

Sem.II ziua	ora	11301 SE		11302 IEC	
		a	b	a	b
<b>L U N I</b>	8-10			C.S.P. (L)	
	10-12	Convertoare Enache electromecanice (L)	Echipamente electrice (L) Ocoleanu	Convertoare Busuioc Electromecanice (L)	
	12-14	Echipamente electrice (L) Ocoleanu	Convertoare Enache Electromecanice (L)		Convertoare Busuioc Electromecanice (L)
	14-16	<del>Echipamente electrice (S) N7</del>		<del>Echipamente electrice (S) N7</del>	
	16-18				C.S.P. (L) S.A.E. (L) Tolescu
	18-20			S.A.E. (L) Tolescu	
<b>M A R T I</b>	8-10	<b>CONVERTOARE STATICE DE PUTERE (C)</b>			
	10-12	<b>N1 Bitoleanu (C)</b>			
	12-14	<b>ECHIPAMENTE ELECTRICE (II) Cividjian</b>			
	14-16				
	16-18	Transfer termic in (L) electrotehnica Popa	S.A.E. (L) Tolescu		
	18-20	S.A.E. (L) Tolescu	Transfer termic in (L) electrotehnica Ocoleanu		
<b>M I E R C U R I</b>	8-10	<b>CONVERTOARE ELECTROMECHANICE (II) (C)</b>			
	10-12	<b>N1 Vlad (C)</b>			
	12-14	<b>SISTEME DE ACTIONARE ELECTRICA Popescu Gh. (C)</b>			
	14-16	<del>C.S.P. (L)</del>		<del>C.S.P. (L)</del>	
	16-18			Transfer termic in (L) electrotehnica Popa	Echipamente electrice (L) Dolan
	18-20			Echipamente electrice (L) Dolan	Transfer termic in (L) electrotehnica Popa
<b>J O I</b>	8-10	<b>TRANSFER TERMIC IN ELECTROTEHNICA (C)</b> C5 Popa I.			
	10-12	<b>F I A B I L I T A T E (C)</b> N7 Dolan			
	12-14	<del>Fiabilitate (S) Dolan Lab. S.A.E. (S) Popescu Gh.</del>		<del>S.A.E. (S) Popescu Gh. Lab. Fiabilitate (S) Dolan</del>	
	14-16				
	16-18	<b>D I D A C T I C A S P E C I A L I T A T I I (C)</b> C5 Nica			
	18-20	<b>D i d a c t i c a s p e c i a l i t a ț i i (S)</b> C5 Nica			
<b>V I N E R I</b>	8-10				
	10-12				
	12-14				
	14-16				
	16-18				
	18-20				

Sem. II Ziua	ora	11305 ISE		11306 ME	11304 TEN	
		a	b			
<b>L U N I</b>	8-10	<del>N7</del> Rețele electrice Rusinaru (S)		Materiale electrotehnice (L) Stefanescu		
	10-12			Masini hidraulice (S) PEET (S)	PEET (S) (S) Masini hidraulice	
	12-14	<b>MASINI SI ACTIONARI ELECTRICE (II) (C)</b> Aula M.P. Linca				
	14-16	<b>MASURAREA MARIMILOR NEELECTRICE (C)</b> N 5 Bratu				
	16-18	Fiabilitate (S) N7 Bratu (S)				
	18-20		N7 P.E.E.T. Ruieneanu			M.M.N. (L)
<b>M A R T I</b>	8-10	<b>PRODUCEREA ENERGIEI ELECTRICE SI TERMICE (C)</b> N 5 Mircea I.				
	10-12	Materiale electrotehnice (L) Ardeleanu		M.M.N. Bratu (L) P.E.E.T. (L)	<b>EFICIENTA (C) N7 ENERGETICA</b> Mircea	
	12-14	M.A.E. (L)	Materiale electrotehnice (L) Ardeleanu	Fiabilitate (S) Bratu	Fiabilitate (S) S 32 Dinu	
	14-16	M.M.N. (L)		M.M.N. (L) M.A.E. Linca	M.A.E. Linca (L) P.E.E.T. (L)	
	16-18					
	18-20		M.A.E. (L)			
<b>M I E R C U R I</b>	8-10	<b>F I A B I L I T A T E (C)</b> C 5 Ciontu				
	10-12	<b>MATERIALE ELECTROTEHNICE (C) N 7</b> Ardeleanu			Eficiența energetică (L) Eficiența energ. (S)	
	12-14	<b>M A S I N I H I D R A U L I C E (C)</b>				
	14-16	<b>N 5</b> Popescu D.				
	16-18			Masini hidraulice (L) Popescu		
	18-20					
<b>J O I</b>	8-10	<b>RETELE ELECTRICE (I) (C) ITHP</b> Rusinaru		E.I.T. (L) E.I.T. (P)		
	10-12	Rețele electrice (L) P.E.E.T. (L)	P.E.E.T. (L) (L) Rețele electrice		Masini hidraulice (L)	
	12-14	Masini hidraulice (L)		<b>ECHIPAMENTE SI INSTALATII (C) N 1 TERMICE</b> Duinea		
	14-16		Masini hidraulice (L)		E.I.T. (L) E.I.T. (P)	
	16-18	<b>D I D A C T I C A S P E C I A L I T A T I I (C)</b> C 5 Nica				
	18-20	<b>D i d a c t i c a s p e c i a l i t ă ții (S)</b> C 5 Nica				
<b>V I N E R I</b>	8-10	<b>P R A C T I C A T E H N O L O G I C A</b>				
	10-12	<b>P R A C T I C A T E H N O L O G I C A</b>				
	12-14	<b>P R A C T I C A T E H N O L O G I C A</b>				
	14-16					
	16-18					
	18-20					

Sem. II Ziua	ora	11308 IEEE		11303 GEI	
		a	b	a	b
L U N I	8-10			<b>EQUIPEMENTS ELECTRIQUES (C) N 5</b> Popa	
	10-12	<b>FINANTE SI CREDIT (C) S 32</b> Dracea		<b>ELECTRONIQUE DE PUISSANCE (C) Aula M.P.</b>	
	12-14	<b>MASINI SI ACTIONARI ELECTRICE (C) Aula M.P.</b> Linca		Popescu M	
	14-16	<del>P.E.E.T. (L)</del>	<del>P.E.E.T. (L)</del>	Entrainements (L)	<del>Lab</del>
	16-18	<del>P.E.E.T. Ruieneanu (S)</del>	<del>S32 Eficienta energetica (S)</del>	Equipements electriques (L) Dolan	<del>Equipements electriques (S)</del>
	18-20				<del>Entrainements (L)</del>
M A R T I	8-10	<b>PRODUCEREA ENERGIEI ELECTRICE SI TERMICE (C) N 5</b> Mircea		<b>TRANSFERT TERMIQUE EN ELECTROTECHNIQUE (Fiab.) (C)</b> Popa	
	10-12	<b>EFICIENTA ENERGETICA (C) N 7</b> Mircea		Transfert thermique en electrotechnique (L)	<del>Electronique (L)</del>
	12-14		<del>M.A.E. (L)</del>	Electronique (L)	
	14-16	<del>Materiale elth. (L) (L)</del>	<del>Eficienta energ. (L)</del>		<del>Equipements electriques (L) Ocoleanu</del>
	16-18	<del>M.A.E. (L)</del>	<del>Materiale elth (L)</del>	<b>Fiabilite (S)</b> Dolan	
	18-20			<b>S 61</b>	
M I E R C U R I	8-10			<b>N 1 (C) MACHINES ELECTRIQUES</b> Vlad	
	10-12	<b>MATERIALE ELECTROTEHNICE (C) N7</b> Ardeleanu			
	12-14	<b>GESTIUNEA FINANCIARA A INTREPRINDERILOR (C) S 61</b> Giurcă		<b>ENTRAINEMENTS ELECTRIQUES (C) N 1</b> Popescu Gh.	
	14-16	Gestiunea financiară a întreprinderilor (S) S 61		<b>EQUIPEMENTS ELECTRIQUES (C) N7</b> Entrainements electriques (S)	
	16-18	<del>S61</del>			
	18-20	<del>Finanțe și credite (S)</del>			
J O I	8-10				Machines electriques (L)
	10-12	<b>SISTEME AVANSATE DE PRODUCTIE (C) (Fiab.)</b> Brojboiu		Machines electriques (L) Bulucea	Transfert thermique en electrotechnique (L)
	12-14	<b>(Fiab.) Sisteme avansate de productie (P)</b>		<b>FIABILITE (C) N 5</b> Cautil	
	14-16				
	16-18	<b>DIDACTICA SPECIALITATII (C) C 5</b>			Nica
	18-20	<b>Didactica specialității (S) C 5</b>			Nica
V I N E R I	8-10				
	10-12				
	12-14				
	14-16				
	16-18				
	18-20				

