Universitatea TRANSILVANIA din Brasov		Valabil in anul universitar:	2017-2018	SEMESTRUL:	II

ORAR FACULTATEA DE SILVICULTURA SI EXPLOATARI FORESTIERE - domeniul SILVICULTURA

Anul	Spec.	Grupa	Sgr.	LUNI 8,00-9,50	LUNI 10,00-11,50	LUNI 12,00-13,50	LUNI 14,00-15,50	LUNI 16,00-17,50	LUNI 18,00-19,50	LUNI 20,00-21,50	MARTI 8,00-9,50	MARTI 10,00-11,50	MARTI 12,00-13,50	MARTI 14,00-15,50	MARTI 16,00-17,50	MARTI 18,00-19,50	MARTI 20,00-21,50	8,00-9,50	10,00-11,50
1	SILV+EF+CIN	5LF171	A	TOPO1, C, SII1, Vorovencii_I	DEN1, C, SII1, Sofletea_N	GENE, C, SII1, Curtu_L_A		LENG2, C, SP4, Stan_A			TOPOS1, L, TI6, Chitea_Gh	METEO, L, SII3, Pacurar_V_D		M.PEDAG, C, SII1, Bazgan_M	M.PEDAG, S, TII1, Florescu_C			BOT, C, SII1, Gurean_D_M	SSFOR, C, SII1, Sparchez_Gh
			B					LFR2, C, TII1, Argaseala_G; LFR2, S, TII1, Argaseala_G											
		5LF172	A	TOPO1, C, SII1, Vorovencii_I	DEN1, C, SII1, Sofletea_N	GENE, C, SII1, Curtu_L_A		LENG2, C, SP4, Stan_A			METEO, L, SII3, Pacurar_V_D	TOPOS1, L, TI6, Chitea_Gh	BOTAN, L, SII10, Gurean_D_M	M.PEDAG, C, SII1, Bazgan_M	M.PEDAG, S, TII1, Florescu_C			BOT, C, SII1, Gurean_D_M	SSFOR, C, SII1, Sparchez_Gh
			B					LFR2, C, TII1, Argaseala_G; LFR2, S, TII1, Argaseala_G											
		5LF173	A	TOPO1, C, SII1, Vorovencii_I	DEN1, C, SII1, Sofletea_N	GENE, C, SII1, Curtu_L_A		LENG2, C, SP4, Stan_A			DEN1, L, SP5, Sofletea_N	BOTAN, L, SII10, Gurean_D_M	METEO, L, SII3, Pacurar_V_D	M.PEDAG, C, SII1, Bazgan_M	M.PEDAG, S, TII1, Florescu_C			BOT, C, SII1, Gurean_D_M	SSFOR, C, SII1, Sparchez_Gh
			B					LFR2, C, TII1, Argaseala_G; LFR2, S, TII1, Argaseala_G											
		5LF174	A	TOPO1, C, SII1, Vorovencii_I	DEN1, C, SII1, Sofletea_N	GENE, C, SII1, Curtu_L_A		LENG2, C, SP4, Stan_A				DEN1, L, SP5, Sofletea_N	TOPOS1, L, TI6, Chitea_Gh	M.PEDAG, C, SII1, Bazgan_M	M.PEDAG, S, TII1, Florescu_C			BOT, C, SII1, Gurean_D_M	SSFOR, C, SII1, Sparchez_Gh
			B					LFR2, C, TII1, Argaseala_G; LFR2, S, TII1, Argaseala_G											
		5LF175	A	TOPO1, C, SII1, Vorovencii_I	DEN1, C, SII1, Sofletea_N	GENE, C, SII1, Curtu_L_A		LENG2, C, SP4, Stan_A				LENG2, S, TII1, Stan_A	DEN1, L, SP5, Sofletea_N	TOPOS1, L, TI6, Chitea_Gh	M.PEDAG, S, TII1, Florescu_C			BOT, C, SII1, Gurean_D_M	SSFOR, C, SII1, Sparchez_Gh
			B					LFR2, C, TII1, Argaseala_G	LFR2, S, TII1, Argaseala_G				LENG2, S, TII1, Stan_A						
		5LF176	A	TOPO1, C, SII1, Vorovencii_I	DEN1, C, SII1, Sofletea_N	GENE, C, SII1, Curtu_L_A		LENG2, C, SP4, Stan_A			BOTAN, L, SII10, Gurean_D_M	SSFOR, L, SS2, Sparchez_Gh	SSFOR, L, SS2, Sparchez_Gh	DEN1, L, SP5, Ciocarlan_E	M.PEDAG, S, TII1, Florescu_C			BOT, C, SII1, Gurean_D_M	SSFOR, C, SII1, Sparchez_Gh
			B					LFR2, C, TII1, Argaseala_G	LFR2, S, TII1, Argaseala_G				SSFOR, L, SS2, Sparchez_Gh						
		5LF177	A	TOPO1, C, SII1, Vorovencii_I	DEN1, C, SII1, Sofletea_N	GENE, C, SII1, Curtu_L_A		LENG2, C, SP4, Stan_A						SSFOR, L, SS2, Craciunesc_I	DEN1, L, SP5, Ciocarlan_E			BOT, C, SII1, Gurean_D_M	SSFOR, C, SII1, Sparchez_Gh
			B					LFR2, C, TII1, Argaseala_G	LFR2, S, TII1, Argaseala_G				SSFOR, L, SS2, Craciunesc_I	SSFOR, L, SS2, Craciunesc_I					
			A					LENG2, C, SP4, Stan_A											

#	Spec	Group		1	2	3	4	5	6	7	8	9	10	11	12	13	14
		5LF178	A	TOPO1, C, SII1, Vorovencii_I	DEN1, C, SII1, Sofletea_N	GENE, C, SII1, Curtu_L_A							METEO, L, SII3, Pacurar_V_D	SSFOR, L, SS2, Craciunesc_I	SSFOR, L, SS2, Craciunesc_I	BOT, C, SII1, Gurean_D_M	SSFOR, C, SII1, Sparchez_Gh
		5LF178	B					LFR2, C, TII1, Argaseala_G	LFR2, S, TII1, Argaseala_G						SSFOR, L, SS2, Craciunesc_I		
2	SILV+EF+CIN	5LF161	A		PFS, L, S23, Halalisan_F	DENDR1, L, TI5, Vasilescu_M		LENG4, C, SP4, Stan_A		ECOL, C, SII1, Stancioiu_P_T	MENEC, C, SII1, Popa_B	IMP1, C, SII1, Abrudan_I_V	LENG4, S, TI11, Stan_A			SILV1, L, SP6, Nicolescu_V_N	SILV1, L, SP6, Nicolescu_V_N
		5LF161	B					LENG4, C, SP4, Stan_A					LENG4, S, TI11, Stan_A			SILV1, L, SP6, Nicolescu_V_N	SILV1, L, SP6, Nicolescu_V_N
		5LF162	A		ECOL, L, SS3, Stancioiu_P_T	PFS, L, S23, Halalisan_F		LENG4, C, SP4, Stan_A		ECOL, C, SII1, Stancioiu_P_T	MENEC, C, SII1, Popa_B	IMP1, C, SII1, Abrudan_I_V					
		5LF162	B					LENG4, C, SP4, Stan_A									
		5LF163	A	IMP1, L, SI4, Vacalie_C_C	DENDR1, L, TI5, Vasilescu_M	ECOL, L, SS3, Stancioiu_P_T		LENG4, C, SP4, Stan_A		ECOL, C, SII1, Stancioiu_P_T	MENEC, C, SII1, Popa_B	IMP1, C, SII1, Abrudan_I_V					
		5LF163	B					LENG4, C, SP4, Stan_A									
		5LF164	A	ECOL, L, SS3, Stancioiu_P_T	IMP1, L, SI4, Vacalie_C_C			LENG4, C, SP4, Stan_A	LFR4, S, TII1, Argaseala_G	ECOL, C, SII1, Stancioiu_P_T	MENEC, C, SII1, Popa_B	IMP1, C, SII1, Abrudan_I_V				SILV1, L, SP6, Nicolescu_V_N	SILV1, L, SP6, Nicolescu_V_N
		5LF164	B					LENG4, C, SP4, Stan_A	LFR4, S, TII1, Argaseala_G							SILV1, L, SP6, Nicolescu_V_N	SILV1, L, SP6, Nicolescu_V_N
		5LF165	A				IMP1, L, SI4, Vacalie_C_C	PFS, L, S23, Halalisan_F	LENG4, C, SP4, Stan_A	ECOL, C, SII1, Stancioiu_P_T	MENEC, C, SII1, Popa_B	IMP1, C, SII1, Abrudan_I_V				ECOL, L, SS3, Stancioiu_P_T	DENDR1, L, TI5, Vasilescu_M
		5LF165	B						LENG4, C, SP4, Stan_A								
		5LF166	A				IMP1, L, SI4, Vacalie_C_C	ECOL, L, SS3, Stancioiu_P_T	LFR4, S, TII1, Argaseala_G LENG4, C, SP4, Stan_A	ECOL, C, SII1, Stancioiu_P_T	MENEC, C, SII1, Popa_B	IMP1, C, SII1, Abrudan_I_V				DENDR1, L, TI5, Vasilescu_M	PFS, L, S23, Halalisan_F
		5LF166	B						LFR4, S, TII1, Argaseala_G LENG4, C, SP4, Stan_A								
		5LF167	A				DENDR1, L, TI5, Vasilescu_M	PFS, L, S23, Halalisan_F	LFR4, S, TII1, Argaseala_G LENG4, C, SP4, Stan_A	ECOL, C, SII1, Stancioiu_P_T	MENEC, C, SII1, Popa_B	IMP1, C, SII1, Abrudan_I_V				IMP1, L, SI4, Vacalie_C_C	ECOL, L, SS3, Stancioiu_P_T
		5LF167	B						LFR4, S, TII1, Argaseala_G LENG4, C, SP4, Stan_A								
		5LF168	A				ECOL, L, SS3, Stancioiu_P_T	DENDR1, L, TI5, Vasilescu_M	LFR4, S, TII1, Argaseala_G LENG4, C, SP4, Stan_A	ECOL, C, SII1, Stancioiu_P_T	MENEC, C, SII1, Popa_B	IMP1, C, SII1, Abrudan_I_V	LENG4, S, TI5, Stan_A			PFS, L, S23, Halalisan_F	IMP1, L, SI4, Vacalie_C_C
		5LF168	B						LFR4, S, TII1, Argaseala_G LENG4, C, SP4, Stan_A				LENG4, S, TI5, Stan_A				

Year	Spec	Group	Sub	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
3	SILV	5LF151	A	FITO, C, SI2, Isaia_G_A	FIZPL, C, SI2, Gurean_D_M	FIZPL, L, SII10, Gurean_D_M	AMEN2, C, SI2, Tudoran_G_M							MLS1, L, S13, Popescu_I	AMEN2, P, TI8, Iacob_I_C		MLS1, C, SI2, Popescu_I	TOR1, C, SI2, Clinciu_I
			B															
		5LF152	A	FITO, C, SI2, Isaia_G_A	FIZPL, C, SI2, Gurean_D_M		AMEN2, C, SI2, Tudoran_G_M	FIZPL, L, SII10, Gurean_D_M						AMEN2, P, TI8, Iacob_I_C	MLS1, L, S13, Popescu_I		MLS1, C, SI2, Popescu_I	TOR1, C, SI2, Clinciu_I
			B															
		5LF153	A	FITO, C, SI2, Isaia_G_A	FIZPL, C, SI2, Gurean_D_M		AMEN2, C, SI2, Tudoran_G_M		FIZPL, L, SII10, Gurean_D_M			AMEN2, P, TI8, Iacob_I_C	MLS1, L, S13, Popescu_I				MLS1, C, SI2, Popescu_I	TOR1, C, SI2, Clinciu_I
			B															
3	EF	5LF251	A		AMEN2, P, TI8, Iacob_I_C	PODF, P, SS8, Scriba_C	AMEN2, C, SI2, Tudoran_G_M				DRUM1, C, SI2, Olteanu_N	DRUM1, L, S12, Olteanu_N				FUNIC2, P, S13, Talagai_N		MEF1, L, SS13, Scriba_C
			B									DRUM1, L, S12, Olteanu_N						
		5LF252	A				AMEN2, C, SI2, Tudoran_G_M	AMEN2, P, TI8, Iacob_I_C			DRUM1, C, SI2, Olteanu_N	DRUM1, L, S12, Olteanu_N						FUNIC2, P, S13, Talagai_N
			B									DRUM1, L, S12, Olteanu_N						
3	CIN	5LF351	A		NUTRA, C, SI2, Iordache_D	NUTRA, L, SII6, Iordache_D				ZOO2, C, SI2, Simon_D_C	AFV1, C, SII6, Iordache_D	LIMNOL, C, SII6, Codrean_C_L	LIMNOL, L, SII6, Codrean_C_L					AFV1, L, SII6, Iordache_D
			B															
		5LF352	A		NUTRA, C, SI2, Iordache_D	NUTRA, L, SII6, Iordache_D				ZOO2, C, SI2, Simon_D_C	AFV1, C, SII6, Iordache_D	LIMNOL, C, SII6, Codrean_C_L		LIMNOL, L, SII6, Codrean_C_L			AFV1, L, SII6, Iordache_D	ZOO2, L, SI8, Simon_D_C
			B															
4	SILV	5LF141	A		FOTO, L, TII1, Vorovencii_I					FOTO, C, SI2, Vorovencii_I	SILVIN, C, SP4, Tirziu_D_R							GEN2, C, SP4, Curtu_L_A
			A							COMPF, C, SI2, Popa_B	SILVIN, S, SS3, Tirziu_D_R	COMPF, L, S14, Popa_B						BFPEF, C, SP4, Gurean_D_M
			B		FOTO, L, TII1, Vorovencii_I					FOTO, C, SI2, Vorovencii_I	SILVIN, C, SP4, Tirziu_D_R							BFPEF, L, SII10, Gurean_D_M
			B							COMPF, C, SI2, Popa_B	SILVIN, S, SS3, Tirziu_D_R	COMPF, L, S14, Popa_B						GEN2, L, TI8, Curtu_L_A
		5LF142	A							FOTO, C, SI2, Vorovencii_I	SILVIN, C, SP4, Tirziu_D_R							GEN2, C, SP4, Curtu_L_A
			A		FOTO, L, TII1, Vorovencii_I					COMPF, C, SI2, Popa_B	SILVIN, S, SS3, Tirziu_D_R	COMPF, L, S14, Popa_B	M.PEDAG, C, SP4, Palasan_T					BFPEF, C, SP4, Gurean_D_M
			B							FOTO, C, SI2, Vorovencii_I	SILVIN, C, SP4, Tirziu_D_R							BFPEF, L, SII10, Gurean_D_M

		B		FOTO, L, TII1, Vorovencii_I						COMPF, C, SI2, Popa_B	SILVIN, S, SS3, Tirziu_D_R	COMPF, L, S14, Popa_B	M.PEDAG, C, SP4, Palasan_T		GEN2, L, TI8, Curtu_L_A
		A			FOTO, L, TII1, Vorovencii_I					FOTO, C, SI2, Vorovencii_I	SILVIN, C, SP4, Tirziu_D_R	COMPF, L, S14, Popa_B			GEN2, C, SP4, Curtu_L_A
	5LF143									COMPF, C, SI2, Popa_B	SILVIN, S, SS3, Tirziu_D_R	M.PEDAG, C, SP4, Palasan_T			BFPEF, C, SP4, Gurean_D_M
		B			FOTO, L, TII1, Vorovencii_I					FOTO, C, SI2, Vorovencii_I	SILVIN, C, SP4, Tirziu_D_R	COMPF, L, S14, Popa_B			BFPEF, L, SII10, Gurean_D_M
										COMPF, C, SI2, Popa_B	SILVIN, S, SS3, Tirziu_D_R	M.PEDAG, C, SP4, Palasan_T			GEN2, L, TI8, Curtu_L_A
		A								FOTO, C, SI2, Vorovencii_I			COMPF, L, S14, Popa_B	SUAVE, C, SS7, Musat_E_C	
	5LF241				FOTO, L, TII1, Vorovencii_I					COMPF, C, SI2, Popa_B	ERGO, L, SS7, Musat_E_C			SUAVE, L, SS7, Musat_E_C	ERGO, C, SS7, Musat_E_C
		B								FOTO, C, SI2, Vorovencii_I			COMPF, L, S14, Popa_B	SUAVE, C, SS7, Musat_E_C	
4	**EF**				FOTO, L, TII1, Vorovencii_I					COMPF, C, SI2, Popa_B				SUAVE, L, SS7, Musat_E_C	
		A								FOTO, C, SI2, Vorovencii_I		COMPF, L, S14, Popa_B		SUAVE, C, SS7, Musat_E_C	
	5LF242				FOTO, L, TII1, Vorovencii_I					COMPF, C, SI2, Popa_B	ERGO, L, SS7, Musat_E_C		M.PEDAG, C, SP4, Palasan_T	SUAVE, L, SS7, Musat_E_C	ERGO, C, SS7, Musat_E_C
		B								FOTO, C, SI2, Vorovencii_I		COMPF, L, S14, Popa_B		SUAVE, C, SS7, Musat_E_C	
					FOTO, L, TII1, Vorovencii_I					COMPF, C, SI2, Popa_B			M.PEDAG, C, SP4, Palasan_T	SUAVE, L, SS7, Musat_E_C	
		A	ECS, C, SII6, Iordache_D	ECS, L, SII6, Iordache_D	MSC2, L, SII3, Codrean_C_L										
4	**CIN**	**5LF341**		CHINOL, L, SII6, Iordache_D	MSC2, P, SII3, Codrean_C_L						TROF, L, SII6, Codrean_C_L		M.PEDAG, C, SP4, Palasan_T		
		B	ECS, C, SII6, Iordache_D	ECS, L, SII6, Iordache_D	MSC2, L, SII3, Codrean_C_L										
				CHINOL, L, SII6, Iordache_D	MSC2, P, SII3, Codrean_C_L								M.PEDAG, C, SP4, Palasan_T		

	MIERCURI					JOI							VINERI					
	12,00-13,50	14,00-15,50	16,00-17,50	18,00-19,50	20,00-21,50	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	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
METEO, C, SII1, Pacurar_V_D						BOTAN, L, SII10,	DEN1, L, SP5, Ciocarlan_E	SSFOR, L, SS2, Enescu_R_E	SSFOR, L, SS2, Enescu_R_E				LENG2, S, TI5, Stan_A				SP2, S, SalaSP, Catanescu_A_C		
						BOTAN, L, SII10,	DEN1, L, SP5, Ciocarlan_E	GENE, L, TI8, Craciunesc_I	SSFOR, L, SS2, Enescu_R_E										
						BOTAN, L, SII10,	DEN1, L, SP5, Ciocarlan_E	SSFOR, L, SS2, Enescu_R_E	SSFOR, L, SS2, Enescu_R_E				LENG2, S, TI5, Stan_A				SP2, S, SalaSP, Catanescu_A_C		
						BOTAN, L, SII10,	DEN1, L, SP5, Ciocarlan_E	GENE, L, TI8, Craciunesc_I	SSFOR, L, SS2, Enescu_R_E										
METEO, C, SII1, Pacurar_V_D									DEN1, L, SP5, Ciocarlan_E			SSFOR, L, SS2, Enescu_R_E		LENG2, S, TI5, Stan_A			SP2, S, SalaSP, Catanescu_A_C		
							GENE, L, TI8, Craciunesc_I		DEN1, L, SP5, Ciocarlan_E		SSFOR, L, SS2, Enescu_R_E	SSFOR, L, SS2, Enescu_R_E							
									DEN1, L, SP5, Ciocarlan_E		SSFOR, L, SS2, Enescu_R_E			LENG2, S, TI5, Stan_A			SP2, S, SalaSP, Catanescu_A_C		
							GENE, L, TI8, Craciunesc_I		DEN1, L, SP5, Ciocarlan_E		SSFOR, L, SS2, Enescu_R_E	SSFOR, L, SS2, Enescu_R_E							
METEO, C, SII1, Pacurar_V_D								TOPOS1, L, TII11, Chitea_Gh		SSFOR, L, SS2, Enescu_R_E	SSFOR, L, SS2, Enescu_R_E				LENG2, S, TI5, Stan_A		SP2, S, SalaSP, Catanescu_A_C		
								TOPOS1, L, TII11, Chitea_Gh	GENE, L, TI8, Craciunesc_I	SSFOR, L, SS2, Enescu_R_E									
								TOPOS1, L, TII11, Chitea_Gh		SSFOR, L, SS2, Enescu_R_E	SSFOR, L, SS2, Enescu_R_E				LENG2, S, TI5, Stan_A		SP2, S, SalaSP, Catanescu_A_C		
								TOPOS1, L, TII11, Chitea_Gh	GENE, L, TI8, Craciunesc_I	SSFOR, L, SS2, Enescu_R_E									
METEO, C, SII1, Pacurar_V_D						GENE, L, TI8, Curtu_L_A	SSFOR, L, SS2, Sparchez_Gh		METEO, L, SII3, Marcu_M_V	BOTAN, L, SII10,							SP2, S, SalaSP, Catanescu_A_C		
							SSFOR, L, SS2, Sparchez_Gh	SSFOR, L, SS2, Sparchez_Gh	METEO, L, SII3, Marcu_M_V	BOTAN, L, SII10,				LENG2, S, TI5, Stan_A					
						GENE, L, TI8, Curtu_L_A	SSFOR, L, SS2, Sparchez_Gh		METEO, L, SII3, Marcu_M_V	BOTAN, L, SII10,							SP2, S, SalaSP, Catanescu_A_C		
							SSFOR, L, SS2, Sparchez_Gh	SSFOR, L, SS2, Sparchez_Gh	METEO, L, SII3, Marcu_M_V	BOTAN, L, SII10,				LENG2, S, TI5, Stan_A					
METEO, C, SII1, Pacurar_V_D							METEO, L, SII3, Pacurar_V_D	BOTAN, L, SII10,						SSFOR, L, SS2, Craciunesc_I					
						GENE, L, TI8, Craciunesc_I	METEO, L, SII3, Pacurar_V_D	BOTAN, L, SII10,									SP2, S, SalaSP, Catanescu_A_C		
							METEO, L, SII3, Pacurar_V_D	BOTAN, L, SII10,					SSFOR, L, SS2, Craciunesc_I	SSFOR, L, SS2, Craciunesc_I					
						GENE, L, TI8, Craciunesc_I	METEO, L, SII3, Pacurar_V_D	BOTAN, L, SII10,									SP2, S, SalaSP, Catanescu_A_C		
METEO, C, SII1, Pacurar_V_D						METEO, L, SII3, Pacurar_V_D	TOPOS1, L, TII11, Chitea_Gh		GENE, L, TI8, Curtu_L_A										
						METEO, L, SII3, Pacurar_V_D	TOPOS1, L, TII11, Chitea_Gh							LENG2, S, TI5, Stan_A			SP2, S, SalaSP, Catanescu_A_C		
						METEO, L, SII3, Pacurar_V_D	TOPOS1, L, TII11, Chitea_Gh		GENE, L, TI8, Curtu_L_A										
						METEO, L, SII3, Pacurar_V_D	TOPOS1, L, TII11, Chitea_Gh							LENG2, S, TI5, Stan_A			SP2, S, SalaSP, Catanescu_A_C		
METEO, C, SII1, Pacurar_V_D						TOPOS1, L, TII11, Chitea_Gh	GENE, L, TI8, Curtu_L_A	METEO, L, SII3, Marcu_M_V	BOTAN, L, SII10,										
						TOPOS1, L, TII11, Chitea_Gh		METEO, L, SII3, Marcu_M_V	BOTAN, L, SII10,						LENG2, S, TI5, Stan_A		SP2, S, SalaSP, Catanescu_A_C		
						TOPOS1, L, TII11, Chitea_Gh	GENE, L, TI8, Curtu_L_A	METEO, L, SII3, Marcu_M_V	BOTAN, L, SII10,										
						TOPOS1, L, TII11, Chitea_Gh		METEO, L, SII3, Marcu_M_V	BOTAN, L, SII10,						LENG2, S, TI5, Stan_A		SP2, S, SalaSP, Catanescu_A_C		
						DEN1, L, SP5, Ciocarlan_E	BOTAN, L, SII10,	GENE, L, TI8, Curtu_L_A	TOPOS1, L, TII11, Chitea_Gh										

C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12	C13	C14	C15	C16	C17	C18
METEO, C, SII1, Pacurar_V_D					DEN1, L, SP5, Ciocarlan_E	BOTAN, L, SII10,		TOPOS1, L, TI11, Chitea_Gh								LENG2, S, TI5, Stan_A	SP2, S, SalaSP, Catanescu_A_C
					DEN1, L, SP5, Ciocarlan_E	BOTAN, L, SII10,	GENE, L, TI8, Curtu_L_A	TOPOS1, L, TI11, Chitea_Gh									
					DEN1, L, SP5, Ciocarlan_E	BOTAN, L, SII10,		TOPOS1, L, TI11, Chitea_Gh								LENG2, S, TI5, Stan_A	SP2, S, SalaSP, Catanescu_A_C
ECOL, L, SS3, Stancioiu_P_T	IMP1, L, SI4, Vacalie_C_C				PROD1, C, SII1, Dinulica_F	SILV1, C, SII1, Nicolescu_V_N	DENDR1, C, SII1, Vasilescu_M							MENEC, S, SI2, Negru_C_V	M.PEDAG, C, VIV3, Folea_M_F		SP2, S, SalaSP, Catanescu_A_C
		LFR4, C, SII1, Argaseala_G	LFR4, S, SII1, Argaseala_G														SP2, S, SalaSP, Catanescu_A_C
IMP1, L, SI4, Vacalie_C_C	DENDR1, L, TI5, Vasilescu_M				PROD1, C, SII1, Dinulica_F	SILV1, C, SII1, Nicolescu_V_N	DENDR1, C, SII1, Vasilescu_M	LENG4, S, SII1, Stan_A				SILV1, L, SP6, Sinca_I_C	SILV1, L, SP6, Sinca_I_C	MENEC, S, SI2, Negru_C_V	M.PEDAG, S, VIV3, Folea_M_F	M.PEDAG, C, VIV3, Folea_M_F	SP2, S, SalaSP, Catanescu_A_C
								LENG4, S, SII1, Stan_A									
		LFR4, C, SII1, Argaseala_G	LFR4, S, SII1, Argaseala_G									SILV1, L, SP6, Sinca_I_C	SILV1, L, SP6, Sinca_I_C				SP2, S, SalaSP, Catanescu_A_C
PFS, L, S23, Halalisan_F					PROD1, C, SII1, Dinulica_F	SILV1, C, SII1, Nicolescu_V_N	DENDR1, C, SII1, Vasilescu_M	LENG4, S, SII1, Stan_A				SILV1, L, SP6, Sinca_I_C	SILV1, L, SP6, Sinca_I_C	MENEC, S, SI2, Negru_C_V	M.PEDAG, S, VIV3, Folea_M_F	M.PEDAG, C, VIV3, Folea_M_F	SP2, S, SalaSP, Catanescu_A_C
								LENG4, S, SII1, Stan_A				SILV1, L, SP6, Sinca_I_C	SILV1, L, SP6, Sinca_I_C				
		LFR4, C, SII1, Argaseala_G	LFR4, S, SII1, Argaseala_G														SP2, S, SalaSP, Catanescu_A_C
DENDR1, L, TI5, Vasilescu_M	PFS, L, S23, Halalisan_F				PROD1, C, SII1, Dinulica_F	SILV1, C, SII1, Nicolescu_V_N	DENDR1, C, SII1, Vasilescu_M	LENG4, S, SII1, Stan_A						MENEC, S, SI2, Negru_C_V	M.PEDAG, C, VIV3, Folea_M_F		SP2, S, SalaSP, Catanescu_A_C
		LFR4, C, SII1, Argaseala_G						LENG4, S, SII1, Stan_A									SP2, S, SalaSP, Catanescu_A_C
					PROD1, C, SII1, Dinulica_F	SILV1, C, SII1, Nicolescu_V_N	DENDR1, C, SII1, Vasilescu_M					SILV1, L, SP6, Sinca_I_C					SP2, S, SalaSP, Catanescu_A_C
								LENG4, S, SII1, Stan_A					SILV1, L, SP6, Sinca_I_C	MENEC, S, SI2, Popa_B	M.PEDAG, S, VIV3,	M.PEDAG, C, VIV3, Folea_M_F	
		LFR4, C, SII1, Argaseala_G	LFR4, S, SII1, Argaseala_G					LENG4, S, SII1, Stan_A							M.PEDAG, S, VIV3,		SP2, S, SalaSP, Catanescu_A_C
SILV1, L, SP6, Sinca_I_C	SILV1, L, SP6, Sinca_I_C				PROD1, C, SII1, Dinulica_F	SILV1, C, SII1, Nicolescu_V_N	DENDR1, C, SII1, Vasilescu_M		LENG4, S, SI2, Stan_A					MENEC, S, SI2, Popa_B	M.PEDAG, S, VIV3, Folea_M_F	M.PEDAG, C, VIV3, Folea_M_F	SP2, S, SalaSP, Catanescu_A_C
SILV1, L, SP6, Sinca_I_C	SILV1, L, SP6, Sinca_I_C																SP2, S, SalaSP, Catanescu_A_C
		LFR4, C, SII1, Argaseala_G							LENG4, S, SI2, Stan_A								
SILV1, L, SP6, Nicolescu_V_N	SILV1, L, SP6, Nicolescu_V_N				PROD1, C, SII1, Dinulica_F	SILV1, C, SII1, Nicolescu_V_N	DENDR1, C, SII1, Vasilescu_M		LENG4, S, SI2, Stan_A					MENEC, S, SI2, Popa_B	M.PEDAG, S, VIV3, Folea_M_F	M.PEDAG, C, VIV3, Folea_M_F	SP2, S, SalaSP, Catanescu_A_C
SILV1, L, SP6, Nicolescu_V_N	SILV1, L, SP6, Nicolescu_V_N	LFR4, C, SII1, Argaseala_G							LENG4, S, SI2, Stan_A								SP2, S, SalaSP, Catanescu_A_C
					PROD1, C, SII1, Dinulica_F	SILV1, C, SII1, Nicolescu_V_N	DENDR1, C, SII1, Vasilescu_M					SILV1, L, SP6, Sinca_I_C	SILV1, L, SP6, Sinca_I_C	MENEC, S, SI2, Popa_B	M.PEDAG, S, VIV3,	M.PEDAG, C, VIV3, Folea_M_F	SP2, S, SalaSP, Catanescu_A_C
		LFR4, C, SII1, Argaseala_G										SILV1, L, SP6, Sinca_I_C	SILV1, L, SP6, Sinca_I_C		M.PEDAG, S, VIV3,		SP2, S, SalaSP, Catanescu_A_C

	FITOGE, C, SI2, Indreica_V_A												FITOGE, L, SII10,		EXPAD2, P, S8, Campu_V_R	EXPAD2, P, S8, Campu_V_R
EXPL2, C, SI2, Ciubotaru_A					TOR1, C, TI10, Nita_M_D	FITO, L, SI8, Isaia_G_A									M.PEDAG, S, VIV3,	M.PEDAG, C, VIV3,
	FITOGE, C, SI2, Indreica_V_A												FITOGE, L, SII10,		EXPAD2, P, S8, Campu_V_R	EXPAD2, P, S8, Campu_V_R
															M.PEDAG, S, VIV3,	M.PEDAG, C, VIV3,
	FITOGE, C, SI2, Indreica_V_A												FITOGE, L, SII10,		M.PEDAG, S, VIV3,	M.PEDAG, C, VIV3,
EXPL2, C, SI2, Ciubotaru_A					TOR1, C, TI10, Nita_M_D	FITO, L, SI8, Isaia_G_A									EXPAD2, P, S8, Campu_V_R	EXPAD2, P, S8, Campu_V_R
	FITOGE, C, SI2, Indreica_V_A												FITOGE, L, SII10,		M.PEDAG, S, VIV3,	M.PEDAG, C, VIV3,
															EXPAD2, P, S8, Campu_V_R	EXPAD2, P, S8, Campu_V_R
	FITOGE, C, SI2, Indreica_V_A												EXPAD2, P, S8, Campu_V_R	EXPAD2, P, S8, Campu_V_R	FITOGE, L, SII10,	
															M.PEDAG, S, VIV3,	M.PEDAG, C, VIV3, Folea_M_F
EXPL2, C, SI2, Ciubotaru_A					FITO, L, SI8, Isaia_G_A	TOR1, C, TI10, Nita_M_D							EXPAD2, P, S8, Campu_V_R	EXPAD2, P, S8, Campu_V_R	FITOGE, L, SII10,	
	FITOGE, C, SI2, Indreica_V_A														M.PEDAG, S, VIV3,	
CFOR, L, S14, Iordache_E					CFOR, C, SP4, Iordache_E											
CFOR, L, S14, Iordache_E						MEF1, C, SP4, Ungureanu_S	PODF, C, SP4, Ignea_Gh						TEL1, C, SP4, Borz S_A	FUNIC2, C, SP4, Borz S_A	TEL1, L, SS8, Tita_G	M.PEDAG, C, VIV3, Folea_M_F
	CFOR, L, S14, Iordache_E				CFOR, C, SP4, Iordache_E											
MEF1, L, SS13, Scriba_C						MEF1, C, SP4, Ungureanu_S	PODF, C, SP4, Ignea_Gh	PODF, P, SS8, Scriba_C					TEL1, C, SP4, Borz S_A	FUNIC2, C, SP4, Borz S_A	M.PEDAG, S, VIV3, Folea_M_F	TEL1, L, SS8, Tita_G
	CFOR, L, S14, Iordache_E				CFOR, C, SP4, Iordache_E											
						IMPCIN, C, SI4, Dutca_I	IMPCIN, L, SI4, Dutca_I									
ZOO2, L, SI8, Simon_D_C	CONSF, C, SII6, Ionescu_D_T	CONSF, L, SII6, Ionescu_D_T			VANL, C, SI2, Ionescu_O										M.PEDAG, S, VIV3, Folea_M_F	M.PEDAG, C, VIV3, Folea_M_F
													AGRIC, C, SII6, Ujupan_G	AGRIC, L, SII6, Ujupan_G		
						IMPCIN, C, SI4, Dutca_I	IMPCIN, L, SI4, Dutca_I									
CONSF, L, SII3, Ionescu_D_T	CONSF, C, SII6, Ionescu_D_T				VANL, C, SI2, Ionescu_O										M.PEDAG, S, VIV3, Folea_M_F	M.PEDAG, C, VIV3, Folea_M_F
													AGRIC, C, SII6, Ujupan_G	AGRIC, L, SII6, Ujupan_G		
DPIS, C, SP4, Curtu_L_A	COMUNI, C, SII1, Machedon_I	COMUNI, S, SII1, Machedon_I			ADMIN, C, SI2, Marinescu_V_G	ADMIN, L, TI5, Marinescu_V_G										
DPIS, L, TI8, Curtu_L_A					DLF, C, SI2, Marinescu_V_G	DLF, L, TI5, Marinescu_V_G							TPLS, C, S8, Campu_V_R	TPLS, L, S8, Campu_V_R		
DPIS, C, SP4, Curtu_L_A	COMUNI, C, SII1, Machedon_I	COMUNI, S, SII1, Machedon_I			ADMIN, C, SI2, Marinescu_V_G	ADMIN, L, TI5, Marinescu_V_G										
DPIS, L, TI8, Curtu_L_A					DLF, C, SI2, Marinescu_V_G	DLF, L, TI5, Marinescu_V_G							TPLS, C, S8, Campu_V_R	TPLS, L, S8, Campu_V_R		
DPIS, C, SP4, Curtu_L_A	COMUNI, C, SII1, Machedon_I	COMUNI, S, SII1, Machedon_I			ADMIN, C, SI2, Marinescu_V_G	M.PEDAG, C, SS3,	ADMIN, L, TI5, Marinescu_V_G									
DPIS, L, TI8, Curtu_L_A					DLF, C, SI2, Marinescu_V_G	DLF, L, TI5, Marinescu_V_G							TPLS, C, S8, Campu_V_R	TPLS, L, S8, Campu_V_R		
BFPEF, L, SII10, Gurean_D_M	COMUNI, C, SII1, Machedon_I	COMUNI, S, SII1, Machedon_I			ADMIN, C, SI2, Marinescu_V_G	M.PEDAG, C, SS3,	ADMIN, L, TI5, Marinescu_V_G									

DPIS, L, TI8, Curtu_L_A					DLF, C, SI2, Marinescu_V_G			DLF, L, TI5, Marinescu_V_G						TPLS, C, S8, Campu_V_R	TPLS, L, S8, Campu_V_R
DPIS, C, SP4, Curtu_L_A	COMUNI, C, SII1, Machedon_I		COMUNI, S, SII1, Machedon_I		ADMIN, C, SI2, Marinescu_V_G	M.PEDAG, C, SS3,		ADMIN, L, TI5, Marinescu_V_G							
DPIS, L, TI8, Curtu_L_A					DLF, C, SI2, Marinescu_V_G			DLF, L, TI5, Marinescu_V_G						TPLS, C, S8, Campu_V_R	TPLS, L, S8, Campu_V_R
DPIS, C, SP4, Curtu_L_A	COMUNI, C, SII1, Machedon_I		COMUNI, S, SII1, Machedon_I		ADMIN, C, SI2, Marinescu_V_G	M.PEDAG, C, SS3,		ADMIN, L, TI5, Marinescu_V_G							
DPIS, L, TI8, Curtu_L_A					DLF, C, SI2, Marinescu_V_G			DLF, L, TI5, Marinescu_V_G						TPLS, C, S8, Campu_V_R	TPLS, L, S8, Campu_V_R
DPIS, C, SP4, Curtu_L_A	COMUNI, C, SII1, Machedon_I				ADMIN, C, SI2, Marinescu_V_G	M.PEDAG, C, SS3,									
	DPIS, L, TI8, Curtu_L_A	COMUNI, S, TI5, Machedon_I			DLF, C, SI2, Marinescu_V_G							ADMIN, L, TII1, Marinescu_V_G	DLF, L, TII1, Marinescu_V_G		
DPIS, C, SP4, Curtu_L_A	COMUNI, C, SII1, Machedon_I				ADMIN, C, SI2, Marinescu_V_G	M.PEDAG, C, SS3,									
	DPIS, L, TI8, Curtu_L_A	COMUNI, S, TI5, Machedon_I			DLF, C, SI2, Marinescu_V_G							ADMIN, L, TII1, Marinescu_V_G	DLF, L, TII1, Marinescu_V_G		
DPIS, C, SP4, Curtu_L_A	COMUNI, C, SII1, Machedon_I				ADMIN, C, SI2, Marinescu_V_G	M.PEDAG, C, SS3,									
	DPIS, L, TI8, Curtu_L_A		COMUNI, S, TI5, Machedon_I		DLF, C, SI2, Marinescu_V_G							ADMIN, L, TII1, Marinescu_V_G	DLF, L, TII1, Marinescu_V_G		
DPIS, C, SP4, Curtu_L_A	COMUNI, C, SII1, Machedon_I				ADMIN, C, SI2, Marinescu_V_G	M.PEDAG, C, SS3,									
	DPIS, L, TI8, Curtu_L_A		COMUNI, S, TI5, Machedon_I		DLF, C, SI2, Marinescu_V_G							ADMIN, L, TII1, Marinescu_V_G	DLF, L, TII1, Marinescu_V_G		
ADMNV, C, SII6, Iordache_D						M.PEDAG, C, SS3,						DLCIN, C, TII1, Marinescu_V_G	DLCIN, L, TII1, Marinescu_V_G		
ADMNV, L, SII6, Iordache_D							MSC2, C, SI2, Ionescu_O	MONIT, C, SII6, Ionescu_O							
ADMNV, C, SII6, Iordache_D						M.PEDAG, C, SS3,						DLCIN, C, TII1, Marinescu_V_G	DLCIN, L, TII1, Marinescu_V_G		
ADMNV, L, SII6, Iordache_D								MONIT, C, SII6, Ionescu_O							

CURSURI OPTIONALE

Spec. Cinegetică, anul III:

O2:

Împăduriri II (IMPCIN), o formație:

Agricultură (AGRIC), o formație:

CURSURI OPTIONALE

Spec. Silvicultură, anul IV:

O6:

Genetică forestieră II (GEN2), o formație:

Bazele fiziologice ale producției ecosistemelor forestiere (BFPEF), două formații:

O8:

Silvicultură internațională (SINT), două formații:

Tehnologia prelucrării lemnului (TPLS), o formație:

O9:

Documentarea și prezentarea informației științifice (DPIS), o formație:

Comunicare și relații publice (COMUNI), două formații:

Spec. Exploatări forestiere, anul IV:

O9:

Documentarea și prezentarea informației științifice (DPIS), o formație:

Fotogrametrie (FOTO), o formație: