203							12-13																				
	13-14									ANM	s	EG210 / EG210		Fiz./	s/	EG203 /		MPT /Fiz.	L/s	EA018 / EG203							13-14																				
	14-15																					14-15																									
	15-16																																	15-16													
	16-17	PSI	S	EG210 / EG210		PSI	S	EG210 / EG210		PSI	S	EG210 / EG210		PSI	S	EG210 / EG210		PSI	S	EG210 / EG210														16-17													
	17-18	PSI	S	EG210 / EG210		PSI	S	EG210 / EG210		PSI	S	EG210 / EG210		PSI	S	EG210 / EG210		PSI	S	EG210 / EG210		17-18																									
	18-19																					18-19																									
	19-20																					19-20																									
19-20	19-20																																														
V i n e r i	08-09																					V i n e r i	08-09																								
	09-10																																		09-10												
	10-11																																		ALG	s	EG307 / EG307		Fiz.	L/s	BN120 / EG203		INF	L	EB212 / EB212		10-11
	11-12	ALG	s	EG307 / EG307		Fiz.	L/s	BN120 / EG203		INF	L	EB212 / EB212		11-12																																	
	12-13	Fiz.	L/s	BN120 / EG203		ALG	s	EG307 / EG307		DES	s+L	BN321 / BN321		ANM	s	EG309 / EG309							INF	L	EB212 / EB212		12-13																				
	13-14	Fiz.	L/s	BN120 / EG203		ALG	s	EG307 / EG307		DES	s+L	BN321 / BN321		ANM	s	EG309 / EG309							INF	L	EB212 / EB212		13-14																				
	14-15					INF	L	EB212 / EB212		Fiz.	L/	BN120 /		ALG	s	EG309 / EG309							DES	s+L	BN321 / BN321		14-15																				
	15-16					INF	L	EB212 / EB212		Fiz.	L/	BN120 /		ALG	s	EG309 / EG309							DES	s+L	BN321 / BN321		15-16																				
	16-17																										16-17																				
	17-18	/Fiz.	/L	/ BN120																							Fiz./	L/	BN120 /		17-18																
	18-19	/Fiz.	/L	/ BN120																							Fiz./	L/	BN120 /		18-19																
	19-20																																						19-20								

C	course
S	seminary
L	laboratory

P	project
Optional subject	odd week / even week

IEC Serie / 1st Year

Academic year 2025 - 2026

1st Semester

	Hour	Group 111IEC			Group 112IEC			Group		Group		Group		Group			Hour									
		Discipline	Room-o	Room-e	Discipline	Room-o	Room-e	Discipline	Room	Discipline	Room	Discipline	Room	Discipline	Room											
M o n d a y	08-09															M o n d a y	08-09									
	09-10																09-10									
	10-11																10-11									
	11-12																11-12									
	12-13																12-13									
	13-14																13-14									
	14-15	ALM	s	EG307 / EG307													14-15									
	15-16	ALM	s	EG307 / EG307													15-16									
	16-17	PCLP1	L	EG410 / EG410	ALM	s	EC103 / EC103										16-17									
	17-18	PCLP1	L	EG410 / EG410	ALM	s	EC103 / EC103										17-18									
18-19	PSI	C	EG201 / EG201	PCLP1	L	EG410 / EG410	18-19																			
19-20	PSI	C	EG201 / EG201	PCLP1	L	EG410 / EG410	19-20																			
T u e s d a y	08-09															T u e s d a y	08-09									
	09-10																09-10									
	10-11	ALM /	c /	EG201 /	ALM /	c /	EG201 /										10-11									
	11-12	ALM /	c /	EG201 /	ALM /	c /	EG201 /										11-12									
	12-13	PCLP1	c	EG201 / EG201	PCLP1	c	EG201 / EG201										12-13									
	13-14	PCLP1	c	EG201 / EG201	PCLP1	c	EG201 / EG201										13-14									
	14-15	CHI/	L/	EG005 /	/CHI	/L	/ EG005										14-15									
	15-16	CHI/	L/	EG005 /	/CHI	/L	/ EG005										15-16									
	16-17																16-17									
	17-18																17-18									
18-19	18-19																									
19-20	19-20																									
W e d n e s d a y	08-09				/DES	/s	/ BN321									W e d n e s d a y	08-09									
	09-10				/DES	/s	/ BN321										09-10									
	10-11	DES	c	EG210 / EG210	DES	c	EG210 / EG210										10-11									
	11-12	DES	c	EG210 / EG210	DES	c	EG210 / EG210										11-12									
	12-13	CHI	c	EG210 / EG210	CHI	c	EG210 / EG210										12-13									
	13-14	CHI	c	EG210 / EG210	CHI	c	EG210 / EG210										13-14									
	14-15	ALG	c	EG210 / EG210	ALG	c	EG210 / EG210										14-15									
	15-16	ALG	c	EG210 / EG210	ALG	c	EG210 / EG210										15-16									
	16-17	ALG	c	EG210 / EG210	ALG	c	EG210 / EG210										16-17									
	17-18																17-18									
18-19	18-19																									
19-20	19-20																									
T h u r s d a y	08-09	LS	c	EG210 / EG210	LS	c	EG210 / EG210									T h u r s d a y	08-09									
	09-10	LS	c	EG210 / EG210	LS	c	EG210 / EG210										09-10									
	10-11	ALM	c	EG210 / EG210	ALM	c	EG210 / EG210										10-11									
	11-12	ALM	c	EG210 / EG210	ALM	c	EG210 / EG210										11-12									
	12-13	Ed.F /	s /	Sala /	/ Ed.F	/ s	/ Sala										12-13									
	13-14	Ed.F /	s /	Sala /	/ Ed.F	/ s	/ Sala										13-14									
	14-15	LS /	S /	BN026 /	/ LS	/ S	/ BN026										14-15									
	15-16	LS /	S /	BN026 /	/ LS	/ S	/ BN026										15-16									
	16-17																16-17									
	17-18																17-18									
18-19	18-19																									
19-20	19-20																									
F r i d a y	08-09	ALG	s	EG201 / EG201	/DES	/L	/ BN321									F r i d a y	08-09									
	09-10	ALG	s	EG201 / EG201	/DES	/L	/ BN321										09-10									
	10-11	DES	s+L	BN321 / BN321	ALG	s	EG201 / EG201										10-11									
	11-12	DES	s+L	BN321 / BN321	ALG	s	EG201 / EG201										11-12									
	12-13																12-13									
	13-14																13-14									
	14-15																14-15									
	15-16																15-16									
	16-17																16-17									
	17-18																17-18									
18-19	18-19																									
19-20	19-20																									
		Group 111IEC			Group 112IEC			Group		Group		Group		Group												

Course subject	Acronym	Professor
Linear algebra, analytical and differential geometry	ALG	Irina Meghea
Mathematical Analysis	ALM	Cristina Canepa
Chemistry	CHI	Simona Popescu
Computers programming and programming languages I	PCLP1	Dan Novischi

Course subject	Acronym	Professor
Foreign language I	LS	Anca Greculescu
Computer aided graphics	DES	Narcisa Valter
Physical education and sport	Ed.F (la Sala de Sport)	Nicoleta Leonte
Psyhology of education (freely chosen)	Psi	Melania Macovei

Prepared: Lavinia BOBARU

Dean

Laurențiu DUMITRAN

Verified: Lucian PETRESCU (Bachelor Vicedean)