

ORAR ANUL IV

		IV CE		IV EG		IV GE	IV EEN		IV ENI	IV TEN		IV IEEE		
		a	b	a	b		a	b		a	b	a	b	
L U N I	8 - 10													
	10 - 12					APARATE ELECTROFIZICE [C] Cividjian (N1)								
	12 - 14			Masini electrice (L) Nica C.	Masini electrice (L) Enache M.	Ap. Electrofiz. [s] (L.Fiab) Cividjian								
	14 - 16						MANAGEMENT ENERGETIC [C] (C0)					Utiliz. en. (L)	PET II (L) Utiliz. en. (L)	
	16 - 18		Aparate electrice (L)				Utilizarile energiei (L)	PET II (L)	Managementul en. (s) (C0)	PEET II (L)	Managementul en. (S)			
	18 - 20		Masini electrice (L)				Bunescu App. Electro. (L)	PET II (L)	Autom. In Energo. (L)	Utilizarile energiei (L)	PEET II (s)	Cazane (L) Duinea		
M A R T I	8 - 10			Aparate el. II (L) Dolan							OPTIMIZARI IN ENERGETICA (C) (C0) Ciontu M.		Ingenieria sistemelor industriale (Pr) (L.Fiab.) Brojboiu	
	10 - 12	ACTIONARI ELECTRICE I [C] (C) Popescu Ghe.					PRODUCEREA ENERGIEI ELECTRICE SI TERMICE II (C) (N5) Mircea I.			INSTALATII TERMICE IN CTE (C) (L.IHP) Duinea A.		PRODUCEREA ENERGIEI ELECTRICE SI TERMICE (C) (N5) Mircea I.		
	12 - 14	TRACTIUNE ELECTRICA (C) (N1) Nicola		Actionari electrice (s) (C0) Subtirelu		Teoria sistemelor (s)	Action. el. (s) Popescu (C0)	Utilizarile energiei (Pr)		PEET II (s) Dinu		Instalatii termice in CTE (Pr) Duinea	PEET II (s) Dinu	Marketing (s)
	14 - 16	Action. el. (s) Subtirelu			Aparate electrice (L) Ocoleanu				Utilizarile energiei (L)		Instal. termice (L) Duinea			
	16 - 18	Tract.el. (L) Cismaru					ELEMENTS DE PRODUCTIQUE (C) Popa I.							
	18 - 20			Action. el. (L)										
M I E R C U R I	8 - 10				UTILIZARILE ENERGIEI ELECTRICE (C) (Aula) Diga S.		UTILIZARILE ENERGIEI ELECTRICE [C] (Aula) Diga S.							
	10 - 12				Utilizarile energiei electrice (pr) Diga S.		Managementul energiei (s)	Optimizari in energ. (L)	Optimizari in energ. (L) Duinea	Autom. in. energetica (L)				
	12 - 14	MASINI ELECTRICE II [C] (C0) Nica C.				Electrotermie (pr)	Automatizari in energetica (s)	Optimizari in energ. (L)	Autom. in. energetica (L)	Optimizari in energ. (L) Duinea			INGINERIA SISTEMELOR INDUSTRIALE (C) (N1) Brojboiu M.	
	14 - 16	Masini electrice (L)							(L) Autom. in. Energetica					
	16 - 18	MARKETING (C) (C0) Tuta							Optimizari in energ. (L)		CAZANE DE ABUR SI COMBUSTIBILI [C] (Mecanica) Bica M.	MARKETING [C] (C0) Tuta		
	18 - 20	METODICA (C) (C0) Nica												
J O I	8 - 10	APARATE ELECTRICE II (N1) Popa I.				MSF (s) Dolan	RETELE ELECTRICE II (C0) (L.IHP) Manescu L.G.	CONDUCEREA PROCESELOR ENERGETICE (C) (N5) Ciontu M.	Utilizarile energiei electrice (L)	Centrale electrice I (L)	MANAGEMENTUL RESURSELOR UMANE (C)			
	10 - 12	TEORIA SISTEMELOR SI REGLAJ. AUTOM. (C) (C0) Danciu D.				MODELES STATIQUES ET FIABILITE (C) (L.Fiab)	Retele el. II (Pr) Manescu	Conducerea proc. (L) Dinu	Centrale electrice I (L)	Utilizarile energiei electrice (L)	Managementul resurselor umane (s)			
	12 - 14					ELECTROTHERMIE (C) (C5) Neaca	Ret. el. II (L)	M.A.D (L)			CENTRALE ELECTRICE I (C) (N7) Ruieneanu L.		MARKETING STRATEGIC (C) (C0)	
	14 - 16						M.A.D (L)	Retele el. II (L)			Marketing strategic (s)			
	16 - 18	Aparate electrice (L)		M.A.D (L)	Action. el. (L)									
	18 - 20	M.A.D (L)		M.A.D (L)		TRA (s)								
V I N E R I	8 - 10	Aparate electrice (s)				Action. el. (L)	AUTOMATIZARI IN ENERGETICA (C) (N1) Vanatoru M							
	10 - 12			Teoria sistemelor (s)		Elem. de prod (L)				Optimizari in energ. (L)	Automatizari in energetica (s)	Analiza economico-financiara (s)		
	12 - 14	MICROPROCESOARE SI ACHIZITII DE DATE [C] (N5) Serban T.						MICROPROCESOARE SI ACHIZITII DE DATE (C) (N5) Serban			Optimizari in energ. (L)			
	14 - 16	APARATE ELECTRICE [C] (N5) Popa I.												
	16 - 18													
	18 - 20													

* ORELE DE CURS SI SEMINAR LA ACEASTA DISCIPLINA SE FAC SAMBATA IN INTERVALUL ORAR 8 - 12