AN SCOLAR 26-27 g6

CLASELE/SPECIALIZAREA	7-11 sept.	14-18 sept.	21-25 sept.	28-2 oct.	05-09 oct.	12-16oct.	19-23 oct.	26.oct.31	02-6 noi.	9-13 noi.	16-20 noi.	23-27 noi.	30-04 dec.	7-11 dec.	14-18 dec.	21-22 dec.	23-28 dec.	29-02 ian.	11-15 ian.	18-22 ian.	25-29ian	01-05febr.	8-12 febr.	15-19 febr.	22-26FEB.	01-05 mart.	8-12 mart.	15-19 mart.	22-26 mart.	29m-02 apr.	05-9 apr.	12-16 apr.	19-23 apr.	24ap-4mai	5-8mai	10-14 mai	17-21 mai	24-28 mai	31-04 iun	7-11 iun	14-18 iun	21-25 iun		Cadru didactic comasata		LUNI	MARTI	MIERCURI	JOI	VINERI	Cadru didactic curenta
SAPTAMANA	1	2	3	4	5	6	7	VA	8	9	10	11	12	13	14	15	VA		16	17	18	19	20	21	VA	22	23	24	25	26	27	28	29	Va	30	31	32	33	34	35	36	37								
LICEU ZI	9 A -electr (6s=3TEH+3CG)											C	6/8									C	6/8					6/8	C													9A	6Militaru +8-Gimpirea	9A			6+8			MILITARU+GIMPIREA
	9 B - electr (6s=3TEH+3CG)					6/8	C							6/8	c												6/8	C														9B	8-Gimpirea+6Militaru	9B					8+6	GIMPIREA+MILITARU
	9 C - mecatr/dual (6s=3TEH+3CG)					C	7/10												7/1	C									7/10	C												9C	10Olarescu+7Buzarnescu	9C		10+7				Olarescu+BUZARNESCU
	9D - mecatr (6s=3TEH+3CG)												2/3	C									2/3	C														C	2/3			9D	2-Panait+3-Dumitrescu	9D	2+3					PANAIT+DUMITRESCU
	9E mec(TT) (6s=3TEH+3CG)								C	5/4																C	5/4								5/4	C						9E	5-Stan+4-Bucur	9E		2+4				PANAIT+BUCUR
	10 A - MECATR (3S)									3/13	3/13																											3/13				10A	3-Dumitrescu + 13-Molagean	10A					13+10	MOLAGEAN+Olarescu
	10 B -T.E.E.A.							8													8														8							10B	8-Gimpirea	10B	8+6					GIMPIREA+MILITARU
	10 C T TRANS (3s)				4/13																						4/13									4/13						10C	13-Molagean + 4-Bucur	10C	13+4					MOLAGEAN+BUCUR
	11A - Mecatr (5total)									SG	5																	5	5							SG							11A	5-Stan(90)+SG(60)	11A					5	STAN
	11 B -T.E.E.A.																		M	8										M							8	8					11B	8-Gimpirea(90)+Matei(60)	11B						-
	11C Transporturi													H									H					3	3												H	11C	3-Dumitrescu60+HM 90	11C			7			BUZARNESCU
	12 A -TT								1													1									1						A	A				12A	AL(60) +Birsu (90)	12A						-
	12 B -T.E.E.A.											8											8					M									M	M				12B	M ing(90)+Gimpirea(60)	12B				8		GIMPIREA
	12 C Mecatr											1											1									1		PH				PH				12C	PH60+Birsu90	12C			1			BIRSU
	12 D -TOTC 5sapt									w	w																	W	W								W					12D	wW-David	12D						
	10 Dp - Electrician autoTr								8	8	8																			8	8	8							8	8	8	10D	8-Gimpirea	10D	8	8				GIMPIREA
	10 Ep -TVA tr						3	3						3	3											3	3									3	3	3					10E	3-Dumitrescu	10E			3	3		DUMITRESCU
	10 Fp-MA dual+tr								9	9	9	9																9	9							9	9	9					10F	9 Neagu	10F	9	9				Neagu
	10 Gp - Mecanic auto										4	4							4	4								4	4								4	4	4				10G	4-Bucur	10G				4	4	BUCUR
	10 Hp Mecanic auto					5	5							5	5															5	5	5					5	5					10H	5-Stan	10H		5	5			STAN
	10 Ip Mecanic auto								13					13	13								13	13					13	13					13	13							10I	13-Molagean	10I		13	13			MOLAGEAN
	11 Dp- Electrician auto D+Tr									6	6	6							6	6									6	6	6						6	6					11D	6-Militaru	11D	6	6				MILITARU
	11 Ep- MA+TVA (Tr)					1	1			1	1								1	1	1					1	1	1															11E	1-Birsu	11E	1	1				BIRSU
	11 Fp-MA dual								2	2	2								2	2	2											2	2							2	2	11F	2-Panait	11F				2	2	PANAIT
	11 Gp - Mecanic auto tr								7	7	7	7														7	7	7								7	7	7					11G	7-Buzarnescu	11G	7				7	BUZARNESCU
	11 Hp - Mecanic auto TR											10	10	10								10	10	10													10	10			10	10	11H	10-Olarescu	11H			10	10		Olarescu
SERAL	**12 As-Tt**									D/1	D/1																										1	1/D				12As	1(32)/DM(48)	12As				1		BIRSU
	12 Bs TMIR												1/V																	V/1	V/1								1/V			12Bs	1(48)/VE(32)	12Bs				1		BIRSU
	13 As -TMIR													H/1	1/H													1/H							1/H	1/H							13As	1(60)+HM(40)	13As	10					Olarescu
	13Bs -TT																				D								2	2						2/D	2/D						13Bs	2(60)+DCC(40)	13Bs						-
PostL	TT1																																										TT1	MS(16)+VE(8)+HP(16)							
	TDA1																																										TD1	MS(8)+AL(16)+VE(16)							
	TT2																																										T2	HP(32)+AL32+MS(16)							
	TDA2																																										D2	MS(32)+AL(16)+DCV(32)							