1 Codul Orarului: DPM

Intocmit: Saulescu Radu, Barbu Braun, Cazan Cristina Catedra: DMM Telefon:

Universitatea TRANSILVANIA din Brasov Valabil in anul universitar: 2018-2019 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
1	DI	9LF181	A	DIDT02, L, AIV1, Urdea_M		DI, C, EI02, Barsan_I_L DIDT02, C, GP3A, Urdea_M	DI, S, EI02, Barsan_I_L Peda, S, EIII1, Henter_R	ROZE, S, EIII1, Jaliu_C_I	DIAGAD, C, PIII1, Tamroveanu_M	
			B			DI, C, EI02, Barsan_I_L DIDT02, C, GP3A, Urdea_M	DI, S, EI02, Barsan_I_L Peda, S, EIII1, Henter_R			
		9LF182	A		DIDT02, L, AIV1, Urdea_M	DI, C, EI02, Barsan_I_L DIDT02, C, GP3A, Urdea_M	DI, S, EI02, Barsan_I_L Peda, S, EIII1, Henter_R	ROZE, S, EIII1, Jaliu_C_I	DIAGAD, C, PIII1, Tamroveanu_M	
			B			DI, C, EI02, Barsan_I_L DIDT02, C, GP3A, Urdea_M	DI, S, EI02, Barsan_I_L Peda, S, EIII1, Henter_R			
1	ISER	9LF381	A	DIAGAD, S, GI16, Friedl_A	DIMC02, S, GI10, Stanciu_A_E		Peda, S, EIII1, Henter_R DIDT02, L, AIV1, Urdea_M	ROZE, S, EIII1, Jaliu_C_I	DIAGAD, C, PIII1, Tamroveanu_M	
			B			DIDT02, C, GP3A, Urdea_M	Peda, S, EIII1, Henter_R DIDT02, L, AIV1, Urdea_M			
1	IPMI	9LF581	A	DIPC02, C, FI4, Data_C_A	DIPC02, L, FI4, Data_C_A		Peda, S, EIII1, Henter_R	ROZE, S, EIII1, Jaliu_C_I	DIAGAD, C, PIII1, Tamroveanu_M	
			B	DIPC02, C, FI4, Data_C_A	DIPC02, L, FI4, Data_C_A	DIDT02, C, GP3A, Urdea_M				
1	MT	9LF781	A	MKTDT02, L, AIV5, Cliniciu_M_R	MKTPC02, L, GI8, Druga_C_N	EF02, S, Sala Sport, Tomele_S_C	Peda, S, EIII1, Henter_R	ROZE, S, EIII1, Jaliu_C_I		
			B			EF02, S, Sala Sport, Tomele_S_C				
		9LF782	A		MKTDT02, L, AIV5, Cliniciu_M_R	EF02, S, Sala Sport, Tomele_S_C	Peda, S, EIII1, Henter_R	ROZE, S, EIII1, Jaliu_C_I		
			B			EF02, S, Sala Sport, Tomele_S_C				
1	OPTO	9LF881	A	MKTPC02, L, GI5, Druga_C_N	EF02, S, Sala Sport, Tomele_S_C	MKTMC02, S, GI5, Stanciu_A_E	Peda, S, EIII1, Henter_R	ROZE, S, EIII1, Jaliu_C_I		
			B		EF02, S, Sala Sport, Tomele_S_C					
1	IMED	9LF981	A		EF02, S, Sala Sport, Tomele_S_C MKTF202, L, CI25, Pop_M_I	MKTDT02, L, AIV5, Cliniciu_M_R	Peda, S, EIII1, Henter_R	ROZE, S, EIII1, Jaliu_C_I		
			B		EF02, S, Sala Sport, Tomele_S_C MKTF202, L, CI25, Pop_M_I					
		9LF982	A		EF02, S, Sala Sport, Tomele_S_C	MKTF202, L, CI25, Pop_M_I	MKTDT02, L, AIV5, Cliniciu_M_R	DIAGAD, S, PIII1, Tamroveanu_M		
			B		EF02, S, Sala Sport, Tomele_S_C	MKTF202, L, CI25, Pop_M_I				
1	ID	9LF281	A				STMA, C, GI5, Efimie_L	STMA, C, GI5, Efimie_L	STMA, L, GI25, Efimie_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
1	DI	9LF181	A					DIF202, S, CP28, Adam_M_S		
			B	EG, C, IP1, Enache_I_C	DIMC02, S, GP3A, Stanciu_A_E	DIPC02, L, GI8, Efimie_E_M	DIAGAD, C, GP3A, Nepotu_G_L	DIF202, S, CP28, Adam_M_S		
				EG, C, IP1, Enache_I_C						
		9LF182	A					DIF202, S, CP28, Adam_M_S		
			B	EG, C, IP1, Enache_I_C	DIMC02, S, GP3A, Stanciu_A_E		DIAGAD, S, GI16, Friedl_A	DIF202, S, CP28, Adam_M_S		
				EG, C, IP1, Enache_I_C						
1	ISER	9LF381	A	DIPC02, L, GI8, Efimie_E_M		ISER, C, CasataSolara,	DIF202, L, CI25, Adam_M_S			
			B	EG, C, IP1, Enache_I_C DIPC02, L, GI8, Efimie_E_M	DIPC02, L, GI8, Efimie_E_M	ISER, L, CasataSolara, ISER, C, CasataSolara,	DIF202, S, CI25, Adam_M_S DIF202, L, CI25, Adam_M_S			
				EG, C, IP1, Enache_I_C		ISER, L, CasataSolara,	DIF202, S, CI25, Adam_M_S			
1	IPMI	9LF581	A	DIDC02, C, IP1, Enache_I_C	DIDC02, S, IP1, Enache_I_C	CHIMAN, L, FI3, Covei_M	CHIMAN, C, IP1, Pernia_D	DIDT02, L, AIV1, Barog_I		
			B	DIDC02, C, IP1, Enache_I_C	DIDC02, S, IP1, Enache_I_C		CHIMAN, C, IP1, Pernia_D			
1	MT	9LF781	A	DIAGAD, C, CP4, Tamroveanu_M	TDCO, L, GI1, Repanovici_A	MKTF202, S, CI25, Adam_M_S	MKTTD02, C, CP4, Barog_I		MKTPC02, C, GP3A, Druga_C_N	
			B		TDCO, L, GI1, Repanovici_A	MKTF202, S, CI25, Adam_M_S		TDCO, C, CP4, Repanovici_A	MKTPC02, C, GP3A, Druga_C_N	
		9LF782	A	DIAGAD, C, CP4, Tamroveanu_M		MKTF202, S, CI25, Adam_M_S	MKTTD02, C, CP4, Barog_I	TDCO, C, CP4, Repanovici_A	MKTPC02, C, GP3A, Druga_C_N	
			B			MKTF202, S, CI25, Adam_M_S		TDCO, C, CP4, Repanovici_A	MKTPC02, L, GI8, Druga_C_N	
1	OPTO	9LF881	A	DIAGAD, C, CP4, Tamroveanu_M	MKTDT02, L, AIV1, Sava_R		MKTTD02, C, CP4, Barog_I	TDCO, C, CP4, Repanovici_A	MKTPC02, C, GP3A, Druga_C_N	
			B			MKTF202, S, CP28, Bozc_A_L		TDCO, C, CP4, Repanovici_A	MKTPC02, C, GP3A, Druga_C_N	
1	IMED	9LF981	A	DIAGAD, C, CP4, Tamroveanu_M		DIAGAD, S, PP1, Tarnoveanu_M	MKTTD02, C, CP4, Barog_I	TDCO, C, CP4, Repanovici_A	MKTPC02, C, GP3A, Druga_C_N	
			B					TDCO, C, CP4, Repanovici_A	MKTPC02, C, GP3A, Druga_C_N	
		9LF982	A	DIAGAD, C, CP4, Tamroveanu_M	TDCO, L, GI1, Repanovici_A		MKTTD02, C, CP4, Barog_I	TDCO, C, CP4, Repanovici_A	MKTPC02, C, GP3A, Druga_C_N	
			B		TDCO, L, GI1, Repanovici_A			TDCO, C, CP4, Repanovici_A	MKTPC02, C, GP3A, Druga_C_N	
1	ID	9LF281	A	IDPC02, C, GI8, Efimie_E_M	MASP, C, PII2, Isaia_F	MASP, S, PII2, Isaia_F				
			B	IDPC02, C, GI8, Efimie_E_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
1	DI	9LF181	A	Francesa, C, GP3A, Arguanela_G			DA, L, EI02, Comsit_M	Englezа, C, CP4, Iacob_M		
			B	Francesa, S, GP3A, Arguanela_G Francesa, C, GP3A, Arguanela_G	DIF202, L, CI25, Adam_M_S			Englezа, S, GI5, Iacob_M Englezа, C, CP4, Iacob_M		
				Francesa, S, GP3A, Arguanela_G	DIF202, L, CI25, Adam_M_S			Englezа, S, GI5, Iacob_M		
		9LF182	A	Francesa, C, GP3A, Arguanela_G				Englezа, C, CP4, Iacob_M		
			B	Francesa, C, GP3A, Arguanela_G DIF202, L, CI25, Adam_M_S	DA, L, EI02, Comsit_M	DIPC02, L, GI8, Efimie_E_M		Englezа, C, CP4, Iacob_M Englezа, S, GI5, Iacob_M		
				Francesa, S, GP3A, Arguanela_G				Englezа, S, GI5, Iacob_M		
1	ISER	9LF381	A	Francesa, C, GP3A, Arguanela_G			Englezа, S, GI10, Iacob_M	Englezа, C, CP4, Iacob_M		
			B	Francesa, C, GP3A, Arguanela_G Francesa, C, GP3A, Arguanela_G			Englezа, S, GI10, Iacob_M	Englezа, C, CP4, Iacob_M		
				Francesa, S, GP3A, Arguanela_G						
1	IPMI	9LF581	A	Francesa, C, GP3A, Arguanela_G	DIF202, S, CP36, Adam_M_S	DIF202, L, CP36, Adam_M_S		Englezа, C, CP4, Iacob_M	Englezа, S, GI8, Iacob_M	
			B	Francesa, C, GP3A, Arguanela_G Francesa, C, GP3A, Arguanela_G	DIF202, S, CP36, Adam_M_S	DIF202, L, CP36, Adam_M_S		Englezа, C, CP4, Iacob_M	Englezа, S, GI8, Iacob_M	
				Francesa, S, GP3A, Arguanela_G						
1	MT	9LF781	A	LF02, C, GP3A, Arguanela_G		LE02, C, CP4, Ion_M_L				
			B	LF02, C, GP3A, Arguanela_G		LE02, C, CP4, Ion_M_L				
		9LF782	A	LF02, C, GP3A, Arguanela_G	DIAGAD, S, GP3A, Oana_A	LE02, C, CP4, Ion_M_L				
			B	LF02, C, GP3A, Arguanela_G		LE02, C, CP4, Ion_M_L				
1	OPTO	9LF881	A	LF02, C, GP3A, Arguanela_G TDCO, L, GI8, Repanovici_A		LE02, C, CP4, Ion_M_L				
			B	LF02, C, GP3A, Arguanela_G TDCO, L, GI8, Repanovici_A		LE02, C, CP4, Ion_M_L				
1	IMED	9LF981	A	LF02, C, GP3A, Arguanela_G		LE02, C, CP4, Ion_M_L				
			B	LF02, C, GP3A, Arguanela_G		LE02, C, CP4, Ion_M_L				
		9LF982	A	LF02, C, GP3A, Arguanela_G		LE02, C, CP4, Ion_M_L				
			B	LF02, C, GP3A, Arguanela_G		LE02, C, CP4, Ion_M_L				
1	ID	9LF281	A	Francesa, C, GP3A, Arguanela_G			MEC, C, GP3A, Cotoros_I_D	MEC, S, GP3A, Cotoros_I_D		
			B	Francesa, S, GP3A, Arguanela_G Francesa, C, GP3A, Arguanela_G			MEC, C, GP3A, Cotoros_I_D	MEC, S, GP3A, Cotoros_I_D MEC, C, GP3A, Cotoros_I_D	MEC, S, GP3A, Cotoros_I_D	
				Francesa, S, GP3A, Arguanela_G			MEC, S, GP3A, Cotoros_I_D			

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
1	DI	9LF181	A	DIPC02, C, CP4, Efimie_E_M		DIF202, C, CP4, Cretu_N_C	Peda, C, LIII4, Necsui_D	ROZE, S, GP3A, Jaliu_C_I		
			B	DIPC02, C, CP4, Efimie_E_M						
				DIPC02, C, CP4, Efimie_E_M						
		9LF182	A	Francesa, S, GI5, Arguanela_G		DIF202, C, CP4, Cretu_N_C	Peda, C, LIII4, Necsui_D	ROZE, S, GP3A, Jaliu_C_I		
			B	DIPC02, C, CP4, Efimie_E_M Francesa, S, GI5, Arguanela_G						
				DIPC02, C, CP4, Efimie_E_M						
1	ISER	9LF381	A	Francesa, C, GP3A, Arguanela_G	DIDT02, L, AIV1, Urdea_M	DIF202, C, CP4, Cretu_N_C	Peda, C, LIII4, Necsui_D	ROZE, S, GP3A, Jaliu_C_I		
			B	DIPC02, C, CP4, Efimie_E_M Francesa, C, GP3A, Arguanela_G						
				DIPC02, C, CP4, Efimie_E_M						
1	IPMI	9LF581	A	DIAGAD, S, FP3, Oana_A	CHIMAN, C, CP4, Pernia_D	DIF202, C, CP4, Cretu_N_C	Peda, C, LIII4, Necsui_D	ROZE, S, GP3A, Jaliu_C_I		
			B							
1	MT	9LF781	A	LF02, S, GI5, Arguanela_G MKEA02, L, NIII3, Calin_M_D	DIAGAD, S, BI0, Oana_A	MKEA02, C, GP3A, Baeste_L	Peda, C, LIII4, Necsui_D	ROZE, S, GP3A, Jaliu_C_I		
			B	LF02, S, GI5, Arguanela_G MKEA02, L, NIII3, Calin_M_D						
		9LF782	A	LF02, S, GI5, Arguanela_G LE02, S, GI5, Ion_M_L	MKTPC02, L, GP5, Druga_C_N MKEA02, L, NIII3, Calin_M_D	MKEA02, C, GP3A, Baeste_L	Peda, C, LIII4, Necsui_D	ROZE, S, GP3A, Jaliu_C_I		
			B	LF02, S, GI5, Arguanela_G LE02, S, GI5, Ion_M_L	MKTPC02, L, GP5, Druga_C_N MKEA02, L, NIII3, Calin_M_D					
1	OPTO	9LF881	A	LF02, S, GI5, Arguanela_G LE02, S, GI5, Ion_M_L	MKEA02, L, NIII3, Bezerghuanu_A	MKEA02, C, GP3A, Baeste_L	Peda, C, LIII4, Necsui_D	ROZE, S, GP3A, Jaliu_C_I	DIAGAD, S, BI1, Oana_A	
			B	LF02, S, GI5, Arguanela_G LE02, S, GI5, Ion_M_L	MKEA02, L, NIII3, Bezerghuanu_A					
1	IMED	9LF981	A	LF02, S, GI5, Arguanela_G LE02, S, GI5, Ion_M_L	MKTC02, S, GP3A, Stanciu_A_E	MKEA02, C, GP3A, Baeste_L	MKEA02, L, NIII3, Calin_M_D Peda, C, LIII4, Necsui_D	MKTPC02, L, GI1, Druga_C_N		
			B	LF02, S, GI5, Arguanela_G LE02, S, GI5, Ion_M_L			MKEA02, L, NIII3, Calin_M_D Peda, C, LIII4, Necsui_D			
		9LF982	A	LF02, S, GI5, Arguanela_G LE02, S, GI5, Ion_M_L	MKTC02, S, GP3A, Stanciu_A_E	MKEA02, C, GP3A, Baeste_L	Peda, C, LIII4, Necsui_D MKEA02, L, NIII3, Calin_M_D	ROZE, S, GP3A, Jaliu_C_I	MKTPC02, L, GI1, Druga_C_N	
			B	LF02, S, GI5, Arguanela_G LE02, S, GI5, Ion_M_L			Peda, C, LIII4, Necsui_D MKEA02, L, NIII3, Calin_M_D			
1	ID	9LF281	A	IDPC02, C, GI8, Efimie_E_M	IDPC02, L, GI8, Efimie_E_M	DIDT02, C, AIV1, Duicu_S_S	DIDT02, L, AIV1, Duicu_S_S			
			B	IDPC02, C, GI8, Efimie_E_M						

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
1	DI	9LF181	A	DIMC02, C, CP4, Stanciu_A_E		EG, S, GP3A, Enache_I_C				
			B	DIMC02, C, CP4, Stanciu_A_E		EG, S, GP3A, Enache_I_C				
				DIMC02, C, CP4, Stanciu_A_E						
		9LF182	A	DIMC02, C, CP4, Stanciu_A_E		EG, S, GP3A, Enache_I_C				
			B	DIMC02, C, CP4, Stanciu_A_E		EG, S, GP3A, Enache_I_C				
				DIMC02, C, CP4, Stanciu_A_E						
1	ISER	9LF381	A	DIMC02, C, CP4, Stanciu_A_E			EG, S, GP3A, Enache_I_C			
			B	DIMC02, C, CP4, Stanciu_A_E			EG, S, GP3A, Enache_I_C			
				DIMC02, C, CP4, Stanciu_A_E						
1	IPMI	9LF581	A	DIMC02, C, CP4, Stanciu_A_E						
			B	DIMC02, C, CP4, Stanciu_A_E	DIMC02, S, IP1, Stanciu_A_E					
1	MT	9LF781	A	MKTMC02, S, CP4, Stanciu_A_E	MKTTF202, C, GP3A, Bozc_A_L	MKTMC02, C, CP4, Cotoros_I_D	MKTMC02, S, CP4, Cotoros_I_D			
			B	MKTMC02, S, CP4, Stanciu_A_E			MKTMC02, S, CP4, Cotoros_I_D			
				MKTMC02, S, CP4, Stanciu_A_E						
		9LF782	A	MKTMC02, S, CP4, Stanciu_A_E	MKTMC02, C, CP4, Cotoros_I_D	MKTMC02, C, CP4, Cotoros_I_D	TDCO, L, GI1, Repanovici_A			
			B	MKTMC02, S, CP4, Stanciu_A_E	MKTTF202, C, GP3A, Bozc_A_L		TDCO, L, GI1, Repanovici_A			
				MKTMC02, S, CP4, Stanciu_A_E						
1	OPTO	9LF881	A	LE02, S, GI5, Ion_M_L	MKTTF202, C, GP3A, Bozc_A_L	MKTMC02, C, CP4, Cotoros_I_D	MKTMC02, C, CP4, Cotoros_I_D			
			B	LE02, S, GI5, Ion_M_L						
				MKTMC02, C, CP4, Cotoros_I_D						
1	IMED	9LF981	A	TDCO, L, GI1, Repanovici_A	MKTTF202, C, GP3A, Bozc_A_L	MKTMC02, C, CP4, Cotoros_I_D	MKTMC02, C, CP4, Cotoros_I_D			
			B	MKTMC02, C, CP4, Cotoros_I_D TDCO, L, GI1, Repanovici_A						
				MKTMC02, C, CP4, Cotoros_I_D						
		9LF982	A	MKTMC02, C, CP4, Cotoros_I_D	MKTTF202, C, GP3A, Bozc_A_L	MKTMC02, C, CP4, Cotoros_I_D	MKTMC02, C, CP4, Cotoros_I_D			
			B	MKTMC02, C, CP4, Cotoros_I_D						
				MKTMC02, C, CP4, Cotoros_I_D						
1	ID	9LF281	A							
			B							