

Denumire materie	Abreviere	Profesor	Denumire materie	Abreviere	Profesor
Teoria Sistemelor si Reglaj Automat (IA, SE)	TSRA	Aurelian Sarca	Managementul proiectelor	MP	Cristina Gheorghe
Trad. Interferente si achiz. Date (IA, SE)	TIAD	Cristina Sărăcin	Convertoare statice pt sist. elect.	CSSE	Lucian Parvulescu
Echipamente electrice (IA, SE)	EE	Luiza Popa	Mod.și sim. pt. apl. ind.	MSAI	Cristinel Mihalache
Mașini electrice I (IA, SE)	ME 1	Tiberiu Tudorache	Sisteme de comun. cu fibra optica	SCFO	Marcel Stanciu
Unde electromagnetice	UE	Sorin Lup	Instruire asistata de calculator	IAC	Mircea Poenaru

Decan: Laurențiu DUMITRAN

Verificat Lucian PETRESCU (Prodecan Licență)

	Ora	Grupa 131EA					Grupa 132EA										Grupa 131ID					Grupa 132ID						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							
L u n i	08-09	EE/	P/	EB005	/		SM	s+L	EB110	/	EB109						TSRA	s+L	EA011	/	EA011	SCS*	L	EB004	/	EB004	L u n i	08-09					
	09-10	EE/	P/	EB005	/		SM	s+L	EB110	/	EB109						TSRA	s+L	EA011	/	EA011	SCS*	L	EB004	/	EB004		09-10					
	10-11	SM	s+L	EB110	/	EB109	TSRA	s+L	EA011	/	EA011						MN	s+L	EB124	/	EB124	ME1 / MP	L/P	EA017	/	EG307		10-11					
	11-12	SM	s+L	EB110	/	EB109	TSRA	s+L	EA011	/	EA011						MN	s+L	EB124	/	EB124	ME1 / MP	L/P	EA017	/	EG307		11-12					
	12-13	TSRA	s+L	EA011	/	EA011	/ME 1	/L		/	EA017						ME1 / MP	L/P	EA017	/	EB015	MN	s+L	EB124	/	EB124		12-13					
	13-14	TSRA	s+L	EA011	/	EA011	/ME 1	/L		/	EA017						ME1 / MP	L/P	EA017	/	EB015	MN	s+L	EB124	/	EB124		13-14					
	14-15	MP/ME1	P/L	EG210	/	EA017	/MP	/P		/	EG210											TSRA	s+L	EA011	/	EA011		14-15					
	15-16	MP/ME1	P/L	EG210	/	EA017	/MP	/P		/	EG210											TSRA	s+L	EA011	/	EA011		15-16					
	16-17																																16-17
	17-18																																17-18
	18-19																																18-19
	19-20																																19-20
	M a r t i	08-09						/EE	/P		/	EB005						SCS	c	EC103	/	EC103	SCS	c	EC103	/		EC103	M a r t i	08-09			
		09-10						/EE	/P		/	EB005						SCS	c	EC103	/	EC103	SCS	c	EC103	/		EC103		09-10			
10-11		/ CSP	/L		/	EB004	CSP /	L/	EB004	/							S. μu	c	EC103	/	EC103	S. μu	c	EC103	/	EC103	10-11						
11-12		/ CSP	/L		/	EB004	CSP /	L/	EB004	/							S. μu	c	EC103	/	EC103	S. μu	c	EC103	/	EC103	11-12						
12-13																											12-13						
13-14		EE	c	EA004	/	EA004	EE	c	EA004	/	EA004						EE	c	EA004	/	EA004	EE	c	EA004	/	EA004	13-14						
14-15		EE	c	EA004	/	EA004	EE	c	EA004	/	EA004						EE	c	EA004	/	EA004	EE	c	EA004	/	EA004	14-15						
15-16		EE	c	EA004	/	EA004	EE	c	EA004	/	EA004						EE	c	EA004	/	EA004	EE	c	EA004	/	EA004	15-16						
16-17							EE	L	EB003	/	EB003																16-17						
17-18							EE	L	EB003	/	EB003																17-18						
18-19		IAC/	c/	EG309	/		IAC/	c/	EG309	/							IAC/	c/	EG309	/		IAC/	c/	EG309	/		18-19						
19-20		IAC/	c/	EG309	/		IAC/	c/	EG309	/							IAC/	c/	EG309	/		IAC/	c/	EG309	/		19-20						
M i e r c u r i		08-09	CSP	c	EG201	/	EG201	CSP	c	EG201	/	EG201						EE/	P/	EB005	/		/EE	/P		/	EB005	M i e r c u r i		08-09			
		09-10	CSP	c	EG201	/	EG201	CSP	c	EG201	/	EG201						EE/	P/	EB005	/		/EE	/P		/	EB005			09-10			
	10-11	SM	c	EC103	/	EC103	SM	c	EC103	/	EC103						SCS*	L	EB004	/	EB004						10-11						
	11-12	SM	c	EC103	/	EC103	SM	c	EC103	/	EC103						SCS*	L	EB004	/	EB004						11-12						
	12-13	SM	c	EC103	/	EC103	SM	c	EC103	/	EC103						EE	L	EB003	/	EB003						12-13						
	13-14																EE	L	EB003	/	EB003						13-14						
	14-15																/S. μu	/s		/	EC103	S. μu/	s/	EC103	/		14-15						
	15-16																/S. μu	/s		/	EC103	S. μu/	s/	EC103	/		15-16						
	16-17																										16-17						
	17-18																										17-18						
	18-19	/IAC	/s		/	EG307	/IAC	/s		/	EG307						/IAC	/s		/	EG307	/IAC	/s		/	EG307	18-19						
	19-20	/IAC	/s		/	EG307	/IAC	/s		/	EG307						/IAC	/s		/	EG307	/IAC	/s		/	EG307	19-20						
	j o i	08-09	ME 1	c	EA002	/	EA002	ME 1	c	EA002	/	EA002						ME 1	c	EA002	/	EA002	ME 1	c	EA002	/	EA002		j o i	08-09			
		09-10	ME 1	c	EA002	/	EA002	ME 1	c	EA002	/	EA002						ME 1	c	EA002	/	EA002	ME 1	c	EA002	/	EA002			09-10			
10-11		TSRA	c	EA002	/	EA002	TSRA	c	EA002	/	EA002						TSRA	c	EA002	/	EA002	TSRA	c	EA002	/	EA002	10-11						
11-12		TSRA	c	EA002	/	EA002	TSRA	c	EA002	/	EA002						TSRA	c	EA002	/	EA002	TSRA	c	EA002	/	EA002	11-12						
12-13		TSRA	c	EA002	/	EA002	TSRA	c	EA002	/	EA002						TSRA	c	EA002	/	EA002	TSRA	c	EA002	/	EA002	12-13						
13-14		MP	c	EA002	/	EA002	MP	c	EA002	/	EA002						MP	c	EA002	/	EA002	MP	c	EA002	/	EA002	13-14						
14-15		MP	c	EA002	/	EA002	MP	c	EA002	/	EA002						MP	c	EA002	/	EA002	MP	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						
V i n e r i		08-09	EE	L	EB003	/	EB003																					V i n e r i		08-09			
		09-10	EE	L	EB003	/	EB003																							09-10			
	10-11	UE	c	EA002	/	EA002	UE	c	EA002	/	EA002						EE	L	EB003	/	EB003						10-11						
	11-12	UE	c	EA002	/	EA002	UE	c	EA002	/	EA002						EE	L	EB003	/	EB003						11-12						
	12-13	UE/	s/	EA002	/		/UE	/s		/	EA002	MN	c	EG210	/	EG210	MN	c	EG210	/	EG210						12-13						
	13-14	UE/	s/	EA002	/		/UE	/s		/	EA002	MN	c	EG210	/	EG210	MN	c	EG210	/	EG210						13-14						
	14-15											MN	c	EG210	/	EG210	MN	c	EG210	/	EG210						14-15						
	15-16																										15-16						
	16-17																										16-17						
	17-18																										17-18						
	18-19																										18-19						
	19-20																										19-20						
			Grupa 131EA					Grupa 132EA					Grupa 0					Grupa	131ID					Grupa 132ID									

C	course	P	project
S	seminary		Optional subject
L	laboratory		

odd week	/	even week
----------	---	-----------

IEC Serie / 3rd Year

Academic year 2025 - 2026

1st Semester

	Hour	Group 131IEC					Group 132IEC					Group			Group				Hour							
		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																									
	10-11																									
	11-12																									
	12-13	/ CN	/ c		/	ED011	/ CN	/ c		/	ED011															
	13-14	/ CN	/ c		/	ED011	/ CN	/ c		/	ED011															
	14-15	FEM	c	EG201	/	EG201	FEM	c	EG201	/	EG201															
	15-16	FEM	c	EG201	/	EG201	FEM	c	EG201	/	EG201															
	16-17	/CN	/L		/	ED011	CN/	L/	ED011	/																
	17-18	/CN	/L		/	ED011	CN/	L/	ED011	/																
	18-19	/FEM	L/		/	EB207	FEM/	L/	EB207	/																
	19-20	/FEM	L/		/	EB207	FEM/	L/	EB207	/																
	T u e s d a y	08-09	EE*	L	EB003	/	EB003	El. Mat.	L	EB117	/	EB117				T u e s d a y	08-09									
		09-10	EE*	L	EB003	/	EB003	El. Mat.	L	EB117	/	EB117					09-10									
10-11		El. Mat.	L	EB117	/	EB117						10-11														
11-12		El. Mat.	L	EB117	/	EB117						11-12														
12-13		SPC	c	EC103	/	EC103	SPC	c	EC103	/	EC103	12-13														
13-14		SPC	c	EC103	/	EC103	SPC	c	EC103	/	EC103	13-14														
14-15		EM / SPC	P/L	EB015	/	EB004	SPC / EM	L/P	EB004	/	EB015	14-15														
15-16		EM / SPC	P/L	EB015	/	EB004	SPC / EM	L/P	EB004	/	EB015	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																		W e d n e s d a y	08-09					
		09-10																								
	10-11																									
	11-12																									
	12-13									12-13																
	13-14										EM	c	EG201	/	EG201	EM	c	EG201	/						EG201	13-14
	14-15										EM	c	EG201	/	EG201	EM	c	EG201	/						EG201	14-15
	15-16										EM	c	EG201	/	EG201	EM	c	EG201	/						EG201	15-16
	16-17	EM	L	EA017	/	EA017					EE*	L	EB003	/	EB003	16-17										
	17-18	EM	L	EA017	/	EA017					EE*	L	EB003	/	EB003	17-18										
	18-19	EE	L	EB003	/	EB003					EM	L	EA017	/	EA017	18-19										
	19-20	EE	L	EB003	/	EB003					EM	L	EA017	/	EA017	19-20										
	T h u r s d a y	08-09	El. Mat.	c	EC103	/					EC103	El. Mat.	c	EC103	/	EC103									T h u r s d a y	08-09
		09-10	El. Mat.	c	EC103	/					EC103	El. Mat.	c	EC103	/	EC103										09-10
10-11		El. Mat.	c	EC103	/	EC103					El. Mat.	c	EC103	/	EC103	10-11										
11-12		EE/	P/	EB002	/						/EE	/P		/	EB002	11-12										
12-13		EE/	P/	EB002	/						/EE	/P		/	EB002	12-13										
13-14																13-14										
14-15							EE	c	EG307	/						EG307				EE	c	EG307	/	EG307		14-15
15-16		EE	c	EG307	/	EG307	EE	c	EG307	/	EG307	15-16														
16-17		EE	c	EG307	/	EG307	EE	c	EG307	/	EG307	16-17														
17-18												17-18														
18-19												18-19														
19-20												19-20														
F r i d a y		08-09	SAPIS /	c /	EG307	/		SAPIS /	c / L	EG307	/	EB214				F r i d a y				08-09						
	09-10	SAPIS /	c /	EG307	/		SAPIS /	c / L	EG307	/	EB214	09-10														
	10-11	SAPIS *	L	EB214	/	EB214						10-11														
	11-12	SAPIS *	L	EB214	/	EB214						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 131IEC					Group 132IEC									Group			Group						