

ANUL II A		INGINERIE ENERGETICA				Anul univ.2025/2026				sem . I							
Ziua	0ra	Grupa	2201A		IE	Grupa	2202A		IE	Grupa	2203A		IE	Grupa	2204A		IE
		Disciplina		sala		Disciplina		sala		Disciplina		sala		Disciplina		sala	
L u n i	08-09																
	09-10																
	10-11													BT	L/s	CG037 /	CG037
	11-12													BT	c/s	CG037 /	CG037
	12-13	BT	L/s	CG037		RFAE/EG	s	EG310 /	EG308	MF	L/s	ELa115		EG/RFAE	s	EG212 /	EG310
	13-14	BT	L/s	CG037		RFAE/EG	s	EG310 /	EG308	MF	L/s	ELa115		EG/RFAE	s	EG212 /	EG310
	14-15	DD	c	EC104		DD	c	EC104		DD	c	EC104		DD	c	EC104	
	15-16	DD	c	EC104		DD	c	EC104		DD	c	EC104		DD	c	EC104	
	16-17	-/RFAE	-/c	- /	EC003	-/RFAE	-/c	- /	EC003	-/RFAE	-/c	- /	EC003	-/RFAE	-/c	- /	EC003
	17-18	-/RFAE	-/c	- /	EC003	-/RFAE	-/c	- /	EC003	-/RFAE	-/c	- /	EC003	-/RFAE	-/c	- /	EC003
	18-19																
	19-20																
M a r t i	08-09																
	09-10																
	10-11	EG	c	EC003		EG	c	EC003		EG	c	EC003		EG	c	EC003	
	11-12	EG	c	EC003		EG	c	EC003		EG	c	EC003		EG	c	EC003	
	12-13	MF	c	EC104		MF	c	EC104		MF	c	EC104		MF	c	EC104	
	13-14	MF	c	EC104		MF	c	EC104		MF	c	EC104		MF	c	EC104	
	14-15	-/RFAE	-/s	- /	EG310	EL/DD	L/s	B235 /	EG312	BT	L/s	CG037		DD/-	s/-	FA103 /	-
	15-16	-/RFAE	-/s	- /	EG310	EL/DD	L/s	B235 /	EG312	BT	L/s	CG037		DD/-	s/-	FA103 /	-
	16-17					-/BE	-/s	- /	EG308								
	17-18					-/BE	-/s	- /	EG308								
	18-19																
	19-20																
M i e r c u r i	08-09																
	09-10																
	10-11					BT	L/s	CG037		DD/-	s/-	EG213 /	-	MF	L/s	ELa115	
	11-12					BT	L/s	CG037		DD/-	s/-	EG213 /	-	MF	L/s	ELa115	
	12-13	BT	c	AN032		BT	c	AN032		BT	c	AN032		BT	c	AN032	
	13-14	BT	c	AN032		BT	c	AN032		BT	c	AN032		BT	c	AN032	
	14-15	BE	c	EC003		BE	c	EC003		BE	c	EC003		BE	c	EC003	
	15-16	BE	c	EC003		BE	c	EC003		BE	c	EC003		BE	c	EC003	
	16-17	-/REZ	-/s	- /	EG406												
	17-18	-/REZ	-/s	- /	EG406												
	18-19																
	19-20																
J o i	08-09	EL	c	EC003		EL	c	EC003		EL	c	EC003		EL	c	EC003	
	09-10	EL	c	EC003		EL	c	EC003		EL	c	EC003		EL	c	EC003	
	10-11	DD/EL	s/L	EG211 /	B235	MF	L/s	ELa115		REZ/RFAE	s	FA103 /	FA103	EL/BE	L/s	B235 /	EB209
	11-12	DD/EL	s/L	EG211 /	B235	MF	L/s	ELa115		REZ/RFAE	s	FA103 /	FA103	EL/BE	L/s	B235 /	EB209
	12-13	MF	L/s	ELa115						- /EL	-/L	- /	B235				
	13-14	MF	L/s	ELa115						- /EL	-/L	- /	B235				
	14-15																
	15-16																
	16-17																
	17-18																
	18-19																
	19-20																
V i n e r i	08-09																
	09-10																
	10-11	EG/BE	s	EG109 /	EB202	REZ/-	s/-	EG407 /	-	BE/EG	s	EG406 /	EG407				
	11-12	EG/BE	s	EG109 /	EB202	REZ/-	s/-	EG407 /	-	BE/EG	s	EG406 /	EG407				
	12-13	REZ	c	EC104		REZ	c	EC104		REZ	c	EC104		REZ	c	EC104	
	13-14	REZ	c	EC104		REZ	c	EC104		REZ	c	EC104		REZ	c	EC104	
	14-15													REZ/-	s/-	EG312 /	-
	15-16													REZ/-	s/-	EG312 /	-
	16-17																
	17-18																
	18-19																
	19-20																
		Grupa	2201A		IE	Grupa	2202A		IE	Grupa	2203A		IE	Grupa	2204A		IE

II A

Prescurtari folosite		Titular curs
Bazele electrotehnicii 1	BE	Veronica Păltănea
Bazele termodinamicii 1	BT	Cătălina Georgiana Dobre
Mecanica fluidelor 1	MF	Georgiana Dunca
Rezistența materialelor	REZ	Dana Codruta Visan
Electronică	EL	Adriana Florescu
Energetică generală	EG	Alexandru Mandiș
Dezvoltare durabilă	DD	Roxana Patrascu
Resurse financiare și analiză ec.	RFAE	Adriana Mihaela Ionescu

Decan, Prof.dr.ing. Diana Robescu

Intocmit,
Georgiana Dunca, Valentin Boicea, Cristian Gheorghiu

nr.ore/sapt.			
c	s	l	p
2	1		
2	1	1	
2	1	1	
2	1		
2		1	
2	1		
2	1		
1	1		
15	7	3	0

25

Titular aplicații
PĂLTĂNEA Gheorghe, PĂLTĂNEA Veronica, ANDREI Paul
IONITA Claudia, IBREAN Beatrice, SORIGA Iulia, GHEORGHIAN Adina Teodora
Grecu Ionuț Stelian, Mitruț Robert
Dana Codruta Visan
Ștefan George Roșu
Alexandru Mandiș
Cora Gheorghe
Adriana Mihaela Ionescu

	Ora	Grupa		2201B		IE		Grupa		2202B		IE		Grupa		2203B		IE		Grupa		2204B		IE	
Ziua		Disciplina		sala		Disciplina		sala		Disciplina		sala		Disciplina		sala		Disciplina		sala		Disciplina		sala	
L u n i	08-09																								
	09-10																								
	10-11					BT/-	s/-	CG037 / -																	
	11-12					BT/-	s/-	CG037 / -																	
	12-13	EL	c	EC001		EL	c	EC001		EL	c	EC001		EL	c	EC001		EL	c	EC001		EL	c	EC001	
	13-14	EL	c	EC001		EL	c	EC001		EL	c	EC001		EL	c	EC001		EL	c	EC001		EL	c	EC001	
	14-15	BT	L/s	CG037		-/REZ	-/s	- / EG214		MF	L/s	ELa115		RFAE/-	s/-	EG407 / -		RFAE/-	s/-	EG407 / -		RFAE/-	s/-	EG407 / -	
	15-16	BT	L/s	CG037		-/REZ	-/s	- / EG214		MF	L/s	ELa115		RFAE/-	s/-	EG407 / -		RFAE/-	s/-	EG407 / -		RFAE/-	s/-	EG407 / -	
	16-17																	EL /-	L/-	B235 / -		EL /-	L/-	B235 / -	
	17-18																	EL /-	L/-	B235 / -		EL /-	L/-	B235 / -	
	18-19																								
	19-20																								
M a r t i	08-09									REZ/-	s/-	EG406 / -		BT	L/s	CG037		BT	L/s	CG037		BT	L/s	CG037	
	09-10									REZ/-	s/-	EG406 / -		BT	L/s	CG037		REZ/MF	s	EG310 / EG310		REZ/MF	s	EG310 / EG310	
	10-11									BT	L/s	CG037		REZ/MF	s	EG310 / EG310		REZ/MF	s	EG310 / EG310		REZ/MF	s	EG310 / EG310	
	11-12									BT	L/s	CG037		REZ/MF	s	EG310 / EG310		REZ/MF	s	EG310 / EG310		REZ/MF	s	EG310 / EG310	
	12-13	BE	c	EC003		BE	c	EC003		BE	c	EC003		BE	c	EC003		BE	c	EC003		BE	c	EC003	
	13-14	BE	c	EC003		BE	c	EC003		BE	c	EC003		BE	c	EC003		BE	c	EC003		BE	c	EC003	
	14-15	RFAE/EL	c/L	EC003 / B235		RFAE/EG	c/s	EC003 / EG308		RFAE/-	c/-	EC003 / -		RFAE/-	c/-	EC003 / -		RFAE/-	c/-	EC003 / -		RFAE/-	c/-	EC003 / -	
	15-16	RFAE/EL	c/L	EC003 / B235		RFAE/EG	c/s	EC003 / EG308		RFAE/-	c/-	EC003 / -		RFAE/-	c/-	EC003 / -		RFAE/-	c/-	EC003 / -		RFAE/-	c/-	EC003 / -	
	16-17					-/EL	-/L	- / B235																	
	17-18					-/EL	-/L	- / B235																	
	18-19																								
	19-20																								
M i e r c u r i	08-09	MF	c	EC003		MF	c	EC003		MF	c	EC003		MF	c	EC003		MF	c	EC003		MF	c	EC003	
	09-10	MF	c	EC003		MF	c	EC003		MF	c	EC003		MF	c	EC003		MF	c	EC003		MF	c	EC003	
	10-11	REZ	c	AN032		REZ	c	AN032		REZ	c	AN032		REZ	c	AN032		REZ	c	AN032		REZ	c	AN032	
	11-12	REZ	c	AN032		REZ	c	AN032		REZ	c	AN032		REZ	c	AN032		REZ	c	AN032		REZ	c	AN032	
	12-13	REZ/-	s/-	EG407 / -		BT/-	L/-	CG037 / -		RFAE/-	s/-	FB104 / -		MF/-	L/-	ELa115 / -		MF/-	L/-	ELa115 / -		MF/-	L/-	ELa115 / -	
	13-14	REZ/-	s/-	EG407 / -		BT/-	L/-	CG037 / -		RFAE/-	s/-	FB104 / -		MF/-	L/-	ELa115 / -		MF/-	L/-	ELa115 / -		MF/-	L/-	ELa115 / -	
	14-15									EL /-	L/s	B235 / -													
	15-16									EL /-	L/s	B235 / -													
	16-17																								
	17-18																								
	18-19																								
	19-20																								
J o i	08-09	EG/BE	s	EG312 / EB209		MF	L/s	ELa115		BE/EG	s	EB209 / EG312		EG/-	s	EG407 / -		EG/-	s	EG407 / -		EG/-	s	EG407 / -	
	09-10	EG/BE	s	EG312 / EB209		MF	L/s	ELa115		BE/EG	s	EB209 / EG312		EG/-	s	EG407 / -		EG/-	s	EG407 / -		EG/-	s	EG407 / -	
	10-11	DD	c	EC001		DD	c	EC001		DD	c	EC001		DD	c	EC001		DD	c	EC001		DD	c	EC001	
	11-12	DD	c	EC001		DD	c	EC001		DD	c	EC001		DD	c	EC001		DD	c	EC001		DD	c	EC001	
	12-13	EG	c	EC001		EG	c	EC001		EG	c	EC001		EG	c	EC001		EG	c	EC001		EG	c	EC001	
	13-14	EG	c	EC001		EG	c	EC001		EG	c	EC001		EG	c	EC001		EG	c	EC001		EG	c	EC001	
	14-15	MF	L/s	ELa115		BE/-	s	EB209 / -						-/BE	s	- / EB209		-/BE	s	- / EB209		-/BE	s	- / EB209	
	15-16	MF	L/s	ELa115		BE/-	s	EB209 / -						-/BE	s	- / EB209		-/BE	s	- / EB209		-/BE	s	- / EB209	
	16-17																								
	17-18																								
	18-19																								
	19-20																								
V i n e r i	08-09																								
	09-10																								
	10-11					DD/RFAE	s	FA103 / FA103		-/DD	-/s	- / FB104													
	11-12					DD/RFAE	s	FA103 / FA103		-/DD	-/s	- / FB104													
	12-13	BT	c	EC001		BT	c	EC001		BT	c	EC001		BT	c	EC001		BT	c	EC001		BT	c	EC001	
	13-14	BT	c	EC001		BT	c	EC001		BT	c	EC001		BT	c	EC001		BT	c	EC001		BT	c	EC001	
	14-15	DD/RFAE	s	EG211 / EG406										-/DD	-/s	- / EG407		-/DD	-/s	- / EG407		-/DD	-/s	- / EG407	
	15-16	DD/RFAE	s	EG211 / EG406										-/DD	-/s	- / EG407		-/DD	-/s	- / EG407		-/DD	-/s	- / EG407	
	16-17																								
	17-18																								
	18-19																								
	19-20																								
		Grupa		2201B		IE		Grupa		2202B		IE		Grupa		2203B		IE		Grupa		2204B		IE	

II B	Disciplina	Prescurtari folosite	Titular curs	nr.ore/sapt.				
				c	s	l	p	
	Bazele electrotehnicii 1	BE	Lucian Petrescu	2	1			
	Bazele termodinamicii 1	BT	Cătălina Georgiana Dobre	2	1	1		
	Mecanica fluidelor 1	MF	Daniela Elena Gogoșe	2	1	1		
	Rezistența materialelor	REZ	Dana Codruta Visan	2	1			
	Electronică	EL	Ștefan George Roșu	2		1		
	Energetică generală	EG	Cristian Dincă	2	1			
	Dezvoltare durabilă	DD	Laurențiu Constantin Lipan	2	1			
	Resurse financiare și analiză ec.	RFAE	Adriana Mihaela Ionescu	1	1			
				15	7	3	0	25

Decan, Prof.dr.ing. Diana Robescu

Intocmit,
Georgiana Dunca, Valentin Boicea, Cristian Gheorghiu

Titular aplicații
CONSTANTIN Ionela Mihaela, DIMA Daniel, TABAN Daniel, IBREAN Beatrice
Gogoșe Daniela Elena, Pătrașcu Claudiu, Simionescu Ștefan, Tănase Nicoleta
Dana Codruta Visan
Ștefan George Roșu
Laurențiu Constantin Lipan
Cristina Elena Bigioi

	0ra	Grupa		2201C		IE		Grupa		2202C		IE		Grupa		2203C		IE		Grupa		2204C		IE		
Ziua		Disciplina		sala				Disciplina		sala				Disciplina		sala				Disciplina		sala				
L u n i	08-09																									
	09-10																									
	10-11																									
	11-12																									
	12-13							REZ/-	s/-	EG308	/	-		MF/-	L/-	EI004	/	-								
	13-14							REZ/-	s/-	EG308	/	-		MF/-	L/-	EI004	/	-								
	14-15	-MF	-L	-	/	EI004	EL/DD	L/s	B235	/	FB104	MF/RFAE	s	EG214	/	FA103	DD/EL	s/L	FB104	/	B235					
	15-16	-MF	-L	-	/	EI004	EL/DD	L/s	B235	/	FB104	MF/RFAE	s	EG214	/	FA103	DD/EL	s/L	FB104	/	B235					
	16-17	RFAE/EL	c/L	AN032	/	B235	RFAE/-	c	AN032	/	-	RFAE/-	c/-	AN032	/	-	RFAE/-	c/-	AN032	/	-					
	17-18	RFAE/EL	c/L	AN032	/	B235	RFAE/-	c	AN032	/	-	RFAE/-	c/-	AN032	/	-	RFAE/-	c/-	AN032	/	-					
18-19																										
19-20																										
08-09																										
09-10																										
M a r t i	10-11	REZ	c	EC001			REZ	c	EC001			REZ	c	EC001			REZ	c	EC001							
	11-12	REZ	c	EC001			REZ	c	EC001			REZ	c	EC001			REZ	c	EC001							
	12-13	RFAE/MF	s	EG308	/	EG308	BT	L/s	CG037			DD/-	s/-	EG213	/	-	REZ/RFAE	s	EG310	/	EG310					
	13-14	RFAE/MF	s	EG308	/	EG308	BT	L/s	CG037			DD/-	s/-	EG213	/	-	REZ/RFAE	s	EG310	/	EG310					
	14-15	DD	c	AN032			DD	c	AN032			DD	c	AN032			DD	c	AN032							
	15-16	DD	c	AN032			DD	c	AN032			DD	c	AN032			DD	c	AN032							
	16-17	BT	L/s	CG037																						
	17-18	BT	L/s	CG037																						
	18-19																									
	19-20																									
M i e c u r i	08-09																									
	09-10																									
	10-11																									
	11-12	-REZ	-s	-	/	FB104	EG/BE	s	EG211	/	EG406	REZ/EL	s/L	EG406	/	B235	MF	L/s	EI004	/	EG211					
	13-14	-REZ	-s	-	/	FB104	EG/BE	s	EG211	/	EG406	REZ/EL	s/L	EG406	/	B235	MF	L/s	EI004	/	EG211					
	14-15	BT	c	AN032			BT	c	AN032			BT	c	AN032			BT	c	AN032							
	15-16	BT	c	AN032			BT	c	AN032			BT	c	AN032			BT	c	AN032							
	16-17	EG	c	AN032			EG	c	AN032			EG	c	AN032			EG	c	AN032							
	17-18	EG	c	AN032			EG	c	AN032			EG	c	AN032			EG	c	AN032							
	18-19																									
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08-09																										
09-10																										
J o i	10-11	MF	c	EC104			MF	c	EC104			MF	c	EC104			MF	c	EC104							
	11-12	MF	c	EC104			MF	c	EC104			MF	c	EC104			MF	c	EC104							
	12-13	BE/EG	s	EG407	/	EG212	MF	L/s	EI004	/	EG211	BT	L/s	CG037			EG/BE	s	EG211	/	EG407					
	13-14	BE/EG	s	EG407	/	EG212	MF	L/s	EI004	/	EG211	BT	L/s	CG037			EG/BE	s	EG211	/	EG407					
	14-15	BE	c	EC003			BE	c	EC003			BE	c	EC003			BE	c	EC003							
	15-16	BE	c	EC003			BE	c	EC003			BE	c	EC003			BE	c	EC003							
	16-17																									
	17-18																									
	18-19																									
	19-20																									
V i n e r i	08-09																									
	09-10																									
	10-11	-DD	-s	-	/	EG213						-BE	s	-	/	EG406										
	11-12	-DD	-s	-	/	EG213						-BE	s	-	/	EG406										
	12-13	EL	c	EC003			EL	c	EC003			EL	c	EC003			EL	c	EC003							
	13-14	EL	c	EC003			EL	c	EC003			EL	c	EC003			EL	c	EC003							
	14-15						RFAE/-	s/-	FB104	/	-	EG/-	s	EG109	/	-	BT	L/s	CG037							
	15-16						RFAE/-	s/-	FB104	/	-	EG/-	s	EG109	/	-	BT	L/s	CG037							
	16-17																									
	17-18																									
	18-19																									
	19-20																									
	Grupa		2201C		IE		Grupa		2202C		IE		Grupa		2203C		IE		Grupa		2204C		IE			

II C

Grupa 2201C IE

Prescurtari folosite

Titular curs

Bazele electrotehnicii 1	BE	Gheorghe Păltănea
Bazele termodinamicii 1	BT	Ionela Mihaela Constantin
Mecanica fluidelor 1	MF	Angela Neagoe
Rezistența materialelor	REZ	Catalin Neagoe
Electronică	EL	Adriana Florescu
Energetică generală	EG	Cristian Dincă
Dezvoltare durabilă	DD	Corina Boncescu
Resurse financiare și analiză ec.	RFAE	Adriana Mihaela Ionescu

nr.ore/sapt.

c	s	I	p
2	1		
2	1	1	
2	1	1	
2	1		
2		1	
2	1		
2	1		
1	1		
15	7	3	0

Titular aplicații

PĂLTĂNEA Veronica, PĂLTĂNEA Gheorghe, ANDREI Paul
DOBRE Cătălina Georgiana, DIMA Daniel, TABAN Daniel, IBREAN Beatrice
Neagoe Angela, Tică Eliza-Isabela, Pincovschi Irina
Ana-Maria Talinga, Catalin Neagoe
Ștefan George Roșu
Adriana Mihaela Ionescu

Decan, Prof.dr.ing. Diana Robescu

Intocmit,
Georgiana Dunca, Valentin Boicea, Cristian Gheorghiu

	Ora	Grupa		2201D		IE		Grupa		2202D		IE		Grupa		2203D		IE		Grupa		2204D		IE		Grupa		2205D		IE						
Ziua		Disciplina		sala		Disciplina		sala		Disciplina		sala		Disciplina		sala		Disciplina		sala		Disciplina		sala		Disciplina		sala		Disciplina		sala				
L u n i	08-09	MF	c	EC003		MF	c	EC003		MF	c	EC003		MF	c	EC003		MF	c	EC003		MF	c	EC003		MF	c	EC003		MF	c	EC003				
	09-10	MF	c	EC003		MF	c	EC003		MF	c	EC003		MF	c	EC003		MF	c	EC003		MF	c	EC003		MF	c	EC003		MF	c	EC003				
	10-11	BE	c	EC003		BE	c	EC003		BE	c	EC003		BE	c	EC003		BE	c	EC003		BE	c	EC003		BE	c	EC003		BE	c	EC003				
	11-12	BE	c	EC003		BE	c	EC003		BE	c	EC003		BE	c	EC003		BE	c	EC003		BE	c	EC003		BE	c	EC003		BE	c	EC003				
	12-13	RFAE/-	s/-	EG213 / -	-	-/BT	-/s	- / CG104		ECOMF	L/s	ELa216 / FB104		-/RFAE	-/s	- / EG213		BT/MF	s	CG104 / EI004																
	13-14	RFAE/-	s/-	EG213 / -	-	-/BT	-/s	- / CG104		ECOMF	L/s	ELa216 / FB104		-/RFAE	-/s	- / EG213		BT/MF	s	CG104 / EI004																
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	10-11					-/RFAE	-/s	- / EG211																												
	11-12					-/RFAE	-/s	- / EG211																												
	12-13	EL/-	L/-	B235 / -	-	-/EL	-/L	- / B235		REZ/-	s/-	FB104 / -	-	BT	L/s	CG037		-/REZ	-/s	- / FB104																
	13-14	EL/-	L/-	B235 / -	-	-/EL	-/L	- / B235		REZ/-	s/-	FB104 / -	-	BT	L/s	CG037		-/REZ	-/s	- / FB104																
	14-15	ECO	c	EC104		ECO	c	EC104		ECO	c	EC104		ECO	c	EC104		ECO	c	EC104		ECO	c	EC104		ECO	c	EC104		ECO	c	EC104		ECO	c	EC104
	15-16	ECO	c	EC104		ECO	c	EC104		ECO	c	EC104		ECO	c	EC104		ECO	c	EC104		ECO	c	EC104		ECO	c	EC104		ECO	c	EC104		ECO	c	EC104
16-17	EG	c	EC104		EG	c	EC104		EG	c	EC104		EG	c	EC104		EG	c	EC104		EG	c	EC104		EG	c	EC104		EG	c	EC104		EG	c	EC104	
17-18	EG	c	EC104		EG	c	EC104		EG	c	EC104		EG	c	EC104		EG	c	EC104		EG	c	EC104		EG	c	EC104		EG	c	EC104		EG	c	EC104	
18-19																																				
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M i e r c u r i	08-09	BT	c	EC104		BT	c	EC104		BT	c	EC104		BT	c	EC104		BT	c	EC104		BT	c	EC104		BT	c	EC104		BT	c	EC104		BT	c	EC104
	09-10	BT	c	EC104		BT	c	EC104		BT	c	EC104		BT	c	EC104		BT	c	EC104		BT	c	EC104		BT	c	EC104		BT	c	EC104		BT	c	EC104
	10-11	MF	L/s	EI004 / EG308		-/ECO	-/s	- / ELa217b		RFAE/EL	s/L	FA103 / B235		ECOMF	s	ELa217b / EI004		EL/EG	L/s	B235 / EG109																
	11-12	MF	L/s	EI004 / EG308		-/ECO	-/s	- / ELa217b		RFAE/EL	s/L	FA103 / B235		ECOMF	s	ELa217b / EI004		EL/EG	L/s	B235 / EG109																
	12-13	BT	L/s	CG037						-/EG	-/s	- / EG407		EL/-	L/-	B235 / -		-/BT	-/L	- / CG037																
	13-14	BT	L/s	CG037						-/EG	-/s	- / EG407		EL/-	L/-	B235 / -		-/BT	-/L	- / CG037																
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	12-13					REZ/-	s/-	FA103 / -																												
	13-14					REZ/-	s/-	FA103 / -																												
	14-15	REZ/-	s/-	FA103 / -	-	BT/-	L/-	CG037 / -		MF/-	L/-	EI004 / -	-	-/REZ	-/s	- / FA103		-/BE	s	- / EG407																
	15-16	REZ/-	s/-	FA103 / -	-	BT/-	L/-	CG037 / -		MF/-	L/-	EI004 / -	-	-/REZ	-/s	- / FA103		-/BE	s	- / EG407																
	16-17	REZ	c	EC104		REZ	c	EC104		REZ	c	EC104		REZ	c	EC104		REZ	c	EC104		REZ	c	EC104		REZ	c	EC104		REZ	c	EC104		REZ	c	EC104
	17-18	REZ	c	EC104		REZ	c	EC104		REZ	c	EC104		REZ	c	EC104		REZ	c	EC104		REZ	c	EC104		REZ	c	EC104		REZ	c	EC104		REZ	c	EC104
18-19																																				
19-20																																				
V i n e r i	08-09	RFAE/-	c	EC104 / -	-	RFAE/-	c	EC104 / -	-	RFAE/-	c	EC104 / -	-	RFAE/-	c	EC104 / -	-	RFAE/-	c	EC104 / -	-	RFAE/-	c	EC104 / -	-	RFAE/-	c	EC104 / -	-	RFAE/-	c	EC104 / -	-	RFAE/-	c	EC104 / -
	09-10	RFAE/-	c	EC104 / -	-	RFAE/-	c	EC104 / -	-	RFAE/-	c	EC104 / -	-	RFAE/-	c	EC104 / -	-	RFAE/-	c	EC104 / -	-	RFAE/-	c	EC104 / -	-	RFAE/-	c	EC104 / -	-	RFAE/-	c	EC104 / -	-	RFAE/-	c	EC104 / -
	10-11	ECO/-	L/-	ELa216 / -	-	-/BE	-/s	- / EG109		BE/-	s/-	EG213 / -	-	MF/-	L/-	EI004 / -	-	RFAE/-	s/-	EC001 / -	-															
	11-12	ECO/-	L/-	ELa216 / -	-	-/BE	-/s	- / EG109		BE/-	s/-	EG213 / -	-	MF/-	L/-	EI004 / -	-	RFAE/-	s/-	EC001 / -	-															
	12-13	BE/EG	s	EB209 / EG109		MF	L/s	EI004		BT	L/s	CG037		EG/BE	s	EG109 / EB209		ECO/-	s/-	ELa216 / -	-															
	13-14	BE/EG	s	EB209 / EG109		MF	L/s	EI004		BT	L/s	CG037		EG/BE	s	EG109 / EB209		ECO/-	s/-	ELa216 / -	-															
	14-15	EL	c	EC003		EL	c	EC003		EL	c	EC003		EL	c	EC003		EL	c	EC003		EL	c	EC003		EL	c	EC003		EL	c	EC003		EL	c	EC003
	15-16	EL	c	EC003		EL	c	EC003		EL	c	EC003		EL	c	EC003		EL	c	EC003		EL	c	EC003		EL	c	EC003		EL	c	EC003		EL	c	EC003
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		Grupa		2201D		IE		Grupa		2202D		IE		Grupa		2203D		IE		Grupa		2204D		IE		Grupa		2204D		IE		Grupa		2204D		IE

II C

Prescurtari folosite

Titular curs

nr.ore/sapt.

Bazele electrotehnicii 1	BE
Bazele termodinamicii 1	BT
Mecanica fluidelor 1	MF
Rezistența materialelor	REZ
Electronică	EL
Energetică generală	EG
Ecologie	ECO
Resurse financiare și analiză ec.	RFAE

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Titular aplicații

Dana Codruta Visan

Cristina Elena Bigioi