Universitatea TRANSILVANIA din Brasov | Valabil in anul universitar: 2018-2019 | SEMESTRUL: I

ORAR FACULTATEA DE SILVICULTURA SI EXPLOATARI FORESTIERE - domeniul de licenta SILVICULTURA

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	SILV+EF+CIN	5LF181	A	MATE, C, SII1, Paun_M	BIOS, C, SII1, Petritan_I_C	INFF, C, SII1, Teresneu_C_C	SAS, C, SII1, Curtu_I_A		MODUL PEDAGOGIC, S, RP6, Florescu_C	
			B				SAS, C, SII1, Curtu_I_A			
		5LF182	A	MATE, C, SII1, Paun_M	BIOS, C, SII1, Petritan_I_C	INFF, C, SII1, Teresneu_C_C	SAS, C, SII1, Curtu_I_A		MODUL PEDAGOGIC, S, RP6, Florescu_C	
			B				SAS, C, SII1, Curtu_I_A			
		5LF183	A	MATE, C, SII1, Paun_M	BIOS, C, SII1, Petritan_I_C	INFF, C, SII1, Teresneu_C_C	SAS, C, SII1, Curtu_I_A		MODUL PEDAGOGIC, S, RP6, Florescu_C	
			B				SAS, C, SII1, Curtu_I_A			
		5LF184	A	MATE, C, SII1, Paun_M	BIOS, C, SII1, Petritan_I_C	INFF, C, SII1, Teresneu_C_C	SAS, C, SII1, Curtu_I_A		MODUL PEDAGOGIC, S, RP6, Florescu_C	
			B				SAS, C, SII1, Curtu_I_A			
		5LF185	A	MATE, C, SII1, Paun_M	BIOS, C, SII1, Petritan_I_C	INFF, C, SII1, Teresneu_C_C	SAS, C, SII1, Curtu_I_A		MODUL PEDAGOGIC, S, RP6, Florescu_C	
			B				SAS, C, SII1, Curtu_I_A			
		5LF186	A	MATE, C, SII1, Paun_M	BIOS, C, SII1, Petritan_I_C	INFF, C, SII1, Teresneu_C_C	SAS, C, SII1, Curtu_I_A		MODUL PEDAGOGIC, S, RP6, Florescu_C	
			B				SAS, C, SII1, Curtu_I_A			
		5LF187	A	MATE, C, SII1, Paun_M	BIOS, C, SII1, Petritan_I_C	INFF, C, SII1, Teresneu_C_C	SAS, C, SII1, Curtu_I_A		MODUL PEDAGOGIC, S, RP6, Florescu_C	
			B				SAS, C, SII1, Curtu_I_A			
2	SILV+EF+CIN	5LF171	A	CONFS, C, SI2, Derczeni_R_A	GIS, C, SI2, Teresneu_C_C; TOPOS2, C, SI2,	CGMS, C, SI2, Padureanu_V		MODUL PEDAGOGIC, S, SP3, Turtureanu_M		
			B		GIS, C, SI2, Teresneu_C_C; TOPOS2, C, SI2,	SP3, C, SI2, Guiman_M_V; MRMS, C, SP3, Guiman_M_V				
		5LF172	A	CONFS, C, SI2, Derczeni_R_A	GIS, C, SI2, Teresneu_C_C; TOPOS2, C, SI2,	CGMS, C, SI2, Padureanu_V		MODUL PEDAGOGIC, S, SP3, Turtureanu_M		
			B		GIS, C, SI2, Teresneu_C_C; TOPOS2, C, SI2,	SP3, C, SI2, Guiman_M_V; MRMS, C, SP3, Guiman_M_V				
		5LF173	A	CONFS, C, SI2, Derczeni_R_A	GIS, C, SI2, Teresneu_C_C; TOPOS2, C, SI2,	CGMS, C, SI2, Padureanu_V		MODUL PEDAGOGIC, S, SP3, Turtureanu_M		
			B		GIS, C, SI2, Teresneu_C_C; TOPOS2, C, SI2,	SP3, C, SI2, Guiman_M_V; MRMS, C, SP3, Guiman_M_V				
		5LF174	A	CONFS, C, SI2, Derczeni_R_A	GIS, C, SI2, Teresneu_C_C; TOPOS2, C, SI2,	CGMS, C, SI2, Padureanu_V		MODUL PEDAGOGIC, S, SP3, Turtureanu_M		
			B		GIS, C, SI2, Teresneu_C_C; TOPOS2, C, SI2,	MRMS, C, SP3, Guiman_M_V; MRMS, C, SP3, Guiman_M_V				
		5LF175	A	CONFS, C, SI2, Derczeni_R_A	GIS, C, SI2, Teresneu_C_C; TOPOS2, C, SI2,	CGMS, C, SI2, Padureanu_V		MODUL PEDAGOGIC, S, SP3, Turtureanu_M		
			B		GIS, C, SI2, Teresneu_C_C; TOPOS2, C, SI2,	MRMS, C, SP3, Guiman_M_V; MRMS, C, SP3, Guiman_M_V				
		5LF176	A	CONFS, C, SI2, Derczeni_R_A	GIS, C, SI2, Teresneu_C_C; TOPOS2, C, SI2,	CGMS, C, SI2, Padureanu_V		MODUL PEDAGOGIC, S, SP3, Turtureanu_M		
			B		GIS, C, SI2, Teresneu_C_C; TOPOS2, C, SI2,	MRMS, C, SP3, Guiman_M_V; MRMS, C, SP3, Guiman_M_V				
		5LF177	A	CONFS, C, SI2, Derczeni_R_A	GIS, C, SI2, Teresneu_C_C; TOPOS2, C, SI2,	CGMS, C, SI2, Padureanu_V		MODUL PEDAGOGIC, S, SP3, Turtureanu_M		
			B		GIS, C, SI2, Teresneu_C_C; TOPOS2, C, SI2,	MRMS, C, SP3, Guiman_M_V				
3	SILV	5LF161	A			PRODZ, L, S23, Halalisan_F	IMP2, L, SI4, Dutca_I			
			B							
		5LF162	A	PRODZ, L, S23, Halalisan_F	IMP2, L, SI4, Dutca_I			TRANSP, P, S14.Scriba_C	TRANSP, P, S14.Scriba_C	
			B					TRANSP, P, S14.Scriba_C	TRANSP, P, S14.Scriba_C	
		5LF163	A			IMP2, L, SI4, Dutca_I	PRODZ, L, S23, Dinulica_F	DRM2, L, TI5, Tudoran_G_M		
			B							
	EF	5LF261	A	UTICO, L, SS7, Ciobanu_V_D	PRODZ, L, S23, Halalisan_F	AP1-teren, L, TI8,	AP1-teren, L, TI8,			
			B			AP1-teren, L, TI8,	AP1-teren, L, TI8,			
		5LF262	A		UTICO, L, SS7, Ciobanu_V_D	SILV2, L, SP6, Nicolescu_V_N; AP1-teren, L, TI8,	SILV2, L, SP6, Nicolescu_V_N; AP1-teren, L, TI8,	PRODZ, L, S23, Dinulica_F		
			B			SILV2, L, SP6, Nicolescu_V_N; AP1-teren, L, TI8, Tudoran_G_M	SILV2, L, SP6, Nicolescu_V_N; AP1-teren, L, TI8, Tudoran_G_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	SILV+EF+CIN	5LF181	A	LENG1, S, SS3. Stan_A	BIOS, S, TI7, Petritan_I_C	BIOCHS, L, FP2, Cosnita_M				
			B	LENG1, S, SS3. Stan_A						
		5LF182	A	BIOS, S, TI7, Petritan_I_C	PEGG, L, SS2, Craciunesc_I	GDDT, L, TI11, Ciobanu_V_D				
			B							
		5LF183	A	GDDT, L, TI11, Ciobanu_V_D	BIOCHS, L, FP2, Cosnita_M	BIOS, S, TI7, Petritan_I_C				
			B							
		5LF184	A	PEGG, L, SS2, Craciunesc_I	GDDT, L, TI11, Ciobanu_V_D					
			B							
		5LF185	A		LENG1, S, SS3. Stan_A	PEGG, L, SS2, Craciunesc_I	BIOCHS, L, FP2, Manciulea_I_C			
			B		LENG1, S, SS3. Stan_A					
		5LF186	A				BIOS, S, TI7, Petritan_I_C	PEGG, L, SS2, Enescu_R_E	INFF, L, TI9, Tudose_N_C	
			B							
		5LF187	A				GDDT, L, TI11, Ciobanu_V_D		PEGG, L, SS2, Enescu_R_E	
			B							
2	SILV+EF+CIN	5LF171	A	TOPOS2, L, TI6. Chitea_Gh; LENG3, S, SS3. Stan_A	DEN2, L, SP5, Softenea_N	CONFS, P, S11, Derczeni_R_A	LENG3, C, SII1. Stan_A			
			B	TOPOS2, L, TI6. Chitea_Gh; LENG3, S, SS3. Stan_A			LENG3, C, SII1. Stan_A			
		5LF172	A	GIS, L, TI9, Tudose_N_C	GIS, L, TI9, Tudose_N_C	CGMS, L, NS10, Ormenisan_A_N	CONFS, P, S11, Derczeni_R_A	LENG3, C, SII1. Stan_A		
			B		GIS, L, TI9, Tudose_N_C			LENG3, C, SII1. Stan_A		
		5LF173	A	CGMS, L, NS10, Ormenisan_A_N	GIS, L, TI9, Tudose_N_C	GIS, L, TI9, Tudose_N_C	DEN2, L, SP5, Ciocarlan_E	LENG3, C, SII1. Stan_A; LENG3, S, SS3. Stan_A		
			B		GIS, L, TI9, Tudose_N_C			LENG3, C, SII1. Stan_A		
		5LF174	A		FAUNA, L, SII7, Iordache_D	DEN2, L, SP5, Ciocarlan_E		LENG3, C, SII1. Stan_A		
			B					LENG3, C, SII1. Stan_A		
		5LF175	A		LENG3, S, SS3. Stan_A	CGMS, L, NS10, Ormenisan_A_N	GIS, L, TI9, Tudose_N_C	LENG3, C, SII1. Stan_A; GIS, L, TI9, Tudose_N_C		
			B		LENG3, S, SS3. Stan_A			LENG3, C, SII1. Stan_A; GIS, L, TI9, Tudose_N_C		
		5LF176	A	CGMS, L, NS10, Ormenisan_A_N	CONFS, P, S11, Derczeni_R_A	FAUNA, L, SII6, Codrean_C_L	LENG3, C, SII1. Stan_A; LENG3, S, SS3. Stan_A	DEN2, L, SP5, Ciocarlan_E		
			B				LENG3, C, SII1. Stan_A; LENG3, S, SS3. Stan_A			
		5LF177	A	DEN2, L, SP5, Softenea_N	CGMS, L, NS10, Ormenisan_A_N	FAUNA, L, SII7, Iordache_D	LENG3, C, SII1. Stan_A			
			B				LENG3, C, SII1. Stan_A			
3	SILV	5LF161	A	SILV2, C, SI2, Nicolescu_V_N	IMP2, C, SI2, Abrudan_I_V	AP1, C, SI2, Tudoran_G_M	DRM2, C, TI5, Tudoran_G_M; DRM2, L, TI5, Tudoran_G_M		MODUL PEDAGOGIC	
			B				DRM2, C, TI5, Tudoran_G_M; DRM2, L, TI5, Tudoran_G_M			
		5LF162	A	SILV2, C, SI2, Nicolescu_V_N	IMP2, C, SI2, Abrudan_I_V	AP1, C, SI2, Tudoran_G_M	DRM2, C, TI5, Tudoran_G_M; DRM2, L, TI5, Tudoran_G_M		MODUL PEDAGOGIC	
			B				DRM2, C, TI5, Tudoran_G_M; DRM2, L, TI5, Tudoran_G_M		MODUL PEDAGOGIC	
		5LF163	A	SILV2, C, SI2, Nicolescu_V_N	IMP2, C, SI2, Abrudan_I_V	AP1, C, SI2, Tudoran_G_M	DRM2, C, TI5, Tudoran_G_M		MODUL PEDAGOGIC	
			B				DRM2, C, TI5, Tudoran_G_M		MODUL PEDAGOGIC	
	EF	5LF261	A	SILV2, C, SI2, Nicolescu_V_N	IMP2, C, SI2, Abrudan_I_V	AP1, C, SI2, Tudoran_G_M	DRM2, C, TI5, Tudoran_G_M		MODUL PEDAGOGIC	
			B				DRM2, C, TI5, Tudoran_G_M		MODUL PEDAGOGIC	
		5LF262	A	SILV2, C, SI2, Nicolescu_V_N	IMP2, C, SI2, Abrudan_I_V	AP1, C, SI2, Tudoran_G_M	DRM2, C, TI5, Tudoran_G_M	DRM2, L, TI5, Tudoran_G_M	MODUL PEDAGOGIC	
			B				DRM2, C, TI5, Tudoran_G_M	DRM2, L, TI5, Tudoran_G_M	MODUL PEDAGOGIC, S, SP4, Carstea_C_G	

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	SILV+EF+CIN	5LF181	A	BIOCH, C, SII1, Dumitrescu_G_L	PEGG, C, SII1, Sparchez_Gh	GDDT, C, SII1, Vasilescu_M			MODUL PEDAGOGIC, C, SP4, Cocorada_E	
			B							
		5LF182	A	BIOCH, C, SII1, Dumitrescu_G_L	PEGG, C, SII1, Sparchez_Gh	GDDT, C, SII1, Vasilescu_M		LENG1, C, SII1. Stan_A	MODUL PEDAGOGIC, C, SP4, Cocorada_E	
			B					LENG1, C, SII1. Stan_A		
		5LF183	A	BIOCH, C, SII1, Dumitrescu_G_L	PEGG, C, SII1, Sparchez_Gh	GDDT, C, SII1, Vasilescu_M		LENG1, C, SII1. Stan_A	MODUL PEDAGOGIC, C, SP4, Cocorada_E	
			B					LENG1, C, SII1. Stan_A		
		5LF184	A	BIOCH, C, SII1, Dumitrescu_G_L	PEGG, C, SII1, Sparchez_Gh	GDDT, C, SII1, Vasilescu_M			MODUL PEDAGOGIC, C, SP4, Cocorada_E	
			B							
		5LF185	A	BIOCH, C, SII1, Dumitrescu_G_L	PEGG, C, SII1, Sparchez_Gh	GDDT, C, SII1, Vasilescu_M		LENG1, C, SII1. Stan_A	MODUL PEDAGOGIC, C, SP4, Cocorada_E	
			B					LENG1, C, SII1. Stan_A		
		5LF186	A	BIOCH, C, SII1, Dumitrescu_G_L	PEGG, C, SII1, Sparchez_Gh	GDDT, C, SII1, Vasilescu_M		LENG1, C, SII1. Stan_A	MODUL PEDAGOGIC, C, SP4, Cocorada_E	
			B					LENG1, C, SII1. Stan_A		
		5LF187	A	BIOCH, C, SII1, Dumitrescu_G_L	PEGG, C, SII1, Sparchez_Gh	GDDT, C, SII1, Vasilescu_M		LENG1, C, SII1. Stan_A	MODUL PEDAGOGIC, C, SP4, Cocorada_E	
			B					LENG1, C, SII1. Stan_A		
2	SILV+EF+CIN	5LF171	A	FAUNA, C, SP4. Ionescu_O	FAUNA, C, SP4, Ionescu_O	DEN2, C, SP4, Softenea_N	MODUL PEDAGOGIC; MODUL PEDAGOGIC	GIS, L, TI9, Tudose_N_C		
			B	FAUNA, C, SP4. Ionescu_O			MODUL PEDAGOGIC; MODUL PEDAGOGIC			
		5LF172	A	FAUNA, C, SP4. Ionescu_O	FAUNA, C, SP4, Ionescu_O	DEN2, C, SP4, Softenea_N	MODUL PEDAGOGIC; MODUL PEDAGOGIC			
			B	FAUNA, C, SP4. Ionescu_O			MODUL PEDAGOGIC; MODUL PEDAGOGIC			
		5LF173	A	FAUNA, C, SP4. Ionescu_O	FAUNA, C, SP4, Ionescu_O	DEN2, C, SP4, Softenea_N	MODUL PEDAGOGIC; MODUL PEDAGOGIC			
			B	FAUNA, C, SP4. Ionescu_O			MODUL PEDAGOGIC; MODUL PEDAGOGIC			
		5LF174	A	FAUNA, C, SP4. Ionescu_O	FAUNA, C, SP4, Ionescu_O	DEN2, C, SP4, Softenea_N	MODUL PEDAGOGIC; MODUL PEDAGOGIC		GIS, L, TI9, Tudose_N_C	
			B	FAUNA, C, SP4. Ionescu_O			MODUL PEDAGOGIC; MODUL PEDAGOGIC			
		5LF175	A	FAUNA, C, SP4. Ionescu_O	FAUNA, C, SP4, Ionescu_O	DEN2, C, SP4, Softenea_N	MODUL PEDAGOGIC; MODUL PEDAGOGIC			
			B	FAUNA, C, SP4. Ionescu_O			MODUL PEDAGOGIC; MODUL PEDAGOGIC			
		5LF176	A	FAUNA, C, SP4. Ionescu_O	FAUNA, C, SP4, Ionescu_O	DEN2, C, SP4, Softenea_N	GIS, L, TI9, Tudose_N_C			
			B	FAUNA, C, SP4. Ionescu_O						
		5LF177	A	FAUNA, C, SP4. Ionescu_O	FAUNA, C, SP4, Ionescu_O	DEN2, C, SP4, Softenea_N	MODUL PEDAGOGIC; MODUL PEDAGOGIC			GIS, L, TI9, Tudose_N_C
			B	FAUNA, C, SP4. Ionescu_O			MODUL PEDAGOGIC; MODUL PEDAGOGIC			
3	SILV	5LF161	A	AP1-teren, L, TI8,	AP1-teren, L, TI8,	SILV2, L, SP6, Nicolescu_V_N; SILV2, L, SP6, Nicolescu_V_N				
			B	AP1-teren, L, TI8,	AP1-teren, L, TI8,					
		5LF162	A	AP1-teren, L, TI8,	TRANSP, P, S14.Scriba_C	SILV2, L, SP6, Nicolescu_V_N; AP1-teren, L, TI8,	SILV2, L, SP6, Nicolescu_V_N; AP1-teren, L, TI8,	DRM2, L, TI5, Tudoran_G_M		
			B	AP1-teren, L, TI8,	TRANSP, P, S14.Scriba_C	SILV2, L, SP6, Nicolescu_V_N; AP1-teren, L, TI8,	SILV2, L, SP6, Nicolescu_V_N; AP1-teren, L, TI8,			
		5LF163	A	AP1-teren, L, TI8,	AP1-teren, L, TI8,	EXPL1, L, S8, Campu_V_R	EXPL1, L, S8, Campu_V_R			
			B	AP1-teren, L, TI8,	AP1-teren, L, TI8,	EXPL1, L, S8, Campu_V_R	EXPL1, L, S8, Campu_V_R			
	EF	5LF261	A	SILV2, L, SP6, Nicolescu_V_N; AP1-teren, L, TI8,	SILV2, P, SP6, Nicolescu_V_N	IMP2, L, SI4, Dutca_I	DRM2, L, TI5, Tudoran_G_M; DRM2, C, TI5, Tudoran_G_M			
			B	SILV2, L, SP6, Nicolescu_V_N; AP1-teren, L, TI8,	SILV2, P, SP6, Nicolescu_V_N		DRM2, L, TI5, Tudoran_G_M; DRM2, C, TI5, Tudoran_G_M			
		5LF262	A	AP1-teren, L, TI8,			DRM2, L, TI5, Tudoran_G_M; DRM2, C, TI5, Tudoran_G_M			
			B	AP1-teren, L, TI8,			DRM2, L, TI5, Tudoran_G_M; DRM2, C, TI5, Tudoran_G_M			

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	SILV+EF+CIN	5LF181	A			PEGG, L, SS2, Sparchez_Gh	GDDT, L, TI11, Ciobanu_V_D	LENG1, C, SII1. Stan_A		
			B					LENG1, C, SII1. Stan_A		
		5LF182	A	INFF, L, TI9, Tudose_N_C	BIOCHS, L, FP2, Manciulea_I_C		LENG1, S, TI8. Stan_A		LFR1, S, SII1, Felea_A_S	
			B				LENG1, S, TI8. Stan_A		LFR1, S, SII1, Felea_A_S	
		5LF183	A	LENG1, S, TI8. Stan_A	PEGG, L, SS2, Sparchez_Gh					
			B	LENG1, S, TI8. Stan_A						
		5LF184	A	LENG1, S, TI8. Stan_A	BIOS, S, TI7, Petritan_I_C	INFF, L, TI7, Tudose_N_C		LENG1, C, SII1. Stan_A	LFR1, S, SII1, Felea_A_S	
			B	LENG1, S, TI8. Stan_A				LENG1, C, SII1. Stan_A	LFR1, S, SII1, Felea_A_S	
		5LF185	A				BIOS, S, TI7, Petritan_I_C	GDDT, L, TI11, Ciobanu_V_D	INFF, L, TI7, Tudose_N_C	
			B							
		5LF186	A	BIOCHS, L, FP2, Manciulea_I_C	LENG1, S, TI8. Stan_A	GDDT, L, TI11, Ciobanu_V_D			LFR1, S, SII1, Felea_A_S	
			B		LENG1, S, TI8. Stan_A				LFR1, S, SII1, Felea_A_S	
		5LF187	A	BIOS, S, TI7, Petritan_I_C	LENG1, S, TI8. Stan_A	BIOCHS, L, FP2, Manciulea_I_C		INFF, L, TI7, Tudose_N_C	LFR1, S, SII1, Felea_A_S	
			B		LENG1, S, TI8. Stan_A				LFR1, S, SII1, Felea_A_S	
2	SILV+EF+CIN	5LF171	A	CGMS, L, NS10, Ormenisan_A_N	FAUNA, L, SII6, Ionescu_O			LFR4, C, SII1, Felea_A_S		
			B	MRMS, S, SS3, Guiman_M_V				LFR4, C, SII1, Felea_A_S		
		5LF172	A	TOPOS2, L, TI6. Chitea_Gh	DEN2, L, SP5, Ciocarlan_E	FAUNA, L, SII6, Ionescu_O		LFR4, C, SII1, Felea_A_S		
			B	TOPOS2, L, TI6. Chitea_Gh						
		5LF173	A	TOPOS2, L, TI6. Chitea_Gh	CONFS, P, S11, Derczeni_R_A			LFR4, C, SII1, Felea_A_S		
			B	TOPOS2, L, TI6. Chitea_Gh	MRMS, S, SII1, Guiman_M_V					
		5LF174	A	CGMS, L, NS10, Ormenisan_A_N	TOPOS2, L, TI6. Chitea_Gh					
			B	MRMS, S, SS3, Guiman_M_V	CONFS, P, S11, Derczeni_R_A			LFR4, C, SII1, Felea_A_S		
		5LF175	A		TOPOS2, L, TI6. Chitea_Gh		DEN2, L, SP5, Ciocarlan_E	LFR4, C, SII1, Felea_A_S		
			B		TOPOS2, L, TI6. Chitea_Gh	CONFS, P, S11, Derczeni_R_A		LFR4, C, SII1, Felea_A_S		
		5LF176	A		TOPOS2, L, TI6. Chitea_Gh			LFR4, C, SII1, Felea_A_S		
			B		TOPOS2, L, TI6. Chitea_Gh			LFR4, C, SII1, Felea_A_S		
		5LF177	A	CONFS, P, S11, Derczeni_R_A	TOPOS2, L, TI6. Chitea_Gh			LFR4, C, SII1, Felea_A_S		
			B	MRMS, S, SII1, Guiman_M_V	TOPOS2, L, TI6. Chitea_Gh			LFR4, C, SII1, Felea_A_S		
3	SILV	5LF161	A	TRANSP, C, SII1, Iordache_E	EXPL1, C, SI2, Campu_V_R	TRANSP, P, SS13.	TRANSP, P, SS13.			
			B			PRODZ, C, SI2. Dinulica_F				
		5LF162	A	TRANSP, C, SII1, Iordache_E	EXPL1, C, SI2, Campu_V_R	TRANSP, P, SS13.	TRANSP, P, SS13.			
			B			PRODZ, C, SI2. Dinulica_F				
		5LF163	A	TRANSP, C, SII1, Iordache_E	EXPL1, C, SI2, Campu_V_R	SILV2, L, SP6, Nicolescu_V_N; PRODZ, C, SI2. Dinulica_F	SILV2, L, SP6, Nicolescu_V_N			
			B			SILV2, L, SP6, Nicolescu_V_N; PRODZ, C, SI2. Dinulica_F	SILV2, L, SP6, Nicolescu_V_N			
	EF	5LF261	A	UEF, C, S14, Ungureanu_S	UTICO, C, SS7, Ciobanu_V_D	DRM2, L, TI5, Tudoran_G_M; PRODZ, C, SI2. Dinulica_F				
			B			DRM2, L, TI5, Tudoran_G_M; PRODZ, C, SI2. Dinulica_F				
		5LF262	A	UEF, C, S14, Ungureanu_S	UTICO, C, SS7, Ciobanu_V_D	PRODZ, C, SI2. Dinulica_F	DRM2, L, TI5, Tudoran_G_M			
			B			PRODZ, C, SI2. Dinulica_F	DRM2, L, TI5, Tudoran_G_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	SILV+EF+CIN	5LF181	A						EFS1, S, Col, Oancea_V_D	
			B		LFR1, S, SI2, Felea_A_S	INFF, L, TI9, Tudose_N_C	MATE, S, SP4, Florea_O_A	LFR1, C, SI2, Felea_A_S		
			B						EFS1, S, Col, Oancea_V_D	
			B		LFR1, S, SI2, Felea_A_S			LFR1, C, SI2, Felea_A_S		
		5LF182	A						EFS1, S, Col, Oancea_V_D	
			A					LFR1, C, SI2, Felea_A_S		
			B		MATE, S, SI1, Florea_O_A				EFS1, S, Col, Oancea_V_D	
			B					LFR1, C, SI2, Felea_A_S		
		5LF183	A						EFS1, S, Col, Oancea_V_D	
			A		LFR1, S, SI2, Felea_A_S	MATE, S, SP4, Florea_O_A	INFF, L, TI9, Tudose_N_C	LFR1, C, SI2, Felea_A_S		
			B						EFS1, S, Col, Oancea_V_D	
			B		LFR1, S, SI2, Felea_A_S			LFR1, C, SI2, Felea_A_S		
		5LF184	A						EFS1, S, Col, Oancea_V_D	
			A	MATE, S, SII1, Florea_O_A	BIOCHS, L, FP2, Cazan_C			LFR1, C, SI2, Felea_A_S		
			B						EFS1, S, Col, Oancea_V_D	
			B					LFR1, C, SI2, Felea_A_S		
		5LF185	A						EFS1, S, Col, Oancea_V_D	
			A	MATE, S, SII1, Florea_O_A	LFR1, S, SI2, Felea_A_S			LFR1, C, SI2, Felea_A_S		
			B						EFS1, S, Col, Oancea_V_D	
			B		LFR1, S, SI2, Felea_A_S			LFR1, C, SI2, Felea_A_S		
		5LF186	A						EFS1, S, Col, Oancea_V_D	
			A			MATE, S, SP4, Florea_O_A		LFR1, C, SI2, Felea_A_S		
			B						EFS1, S, Col, Oancea_V_D	
			B					LFR1, C, SI2, Felea_A_S		
		5LF187	A						EFS1, S, Col, Oancea_V_D	
			A		MATE, S, SI1, Florea_O_A			LFR1, C, SI2, Felea_A_S		
			B						EFS1, S, Col, Oancea_V_D	
			B					LFR1, C, SI2, Felea_A_S		
2	SILV+EF+CIN	5LF171	A	GIS, L, TI9, Tudose_N_C						
			A		FAUNA, L, Cab_AN.		LFR4, S, TI6, Felea_A_S		EFS1, S, Col, Oancea_V_D	
			B	GIS, L, TI9, Tudose_N_C						
			B		FAUNA, L, Cab_AN.		LFR4, S, TI6, Felea_A_S		EFS1, S, Col, Oancea_V_D	
		5LF172	A				LENG3, S, TI5, Stan_A			
			A	FAUNA, L, Cab_AN.		LFR4, S, TI6, Felea_A_S			EFS1, S, Col, Oancea_V_D	
			B				LENG3, S, TI5, Stan_A			
			B	FAUNA, L, Cab_AN.		LFR4, S, TI6, Felea_A_S			EFS1, S, Col, Oancea_V_D	
		5LF173	A				FAUNA, L, Cab_AN.			
			A	FAUNA, L, SII6, Codrean_C_L		LFR4, S, TI6, Felea_A_S			EFS1, S, Col, Oancea_V_D	
			B				FAUNA, L, Cab_AN.			
			B			LFR4, S, TI6, Felea_A_S			EFS1, S, Col, Oancea_V_D	
		5LF174	A		FAUNA, L, Cab_AN.		LENG3, S, TI5, Stan_A			
			A			LFR4, S, TI6, Felea_A_S			EFS1, S, Col, Oancea_V_D	
			B		FAUNA, L, Cab_AN.		LENG3, S, TI5, Stan_A			
			B			LFR4, S, TI6, Felea_A_S			EFS1, S, Col, Oancea_V_D	
		5LF175	A							
			A		FAUNA, L, SII6, Codrean_C_L	LFR4, S, TI6, Felea_A_S	FAUNA, L, Cab_AN.		EFS1, S, Col, Oancea_V_D	
			B							
			B			LFR4, S, TI6, Felea_A_S	FAUNA, L, Cab_AN.		EFS1, S, Col, Oancea_V_D	
		5LF176	A		GIS, L, TI9, Tudose_N_C		FAUNA, L, Cab_AN.			
			A			LFR4, S, TI6, Felea_A_S			EFS1, S, Col, Oancea_V_D	
			B		GIS, L, TI9, Tudose_N_C		FAUNA, L, Cab_AN.			
			B			LFR4, S, TI6, Felea_A_S			EFS1, S, Col, Oancea_V_D	
		5LF177	A	FAUNA, L, Cab_AN.			LENG3, S, TI5, Stan_A			
			A		GIS, L, TI9, Tudose_N_C		LFR4, S, TI6, Felea_A_S		EFS1, S, Col, Oancea_V_D	
			B	FAUNA, L, Cab_AN.			LENG3, S, TI5, Stan_A			
			B		GIS, L, TI9, Tudose_N_C		LFR4, S, TI6, Felea_A_S		EFS1, S, Col, Oancea_V_D	
3	SILV	5LF161	A		DRM2, L, TI8, Tudoran_G_M					
			A			EXPL1, L, S8, Ciuboraru_A	EXPL1, L, S8, Ciuboraru_A			
			B		DRM2, L, TI8, Tudoran_G_M					
			B			EXPL1, L, S8, Ciuboraru_A	EXPL1, L, S8, Ciuboraru_A			
		5LF162	A							
			A		MODUL PEDAGOGIC	EXPL1, L, S8, Ciuboraru_A	EXPL1, L, S8, Ciuboraru_A			
			B							
			B		MODUL PEDAGOGIC	EXPL1, L, S8, Ciuboraru_A	EXPL1, L, S8, Ciuboraru_A			
		5LF163	A	TRANSP, P, S11.	TRANSP, P, S11.					
			A							
			B	TRANSP, P, S11.	TRANSP, P, S11.					
			B							
	EF	5LF261	A							
			A		UEF, L, S14, Ungureanu_S					
			B							
			B							
		5LF262	A		MODUL PEDAGOGIC					
			A							
			B	UEF, L, S14, Ungureanu_S	MODUL PEDAGOGIC					
			B							

4	CIN	5LF361	A	AP1-tren, L, TI8,	AP1-tren, L, TI8,	TRANSP, P, S14,	TRANSP, P, S14,				SILV2, C, SI2, Nicolescu_V_N	ZOO1, L, SI8, Simon_D_C	AP1, C, SI2, Tudoran_G_M	ETOL, C, SI6, Ionescu_O		MODUL PEDAGOGIC		SILV2, L, SP6, Nicolescu_V_N	SILV2, P, SP6, Nicolescu_V_N	ZOO1, C, SI8, Simon_D_C	ETOL, C, SS2, Ionescu_G_M		ANAT, L, SII7, Posea_E_C		TRANSP, C, SII1, Iordache_E	EXPL1, C, SI2, Campu_V_R		ETOL, L, SI6, Ionescu_O		ANAT, C, SI6, Puchiamu_Gh			MODUL PEDAGOGIC,			TRANSP, P, S12, Scriba_C	TRANSP, P, S12, Scriba_C	
						EXPL1, L, S8, Ciubotaru_A	EXPL1, L, S8, Ciubotaru_A																																				
			B	AP1-tren, L, TI8,	AP1-tren, L, TI8,	TRANSP, P, S14,	TRANSP, P, S14,																ANAT, L, SII7, Posea_E_C																			
						EXPL1, L, S8, Ciubotaru_A	EXPL1, L, S8, Ciubotaru_A									MODUL PEDAGOGIC		SILV2, L, SP6, Nicolescu_V_N	SILV2, P, SP6, Nicolescu_V_N																								
		5LF362	A			EXPL1, L, S8, Ciubotaru_A	EXPL1, L, S8, Ciubotaru_A				SILV2, C, SI2, Nicolescu_V_N	ZOO1, L, SI8, Simon_D_C	AP1, C, SI2, Tudoran_G_M	ETOL, C, SI6, Ionescu_O	ETOL, L, SI6, Ionescu_O	MODUL PEDAGOGIC			ZOO1, L, SI8, Simon_D_C	ZOO1, C, SI8, Simon_D_C	ETOL, C, SS2, Ionescu_G_M	ANAT, L, SII7, Posea_E_C			TRANSP, C, SII1, Iordache_E	EXPL1, C, SI2, Campu_V_R	SILV2, L, SP6, Nicolescu_V_N	SILV2, L, SP6, Nicolescu_V_N		ANAT, C, SI6, Puchiamu_Gh			MODUL PEDAGOGIC,	TRANSP, P, S12,	TRANSP, P, S12,			
				AP1-tren, L, TI8,	AP1-tren, L, TI8,																		ANAT, L, SII7, Posea_E_C																		
			B			EXPL1, L, S8, Ciubotaru_A	EXPL1, L, S8, Ciubotaru_A								ETOL, L, SI6, Ionescu_O	MODUL PEDAGOGIC											SILV2, L, SP6, Nicolescu_V_N	SILV2, L, SP6, Nicolescu_V_N														
				AP1-tren, L, TI8,	AP1-tren, L, TI8,																																						
4	SILV	5LF151	A					SALMON, C, SI2, Ionescu_D_T	CONSBIO, C, SI2, Gurean_D_M	GEN1, C, SI2, Curtu_L_A	GEN1, L, TI8, Curtu_L_A	CONSBIO, L, SII10, Gurean_D_M	AMEL, L, SII3, Pacurar_V_D			MODUL PEDAGOGIC		AMEL, C, SI2, Pacurar_V_D	AMEL, C, SI2, Pacurar_V_D	TOR2, C, SI2, Clinciu_I	XILO, L, S23, Dinulica_F				AMEL, P, SII3, Pacurar_V_D	TOR2, P, TI10, Nita_M_D	SALMON, L, SII7, Ionescu_D_T		XILO, C, SP4, Dinulica_F			MLS2, L, S13, Popescu_I					
																			MLS2, C, SI2, Popescu_I																						
			B										AMEL, L, SII3, Pacurar_V_D			MODUL PEDAGOGIC			AMEL, C, SI2, Pacurar_V_D		XILO, L, S23, Dinulica_F																				
																			MLS2, C, SI2, Popescu_I																						
		5LF152	A					SALMON, C, SI2, Ionescu_D_T	CONSBIO, C, SI2, Gurean_D_M	GEN1, C, SI2, Curtu_L_A		AMEL, L, SII3, Pacurar_V_D	GEN1, L, TI8, Curtu_L_A	CONSBIO, L, SII10, Gurean_D_M		MODUL PEDAGOGIC		AMEL, C, SI2, Pacurar_V_D	AMEL, C, SI2, Pacurar_V_D	TOR2, C, SI2, Clinciu_I		XILO, L, S23, Dinulica_F				TOR2, P, TI10, Nita_M_D	SALMON, L, SII7, Ionescu_D_T	AMEL, P, SII3, Pacurar_V_D		XILO, C, SP4, Dinulica_F			MLS2, L, S13, Popescu_I					
																			MLS2, C, SI2, Popescu_I																						
			B																AMEL, C, SI2, Pacurar_V_D																						
												AMEL, L, SII3, Pacurar_V_D				MODUL PEDAGOGIC			MLS2, C, SI2, Popescu_I		XILO, L, S23, Dinulica_F																				
		5LF153	A					SALMON, C, SI2, Ionescu_D_T	CONSBIO, C, SI2, Gurean_D_M	GEN1, C, SI2, Curtu_L_A	AMEL, L, SII3, Pacurar_V_D	GEN1, L, TI8, Curtu_L_A	CONSBIO, L, SII10, Gurean_D_M			MODUL PEDAGOGIC		AMEL, C, SI2, Pacurar_V_D	AMEL, C, SI2, Pacurar_V_D	TOR2, C, SI2, Clinciu_I				XILO, L, S23, Dinulica_F			AMEL, P, SII3, Pacurar_V_D	TOR2, P, TI10, Nita_M_D	SALMON, L, SII7, Ionescu_D_T		XILO, C, SP4, Dinulica_F			MLS2, L, S13, Popescu_I	MODUL PEDAGOGIC,				
																			MLS2, C, SI2, Popescu_I																						
			B								AMEL, L, SII3, Pacurar_V_D					MODUL PEDAGOGIC			AMEL, C, SI2, Pacurar_V_D																						
																			MLS2, C, SI2, Popescu_I																						
4	EF	5LF251	A			MEF2, C, SS13, Scriba_C		COLAI, C, S11, Popescu_I	COLAI, L, S11, Popescu_I		TEL2, C, SP4, Borz S_A	FUNIC2, C, SP4, Ignea_Gh	FUNIC2, P, SS8, Ignea_Gh	DRUM2, P , S12, Olteanu_N		MODUL PEDAGOGIC		DRUM2, L , SS7,	DRUM2, C , SS7, Musat_E_C	TEL2, P, SS8, Borz S_A				XILO, L, S23, Dinulica_F			MEF2, L, SS13, Scriba_C	PRELEF, L, S8, Campu_V_R	MAFE, C, S13, Popa_B		XILO, C, SP4, Dinulica_F				PRELEF, C, S8, Campu_V_R					
																											MAFE, L, SS13, Popa_B														
			B															DRUM2, L , SS7,									MAFE, C, S13, Popa_B										BARUF, C, SS13, Scriba_C	BARUF, L, SS13, Scriba_C			
																MODUL PEDAGOGIC											MAFE, L, SS13, Popa_B														
4	EF	5LF252	A			MEF2, C, SS13, Scriba_C		COLAI, C, S11, Popescu_I	COLAI, L, S11, Popescu_I		TEL2, C, SP4, Borz S_A	FUNIC2, C, SP4, Ignea_Gh	DRUM2, P , S12, Olteanu_N	FUNIC2, P, SS8, Ignea_Gh		MODUL PEDAGOGIC		DRUM2, L , SS7,	DRUM2, C , SS7, Musat_E_C	MEF2, L, SS13, Scriba_C	TEL2, P, SS8, Borz S_A							MAFE, C, S13, Popa_B			PRELEF, L, S8,				PRELEF, C, S8, Campu_V_R					
																									MAFE, L, SS13, Popa_B	PRELEF, L, S8,														
			B															DRUM2, L , SS7,									MAFE, C, S13, Popa_B										BARUF, C, SS13, Scriba_C	BARUF, L, SS13, Scriba_C			
																MODUL PEDAGOGIC											MAFE, L, SS13, Popa_B	PRELEF, L, S8,													
4	CIN	5LF351	A					SALMON, C, SI2, Ionescu_D_T	AFV2, C, SI6, Iordache_D	AFV2, P, SI6, Iordache_D	MCS1, L, SI6, Iordache_D	CIVAN, C, SII6, Codrean_C_L	CIVAN, L, SII6,	ORNITO, C, SP4, Simon_D_C	SALMON, L, SI7, Ionescu_D_T	PATOL, L, SII7,	MODUL PEDAGOGIC								MCS1, C, SI2, Ionescu_O	ORNITO, L, SI8, Simon_D_C					PATOL, C, SII6, Puchiamu_Gh			MODUL PEDAGOGIC,		TEVAL, C, SII7, Ionescu_O	TEVAL, L, SII7, Ionescu_O			
			B										CIVAN, L, SII6,			PATOL, L, SII7,	MODUL PEDAGOGIC																									
4	CIN	5LF352	A		AFV2, P, SI6, Iordache_D	MCS1, L, SI6, Iordache_D		SALMON, C, SI2, Ionescu_D_T	AFV2, C, SI6, Iordache_D			CIVAN, C, SII6, Codrean_C_L	CIVAN, L, SII6,	ORNITO, C, SP4, Simon_D_C		SALMON, L, SI7, Ionescu_D_T	PATOL, L, SII7,								MCS1, C, SI2, Ionescu_O	ORNITO, L, SI8, Simon_D_C					PATOL, C, SII6, Puchiamu_Gh			MODUL PEDAGOGIC,		TEVAL, C, SII7, Ionescu_O		TEVAL, L, SII7, Ionescu_O		
			B										CIVAN, L, SII6,			PATOL, L, SII7,																									