

Semestrul I

Denumire materie	Abreviere	Profesor	Denumire materie	Abreviere	Profesor
Electronica	EL	Stefan Rosu	Prelucrarea semnalelor	PS	Radu Plamanescu
Teoria circuitelor electrice	TCE	Alexandru Gheorghe	*aplicatiile se efectueaza pe subgrupe		
Arhitectura sist. de calcul	ASC	Sanda Paturca	Surse de energie	SE	Alin Dobre
Metode numerice	MN	Gabriela Ciuprina	Limba straina	LS	Anca Greculescu
Management	M&M	Manuela Epure	Pedagogie II (liber aleasă)	Ped	Iulia Gonta

Decan: Laurențiu DUMITRAN

Verificat Lucian PETRESCU (Prodecan Licență)

C curs
S seminar
L laborator

Disc. facultativă	săptămână impară	/	săptămâna pară
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ANUL II B

Anul universitar 2025 - 2026

Semestrul I

	Ora	Grupa 121B				Grupa 122B				Grupa 123B				Grupa 124B				Grupa 125B				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														
L u n i	08-09	EL	c	EA004	/	EA004	EL	c	EA004	/	EA004	EL	c	EA004	/	EA004	EL	c	EA004	/	EA004			L u n i	08-09												
	09-10	EL	c	EA004	/	EA004	EL	c	EA004	/	EA004	EL	c	EA004	/	EA004	EL	c	EA004	/	EA004				09-10												
	10-11	EL	c	EA004	/	EA004	EL	c	EA004	/	EA004	EL	c	EA004	/	EA004	EL	c	EA004	/	EA004				10-11												
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	09-10	TCE	c	EA004	/	EA004	TCE	c	EA004	/	EA004	TCE	c	EA004	/	EA004	TCE	c	EA004	/	EA004				09-10												
	10-11	TCE	c	EA004	/	EA004	TCE	c	EA004	/	EA004	TCE	c	EA004	/	EA004	TCE	c	EA004	/	EA004				10-11												
	11-12	SE	c	EA004	/	EA004	SE	c	EA004	/	EA004	SE	c	EA004	/	EA004	SE	c	EA004	/	EA004				11-12												
	12-13	SE	c	EA004	/	EA004	SE	c	EA004	/	EA004	SE	c	EA004	/	EA004	SE	c	EA004	/	EA004				12-13												
	13-14	SE/	L/	EB005	/														/ SE	/ L		/ EB005	13-14														
	14-15	SE/M&M	L/s	EB005	/	EG203													M&M/ SE	/ L	EG203	/	EB005		14-15												
	15-16	/M&M	/s		/	EG203													M&M/	/ L	EG203	/			15-16												
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M i e r c u r i	08-09	MN	L	EB214	/	EB214																	M i e r c u r i	08-09													
	09-10	MN	L	EB214	/	EB214																		09-10													
	10-11	LS	s	BN026	/	BN026																		MN	L	EB214	/	EB214	TCE	s/L	EB208	/	EB208	10-11			
	11-12	LS	s	BN026	/	BN026																		MN	L	EB214	/	EB214	TCE	s/L	EB208	/	EB208	11-12			
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j o i	08-09	MN	c	EG309	/	EB309	MN	c	EG309	/	EB309	MN	c	EG309	/	EB309	MN	c	EG309	/	EB309			j o i	08-09												
	09-10	MN	c	EG309	/	EG309	MN	c	EG309	/	EG309	MN	c	EG309	/	EG309	MN	c	EG309	/	EG309				09-10												
	10-11	PS	c	EG309	/	EG309	PS	c	EG309	/	EG309	PS	c	EG309	/	EG309	PS	c	EG309	/	EG309				10-11												
	11-12	PS	c	EG309	/	EG309	PS	c	EG309	/	EG309	PS	c	EG309	/	EG309	PS	c	EG309	/	EG309				11-12												
	12-13	M&M	c	EG309	/	EG309	M&M	c	EG309	/	EG309	M&M	c	EG309	/	EG309	M&M	c	EG309	/	EG309				12-13												
	13-14	M&M	c	EG309	/	EG309	M&M	c	EG309	/	EG309	M&M	c	EG309	/	EG309	M&M	c	EG309	/	EG309				13-14												
	14-15					/M&M	/s		/	EG203	LS	s	BN026	/	BN026	M&M/	s/	EG203	/		EL	s/L	B320	/	B320	14-15											
	15-16					/M&M	/s		/	EG203	LS	s	BN026	/	BN026	M&M/	s/	EG203	/		EL	s/L	B320	/	B320	15-16											
	16-17																							16-17													
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V i n e r i	08-09	EL	s/L	B320	/	B320					TCE	s/L	EB202	/	EB202					MN	L	EB206	/	EB206	V i n e r i	08-09											
	09-10	EL	s/L	B320	/	B320					TCE	s/L	EB202	/	EB202					MN	L	EB206	/	EB206		09-10											
	10-11	TCE	s/L	EB208	/	EB208					/ PS	/L		/	EB124					EL	s/L	B320	/	B320		PS /	L/	EB124	/		10-11						
	11-12	TCE	s/L	EB208	/	EB208					/ PS	/L		/	EB124					EL	s/L	B320	/	B320		PS /	L/	EB124	/		11-12						
	12-13	PS /	L/	EB124	/						TCE	s/L	EB208	/	EB208					/ PS	/L		/	EB124	EL	s/L	B320	/	B320	12-13							
	13-14	PS /	L/	EB124	/						TCE	s/L	EB208	/	EB208	/ PS	/L		/	EB124	EL	s/L	B320	/	B320	13-14											
	14-15	Ped II	s	EG307	/	EG307	Ped II	s	EG307	/	EG307					PS /	L/	EB124	/				14-15														
	15-16	Ped II	s	EG307	/	EG307	Ped II	s	EG307	/	EG307					PS /	L/	EB124	/				15-16														
	16-17	Ped II	c	EG307	/	EG307	Ped II	c	EG307	/	EG307	Ped II	c	EG307	/	EG307	Ped II	c	EG307	/			EG307	16-17													
	17-18	Ped II	c	EG307	/	EG307	Ped II	c	EG307	/	EG307	Ped II	c	EG307	/	EG307	Ped II	c	EG307	/			EG307	17-18													
	18-19													Ped II	s	EG307	/	EG307			18-19																
	19-20													Ped II	s	EG307	/	EG307			Ped II	s	EG307	/	EG307	19-20											
		Grupa 121B				Grupa 122B				Grupa 123B				Grupa 124B				Grupa 125B				Grupa 0															

	Hour	Group 121IEC			Group 122IEC			Group			Group			Group			Group				Hour			
		Discipline	Room-o	Room-e	Discipline	Room-o	Room-e	Discipline	Room-o	Room-e	Discipline	Room-o	Room-e	Discipline	Room-o	Room-e	Discipline	Room-o	Room-e					
M o n d a y	08-09																			M o n d a y	08-09			
	09-10																				09-10			
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	13-14																				13-14			
	14-15	DTP	c	EA004 / EA004	DTP	c	EA004 / EA004														14-15			
	15-16	DTP	c	EA004 / EA004	DTP	c	EA004 / EA004														15-16			
	16-17	/DTP	/L	/ EB106	/DS	L	/ EA011														16-17			
	17-18	/DTP	/L	/ EB106	/DS	L	/ EA011														17-18			
	18-19	/DS	L	/ EA011	/DTP	/L	/ EB106														18-19			
	19-20	/DS	L	/ EA011	/DTP	/L	/ EB106														19-20			
T u e s d a y	08-09	CA	c	EG307 / EG307	CA	c	EG307 / EG307										T u e s d a y	08-09						
	09-10	CA	c	EG307 / EG307	CA	c	EG307 / EG307											09-10						
	10-11				CA*	L	ED218 / ED218											10-11						
	11-12				CA*	L	ED218 / ED218											11-12						
	12-13	CA*	L	ED218 / ED218														12-13						
	13-14	CA*	L	ED218 / ED218														13-14						
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W e d n e s d a y	08-09	/ECT*	/L	/ EB202	El I	s+L	B320 / B320										W e d n e s d a y	08-09						
	09-10	/ECT*	/L	/ EB202	El I	s+L	B320 / B320											09-10						
	10-11	El I	s+L	B320 / B320	ECT	s+L	EB202 / EB202											10-11						
	11-12	El I	s+L	B320 / B320	ECT	s+L	EB203 / EB202											11-12						
	12-13	ECT	s+L	EB202 / EB202														12-13						
	13-14	ECT	s+L	EB203 / EB202														13-14						
	14-15				/ECT*	/L	/ EB202											14-15						
	15-16				/ECT*	/L	/ EB202											15-16						
	16-17	NM	L	EB214 / EB214														16-17						
	17-18	NM	L	EB214 / EB214														17-18						
	18-19																	18-19						
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T h u r s d a y	08-09	El	c	EG201 / EG201	El	c	EG201 / EG201										T h u r s d a y	08-09						
	09-10	El	c	EG201 / EG201	El	c	EG201 / EG201											09-10						
	10-11	DB	L	EB212 / EB212	NM	L	EB214 / EB214											10-11						
	11-12	DB	L	EB212 / EB212	NM	L	EB214 / EB214											11-12						
	12-13				DB	L	EB212 / EB212											12-13						
	13-14				DB	L	EB212 / EB212											13-14						
	14-15	DB	c	EG309 / EG309	DB	c	EG309 / EG309											14-15						
	15-16	DB	c	EG309 / EG309	DB	c	EG309 / EG309											15-16						
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F r i d a y	08-09	DS	c	EA004 / EA004	DS	c	EA004 / EA004										F r i d a y	08-09						
	09-10	DS	c	EA004 / EA004	DS	c	EA004 / EA004											09-10						
	10-11	ECT	c	EA004 / EA004	ECT	c	EA004 / EA004											10-11						
	11-12	ECT	c	EA004 / EA004	ECT	c	EA004 / EA004											11-12						
	12-13	ECT	c	EA004 / EA004	ECT	c	EA004 / EA004											12-13						
	13-14	NM	c	EA004 / EA004	NM	c	EA004 / EA004											13-14						
	14-15	NM	c	EA004 / EA004	NM	c	EA004 / EA004											14-15						
	15-16																	15-16						
	16-17																	Ped II	c	EG307 / EG307	Ped II	c	EG307 / EG307	16-17
	17-18																	Ped II	c	EG307 / EG307	Ped II	c	EG307 / EG307	17-18
	18-19																	Ped II	s	EG307 / EG307	Ped II	s	EG307 / EG307	18-19
	19-20																	Ped II	s	EG307 / EG307	Ped II	s	EG307 / EG307	19-20
								Group 121IEC			Group 122IEC			Group 0			Group 0			Group 0				

Course subject	Acronym	Professor
Computer architecture	CA	Ionut Pascal
the lab is organized in subgroups		
Digital systems	SD	Ana-Maria Dumitrescu
Electrical circuit theory	ECT	Marilena Stanculescu
the lab is organized in subgroups		
Pedagogy	PedII	

Course subject	Acronym	Professor
Electronics I	El I	Stefan Rosu
Numerical methods	NM	Sorin Lup
Database	DB	Steliana Puscasu
Data transmissions and protocols	DTP	Octavian Ghita

Prepared: Lavinia BOBARU

Dean

Laurențiu DUMITRAN

Verified: Lucian PETRESCU (Bachelor Vicedean)