

2024 - 2025																																					
FIRST YEAR						SECOND YEAR						THIRD YEAR																									
Day	Hour	Group 111IEC				Group 112IEC				Group 121IEC				Group 122IEC				Group 131IEC				Group 132IEC															
		Discipline		Room		Discipline		Room		Discipline		Room		Discipline		Room		Discipline		Room		Discipline		Room													
Monday	08-09									EI 2	C	EG201			EI 2	C	EG201																				
	09-10									EI 2	C	EG201			EI 2	C	EG201																				
	10-11													EFT/EFT P/s EB214 / EG203				DSP*	P									EB105									
	11-12																	DSP*	P									EB105									
	12-13													EEM C EG210				DSP*	L									EB105									
	13-14																	EEM C EG210											EEM C EG210			DSP*	L	EB105			
	14-15	SM	C	EG201			SM	C	EG201			EEM	C	EG210			DSP*	L	EB105																		
	15-16	SM	C	EG201			SM	C	EG201			EEM	C	EG210			DSP*	L	EB105																		
	16-17	SM	C	EG201			SM	C	EG201			EEM	C	EG210			DSP*	L	EB105																		
	17-18																	ED	/P		/	EA023b	DSP	L	EB105												
18-19	FL2	/	s/	BN026	/													ED	/P		/	EA023b	DSP	L	EB105												
19-20	FL2	/	s/	BN026	/																		ED	L	EA023b												
Tuesday	08-09									DS	s	EG201			DS	s	EG201																				
	09-10									DS	s	EG201			DS	s	EG201																				
	10-11									EL 2	s+L	B320			CAD	L+P	EA009																				
	11-12									EL 2	s+L	B320			CAD	L+P	EA009																				
	12-13									FL2	C	EG201			FL2	C	EG201											CAD/EFT	P/P	EA009	/	EB214	EL 2	s+L	B320		
	13-14									FL2	C	EG201			FL2	C	EG201											CAD/EFT	P/P	EA009	/	EB214	EL 2	s+L	B320		
	14-15					CPPL2*	L	EG410			/CAD	/L		/	EA009																						
	15-16					CPPL2*	L	EG410			/CAD	/L		/	EA009																						
	16-17	CPPL2	L*	EG410			FL2	/	s/	EG203	/						APS	C	EG210			APS	C	EG210													
	17-18	CPPL2	L*	EG410			FL2	/	s/	EG203	/						APS	C	EG210			APS	C	EG210													
18-19	CPPL2	L*	EG410											ED	L	EA023b																					
19-20	CPPL2	L*	EG410											ED	L	EA023b																					
Wednesday	08-09																																				
	09-10																					FE	C	EG201			FE	C	EG201								
	10-11																					FE	C	EG201			FE	C	EG201								
	11-12																					FE	C	EG201			FE	C	EG201								
	12-13	PHY/	L/	BN121	/		/ PHY	/L		/	BN121	ECS*	L	EB206			EEM	L	EB108			PLC	C	EG309													
	13-14	PHY/	L/	BN121	/		/ PHY	/L		/	BN121	ECS*	L	EB206			EEM	L	EB108			PLC	C	EG309													
	14-15					CPPL2*	L	EG410			ECS	C	EC103			ECS	C	EC103			DSP	C	EG201			DSP	C	EG201									
	15-16					CPPL2*	L	EG410			ECS	C	EC103			ECS	C	EC103			DSP	C	EG201			DSP	C	EG201									
	16-17									CAD	C	EC103			CAD	C	EC103			CAD	C	EC103			APS/	L/	JK307	/		/APS	/L		/	JK307			
	17-18									CAD	C	EC103			CAD	C	EC103			CAD	C	EC103			APS/	L/	JK307	/		/APS	/L		/	JK307			
18-19										/EFT	/L		/	EB202					μPS	C	EC103			μPS	C	EC103											
19-20														/EFT					/L		/	EB202	μPS	C	EC103			μPS	C	EC103							
08-09	/FE	/L		/					EB202					FE/	L/	EB202	/																				
09-10	/FE	/L		/	EB202	FE/	L/	EB202	/																												
10-11	SM	s	EG309			FE	s	EG307			SCT	C	EG210			SCT	C	EG210																			
11-12	SM	s	EG309			FE	s	EG307			SCT	C	EG210			SCT	C	EG210																			
12-13	FE	s	EG309			SM	s	EG307			EFT/SCT	s/L	EB202	/	ED112	SCT/EFT	L/L	ED112									/	EB202									
13-14	FE	s	EG309			SM	s	EG307			EFT/SCT	s/L	EB202	/	ED112	SCT/EFT	L/L	ED112	/	EB202																	
14-15	PCLP2	C	EG307			PCLP2	C	EG307			EFT	C	EG309			EFT	C	EG309																			
15-16	PCLP2	C	EG307			PCLP2	C	EG307			EFT	C	EG309			EFT	C	EG309																			
16-17									EFT	C	EG309			EFT	C	EG309																					
17-18																	EFT	C	EG309							EFT	C	EG309									
18-19																					ED	C	EG201			ED	C	EG201									
19-20																									ED	C	EG201			ED	C	EG201					
08-09	PHY /	s	EG210	/		PES2	s	SH											EEM	L					EB108												
09-10	PHY /	s	EG210	/		PES2	s	SH			EEM	L	EB108																								
10-11	PES2	s	SH			PHY /	s	EG210	/		ECS*	L	EB206			μPS	s+L	EA011																			
11-12	PES2	s	SH			PHY /	s	EG210	/		ECS*	L	EB206			μPS	s+L	EA011																			
12-13	PHY	C	EG201			PHY	C	EG201							PLC	L	EA008			μPS	s+L	EA011															
13-14	PHY	C	EG201			PHY	C	EG201							ECS*	L	EB206			PLC	L	EA008			μPS	s+L	EA011										
14-15	PHY	C	EG201			PHY	C	EG201											OOP	L	EB212			PLC	L	EA008											
15-16									OOP	L									EB212			PLC	L	EA008													
16-17									OOP	C	EG307			OOP					C	EG307			OOP	C	EG307												
17-18													OOP	C	EG307			OOP	C	EG307																	
18-19																									OOP	L	EB212										
19-20																									OOP	L	EB212										
Group													111IEC				Group	112IEC				Group	121IEC				Group	122IEC				Group	131IEC				Group

Discipline name	Code	Professor	Discipline name	Code	Professor	Discipline name	Code	Professor
Computers programming and programming languages II	CPPL2	O. Mitrut	Electrical and Electronic Measurements	EEM	O. Ghiță	Object oriented programming	OOP	A. Duca
Physics	PHY	D. Tranca	Electromagnetic Field Theory	EFT	P. Andrei	Digital signal processing	DSP	M. Albu
Special Mathematics	SM	C. Georgescu	Electrical Circuits Simulation	ECS	A. Bordanu	* on subgroups		
Fundamentals of electrotechnics	FE	M. Rebian	CAD for Electrical Engineering	CAD	Y. Veli	Electric drives	ED	D. Deaconu
Physical education and sport II (at Sports Hall)	PES2	N. Leonte	Systems and Control Theory	SCT	I. Făgărășan	Programmable logic controllers	PLC	A. Chirilă
Foreign language II (english)	FL2	A. Greculescu	Electronics II	EI 2	Ș. Roșu	Microprocessor systems	μPS	S. Pațurcă
						Advanced production systems	APS	R. Ciocoiu