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

ORAR FACULTATEA DE DESIGN DE PRODUS SI MEDIU

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
3	DI	9LF151	A			EE, C, GP3A, Barsan_I_L	MA, C, At. Des, Sisman_V	MA, L, At. Des, Sisman_V		
			B							
		9LF152	A			EE, C, GP3A, Barsan_I_L	MA, C, At. Des, Sisman_V	DIDD04, L, GI18, Cretescu_N_R	MA, L, At. Des, Sisman_V	
			B							
3	ISER	9FL351	A				EE, P, EII2, Barsan I L			
			B		DIDC06, P, GI10, Saulescu_R_G	EE, C, GP3A, Barsan_I_L	EE, P, EII2, Barsan I L			
3	IPMI	9FL551	A			ASPT, L, FI2, Isac L A				
			B	DIDC06, P, EII1, Munteanu_O	ASPT, L, FI2, Isac_L_A	ASPT, L, FI2, Isac_L_A	SMSP6, L, FP4, Bogatu_C_A			
		9FL552	A			ASPT, L, FI2, Isac L A				
			B		DIDC06, P, EII1, Munteanu_O	ASPT, L, FI2, Isac L A	ASPT, L, FI2, Isac_L_A			
3	MT	9FL751	A				AUTP, C, GI3, Luculescu M C			
			B	PRAC, C, DI3, Barbu_I	SIAC, C, DI3, Ionescu_G_E	PRAC, L, DI3, Barbu_I	AUTP, C, GI3, Luculescu M C			
		9FL752	A				AUTP, C, GI3, Luculescu_M_C			
			B	PRAC, C, DI3, Barbu_I	SIAC, C, DI3, Ionescu_G_E		AUTP, C, GI3, Luculescu M C			
3	OPTO	9FL851	A							FIAM, C, IP1, Druga C N
			B			OFOT, C, GP8, Braun_B_C	OFOT, L, GP8, Braun_B_C			FIAM, C, IP1, Druga C N
3	IMED	9FL951	A							FIAM, C, IP1, Druga C N
			B	PRAC, C, DI3, Barbu_I	SIAC, C, DI3, Ionescu_G_E	SIAC, L, FP12, Ionescu_G_E	PRAC, L, DI3, Barbu_I			FIAM, C, IP1, Druga C N
		9FL952	A							FIAM, C, IP1, Druga C N
			B	PRAC, C, DI3, Barbu_I	SIAC, C, DI3, Ionescu_G_E		SIAC, L, FP12, Ionescu_G_E	PRAC, L, DI3, Barbu_I		FIAM, C, IP1, Druga C N
3	ID	9FL251	A	EE, C, EII2, Barsan_I_L	EE, P, EII2, Barsan_I_L					
			B							

Anul	Spec.	Grupa	Sgr.	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
3	DI	9LF151	A	DIDD04, C, CP4, Visa_I	ACC, C, GI5, Stroe_I	ACC, C, GI5, Stroe_I				
			B		ACC, C, GI5, Stroe I					
		9LF152	A	DIDD04, C, CP4, Visa_I	ACC, C, GI5, Stroe I	ACC, C, GI5, Stroe_I				
			B		ACC, C, GI5, Stroe I					
3	ISER	9FL351	A	SMH, C, GI16, Jalin_C_I	SMH, L, GI16, Jalin_C_I	SMH, P, GI2A, Jalin C I				
			B			SMH, P, GI2A, Jalin C I				
3	IPMI	9FL551	A	TRATAP, C, FI4, Visa_M		TRATAP, L, FI1, Visa_M	SMFT05, C, FP3, Bogatu_C_A			
			B							
		9FL552	A	TRATAP, C, FI4, Visa_M	TRATAP, L, FI1, Visa_M	SMFT05, P, FP4, Bonatu C A	SMFT05, C, FP3, Bogatu_C_A			
			B			SMFT05, P, FP4, Bonatu C A				
3	MT	9FL751	A	MASI, C, GP3A, Rosca_II_C	FMMT, C, GI3, Cristea_L	FMMT, L, GI3, Cristea_L	SIAC, L, FP12, Barbu_I	APLA, L, FI4, Eanesca I A		
			B					APLA, L, FI4, Eanesca I A		
		9FL752	A	MASI, C, GP3A, Rosca_II_C	FMMT, C, GI3, Cristea_L	SIAC, L, FP12, Barbu_I	FMMT, L, GI3, Cristea_L	APLA, L, FI4, Eanesca I A		
			B					APLA, L, FI4, Eanesca I A		
3	OPTO	9FL851	A		APLA, L, FI4, Eanesca I A					
			B	MASI, C, GP3A, Rosca_II_C	APLA, L, FI4, Eanesca I A	PEDA, S, FP3, Manciulea_I_C		ERGO, L, GP8, Cotoros_L_D		
						PEDA, S, FP3, Manciulea_I_C				
3	IMED	9FL951	A	MASI, C, GP3A, Rosca_II_C	MASI, L, FP12, Rosca_II_C	APLA, L, FI4, Eanesca I A	EMED, L, GI18, Balas_M_L	EMED, C, GP3A, Burdahos_B_G	ERGO, L, GP8, Cotoros_L_D	
			B			APLA, L, FI4, Eanesca I A				
		9FL952	A	MASI, C, GP3A, Rosca_II_C		APLA, L, FI4, Eanesca I A				
			B			PEDA, S, FP3, Manciulea_I_C	ERGO, L, GP8, Cotoros_L_D	EMED, C, GP3A, Burdahos_B_G		
						APLA, L, FI4, Eanesca I A				
						PEDA, S, FP3, Manciulea_I_C				
3	ID	9FL251	A	ACC, C, GI5, Stroe_I	ACC, C, GI5, Stroe_I	CD, L, EII2, Cornit_M		CD, L, EII2, Cornit_M	CD, C, EII2, Cornit_M	
			B		ACC, C, GI5, Stroe I	CD, L, EII2, Cornit M				

Anul	Spec.	Grupa	Sgr.	MIERCURI 8,00-9,50	MIERCURI 10,00-11,50	MIERCURI 12,00-13,50	MIERCURI 14,00-15,50	MIERCURI 16,00-17,50	MIERCURI 18,00-19,50	MIERCURI 20,00-21,50
3	DI	9LF151	A	DIDC06, C, GP3A, Saulescu_R_G	ACC, P, GI3, Stroe_I	DIDC06, P, EII1, Saulescu_R_G				
			B							
		9LF152	A	DIDC06, C, GP3A, Saulescu_R_G	DIDC06, P, EII1, Saulescu_R_G	ACC, P, GI3, Stroe_I				
			B							
3	ISER	9FL351	A	DIDC06, C, GP3A, Saulescu_R_G	THPL, L, CI14, Bejinaru_A					
			B							
3	IPMI	9FL551	A			SMFT05, S, FP3, Bonatu C A		ECOIPML C, FP3, Stanciniu P T		
			B	DIDC06, C, GP3A, Saulescu_R_G	SMSP6, C, FI4, Bogatu_C_A	SMFT05, P, FP3, Bonatu C A	ECOIPML L, SS3, Stanciniu P T			
						SMFT05, S, FP3, Bogatu_C_A		ECOIPML C, FP3, Stanciniu_P_T		
						SMFT05, P, FP3, Bonatu C A	ECOIPML L, SS3, Stanciniu P T			
		9FL552	A			SMFT05, S, FP3, Bonatu C A		ECOIPML C, FP3, Stanciniu P T		
			B	DIDC06, C, GP3A, Saulescu_R_G	SMSP6, C, FI4, Bogatu_C_A		SMSP6, L, FP4, Bogatu_C_A	ECOIPML L, SS3, Stanciniu P T		
						SMFT05, S, FP3, Bonatu C A		ECOIPML C, FP3, Stanciniu P T		
								ECOIPML L, SS3, Stanciniu P T		
3	MT	9FL751	A		MASI, L, FP12, Rosca II C					
			B		MASI, L, FP12, Rosca II C			AUTP, L, GI3, Cosma_A		
		9FL752	A			MASI, L, FP12, Rosca_II_C				
			B			MASI, L, FP12, Rosca II C	PRI, L, GI3, Braun_B_C	PRAC, L, DI3, Barbu_I		
3	OPTO	9FL851	A	MASI, L, FP12, Rosca II C		VSPO, C, GP8, Baritz M I		FIZP, C, KII13, Pascu A M		
			B	MASI, L, FP12, Rosca II C	VSPO, C, GP8, Baritz_M_I	VSPO, P, GP8, Baritz M I	FIZP, L, KII13, Pascu_A_M	FIZP, C, KII13, Pascu A M		
						VSPO, C, GP8, Baritz M I				
						VSPO, P, GP8, Baritz_M_I				
3	IMED	9FL951	A							
			B							
		9FL952	A							
			B							
3	ID	9FL251	A	ACC, L, GI3, Stroe_I						
			B	ACC, L, GI3, Stroe_I	CD, C, GI16, Neagoe_M	CD, P, GI18, Neagoe_M	ICD, C, AII4ard, Cionca_M	ICD, L, AII4ard, Cionca_M		
								ICD, L, AII4ard, Cionca_M		

Anul	Spec.	Grupa	Sgr.	JOI 8,00-9,50	JOI 10,00-11,50	JOI 12,00-13,50	JOI 14,00-15,50	JOI 16,00-17,50	JOI 18,00-19,50	JOI 20,00-21,50
3	DI	9LF151	A	ACC, L, GI3, Stroe_I						
			B	ACC, L, GI3, Stroe I	EE, P, EII2, Barsan_I_L	DIDD04, L, GI18, Cretescu_N_R				
		9LF152	A	ACC, L, GI3, Stroe I						
			B	ACC, L, GI3, Stroe_I		EE, P, EII2, Barsan_I_L				
3	ISER	9FL351	A							
			B				SFV, C, GI8, Burdahos_B_G	SFV, L, GI8, Cretescu_N_R	THPL, C, GP3A, Bejinaru_M_D_G	
3	IPMI	9FL551	A			PEPA06, L, FP4, Patachia F S				
			B	PEPA06, C, FP3, Patachia_F_S		PEPA06, L, FP4, Patachia_F_S	ASPT, C, FI4, Isac_L_A	PEDA, C, FP3, Perniu_D		
3	IPMI	9FL552	A			PEPA06, L, FP4, Patachia F S				
			B	PEPA06, C, FP3, Patachia_F_S		PEPA06, L, FP4, Patachia F S	ASPT, C, FI4, Isac_L_A	PEDA, C, FP3, Perniu_D		
3	MT	9FL751	A							
			B			APLA, C, GI5, Cristea_L		PEDA, C, FP3, Perniu_D		
3	MT	9FL752	A							
			B			APLA, C, GI5, Cristea_L		PEDA, C, FP3, Perniu_D		
3	OPTO	9FL851	A							
			B	VSPO, L, GP8, Braun_B_C	APLA, C, GI5, Cristea_L			PEDA, C, FP3, Perniu_D	FIAM, L, GP5, Druga_C_N	
3	IMED	9FL951	A							
			B	FIAM, L, GP5, Druga_C_N	APLA, C, GI5, Cristea_L			PEDA, C, FP3, Perniu_D		
3	IMED	9FL952	A							
			B	MASI, L, FP12, Rosca_II_C	APLA, C, GI5, Cristea_L			FIAM, L, GP5, Druga_C_N		
3	ID	9FL251	A				Ma, L, At. Des, Sisman V			
			B	ACC, P, GI3, Stroe_I	Ma, C, At. Des, Sisman_V		Ma, L, At. Des, Sisman V			

Anul	Spec.	Grupa	Sgr.	VINERI 8,00-9,50	VINERI 10,00-11,50	VINERI 12,00-13,50	VINERI 14,00-15,50	VINERI 16,00-17,50	VINERI 18,00-19,50	VINERI 20,00-21,50
3	DI	9LF151	A		CD, L, EII2, Cornit_M	CD, C, EII2, Cornit_M				
			B							
		9LF152	A			CD, C, EII2, Cornit_M	CD, L, EII2, Cornit_M			
			B							
3	ISER	9FL351	A	SEol, C, GI18, Lates M T		SEol, P, GI18, Cretescu N R				
			B	SEol, C, GI18, Saulescu R G	SEol, L, GI18, Cretescu_N_R					
				SEol, C, GI18, Lates M T		SEol, P, GI18, Cretescu N R				
				SEol, C, GI18, Saulescu_R_G						
3	IPMI	9FL551	A							
			B							
3	IPMI	9FL552	A							
			B							
3	MT	9FL751	A					PRI, C, GI3, Munteanu O		
			B		AUTP, P, GI3, Cosma A		PRI, L, GI3, Braun_B_C	PRI, C, GI3, Braun B C		
								PRI, C, GI3, Munteanu O		
					AUTP, P, GI3, Cosma A			PRI, C, GI3, Braun B C		
3	MT	9FL752	A		AUTP, P, GI3, Cosma_A			PRI, C, GI3, Munteanu_O		
			B	AUTP, L, GI3, Cosma_A	AUTP, P, GI3, Cosma A			PRI, C, GI3, Braun B C		
								PRI, C, GI3, Munteanu O		
								PRI, C, GI3, Braun B C		
3	OPTO	9FL851	A							
			B		ERGO, C, GI5, Cotoros_L_D					
3	IMED	9FL951	A							
			B		ERGO, C, GI5, Cotoros_L_D					
3	IMED	9FL952	A							
			B	EMED, L, GI8, Balas_M_L	ERGO, C, GI5, Cotoros_L_D					
3	ID	9FL251	A							
			B							