

	Ora	Grupa 141SE			Grupa 142SE				Grupa 141EA			Grupa 142 EA				Ora																								
		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								CAE	L	EA023b / EA023b				L u n i	08-09																								
	09-10								CAE	L	EA023b / EA023b					09-10																								
	10-11								CLP	L	EB016 / EB016	PTDEE	s/L	EG109 / EG109		10-11																								
	11-12								CLP	L	EB016 / EB016	PTDEE	s/L	EG109 / EG109		11-12																								
	12-13								PTDEE	s/L	EG109 / EG109	CLP	L	EB016 / EB016		12-13																								
	13-14								PTDEE	s/L	EG109 / EG109	CLP	L	EB016 / EB016		13-14																								
	14-15											CCS	P	EB002 / EB002		14-15																								
	15-16											CCS	P	EB002 / EB002		15-16																								
	16-17	PTDEE	c	EA002 / EA002	PTDEE	c	EA002 / EA002					CAE	L	EA023b / EA023b		16-17																								
	17-18	PTDEE	c	EA002 / EA002	PTDEE	c	EA002 / EA002					CAE	L	EA023b / EA023b		17-18																								
	18-19	CCM / CCE	c	EA002 / EA002	CCM / CCE	c	EA002 / EA002									18-19																								
	19-20	CCM / CCE	c	EA002 / EA002	CCM / CCE	c	EA002 / EA002									19-20																								
M a r t i	08-09														M a r t i	08-09																								
	09-10																										09-10													
	10-11																										10-11													
	11-12																										11-12													
	12-13	SI/IMEF	L/	EB117 / EB207	IMEF / SI	L/	EB207 / EB117		/ CV	/L	/ EA023a					12-13																								
	13-14	SI/IMEF	L/	EB117 / EB207	IMEF / SI	L/	EB207 / EB117		/ CV	/L	/ EA023a					13-14																								
	14-15	SI	c	EG201 / EG201	SI	c	EG201 / EG201		CV	c	EG210 / EG210	CV	c	EG210 / EG210		14-15																								
	15-16	SI	c	EG201 / EG201	SI	c	EG201 / EG201		CV	c	EG210 / EG210	CV	c	EG210 / EG210		15-16																								
	16-17	CLP	L	EA008 / EA008	CCM	p	EB015 / EB015		CAE	c	EA004 / EA004	CAE	c	EA004 / EA004		16-17																								
	17-18	CLP	L	EA008 / EA008	CCM	p	EB015 / EB015		CAE	c	EA004 / EA004	CAE	c	EA004 / EA004		17-18																								
	18-19				CLP	L	EA008 / EA008		CAE	c	EA004 / EA004	CAE	c	EA004 / EA004		18-19																								
	19-20				CLP	L	EA008 / EA008									19-20																								
M i e r c u r i	08-09	CLP	c	EA004 / EA004	CLP	c	EA004 / EA004		CLP	c	EA004 / EA004	CLP	c	EA004 / EA004	M i e r c u r i	08-09																								
	09-10	CLP	c	EA004 / EA004	CLP	c	EA004 / EA004		CLP	c	EA004 / EA004	CLP	c	EA004 / EA004		09-10																								
	10-11	IMEF	c	EC103 / EC103	IMEF	c	EC103 / EC103					CCA	p	EA023a / EA023a		10-11																								
	11-12	IMEF	c	EC103 / EC103	IMEF	c	EC103 / EC103					CCA	p	EA023a / EA023a		11-12																								
	12-13	PTDEE	s+L	EG109 / EG109	CCE	p	EB005 / EB005		CCA	p	EA023a / EA023a					12-13																								
	13-14	PTDEE	s+L	EG109 / EG109	CCE	p	EB005 / EB005		CCA	p	EA023a / EA023a					13-14																								
	14-15	CCE	p	EG309 / EG309					CCA/CCS	c/c	EG307 / EG307	CCA/CCS	c/c	EG307 / EG307		14-15																								
	15-16	CCE	p	EG309 / EG309					CCA/CCS	c/c	EG307 / EG307	CCA/CCS	c/c	EG307 / EG307		15-16																								
	16-17								/ CAE	/P	/ EA018					16-17																								
	17-18								/ CAE	/P	/ EA018					17-18																								
	18-19															18-19																								
	19-20															19-20																								
j o i	08-09								PTDEE	c	EA004 / EA004	PTDEE	c	EA004 / EA004	j o i	08-09																								
	09-10								PTDEE	c	EA004 / EA004	PTDEE	c	EA004 / EA004		09-10																								
	10-11								SOCS	c	EG201 / EG201	SOCS	c	EG201 / EG201		10-11																								
	11-12								SOCS	c	EG201 / EG201	SOCS	c	EG201 / EG201		11-12																								
	12-13								CCS	P	EB004 / EB004					12-13																								
	13-14	SSAE	c	EC103 / EC103	SSAE	c	EC103 / EC103		CCS	P	EB004 / EB004					13-14																								
	14-15	SSAE	c	EC103 / EC103	SSAE	c	EC103 / EC103									14-15																								
	15-16	SSAE	c	EC103 / EC103	SSAE	c	EC103 / EC103									15-16																								
	16-17	CCM	p	EB015 / EB015												16-17																								
	17-18	CCM	p	EB015 / EB015												17-18																								
	18-19															18-19																								
	19-20															19-20																								
V i n e r i	08-09				/ SSAE	/P	/ EA023a		SOCS*	L	EB011 / EB011				V i n e r i	08-09																								
	09-10				/ SSAE	/P	/ EA023a		SOCS*	L	EB011 / EB011					09-10																								
	10-11	SSAE	L	EA023b / EA023b	PTDEE	s+L	EG109 / EG109					SOCS*	L	EB011 / EB011		10-11																								
	11-12	SSAE	L	EA023b / EA023b	PTDEE	s+L	EG109 / EG109					SOCS*	L	EB011 / EB011		11-12																								
	12-13				SSAE	L	EA023b / EA023b					CAE /	P/	EA023a /		12-13																								
	13-14				SSAE	L	EA023b / EA023b					CAE /	P/	EA023a /		13-14																								
	14-15	/ SSAE	/P	/ EA023a								CV/	L/	EA023a /		14-15																								
	15-16	/ SSAE	/P	/ EA023a								CV/	L/	EA023a /		15-16																								
	16-17															16-17																								
	17-18															17-18																								
	18-19															18-19																								
	19-20															19-20																								
		Grupa 141SE			Grupa 142SE			Grupa	Grupa			Grupa																												

Denumire materie	Abreviere	Profesor	Denumire materie	Abreviere	Profesor
Introd. in met. elem. finit	IMEF	Mihai Maricar	Comanda actionarilor electrice	CAE	Aurel Chirilă
Prod. Transp. si distrib. energiei electrice	PTDEE	Alexandru Mandis	Comenzi vectoriale	CV	Dragos Anghel
Concepția asist.calc a mas. el.	CCM	Teodor Ichim	Structuri optime de conv. Statice (*subgr)	SOCS	Dan Floricău
Sist. speciale de actionare electrica	SSAE	Dragoș Anghel	Prod, Transp. si distrib. energiei electrice	PTDEE	Ion Tristiu
Sisteme de izolatii	SI	Laurențiu Dumitran	Controlere logice programabile	CLP	Valentin Năvrăpescu
Controlere logic programabile	CLP	Valentin Năvrăpescu	Concepția asist.calc a conv. st.	CCS	Lucian Pârvulescu
Concepția asist.calc a echip. el.	CCE	Alexandru Radulian	Concepția asist.calc a ațș. el.	CCA	Liviu Popescu

Intocmit: Radu PLĂMĂNESCU

Decan: Laurențiu DUMITRAN

Verificat: Lucian PETRESCU (Prodecan Licență)

IEC Serie /4th Year

Academic year 2026 - 2027

1st Semester

	Hour	Group 141IEC			Group 142IEC			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														09-10
	10-11														10-11
	11-12	SAPIS II	c	EG309 / EG309	SAPIS II	c	EG309 / EG309				11-12				
	12-13	SAPIS II	c	EG309 / EG309	SAPIS II	c	EG309 / EG309				12-13				
	13-14										13-14				
	14-15	CED	L	EA023b / EA023b	14-15										
	15-16	CED	L	EA023b / EA023b	15-16										
	16-17										16-17				
	17-18										17-18				
	18-19										18-19				
	19-20										19-20				
T u e s d a y	08-09	CED	c	EG201 / EG201	CED	c	EG201 / EG201				T u e s d a y	08-09			
	09-10	CED	c	EG201 / EG201	CED	c	EG201 / EG201					09-10			
	10-11	EI	c	EG309 / EG309	EI	c	EG309 / EG309					10-11			
	11-12	EI	c	EG309 / EG309	EI	c	EG309 / EG309					11-12			
	12-13				EI	L	EG108 / EG108					12-13			
	13-14				EI	L	EG108 / EG108					13-14			
	14-15	EI	L	EG108 / EG108	MDEE	L	EB104 / EB104					14-15			
	15-16	EI	L	EG108 / EG108	MDEE	L	EB104 / EB104					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	ES	c	EG210 / EG210	ES	c	EG210 / EG210				W e d n e s d a y	08-09			
	09-10	ES	c	EG210 / EG210	ES	c	EG210 / EG210					09-10			
	10-11	CED/ ES	P/L	EA023b / EG107	ES/ CED	L/P	EG107 / EA023b					10-11			
	11-12	CED/ ES	P/L	EA023b / EG107	ES/ CED	L/P	EG107 / EA023b					11-12			
	12-13	MDEE	L	EB104 / EB104	CED	L	EA023b / EA023b					12-13			
	13-14	MDEE	L	EB104 / EB104	CED	L	EA023b / EA023b					13-14			
	14-15	SAPIS II / ES	L/S	EA010 / EG107	ES / SAPIS II	S/L	EG107 / EA010					14-15			
	15-16	SAPIS II / ES	L/S	EA010 / EG107	ES / SAPIS II	S/L	EG107 / EA010					15-16			
	16-17											16-17			
	17-18											17-18			
	18-19											18-19			
	19-20											19-20			
T h u r s d a y	08-09										T h u r s d a y	08-09			
	09-10											09-10			
	10-11											/ RO	/c	/ EA011	/ RO
	11-12	/ RO	/c	/ EA011	/ RO	/c	/ EA011	11-12							
	12-13	RO	P/L	EA011 / EA011	OT	P/L	EB214 / EB214	12-13							
	13-14	RO	P/L	EA011 / EA011	OT	P/L	EB214 / EB214	13-14							
	14-15	OT	P/L	EB214 / EB214	RO	P/L	EA011 / EA011	14-15							
	15-16	OT	P/L	EB214 / EB214	RO	P/L	EA011 / EA011	15-16							
	16-17	OT	c	EG309 / EG309	OT	c	EG309 / EG309	16-17							
	17-18	OT	c	EG309 / EG309	OT	c	EG309 / EG309	17-18							
	18-19							18-19							
	19-20							19-20							
F r i d a y	08-09										F r i d a y	08-09			
	09-10											09-10			
	10-11											10-11			
	11-12							11-12							
	12-13							MDEE	c	EG309 / EG309		MDEE	c	EG309 / EG309	12-13
	13-14							MDEE	c	EG309 / EG309		MDEE	c	EG309 / EG309	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 141IEC			Group 142IEC			Group			Group				

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	Ora	Grupa 1411A				Grupa 1421A					Grupa 141 ID				Grupa 142 ID					Ora									
		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					PSI	s+L	EA010 / EA010							CCM	P	EB104 / EB104		L u n i	08-09									
	09-10					PSI	s+L	EA010 / EA010							CCM	P	EB104 / EB104			09-10									
	10-11	IV	c	EG201 / EG201		IV	c	EG201 / EG201			CCM	P	EB104 / EB104		/CSE	/P	/ EA023a			10-11									
	11-12	IV	c	EG201 / EG201		IV	c	EG201 / EG201			CCM	P	EB104 / EB104		/CSE	/P	/ EA023a			11-12									
	12-13	PSI	c	EG201 / EG201		PSI	c	EG201 / EG201			/CSE	/P	/ EA023a		CDM	P	EB109 / EB109			12-13									
	13-14	PSI	c	EG201 / EG201		PSI	c	EG201 / EG201			/CSE	/P	/ EA023a		CDM	P	EB109 / EB109			13-14									
	14-15										CDM	P	EB104 / EB104							14-15									
	15-16										CDM	P	EB104 / EB104							15-16									
	16-17																			16-17									
	17-18																							17-18					
	18-19																							18-19					
	19-20																											19-20	
08-09										CSE	c	EG210 / EG210		CSE					c									EG210 / EG210	
09-10										CSE	c	EG210 / EG210		CSE					c	EG210 / EG210		09-10							
10-11					CSE	c	EG210 / EG210		CSE	c	EG210 / EG210		10-11																
11-12					ST	c	EG210 / EG210		ST	c	EG210 / EG210		11-12																
12-13					ST	c	EG210 / EG210		ST	c	EG210 / EG210		12-13																
13-14					ST*	L	EB106 / EB106						13-14																
14-15					ST*	L	EB106 / EB106						14-15																
15-16					CAE	L	EA023b / EA023b						ST*	L	EB106 / EB106		15-16												
16-17	CAE	L	EA023b / EA023b		ST*	L	EB106 / EB106						16-17																
16-17	CAE	c	EA004 / EA004		CAE	c	EA004 / EA004						17-18																
17-18	CAE	c	EA004 / EA004		CAE	c	EA004 / EA004						17-18																
18-19	CAE	c	EA004 / EA004		CAE	c	EA004 / EA004						18-19																
19-20													19-20																
M a r t i	08-09									CLP	c	EA004 / EA004		CLP	c	EA004 / EA004		08-09											
	09-10									CLP	c	EA004 / EA004		CLP	c	EA004 / EA004		09-10											
	10-11													CCM / CDM	c	EG307 / EG307		CCM / CDM	c	EG307 / EG307		10-11							
	11-12													CCM / CDM	c	EG307 / EG307		CCM / CDM	c	EG307 / EG307		11-12							
	12-13													MAP	c	EC103 / EC103		MAP	c	EC103 / EC103		12-13							
	13-14													MAP	c	EC103 / EC103		MAP	c	EC103 / EC103		13-14							
	14-15									CAE / IV	P/L	EA023b / EB124		IV/ CAE	L/P	EB124 / EA023b						14-15							
	15-16									CAE / IV	P/L	EA023b / EB124		IV/ CAE	L/P	EB124 / EA023b						15-16							
	16-17	RI	s/L	EA011 / EA011		MAP*	L	EB107 / EB107						16-17															
	17-18	RI	s/L	EA011 / EA011		MAP*	L	EB107 / EB107						17-18															
	18-19	MAP*	L	EB107 / EB107		RI	s/L	EA011 / EA011						18-19															
	19-20	MAP*	L	EB107 / EB107		RI	s/L	EA011 / EA011						19-20															
M i e r c u r i	08-09									CLP	c	EA004 / EA004		CLP	c	EA004 / EA004		08-09											
	09-10									CLP	c	EA004 / EA004		CLP	c	EA004 / EA004		09-10											
	10-11													CCM / CDM	c	EG307 / EG307		CCM / CDM	c	EG307 / EG307		10-11							
	11-12													CCM / CDM	c	EG307 / EG307		CCM / CDM	c	EG307 / EG307		11-12							
	12-13													MAP	c	EC103 / EC103		MAP	c	EC103 / EC103		12-13							
	13-14													MAP	c	EC103 / EC103		MAP	c	EC103 / EC103		13-14							
	14-15									CAE / IV	P/L	EA023b / EB124		IV/ CAE	L/P	EB124 / EA023b						14-15							
	15-16									CAE / IV	P/L	EA023b / EB124		IV/ CAE	L/P	EB124 / EA023b						15-16							
	16-17	RI	s/L	EA011 / EA011		MAP*	L	EB107 / EB107						16-17															
	17-18	RI	s/L	EA011 / EA011		MAP*	L	EB107 / EB107						17-18															
	18-19	MAP*	L	EB107 / EB107		RI	s/L	EA011 / EA011						18-19															
	19-20	MAP*	L	EB107 / EB107		RI	s/L	EA011 / EA011						19-20															
j o i	08-09									PTDEE	c	EA004 / EA004		PTDEE	c	EA004 / EA004		08-09											
	09-10									PTDEE	c	EA004 / EA004		PTDEE	c	EA004 / EA004		09-10											
	10-11									CLP	L	EA008 / EA008		PTDEE	s+L	EG109 / EG109		10-11											
	11-12									CLP	L	EA008 / EA008		PTDEE	s+L	EG109 / EG109		11-12											
	12-13									PWABD	c	EG307 / EG307		PWABD	c	EG307 / EG307		PTDEE	s+L	EG109 / EG109		12-13							
	13-14									PWABD	c	EG307 / EG307		PWABD	c	EG307 / EG307		PTDEE	s+L	EG109 / EG109		13-14							
	14-15									PWABD*	L	EB212 / EB212		MAP*	L	EB107 / EB107		/IAD	/L	/ EB124		14-15							
	15-16									PWABD*	L	EB212 / EB212		MAP*	L	EB107 / EB107		/IAD	/L	/ EB124		15-16							
	16-17	MAP*	L	EB107 / EB107		PWABD*	L	EB212 / EB212						16-17															
	17-18	MAP*	L	EB107 / EB107		PWABD*	L	EB212 / EB212						17-18															
	18-19													18-19															
	19-20													19-20															
V i n e r i	08-09	PSI	s+L	EA010 / EA010														08-09											
	09-10	PSI	s+L	EA010 / EA010														09-10											
	10-11	CAD	c	EG210 / EG210		CAD	c	EG210 / EG210		10-11																			
	11-12	CAD	c	EG210 / EG210		CAD	c	EG210 / EG210		11-12																			
	12-13	CAD/	L/	EA010 /		/CAD	/L	/ EA010		12-13																			
	13-14	CAD/	L/	EA010 /		/CAD	/L	/ EA010		13-14																			
	14-15	RI	c	EA004 / EA004		RI	c	EA004 / EA004		14-15																			
	15-16	RI	c	EA004 / EA004		RI	c	EA004 / EA004		15-16																			
	16-17									16-17																			
	17-18									17-18																			
	18-19									18-19																			
	19-20									19-20																			

Denumire materie	Abreviere	Profesor	Denumire materie	Abreviere	Profesor
Programarea sistemelor integrate	PSI	Ana Maria Dumitrescu	Senzori și traductoare (*subgr)	ST	Marcel Stanciu
Microcontrolere si aut. Programabile	MAP	Viorel Petre	Controlere logice programabile	CLP	Valentin Năvrăpescu
(*aplicatii pe subgrupe)			Concepția asist.calc.conv.măs	CCM	Florin Argatu
Prog. Web, aplicatii cu baze de date	PWABD	Anton Duca	Con. Asis. Calc. a conv. de măsurare	CDM	Florin Argatu
*) aplicațiile se desfășoară pe subgrupe			Controlul sist. electromecanice	CSE	Dragoș Anghel
Roboti industriali	RI	Sanda Paturca	Instrumentatie si achizitii de date	IAD	Cosmin Banica
CAD pt Ing. El	CAD	Laura Enache	Prod. Transp. si distrib. energiei electrice	PTDEE	Ion Tristiu
Instrumentatie virtuala	IV	Bogdan Enache			
Comanda actionarilor electrice	CAE	Valentin Năvrăpescu			

Intocmit: Radu PLĂMĂNESCU

Verificat Lucian PETRESCU (Prodecan Licență)

Dean

Laurențiu DUMITRAN