1 Codul Orasului: DPM

Intocmit: Barbu Braun, Cristina Cazan, Simina Lorincz Catedra: DMM Telefon:

Universitatea TRANSILVANIA din Brasov Valabil in anul universitar: 2021-2022 SEMESTRUL: II

ORAR FACULTATEA DE DESIGN DE PRODUS SI MEDIU

LUNI

Anul	Spec.	Grupa	Sgr.	8,00-9,50	10,00-11,50	12,00-13,50	14,00-15,50	16,00-17,50	18,00-19,50	20,00-21,50
1	DI	9LF111	A			DIMC02, C, GP3A, Stanciu_A_E	DIDT02, C, GP3A, Urdea_M	DIAGAD, C, GP3A, Balaes_M_L		
						DIMC02, C, GP3A, Stanciu_A_E	EG, C, GP3A, Boldeanu_F_T	DIAGAD, C, GP3A, Balaes_M_L		
			B			DIMC02, C, GP3A, Stanciu_A_E	DIDT02, C, GP3A, Urdea_M	DIAGAD, C, GP3A, Balaes_M_L		
						DIMC02, C, GP3A, Stanciu_A_E	EG, C, GP3A, Boldeanu_F_T	DIAGAD, C, GP3A, Balaes_M_L		
		9LF112	A			DIMC02, C, GP3A, Stanciu_A_E	DIDT02, C, GP3A, Urdea_M	DIAGAD, C, GP3A, Balaes_M_L		
						DIMC02, C, GP3A, Stanciu_A_E	EG, C, GP3A, Boldeanu_F_T	DIAGAD, C, GP3A, Balaes_M_L		
			B			DIMC02, C, GP3A, Stanciu_A_E	DIDT02, C, GP3A, Urdea_M	DIAGAD, C, GP3A, Balaes_M_L		
						DIMC02, C, GP3A, Stanciu_A_E	EG, C, GP3A, Boldeanu_F_T	DIAGAD, C, GP3A, Balaes_M_L		
1	ISER	9LF311	A			DIMC02, C, GP3A, Stanciu_A_E	DIDT02, C, GP3A, Urdea_M	DIAGAD, C, GP3A, Balaes_M_L		
						DIMC02, C, GP3A, Stanciu_A_E	EG, C, GP3A, Boldeanu_F_T	DIAGAD, C, GP3A, Balaes_M_L		
			B			DIMC02, C, GP3A, Stanciu_A_E	DIDT02, C, GP3A, Urdea_M	DIAGAD, C, GP3A, Balaes_M_L		
						DIMC02, C, GP3A, Stanciu_A_E	EG, C, GP3A, Boldeanu_F_T	DIAGAD, C, GP3A, Balaes_M_L		
1	IPMI	9LF511	A			DIMC02, C, GP3A, Stanciu_A_E	DIDT02, C, GP3A, Urdea_M	DIAGAD, C, GP3A, Balaes_M_L		
						DIMC02, C, GP3A, Stanciu_A_E	EG, C, GP3A, Boldeanu_F_T	DIAGAD, C, GP3A, Balaes_M_L		
			B			DIMC02, C, GP3A, Stanciu_A_E	DIDT02, C, GP3A, Urdea_M	DIAGAD, C, GP3A, Balaes_M_L		
						DIMC02, C, GP3A, Stanciu_A_E	EG, C, GP3A, Boldeanu_F_T	DIAGAD, C, GP3A, Balaes_M_L		
1	MT	9LF711	A	MKTDT02, L, AIV5,	MKEA02, L, NIH3, Cojanu_V			CneTRON, L, G13, Luculescu_M_C	CneTRON, L, G13, Luculescu_M_C	
				MKTDT02, L, AIV5,				CneTRON, L, G13, Luculescu_M_C	CneTRON, L, G13, Luculescu_M_C	
			B	MKTDT02, L, AIV5,	MKEA02, L, NIH3, Cojanu_V			CneTRON, L, G13, Luculescu_M_C	CneTRON, L, G13, Luculescu_M_C	
				MKTDT02, L, AIV5,				CneTRON, L, G13, Luculescu_M_C	CneTRON, L, G13, Luculescu_M_C	
		9LF713	A		MKTDT02, L, AIV5,			CneTRON, L, G13, Luculescu_M_C	CneTRON, L, G13, Luculescu_M_C	
					MKTDT02, L, AIV5,	TDCO, L, G18, Repanovici_A	MKEA02, L, NIH3, Cojanu_V	CneTRON, L, G13, Luculescu_M_C	CneTRON, L, G13, Luculescu_M_C	
					MKTDT02, L, AIV5,			CneTRON, L, G13, Luculescu_M_C	CneTRON, L, G13, Luculescu_M_C	
			B		MKTDT02, L, AIV5,	TDCO, L, G18, Repanovici_A	MKEA02, L, NIH3, Cojanu_V	CneTRON, L, G13, Luculescu_M_C	CneTRON, L, G13, Luculescu_M_C	
1	OPTO	9LF811	A	MKTDT02, L, AIV1, Milesan_M						
				MKTDT02, L, AIV1, Milesan_M	MKTF202, S, CP28, Boer_A_L					
				MKTDT02, L, AIV1, Milesan_M						
			B	MKTDT02, L, AIV1, Milesan_M	MKTF202, S, CP28, Boer_A_L					
1	IMED	9LF911	A		MKTDT02, L, AIV1, Milesan_M	TDCO, L, G18, Repanovici_A				
				MKEA02, L, NIH3, Cojanu_V	MKTDT02, L, AIV1, Milesan_M					
			B		MKTDT02, L, AIV1, Milesan_M	TDCO, L, G18, Repanovici_A				
				MKEA02, L, NIH3, Cojanu_V	MKTDT02, L, AIV1, Milesan_M					
		9LF912	A	MKTPC02, L, GP5, Drugu_C_N		MKTDT02, L, AIV1, Milesan_M				
				MKTPC02, L, GP5, Drugu_C_N		MKTDT02, L, AIV1, Milesan_M				
			B	MKTPC02, L, GP5, Drugu_C_N		MKTDT02, L, AIV1, Milesan_M				
				MKTPC02, L, GP5, Drugu_C_N		MKTDT02, L, AIV1, Milesan_M				
1	ID	9LF211	A	MAT2, C, G25, Oana_A	IDPC02, L, G18, Eftimie_E_M		MEC, S, G10, Stanciu_A_E	DA, L, EH2, Comsit_M		
				MAT2, C, G25, Oana_A	IDPC02, L, G18, Eftimie_E_M		MEC, S, G10, Stanciu_A_E	DA, L, EH2, Comsit_M		
			B	MAT2, C, G25, Oana_A	IDPC02, L, G18, Eftimie_E_M		MEC, S, G10, Stanciu_A_E	DA, L, EH2, Comsit_M		
				MAT2, C, G25, Oana_A	IDPC02, L, G18, Eftimie_E_M		MEC, S, G10, Stanciu_A_E	DA, L, EH2, Comsit_M		

MARTI

Anul	Spec.	Grupa	Sgr.	8,00-9,50	10,00-11,50	12,00-13,50	14,00-15,50	16,00-17,50	18,00-19,50	20,00-21,50
1	DI	9LF111	A	DIF202, C, IP1, Beneghesanu_A	DI, C, EH2, Barsan_I_L	DIPC02, C, GI5, Balas_M_L				
				DIF202, C, IP1, Beneghesanu_A						
			B	DIF202, C, IP1, Beneghesanu_A	DI, C, EH2, Barsan_I_L	DIPC02, C, GI5, Balas_M_L				
				DIF202, C, IP1, Beneghesanu_A						
		9LF112	A	DIF202, C, IP1, Beneghesanu_A	DI, C, EH2, Barsan_I_L	DIPC02, C, GI5, Balas_M_L				
				DIF202, C, IP1, Beneghesanu_A						
			B	DIF202, C, IP1, Beneghesanu_A	DI, C, EH2, Barsan_I_L	DIPC02, C, GI5, Balas_M_L				
				DIF202, C, IP1, Beneghesanu_A						
1	ISER	9LF311	A	DIF202, C, IP1, Beneghesanu_A		DIPC02, C, GI5, Balas_M_L				
				DIF202, C, IP1, Beneghesanu_A						
			B	DIF202, C, IP1, Beneghesanu_A		DIPC02, C, GI5, Balas_M_L				
				DIF202, C, IP1, Beneghesanu_A						
1	IPMI	9LF511	A	DIF202, C, IP1, Beneghesanu_A	CHMAN, C, IP1, Pereiu_D			DIDT02, L, AIV1, Milesan_M		
				DIF202, C, IP1, Beneghesanu_A	CHMAN, C, IP1, Pereiu_D	DIPC02, C, FI4, Dana_C_A		DIDT02, L, AIV1, Milesan_M		
			B	DIF202, C, IP1, Beneghesanu_A	CHMAN, C, IP1, Pereiu_D	DIPC02, C, FI4, Dana_C_A		DIDT02, L, AIV1, Milesan_M		
				DIF202, C, IP1, Beneghesanu_A	CHMAN, C, IP1, Pereiu_D	DIPC02, C, FI4, Dana_C_A		DIDT02, L, AIV1, Milesan_M		
1	MT	9LF711	A	DIAGAD, C, GP4, Tamovanu_M	MKTF202, L, C125,		MKTDT02, C, CP4, Milesan_M	TDCO, C, CP4, Repanovici_A		
				DIAGAD, C, GP4, Tamovanu_M			MKTDT02, C, CP4, Milesan_M			
			B	DIAGAD, C, GP4, Tamovanu_M	MKTF202, L, C125,		MKTDT02, C, CP4, Milesan_M	TDCO, C, CP4, Repanovici_A		
				DIAGAD, C, GP4, Tamovanu_M			MKTDT02, C, CP4, Milesan_M			
		9LF713	A	DIAGAD, C, GP4, Tamovanu_M			MKTDT02, C, CP4, Milesan_M	TDCO, C, CP4, Repanovici_A	MKTPC02, L, GP5, Drugu_C_N	
				DIAGAD, C, GP4, Tamovanu_M	MKTF202, L, C125,		MKTDT02, C, CP4, Milesan_M		MKTPC02, L, GP5, Ionita_I	
			B	DIAGAD, C, GP4, Tamovanu_M			MKTDT02, C, CP4, Milesan_M	TDCO, C, CP4, Repanovici_A	MKTPC02, L, GP5, Drugu_C_N	
				DIAGAD, C, GP4, Tamovanu_M	MKTF202, L, C125,		MKTDT02, C, CP4, Milesan_M		MKTPC02, L, GP5, Ionita_I	
1	OPTO	9LF811	A	ALGAE02, C, CP4,		MKTPC02, L, G11, Drugu_C_N	MKTDT02, C, CP4, Milesan_M	TDCO, C, CP4, Repanovici_A		
				ALGAE02, C, CP4,	MKEA02, L, NIH3, Cojanu_V	MKTPC02, L, G11, Drugu_C_N	MKTDT02, C, CP4, Milesan_M			
			B	ALGAE02, C, CP4,		MKTPC02, L, G11, Drugu_C_N	MKTDT02, C, CP4, Milesan_M	TDCO, C, CP4, Repanovici_A		
				ALGAE02, C, CP4,	MKEA02, L, NIH3, Cojanu_V	MKTPC02, L, G11, Drugu_C_N	MKTDT02, C, CP4, Milesan_M			
1	IMED	9LF911	A	DIAGAD, C, GP4, Tamovanu_M	MKTC02, S, G11, Stanciu_A_E	MKTF202, L, C319, Armanelu_A	MKTDT02, C, CP4, Milesan_M	TDCO, C, CP4, Repanovici_A		
				DIAGAD, C, GP4, Tamovanu_M	MKTC02, S, G11, Stanciu_A_E		MKTDT02, C, CP4, Milesan_M			
			B	DIAGAD, C, GP4, Tamovanu_M	MKTC02, S, G11, Stanciu_A_E	MKTF202, L, C319, Armanelu_A	MKTDT02, C, CP4, Milesan_M	TDCO, C, CP4, Repanovici_A		
				DIAGAD, C, GP4, Tamovanu_M	MKTC02, S, G11, Stanciu_A_E		MKTDT02, C, CP4, Milesan_M			
		9LF912	A	DIAGAD, C, GP4, Tamovanu_M	MKTF202, L, C319, Armanelu_A	MKEA02, L, NIH3, Cojanu_V	MKTDT02, C, CP4, Milesan_M	TDCO, C, CP4, Repanovici_A		
				DIAGAD, C, GP4, Tamovanu_M	MKTF202, L, C319, Armanelu_A		MKTDT02, C, CP4, Milesan_M			
			B	DIAGAD, C, GP4, Tamovanu_M		MKEA02, L, NIH3, Cojanu_V	MKTDT02, C, CP4, Milesan_M	TDCO, C, CP4, Repanovici_A		
				DIAGAD, C, GP4, Tamovanu_M			MKTDT02, C, CP4, Milesan_M			
1	ID	9LF211	A		IDPC02, C, G18, Eftimie_E_M	MEC, C, G10, Stanciu_A_E	MEC, C, G5, Stanciu_A_E			
					IDPC02, C, G18, Eftimie_E_M	MEC, C, G10, Stanciu_A_E				
			B		IDPC02, C, G18, Eftimie_E_M	MEC, C, G10, Stanciu_A_E	MEC, C, G5, Stanciu_A_E			
					IDPC02, C, G18, Eftimie_E_M	MEC, C, G10, Stanciu_A_E				

MIERCURI

Anul	Spec.	Grupa	Sgr.	8,00-9,50	10,00-11,50	12,00-13,50	14,00-15,50	16,00-17,50	18,00-19,50	20,00-21,50
1	DI	9LF111	A	DIPC02, L, G18, Balas_M_L	EF02, S, Sala Sport, Tomele_S_C					
				DIPC02, L, G18, Balas_M_L	DIF202, L, C125, Beneghesanu_A	DI, S, CasutaSolara, Lorincz_S_A				
			B	DIPC02, L, G18, Balas_M_L	EF02, S, Sala Sport, Tomele_S_C					
				DIPC02, L, G18, Balas_M_L	DIF202, L, C125, Beneghesanu_A	DI, S, CasutaSolara, Lorincz_S_A				
		9LF112	A	EF02, S, Sala Sport, Tomele_S_C	DIPC02, L, G18, Balas_M_L	DIMC02, S, GI5, Stanciu_A_E				
				DIF202, L, C125, Beneghesanu_A	DIPC02, L, G18, Balas_M_L	DIMC02, S, GI5, Stanciu_A_E	DI, S, EH2, Lorincz_S_A			
			B	EF02, S, Sala Sport, Tomele_S_C	DIPC02, L, G18, Balas_M_L	DIMC02, S, GI5, Stanciu_A_E				
				DIF202, L, C125, Beneghesanu_A	DIPC02, L, G18, Balas_M_L	DIMC02, S, GI5, Stanciu_A_E	DI, S, EH2, Lorincz_S_A			
1	ISER	9LF311	A			Francesca, S, FP3, Argasoaia_G	DIMC02, S, GI16, Stanciu_A_E			
							DIMC02, S, GI16, Stanciu_A_E			
			B			Francesca, S, FP3, Argasoaia_G	DIMC02, S, GI16, Stanciu_A_E			
							DIMC02, S, GI16, Stanciu_A_E			
1	IPMI	9LF511	A	Pedu, S, LIH4, Sinziu_A						
				Pedu, S, LIH4, Sinziu_A						
			B	Pedu, S, LIH4, Sinziu_A						
				Pedu, S, LIH4, Sinziu_A						
1	MT	9LF711	A	MKTMC02, S, GI5, Stanciu_A_E	LS02, S, CP6, Ion_M_L	MKTPC02, C, CP4, Drugu_C_N	DIAGAD, S, CP4, Garnita_St			
				MKTMC02, S, GI5, Stanciu_A_E			DIAGAD, S, CP4, Garnita_St			
			B	MKTMC02, S, GI5, Stanciu_A_E	LS02, S, CP6, Ion_M_L	MKTPC02, C, CP4, Drugu_C_N	DIAGAD, S, CP4, Garnita_St			
				MKTMC02, S, GI5, Stanciu_A_E			DIAGAD, S, CP4, Garnita_St			
		9LF713	A	MKTMC02, S, GI5, Stanciu_A_E	LS02, S, CP6, Ion_M_L	MKTPC02, C, CP4, Drugu_C_N	DIAGAD, S, CP4, Garnita_St			
				MKTMC02, S, GI5, Stanciu_A_E			DIAGAD, S, CP4, Garnita_St			
			B	MKTMC02, S, GI5, Stanciu_A_E	LS02, S, CP6, Ion_M_L	MKTPC02, C, CP4, Drugu_C_N	DIAGAD, S, CP4, Garnita_St			
				MKTMC02, S, GI5, Stanciu_A_E			DIAGAD, S, CP4, Garnita_St			
1	OPTO	9LF811	A		MKTMC02, S, GI5,	MKTPC02, C, CP4, Drugu_C_N	LS02, S, CP6, Ion_M_L			
					MKTMC02, S, GI5,					
			B		MKTMC02, S, GI5,	MKTPC02, C, CP4, Drugu_C_N	LS02, S, CP6, Ion_M_L			
					MKTMC02, S, GI5,					
1	IMED	9LF911	A			MKTPC02, C, CP4, Drugu_C_N	DIAGAD, S, GI5, Garnita_St	MKTPC02, L, GP5, Drugu_C_N		
						LS02, S, CP6, Ion_M_L	DIAGAD, S, GI5, Garnita_St	MKTPC02, L, GP5, Drugu_C_N		
			B			MKTPC02, C, CP4, Drugu_C_N	DIAGAD, S, GI5, Garnita_St	MKTPC02, L, GP5, Drugu_C_N		
						LS02, S, CP6, Ion_M_L	DIAGAD, S, GI5, Garnita_St	MKTPC02, L, GP5, Drugu_C_N		
		9LF912	A			MKTPC02, C, CP4, Drugu_C_N	TDCO, L, G18, Repanovici_A	MKTC02, S, G11, Stanciu_A_E	DIAGAD, S, GI5, Garnita_St	
				LS02, S, CP6, Ion_M_L				MKTC02, S, G11, Stanciu_A_E	DIAGAD, S, GI5, Garnita_St	
			B			MKTPC02, C, CP4, Drugu_C_N	TDCO, L, G18, Repanovici_A	MKTC02, S, G11, Stanciu_A_E	DIAGAD, S, GI5, Garnita_St	
				LS02, S, CP6, Ion_M_L				MKTC02, S, G11, Stanciu_A_E	DIAGAD, S, GI5, Garnita_St	
1	ID	9LF211	A			Francesca, S, FP3, Argasoaia_G	STMA, C, G25, Croitoru_C	STMA, C, G25, Croitoru_C		
						EF02, S, Sala Sport, Tomele_S_C	STMA, C, G25, Croitoru_C	STMA, C, G25, Croitoru_C		
			B			Francesca, S, FP3, Argasoaia_G	STMA, C, G25, Croitoru_C	STMA, C, G25, Croitoru_C		
						EF02, S, Sala Sport, Tomele_S_C	STMA, C, G25, Croitoru_C	STMA, C, G25, Croitoru_C		

JOI

Anul	Spec.	Grupa	Sgr.	8,00-9,50	10,00-11,50	12,00-13,50	14,00-15,50	16,00-17,50	18,00-19,50	20,00-21,50
1	DI	9LF111	A	DIDT02, L, VIV6, Fechete_F	DIAGAD, S, G18, Vasian_B_I	DIMC02, S, GP3A, Stanciu_A_E		Pedu, C, GP3A, Baugan_M		
				Pedu, S, LIH4, Sinziu_A	DIAGAD, S, G18, Vasian_B_I	DIMC02, S, GP3A, Stanciu_A_E		Pedu, C, GP3A, Baugan_M		
			B	DIDT02, L, VIV6, Fechete_F	DIAGAD, S, G18, Vasian_B_I	DIMC02, S, GP3A, Stanciu_A_E		Pedu, C, GP3A, Baugan_M		
				DIDT02, L, VIV6, Fechete_F	DIAGAD, S, G18, Vasian_B_I	DIMC02, S, GP3A, Stanciu_A_E		Pedu, C, GP3A, Baugan_M		
		9LF112	A	DIAGAD, S, G18, Vasian_B_I	DIDT02, L, VIV6, Fechete_F			Pedu, C, GP3A, Baugan_M		
				Pedu, S, LIH4, Sinziu_A	DIDT02, L, VIV6, Fechete_F			Pedu, C, GP3A, Baugan_M		
			B	DIAGAD, S, G18, Vasian_B_I	DIDT02, L, VIV6, Fechete_F			Pedu, C, GP3A, Baugan_M		
				DIDT02, L, VIV6, Fechete_F				Pedu, C, GP3A, Baugan_M		
1	ISER	9LF311	A	Pedu, S, LIH4, Sinziu_A	DIDT02, L, AIV1, Urdea_M	DIAGAD, S, G10, Vasian_B_I	DIPC02, L, G18, Balas_M_L	DIPC02, L, G18, Balas_M_L		
				Pedu, S, LIH4, Sinziu_A	DIDT02, L, AIV1, Urdea_M	DIAGAD, S, G10, Vasian_B_I	DIPC02, L, G18, Balas_M_L	Pedu, C, GP3A, Baugan_M		
			B	Pedu, S, LIH4, Sinziu_A	DIDT02, L, AIV1, Urdea_M	DIAGAD, S, G10, Vasian_B_I	DIPC02, L, G18, Balas_M_L	DIPC02, L, G18, Balas_M_L		
				Pedu, S, LIH4, Sinziu_A	DIDT02, L, AIV1, Urdea_M	DIAGAD, S, G10, Vasian_B_I	DIPC02, L, G18, Balas_M_L	Pedu, C, GP3A, Baugan_M		
1	IPMI	9LF511	A	CHMAN, L, FI3, Covei_M	DIF202, S, C125, Armanelu_A			CHMAN, C, G25, Perniu_D	Pedu, C, GP3A, Baugan_M	
				CHMAN, L, FI3, Covei_M	DIF202, L, C125, Beneghesanu_A	EF02, S, Sala Sport, Tomele_S_C	Engleza, S, CP6, Zamfir_T	DIPC02, L, FI3, Dana_C_A	Pedu, C, GP3A, Baugan_M	
			B	CHMAN, L, FI3, Covei_M	DIF202, S, C125, Armanelu_A			CHMAN, C, G25, Perniu_D	Pedu, C, GP3A, Baugan_M	
				CHMAN, L, FI3, Covei_M	DIF202, L, C125, Beneghesanu_A	EF02, S, Sala Sport, Tomele_S_C	Engleza, S, CP6, Zamfir_T	DIPC02, L, FI3, Dana_C_A	Pedu, C, GP3A, Baugan_M	
1	MT	9LF711	A	PEDA, S, LIH4, Sinziu_A				MKEA02, C, GP3A, Baerar_L	PEDA, C, GP3A, Baugan_M	CneTRON, L, G13, Luculescu_M_C
					LF02, C, FP3, Ion_M_L			MKEA02, C, GP3A, Baerar_L	PEDA, C, GP3A, Baugan_M	CneTRON, L, G13, Luculescu_M_C
			B	PEDA, S, LIH4, Sinziu_A				MKEA02, C, GP3A, Baerar_L	PEDA, C, GP3A, Baugan_M	CneTRON, L, G13, Luculescu_M_C
					LF02, C, FP3, Ion_M_L			MKEA02, C, GP3A, Baerar_L	PEDA, C, GP3A, Baugan_M	CneTRON, L, G13, Luculescu_M_C
		9LF713	A	PEDA, S, LIH4, Sinziu_A				MKEA02, C, GP3A, Baerar_L	PEDA, C, GP3A, Baugan_M	CneTRON, L, G13, Luculescu_M_C
					LF02, C, FP3, Ion_M_L			MKEA02, C, GP3A, Baerar_L	PEDA, C, GP3A, Baugan_M	CneTRON, L, G13, Luculescu_M_C
			B	PEDA, S, LIH4, Sinziu_A				MKEA02, C, GP3A, Baerar_L	PEDA, C, GP3A, Baugan_M	CneTRON, L, G13, Luculescu_M_C
					LF02, C, FP3, Ion_M_L			MKEA02, C, GP3A, Baerar_L	PEDA, C, GP3A, Baugan_M	CneTRON, L, G13, Luculescu_M_C
1	OPTO	9LF811	A	PEDA, S, LIH4, Sinziu_A		LF02, S, G11, Argasoaia_G		MKEA02, C, GP3A, Baerar_L	PEDA, C, GP3A, Baugan_M	
						LF02, C, FP3, Ion_M_L		MKEA02, C, GP3A, Baerar_L	PEDA, C, GP3A, Baugan_M	
			B	PEDA, S, LIH4, Sinziu_A		LF02, S, G11, Argasoaia_G		MKEA02, C, GP3A, Baerar_L	PEDA, C, GP3A, Baugan_M	
						LF02, C, FP3, Ion_M_L		MKEA02, C, GP3A, Baerar_L	PEDA, C, GP3A, Baugan_M	
1	IMED	9LF911	A	PEDA, S, LIH4, Sinziu_A		LF02, S, G11, Argasoaia_G		MKEA02, C, GP3A, Baerar_L	PEDA, C, GP3A, Baugan_M	
						LF02, C, FP3, Ion_M_L		MKEA02, C, GP3A, Baerar_L	PEDA, C, GP3A, Baugan_M	
			B	PEDA, S, LIH4, Sinziu_A		LF02, S, G11, Argasoaia_G		MKEA02, C, GP3A, Baerar_L	PEDA, C, GP3A, Baugan_M	
						LF02, C, FP3, Ion_M_L		MKEA02, C, GP3A, Baerar_L	PEDA, C, GP3A, Baugan_M	
		9LF912	A	PEDA, S, LIH4, Sinziu_A		LF02, S, G11, Argasoaia_G		MKEA02, C, GP3A, Baerar_L	PEDA, C, GP3A, Baugan_M	
						LF02, C, FP3, Ion_M_L		MKEA02, C, GP3A, Baerar_L	PEDA, C, GP3A, Baugan_M	
			B	PEDA, S, LIH4, Sinziu_A		LF02, S, G11, Argasoaia_G		MKEA02, C, GP3A, Baerar_L	PEDA, C, GP3A, Baugan_M	
						LF02, C, FP3, Ion_M_L		MKEA02, C, GP3A, Baerar_L	PEDA, C, GP3A, Baugan_M	
1	ID	9LF211	A	MAT2, S, G11, Oana_A	STMA, L, G25, Croitoru_C	DIDT02, L, AIV1, Duicu_S_S	DIDT02, C, AIV1, Duicu_S_S	Pedu, C, GP3A, Baugan_M		
				Pedu, S, LIH4, Sinziu_A	STMA, L, G25, Croitoru_C	DIDT02, L, AIV1, Duicu_S_S	DIDT02, C, AIV1, Duicu_S_S	Pedu, C, GP3A, Baugan_M		
			B	MAT2, S, G11, Oana_A	STMA, L, G25, Croitoru_C	DIDT02, L, AIV1, Duicu_S_S	DIDT02, C, AIV1, Duicu_S_S	Pedu, C, GP3A, Baugan_M		
				MAT2, S, G11, Oana_A	STMA, L, G25, Croitoru_C	DIDT02, L, AIV1, Duicu_S_S	DIDT02, C, AIV1, Duicu_S_S	Pedu, C, GP3A, Baugan_M		

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Anul	Spec.	Grupa	Sgr.	8,00-9,50	10,00-11,50	12,00-13,50	14,00-15,50	16,00-17,50	18,00-19,50	20,00-21,50
1	DI	9LF111	A	EG, S, GI16, Boldeanu_F_T		DA, L, EH2, Comsit_M				
						DA, L, EH2, Comsit_M	Engleza, C, CP4, Zamfir_T	Engleza, S, IP1, Zamfir_T		
			B	EG, S, GI16, Boldeanu_F_T		DA, L, EH2, Comsit_M				
						DA, L, EH2, Comsit_M	Engleza, C, CP4, Zamfir_T	Engleza, S, IP1, Zamfir_T		
		9LF112	A			DA, L, EH2, Comsit_M				
				EG, S, GI16, Boldeanu_F_T	DA, L, EH2, Comsit_M		Engleza, S, CP4, Zamfir_T	Engleza, C, CP4, Zamfir_T		
			B			DA, L, EH2, Comsit_M				
				EG, S, GI16, Boldeanu_F_T	DA, L, EH2, Comsit_M		Engleza, S, CP4, Zamfir_T	Engleza, C, CP4, Zamfir_T		
1	ISER	9LF311	A	DIF202, L, CP28, Pop_M_L	DIDT02, L, AIV1, Urdea_M			Francesca, C, IP1, Argasoaia_G	Engleza, S, IP1, Zamfir_T	
				DIF202, S, CP28, Volmer_M	EG, S, GI5, Boldeanu_F_T		EF02, S, Sala Sport, Tomele_S_C	Engleza, C, CP4, Zamfir_T		
			B	DIF202, L, CP28, Pop_M_L	DIDT02, L, AIV1, Urdea_M			Francesca, C, IP1, Argasoaia_G	Engleza, S, IP1, Zamfir_T	
				DIF202, S, CP28, Volmer_M	EG, S, GI5, Boldeanu_F_T		EF02, S, Sala Sport, Tomele_S_C	Engleza, C, CP4, Zamfir_T		
1	IPMI	9LF511	A	DIMC02, S, IP1, Stanciu_A_E	DIAGAD, S, IP1, Vasian_B_I	EG, S, IP1, Boldeanu_F_T	EF02, S, Sala Sport, Tomele_S_C			
				DIMC02, S, IP1, Stanciu_A_E	DIAGAD, S, IP1, Vasian_B_I			Engleza, C, CP4, Zamfir_T		
			B	DIMC02, S, IP1, Stanciu_A_E	DIAGAD, S, IP1, Vasian_B_I	EG, S, IP1, Boldeanu_F_T	EF02, S, Sala Sport, Tomele_S_C			
				DIMC02, S, IP1, Stanciu_A_E	DIAGAD, S, IP1, Vasian_B_I			Engleza, C, CP4, Zamfir_T		
1	MT	9LF711	A	MKTPC02, L, GP5, Ionita_I	MKTF202, C, GP3A, Boer_A_L	MKTC02, C, GP3A,	MKTC02, C, GP3A,	LF02, C, IP1, Argasoaia_G		
				MKTPC02, L, GP5, Ionita_I	MKTF202, C, GP3A, Boer_A_L	MKTC02, C, GP3A,		TDCO, L, G18, Bejinaru_A_M		
			B	MKTPC02, L, GP5, Ionita_I	MKTF202, C, GP3A, Boer_A_L	MKTC02, C, GP3A,	MKTC02, C, GP3A,	LF02, C, IP1, Argasoaia_G		
				MKTPC02, L, GP5, Ionita_I	MKTF202, C, GP3A, Boer_A_L	MKTC02, C, GP3A,		TDCO, L, G18, Bejinaru_A_M		
		9LF713	A		MKTF202, C, GP3A, Boer_A_L	MKTC02, C, GP3A,	MKTC02, C, GP3A,	LF02, C, IP1, Argasoaia_G		
					MKTF202, C, GP3A, Boer_A_L	MKTC02, C, GP3A,	MKTC02, C, GP3A,			
			B		MKTF202, C, GP3A, Boer_A_L	MKTC02, C, GP3A,	MKTC02, C, GP3A,	LF02, C, IP1, Argasoaia_G		
					MKTF202, C, GP3A, Boer_A_L	MKTC02, C, GP3A,				
1	OPTO	9LF811	A	ALGAE02, S, GI5, Garoiu_St	MKTF202, C, GP3A, Boer_A_L	MKTC02, C, GP3A,	MKTC02, C, GP3A,	LF02, C, IP1, Argasoaia_G		
				ALGAE02, S, GI5, Garoiu_St	MKTF202, C, GP3A, Boer_A_L	MKTC02, C, GP3A,	TDCO, S, G18, Bejinaru_A_M			
			B	ALGAE02, S, GI5, Garoiu_St	MKTF202, C, GP3A, Boer_A_L	MKTC02, C, GP3A,	MKTC02, C, GP3A,	LF02, C, IP1, Argasoaia_G		
				ALGAE02, S, GI5, Garoiu_St	MKTF202, C, GP3A, Boer_A_L	MKTC02, C, GP3A,	TDCO, S, G18, Bejinaru_A_M			
1	IMED	9LF911	A		MKTF202, C, GP3A, Boer_A_L	MKTC02, C, GP3A,	MKTC02, C, GP3A,	LF02, C, IP1, Argasoaia_G		
					MKTF202, C, GP3A, Boer_A_L	MKTC02, C, GP3A,				
			B		MKTF202, C, GP3A, Boer_A_L	MKTC02, C, GP3A,	MKTC02, C, GP3A,	LF02, C, IP1, Argasoaia_G		
					MKTF202, C, GP3A, Boer_A_L	MKTC02, C, GP3A,				
		9LF912	A		MKTF202, C, GP3A, Boer_A_L	MKTC02, C, GP3A,	MKTC02, C, GP3A,			
					MKTF202, C, GP3A, Boer_A_L	MKTC02, C, GP3A,				
			B		MKTF202, C, GP3A, Boer_A_L	MKTC02, C, GP3A,	MKTC02, C, GP3A,			
					MKTF202, C, GP3A, Boer_A_L	MKTC02, C, GP3A,				
1	ID	9LF211	A					Francesca, C, IP1, Argasoaia_G		
			B					Francesca, C, IP1, Argasoaia_G		