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

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	TOPOI, C, SI0, Voroveanca_I	DEN1, C, SI0, Sofletea_N	GENE, C, SI0, Curtu_I_A	LENG2, C, SI2, Stoe_A			
			B				LFR2, S, TI11, Felea_A_S			
		5LF182	A	TOPOI, C, SI0, Voroveanca_I	DEN1, C, SI0, Sofletea_N	GENE, C, SI0, Curtu_I_A	LENG2, C, SI2, Stoe_A			
			B				LFR2, S, TI11, Felea_A_S			
		5LF183	A	TOPOI, C, SI0, Voroveanca_I	DEN1, C, SI0, Sofletea_N	GENE, C, SI0, Curtu_I_A	LENG2, C, SI2, Stoe_A			
			B				LFR2, S, TI11, Felea_A_S			
		5LF184	A	TOPOI, C, SI0, Voroveanca_I	DEN1, C, SI0, Sofletea_N	GENE, C, SI0, Curtu_I_A	LENG2, C, SI2, Stoe_A			
			B				LFR2, S, TI11, Felea_A_S			
		5LF185	A	TOPOI, C, SI0, Voroveanca_I	DEN1, C, SI0, Sofletea_N	GENE, C, SI0, Curtu_I_A	LENG2, C, SI2, Stoe_A			
			B				LFR2, S, TI11, Felea_A_S			
		5LF186	A	TOPOI, C, SI0, Voroveanca_I	DEN1, C, SI0, Sofletea_N	GENE, C, SI0, Curtu_I_A	LENG2, C, SI2, Stoe_A			
			B				LFR2, S, TI11, Felea_A_S			
		5LF187	A	TOPOI, C, SI0, Voroveanca_I	DEN1, C, SI0, Sofletea_N	GENE, C, SI0, Curtu_I_A		LENG2, C, SP4, Stoe_A		
			B				LFR2, C, TI11, Felea_A_S	LFR2, S, TI11, Felea_A_S		
2	SILV+EF+CIN	5LF171	A		DENDR1, L, TI5, Vasilesoc_M	ECOL, L, SI3, Stancioiu_P_T	PFS, L, S23, Haliaisan_F	LENG4, C, SP4, Stoe_A	M.PED, S, VIII1, Felea_M_F	
			B					LENG4, C, SP4, Stoe_A		
		5LF172	A	IMP1, L, SI4, Xenofio_C_C	IMP1, L, SI4, Xenofio_C_C	ENTO, L, SI8, Iuia_G_A	LENG4, C, SI2, Stoe_A		M.PED, S, VIII1, Felea_M_F	
			B	IMP1, L, SI4, Xenofio_C_C	IMP1, L, SI4, Xenofio_C_C		LENG4, C, SI2, Stoe_A			
		5LF173	A		ENTO, L, SI8, Iuia_G_A	IMP1, L, SI4, Xenofio_C_C	IMP1, L, SI4, Xenofio_C_C	LENG4, C, SP4, Stoe_A	M.PED, S, VIII1, Felea_M_F	
			B			IMP1, L, SI4, Xenofio_C_C	IMP1, L, SI4, Xenofio_C_C	LENG4, C, SP4, Stoe_A		
		5LF174	A	ECOL, L, SI3, Stancioiu_P_T	PFS, L, S23, Haliaisan_F	DENDR1, L, TI5, Vasilesoc_M	LENG4, C, SP4, Stoe_A	M.PED, S, VIII1, Felea_M_F		
			B				LENG4, C, SP4, Stoe_A			
		5LF175	A	IMP1, L, SI4, Xenofio_C_C	IMP1, L, SI4, Xenofio_C_C		ENTO, L, SI8, Iuia_G_A	LENG4, C, SP4, Stoe_A	M.PED, S, VIII1, Felea_M_F	
			B	IMP1, L, SI4, Xenofio_C_C	IMP1, L, SI4, Xenofio_C_C			LENG4, C, SP4, Stoe_A		
		5LF176	A	DENDR1, L, TI5, Vasilesoc_M	ECOL, L, SI3, Stancioiu_P_T	PFS, L, S23, Haliaisan_F	LENG4, C, SI2, Stoe_A		M.PED, S, VIII1, Felea_M_F	
			B				LENG4, C, SI2, Stoe_A			
		5LF177	A	PFS, L, S23, Haliaisan_F		DENDR1, L, TI5, Vasilesoc_M	ECOL, L, SI3, Stancioiu_P_T	LENG4, C, SP4, Stoe_A	M.PED, S, VIII1, Felea_M_F	
			B					LENG4, C, SP4, Stoe_A		
3	SILV	5LF161	A	FITO, C, SI2, Iuia_G_A	FIZP1, C, SI2, Gurean_D_M	AMEN2, C, SI2, Tudoran_G_M	FIZP1, L, SI10, Gurean_D_M	M.PED, S, TI5, Torcolet_A_R		
			B					M.PED, S, TI5, Torcolet_A_R		
		5LF162	A	FITO, C, SI2, Iuia_G_A	FIZP1, C, SI2, Gurean_D_M	AMEN2, C, SI2, Tudoran_G_M		FIZP1, L, SI10, Gurean_D_M		
			B							
		5LF163	A	FITO, C, SI2, Iuia_G_A	FIZP1, C, SI2, Gurean_D_M	AMEN2, C, SI2, Tudoran_G_M		M.PED, S, TI5, Torcolet_A_R	FIZP1, L, SI10, Gurean_D_M	
			B					M.PED, S, TI5, Torcolet_A_R		
3	EF	5LF261	A			AMEN2, C, SI2, Tudoran_G_M	AMEN2, P, TI8, Tudoran_G_M	PODF, P, SI8, Scribe_C		
			B							
		5LF262	A		AMEN2, P, TI8, Tudoran_G_M	AMEN2, C, SI2, Tudoran_G_M		M.PED, S, TI5, Torcolet_A_R		
			B					M.PED, S, TI5, Torcolet_A_R		
3	CIN	5LF361	A				NUTRA, C, SP4, Iordache_D	NUTRA, L, SI8, Iordache_D		
			B							
		5LF362	A				NUTRA, C, SP4, Iordache_D	M.PED, S, TI5, Torcolet_A_R	NUTRA, L, SI8, Iordache_D	
			B					M.PED, S, TI5, Torcolet_A_R		
4	SILV	5LF151	A		FOTO, L, TI11, Voroveanca_I			M.PED, S, TI5, Torcolet_A_R		
			B		FOTO, L, TI11, Voroveanca_I			M.PED, S, TI5, Torcolet_A_R		
		5LF152	A			FOTO, L, TI11, Voroveanca_I		M.PED, S, TI5, Torcolet_A_R		
			B			FOTO, L, TI11, Voroveanca_I		M.PED, S, TI5, Torcolet_A_R		
		5LF153	A				FOTO, L, TI11, Voroveanca_I	M.PED, S, TI5, Torcolet_A_R		
			B				FOTO, L, TI11, Voroveanca_I	M.PED, S, TI5, Torcolet_A_R		
4	EF	5LF251	A		FOTO, L, TI11, Voroveanca_I			M.PED, S, TI5, Torcolet_A_R		
			B		FOTO, L, TI11, Voroveanca_I			M.PED, S, TI5, Torcolet_A_R		
		5LF252	A		FOTO, L, TI11, Voroveanca_I			M.PED, S, TI5, Torcolet_A_R		
			B		FOTO, L, TI11, Voroveanca_I			M.PED, S, TI5, Torcolet_A_R		
4	CIN	5LF351	A	ECS, C, SI6, Iordache_D	ECS, L, SI6, Iordache_D	MSC2, L, SI3, Codreanu_C_L		M.PED, S, TI5, Torcolet_A_R		
			B	ECS, C, SI6, Iordache_D	ECS, L, SI6, Iordache_D	MSC2, P, SI3, Codreanu_C_L		M.PED, S, TI5, Torcolet_A_R		
		5LF352	A	ECS, C, SI6, Iordache_D	CHIN4, L, SI6	MSC2, P, SI3, Codreanu_C_L		M.PED, S, TI5, Torcolet_A_R		
			B	ECS, C, SI6, Iordache_D	CHIN4, L, SI6	MSC2, L, SI3, Codreanu_C_L		M.PED, S, TI5, Torcolet_A_R		

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	TOPOI, L, TI6, Chiina_Gh	METEO, L, SI0, Pacurar_V_D		MPED, C, SI0, Burgan_M			
			B							
		5LF182	A	METEO, L, SI0, Pacurar_V_D	TOPOI, L, TI6, Chiina_Gh	BOTAN, L, SI10, Gurean_D_M	MPED, C, SI0, Burgan_M			
			B							
		5LF183	A	DEN1, L, SP5, Sofletea_N	BOTAN, L, SI10, Gurean_D_M	METEO, L, SI0, Pacurar_V_D	MPED, C, SI0, Burgan_M			
			B							
		5LF184	A	LENG2, S, TI11, Stoe_A	DEN1, L, SP5, Sofletea_N	TOPOI, L, TI6, Chiina_Gh	BOTAN, L, SI10, Gurean_D_M			
			B	LENG2, S, TI11, Stoe_A						
		5LF185	A		LENG2, S, TI11, Stoe_A	DEN1, L, SP5, Sofletea_N	TOPOI, L, TI6, Chiina_Gh	SSFOR, L, SI2, Emnow_R_E	SSFOR, L, SI2, Emnow_R_E	
			B		LENG2, S, TI11, Stoe_A				SSFOR, L, SI2, Emnow_R_E	
		5LF186	A			SSFOR, L, SI2, Smeicher_Gh				
			B		SSFOR, L, SI2, Smeicher_Gh	SSFOR, L, SI2, Smeicher_Gh	DEN1, L, SP5, Ciocarlan_E			
		5LF187	A			SSFOR, L, SI2, Crucioiuc_I	SSFOR, L, SI2, Crucioiuc_I	DEN1, L, SP5, Ciocarlan_E		
			B			SSFOR, L, SI2, Crucioiuc_I				
2	SILV+EF+CIN	5LF171	A	ENTO, C, SI8, Iuia_G_A	ECOL, C, SI3, Stancioiu_P_T	IMP1, C, SI8, Abrudan_I_V	LENG4, S, TI11, Stoe_A			
			B				LENG4, S, TI11, Stoe_A			
		5LF172	A	ENTO, C, SI8, Iuia_G_A	ECOL, C, SI3, Stancioiu_P_T	IMP1, C, SI8, Abrudan_I_V		LENG4, S, TI11, Stoe_A		
			B							
		5LF173	A	ENTO, C, SI8, Iuia_G_A	ECOL, C, SI3, Stancioiu_P_T	IMP1, C, SI8, Abrudan_I_V	ECOL, L, SI3, Stancioiu_P_T			
			B							
		5LF174	A	ENTO, C, SI8, Iuia_G_A	ECOL, C, SI3, Stancioiu_P_T	IMP1, C, SI8, Abrudan_I_V				
			B							
		5LF175	A	ENTO, C, SI8, Iuia_G_A	ECOL, C, SI3, Stancioiu_P_T	IMP1, C, SI8, Abrudan_I_V				
			B							
		5LF176	A	ENTO, C, SI8, Iuia_G_A	ECOL, C, SI3, Stancioiu_P_T	IMP1, C, SI8, Abrudan_I_V				
			B							
		5LF177	A	ENTO, C, SI8, Iuia_G_A	ECOL, C, SI3, Stancioiu_P_T	IMP1, C, SI8, Abrudan_I_V				
			B							
3	SILV	5LF161	A			AMEN2, P, TI8, Tudoran_G_M	MLS1, L, S11, Popescu_I			
			B							
		5LF162	A			AMEN2, P, TI8, Tudoran_G_M	MLS1, L, S11, Popescu_I			
			B							
		5LF163	A		AMEN2, P, TI8, Tudoran_G_M	MLS1, L, S11, Popescu_I				
			B							
3	EF	5LF261	A				DRUM1, C, SI2, Olteanu_N	DRUM1, L, S12, Olteanu_N		
			B			DRUM1, C, SI2, Olteanu_N	DRUM1, L, S12, Olteanu_N			
		5LF262	A				DRUM1, C, SI2, Olteanu_N	DRUM1, L, S12, Olteanu_N		
			B					DRUM1, L, S12, Olteanu_N		
3	CIN	5LF361	A			ZOO2, C, SI2, Simon_D_C	AFV1, C, SI8, Iordache_D	LIMNOL, C, SI8, Codreanu_C_L	LIMNOL, L, SI8, Codreanu_C_L	
			B							
		5LF362	A			ZOO2, C, SI2, Simon_D_C	AFV1, C, SI8, Iordache_D	LIMNOL, C, SI8, Codreanu_C_L	AFV1, L, SI8T, Iordache_D	LIMNOL, L, SI8, Codreanu_C_L
			B							
4	SILV	5LF151	A				SILV8, C, SP4, Terz_D_R	COMP1, L, S14, Poon_B		
			B				SILV8, S, SS3, Terz_D_R			
		5LF152	A			COMP1, L, S14, Poon_B	SILV8, C, SP4, Terz_D_R			
			B				SILV8, S, SS3, Terz_D_R			
		5LF153	A			COMP1, L, S14, Poon_B	SILV8, C, SP4, Terz_D_R			
			B				SILV8, S, SS3, Terz_D_R			
4	EF	5LF251	A			ERGO, L, SI7, Muraf_E_C	ERGO, L, SI7, Ciobanu_V_D		COMP1, L, S14, Poon_B	
			B							
		5LF252	A			ERGO, C, SI7, Muraf_E_C	COMP1, L, S14, Poon_B	ERGO, L, SI7, Ciobanu_V_D		
			B							
4	CIN	5LF351	A				TROF, L, SI7, Codreanu_C_L			
			B							
		5LF352	A				TROF, L, SI7, Codreanu_C_L			
			B							

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	BOT, C, SI0, Gurean_D_M	SSFOR, C, SI0, Spanchez_Gh	METEO, C, SI0, Pacurar_V_D				
			B							
		5LF182	A	BOT, C, SI0, Gurean_D_M	SSFOR, C, SI0, Spanchez_Gh	METEO, C, SI0, Pacurar_V_D				
			B							
		5LF183	A	BOT, C, SI0, Gurean_D_M	SSFOR, C, SI0, Spanchez_Gh	METEO, C, SI0, Pacurar_V_D				
			B							
		5LF184	A	BOT, C, SI0, Gurean_D_M	SSFOR, C, SI0, Spanchez_Gh	METEO, C, SI0, Pacurar_V_D				
			B							
		5LF185	A	BOT, C, SI0, Gurean_D_M	SSFOR, C, SI0, Spanchez_Gh	METEO, C, SI0, Pacurar_V_D				
			B							
		5LF186	A	BOT, C, SI0, Gurean_D_M	SSFOR, C, SI0, Spanchez_Gh	METEO, C, SI0, Pacurar_V_D				
			B							
		5LF187	A	BOT, C, SI0, Gurean_D_M	SSFOR, C, SI0, Spanchez_Gh	METEO, C, SI0, Pacurar_V_D				
			B							
2	SILV+EF+CIN	5LF171	A	SILV1, L, SP6, Nicolescu_N_N	SILV1, L, SP6, Nicolescu_N_N					
			B	IMP1, L, SI4, Xenofio_C_C	IMP1, L, SI4, Xenofio_C_C					
				SILV1, L, SP6, Nicolescu_N_N	SILV1, L, SP6, Nicolescu_N_N					
				IMP1, L, SI4, Xenofio_C_C	IMP1, L, SI4, Xenofio_C_C					
		5LF172	A	ECOL, L, SI3, Stancioiu_P_T	PFS, L, S23, Haliaisan_F	DENDR1, L, TI5, Vasilesoc_M				
			B							
		5LF173	A	PFS, L, S23, Haliaisan_F	DENDR1, L, TI5, Vasilesoc_M					
			B							
		5LF174	A	IMP1, L, SI4, Xenofio_C_C	IMP1, L, SI4, Xenofio_C_C		ENTO, L, SI8, Iuia_G_A			
			B	SILV1, L, SP6, Nicolescu_N_N	SILV1, L, SP6, Nicolescu_N_N					
		5LF175	A	DENDR1, L, TI5, Vasilesoc_M	ECOL, L, SI3, Stancioiu_P_T	PFS, L, S23, Haliaisan_F				
			B							
		5LF176	A		SILV1, L, SP6, Nicolescu_N_N	SILV1, L, SP6, Nicolescu_N_N	ENTO, L, SI8, Iuia_G_A			
			B		IMP1, L, SI4, Xenofio_C_C	IMP1, L, SI4, Xenofio_C_C				
					SILV1, L, SP6, Nicolescu_N_N	SILV1, L, SP6, Nicolescu_N_N				
					IMP1, L, SI4, Xenofio_C_C	IMP1, L, SI4, Xenofio_C_C				
		5LF177	A		ENTO, L, SI8, Iuia_G_A	SILV1, L, SP6, Nicolescu_N_N				
			B			IMP1, L, SI4, Xenofio_C_C				
						SILV1, L, SP6, Nicolescu_N_N				
3	SILV	5LF161	A	MLS1, C, SI2, Popescu_I	TOR1, C, SI2, Clinciu_I	EXP4,2, C, SI2, Campu_V_R	FITOGE, C, SI2, Indreica_V_A			
			B				FITOGE, C, SI2, Indreica_V_A			
		5LF162	A	MLS1, C, SI2, Popescu_I	TOR1, C, SI2, Clinciu_I	EXP4,2, C, SI2, Campu_V_R	FITOGE, C, SI2, Indreica_V_A			
			B				FITOGE, C, SI2, Indreica_V_A			
		5LF163	A	MLS1, C, SI2, Popescu_I	TOR1, C, SI2, Clinciu_I	EXP4,2, C, SI2, Campu_V_R	FITOGE, C, SI2, Indreica_V_A			
			B				FITOGE, C, SI2, Indreica_V_A			
3	EF	5LF261	A	TEL1, L, S13, Borz_S_A	MEF1, L, SI13, Scriba_C	CFOR, L, S14, Iordache_F				
			B			CFOR, L, S14, Iordache_F				
		5LF262	A	PODF, P, SI8, Scriba_C	FUNC1, L, S13, Borz_S_A	MEF1, L, SI13, Scriba_C	CFOR, L, S14, Iordache_F			
			B				CFOR, L, S14, Iordache_F			
3	CIN	5LF361	A		AFV1, L, SI8, Iordache_D	ZOO2, L, S7, Simon_D_C	CONSF, C, SI8, Ionescu_D_T	CONSF, L, SI8, Ionescu_D_T		
			B							
		5LF362	A		ZOO2, L, S7, Simon_D_C	CONSF, L, SI7, Ionescu_D_T	CONSF, C, SI8, Ionescu_D_T			
			B							
4	SILV	5LF151	A	GEN2, C, SI2, Cuntu_I_A	DPS, C, SP4, Cuntu_I_A	DPS, L, SP4, Cuntu_I_A		COMUNI, C, SI2, Bozoi_M		
			B	GEN2, L, SP4, Cuntu_I_A	BFPEF, L, SI016, Gurean_D_M	BFPEF, C, SI016, Gurean_D_M		COMUNI, S, SP4, Bozoi_M		
				GEN2, C, SP4, Cuntu_I_A	DPS, C, SP4, Cuntu_I_A	DPS, L, SP4, Cuntu_I_A		COMUNI, C, SI2, Bozoi_M		
				GEN2, L, SP4, Cuntu_I_A	BFPEF, L, SI016, Gurean_D_M	BFPEF, C, SI016, Gurean_D_M		COMUNI, S, SP4, Bozoi_M		
		5LF152	A	GEN2, C, SP4, Cuntu_I_A	DPS, C, SP4, Cuntu_I_A	DPS, L, SP4, Cuntu_I_A		COMUNI, C, SI2, Bozoi_M		
			B	GEN2, L, SP4, Cuntu_I_A	BFPEF, L, SI016, Gurean_D_M	BFPEF, C, SI016, Gurean_D_M		COMUNI, S, SP4, Bozoi_M		
				GEN2, C, SP4, Cuntu_I_A	DPS, C, SP4, Cuntu_I_A	DPS, L, SP4, Cuntu_I_A		COMUNI, C, SI2, Bozoi_M		
				GEN2, L, SP4, Cuntu_I_A	BFPEF, L, SI016, Gurean_D_M	BFPEF, C, SI016, Gurean_D_M		COMUNI, S, SP4, Bozoi_M		
		5LF153	A	GEN2, C, SP4, Cuntu_I_A	DPS, C, SP4, Cuntu_I_A	DPS, L, SP4, Cuntu_I_A		COMUNI, C, SI2, Bozoi_M		
			B		BFPEF, L, SI016, Gurean_D_M	BFPEF, C, SI016, Gurean_D_M		COMUNI, S, SP4, Bozoi_M	COMUNI, S, SP4, Bozoi_M	
4	EF	5LF251	A	HUAVE, C, SS7, Ciobanu_V_D	DPS, C, SP4, Cuntu_I_A			COMUNI, C, SI2, Bozoi_M	COMUNI, S, SP4, Bozoi_M	
			B	HUAVE, L, SS7, Ciobanu_V_D		DPS, L, SP4, Cuntu_I_A				
				HUAVE, C, SS7, Ciobanu_V_D	DPS, C, SP4, Cuntu_I_A			COMUNI, C, SI2, Bozoi_M	COMUNI, S, SP4, Bozoi_M	
				HUAVE, L, SS7, Ciobanu_V_D		DPS, L, SP4, Cuntu_I_A				
		5LF252	A	HUAVE, C, SS7, Ciobanu_V_D	DPS, C, SP4, Cuntu_I_A			COMUNI, C, SI2, Bozoi_M	COMUNI, S, SP4, Bozoi_M	
			B	HUAVE, L, SS7, Ciobanu_V_D		DPS, L, SP4, Cuntu_I_A				
				HUAVE, C, SS7, Ciobanu_V_D	DPS, C, SP4, Cuntu_I_A			COMUNI, C, SI2, Bozoi_M	COMUNI, S, SP4, Bozoi_M	
				HUAVE, L, SS7, Ciobanu_V_D		DPS, L, SP4, Cuntu_I_A				
4	CIN	5LF351	A		ADMIN, C, SI6, Iordache_D					
			B		ADMIN, C, SI6, Iordache_D					
		5LF352	A		ADMIN, C, SI6, Iordache_D					
			B		ADMIN, C, SI6, Iordache_D					

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	BOTAN, L, SI10, Indreica_V_A	DEN1, L, SP5, Ciocarlan_E	GENE, L, TI8, Crucioiuc_I				
			B			GENE, L, TI8, Crucioiuc_I				
		5LF182	A	DEN1, L, SP5, Ciocarlan_E	GENE, L, TI8, Crucioiuc_I	SSFOR, L, SI2, Emnow_R_E	SSFOR, L, SI2, Emnow_R_E			
			B		GENE, L, TI8, Crucioiuc_I	SSFOR, L, SI2, Emnow_R_E				
		5LF183	A		GENE, L, TI8, Curtu_I_A			SSFOR, L, SI2, Emnow_R_E		
			B		GENE, L, TI8, Curtu_I_A	TOPOI, L, TI6, Chiina_Gh	SSFOR, L, SI2, Emnow_R_E	LFR2, S, SS3, Felea_A_S		
								SSFOR, L, SI2, Emnow_R_E		
								LFR2, S, SS3, Felea_A_S		
		5LF184	A	GENE, L, TI8, Curtu_I_A	SSFOR, L, SI2, Spanchez_Gh	SSFOR, L, SI2, Spanchez_Gh	METEO, L, SI0, Pacurar_V_D			
			B	GENE, L, TI8, Curtu_I_A		SSFOR, L, SI2, Spanchez_Gh				
1	SILV+EF+CIN	5LF185	A	GENE, L, TI8, Crucioiuc_I	METEO, L, SI0, Pacurar_V_D	BOTAN, L, SI10, Indreica_V_A				
			B	GENE, L, TI8, Crucioiuc_I						
		5LF186	A	METEO, L, SI0, Pacurar_V_D	TOPOI, L, TI6, Chiina_Gh	GENE, L, TI8, Curtu_I_A	BOTAN, L, SI10, Indreica_V_A			
			B			GENE, L, TI8, Curtu_I_A				
		5LF187	A	TOPOI, L, TI6, Chiina_Gh	BOTAN, L, SI10, Indreica_V_A	METEO, L, SI0, Pacurar_V_D	GENE, L, TI8, Curtu_I_A			
			B				GENE, L, TI8, Curtu_I_A			
2	SILV+EF+CIN	5LF171	A	PRODI, C, SI0, Danuleu_F	SILV1, C, SI6, Nicolescu_V_N	DENDR1, C, SI0, Vasilesoc_M				
			B							
		5LF172	A	PRODI, C, SI0, Danuleu_F	SILV1, C, SI6, Nicolescu_V_N	DENDR1, C, SI0, Vasilesoc_M		LFR4, S, SS3, Felea_A_S		
			B					LFR4, S, SS3, Felea_A_S		
		5LF173	A	PRODI, C, SI0, Danuleu_F	SILV1, C, SI6, Nicolescu_V_N	DENDR1, C, SI0, Vasilesoc_M		LFR4, S, SS3, Felea_A_S		
			B					LFR4, S, SS3, Felea_A_S		
		5LF174	A	PRODI, C, SI0, Danuleu_F	SILV1, C, SI6, Nicolescu_V_N	DENDR1, C, SI0, Vasilesoc_M	LENG4, S, SI0, Stoe_A			
			B				LENG4, S, SI0, Stoe_A			
		5LF175	A	PRODI, C, SI0, Danuleu_F	SILV1, C, SI6, Nicolescu_V_N	DENDR1, C, SI0, Vasilesoc_M	LENG4, S, SI0, Stoe_A	LFR4, S, SS3, Felea_A_S		
			B				LENG4, S, SI0, Stoe_A	LFR4, S, SS3, Felea_A_S		
		5LF176	A	PRODI, C, SI0, Danuleu_F	SILV1, C, SI6, Nicolescu_V_N	DENDR1, C, SI0, Vasilesoc_M		LENG4, S, SI0, Stoe_A		
			B					LENG4, S, SI0, Stoe_A		
		5LF177	A	PRODI, C, SI0, Danuleu_F	SILV1, C, SI6, Nicolescu_V_N	DENDR1, C, SI0, Vasilesoc_M		LENG4, S, SI0, Stoe_A		
			B					LENG4, S, SI0, Stoe_A		
3	SILV	5LF161	A	FITO, L, SI8, Iuia_G_A	TOR1, C, TI10, Nita_M_D					
			B							
		5LF162	A		FITO, L, SI8, Iuia_G_A	TOR1, C, TI10, Nita_M_D				
			B							
		5LF163	A		FITO, L, SI8, Iuia_G_A	TOR1, C, TI10, Nita_M_D				
			B							
3	EF	5LF261	A		MEF1, C, SP4, Scriba_C	PODF, C, SP4, Scriba_C				
			B							
		5LF262	A		MEF1, C, SP4, Scriba_C	PODF, C, SP4, Scriba_C				
			B							
3	CIN	5LF361	A		VANL, C, SI2, Ionescu_O	IMPCN, C, SI4, Dotca_I	IMPCN, L, SI4, Dotca_I			
			B							
		5LF362	A		VANL, C, SI2, Ionescu_O	IMPCN, C, SI4, Dotca_I	IMPCN, L, SI4, Dotca_I			
			B							
4	SILV	5LF151	A	ADMIN, C, SI2, Mettescu_V_G	ADMIN, L, TI5, Mettescu_V_G					
			B	DLF, C, SI2, Mettescu_V_G	DLF, L, TI5, Mettescu_V_G					
		5LF152	A	ADMIN, C, SI2, Mettescu_V_G	ADMIN, L, TI5, Mettescu_V_G					
			B	DLF, C, SI2, Mettescu_V_G	DLF, L, TI5, Mettescu_V_G					
		5LF153	A	ADMIN, C, SI2, Mettescu_V_G	ADMIN, L, TI5, Mettescu_V_G					
			B	DLF, C, SI2, Mettescu_V_G	DLF, L, TI5, Mettescu_V_G					
4	EF	5LF251	A	ADMIN, C, SI2, Mettescu_V_G						
			B	DLF, C, SI2, Mettescu_V_G						
		5LF252	A	ADMIN, C, SI2, Mettescu_V_G						
			B	DLF, C, SI2, Mettescu_V_G						
4	CIN	5LF351	A	DEN1, C, SI0, Mettescu_V_G		MSC2, C, SI2, Ionescu_O				
			B	MONT, C, SI2, Ionescu_O						
		5LF352	A	DEN1, C, SI0, Mettescu_V_G		MSC2, C, SI2, Ionescu_O				
			B	MONT, C, SI2, Ionescu_O						

VINERI

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	SSFOR, L, SI2, Crucioiuc_I	SSFOR, L, SI2, Crucioiuc_I	LENG2, S, TI5, Stoe_A		EFS2, S, Sport, Cutunescu_A_C		
			B		LFR4, C, SI2, Felea_A_S	LFR2, S, SI2, Felea_A_S				
					SSFOR, L, SI2, Crucioiuc_I	LENG2, S, TI5, Stoe_A		EFS2, S, Sport, Cutunescu_A_C		
					LFR4, C, SI2, Felea_A_S	LFR2, S, SI2, Felea_A_S				
		5LF182	A	MPED, L, SI2, Hosier_R	LENG2, S, TI5, Stoe_A			EFS2, S, Sport, Cutunescu_A_C		
			B		LFR4, C, SI2, Felea_A_S	LFR2, S, SI2, Felea_A_S				
					LENG2, S, TI5, Stoe_A			EFS2, S, Sport, Cutunescu_A_C		
					LFR4, C, SI2, Felea_A_S	LFR2, S, SI2, Felea_A_S				
		5LF183	A	MPED, L, SI2, Hosier_R	LENG2, S, TI5, Stoe_A			EFS2, S, Sport, Cutunescu_A_C		
			B		LFR4, C, SI2, Felea_A_S					
								EFS2, S, Sport, Cutunescu_A_C		
								EFS2, S, Sport, Cutunescu_A_C		
		5LF184	A	MPED, L, SI2, Hosier_R	LFR4, C, SI2, Felea_A_S	LFR2, S, SI2, Felea_A_S		EFS2, S, Sport, Cutunescu_A_C		
			B		LFR4, C, SI2, Felea_A_S	LFR2, S, SI2, Felea_A_S		EFS2, S, Sport, Cutunescu_A_C		
1	SILV+EF+CIN	5LF185	A	MPED, L, SI2, Hosier_R	LFR4, C, SI2, Felea_A_S	LFR2, S, SI2, Felea_A_S		EFS2, S, Sport, Cutunescu_A_C		
			B		LFR4, C, SI2, Felea_A_S	LFR2, S, SI2, Felea_A_S		EFS2, S, Sport, Cutunescu_A_C		
		5LF186	A	MPED, L, SI2, Hosier_R	LFR4, C, SI2, Felea_A_S	LENG2, S, TI5, Stoe_A		EFS2, S, Sport, Cutunescu_A_C		
			B		LFR4, C, SI2, Felea_A_S	LFR2, S, SI2, Felea_A_S		EFS2, S, Sport, Cutunescu_A_C		
		5LF187	A	MPED, L, SI2, Hosier_R	LFR4, C, SI2, Felea_A_S	LENG2, S, TI5, Stoe_A		EFS2, S, Sport, Cutunescu_A_C		
			B		LFR4, C, SI2, Felea_A_S	LFR2, S, SI2, Felea_A_S		EFS2, S, S