1 Codul Orarului: DPM

Intocmit: Barbu Braun, Cristina Cazan, Simina Lorincz Catedra: DMM Telefon:

Universitatea TRANSILVANIA din Brasov Valabil in anul universitar: 2021-2022 SEMESTRUL: 1

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	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	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	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	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
4	DI	9LF181	A		RP, P, EII2, Barsan_A	RP, C, GI18, Barsan_A					DP07, C, IP1, Velicu_R_G	MAF, L, GI8, Effimie_E_M	MAF, C, GI8, Effimie_E_M	DP07, P, GI1, Gavrila_C_C				CES, L, GI4, Ciobanu_D	CES, C, GI4, Ciobanu_D	DG, C, EII2, Comsit_M	DG, P, EII2, Comsit_M					CFD, C, FP11, Sisman_V	CFD, L, FP11, Sisman_V	DPM, L, GI1, Cretescu_N_R	DPM, C, GI1, Cretescu_N_R									
																					DG, P, EII2, Comsit_M							DPM, P, GI1, Cretescu_N_R											
			B											DG, P, EII2, Comsit_M															DPM, L, GI1, Cretescu_N_R											
																													DPM, P, GI1, Cretescu_N_R											
4	ISER	9LF381	A			ACC, L, GI3, Stroe_I					DP07, C, IP1, Velicu_R_G	BIO07, C, FP3, Manciulea_I_C	MEDSOC, C, GI4, Enesca_I_A	MEDSOC, P, GI4, Enesca_I_A	COM07, C, GI16, Stroe_I			DP07, P, GI1, Lates_M_T	DP07, P, GI1, Lates_M_T				BIO07, L, FP2, Sauciuc_A		PI, C, GI18, Neagoe_M	PI, L, GI18, Neagoe_M		SH, C, GI18, Burduhos_B_G	SH, L, GI18, Burduhos_B_G				MKT, C, GI10, Torcatoru_C						
																									PI, P, GI18, Neagoe_M								MKT, P, GI10, Torcatoru_C						
			B											MEDSOC, P, GI4, Enesca_I_A												PI, L, GI18, Neagoe_M														
																									PI, P, GI18, Neagoe_M								MKT, P, GI10, Torcatoru_C						
4	IPMI	9LF581	A	DEPOL07, C, FI4, Data_C_A	DEPOL07, P, FI4, Data_C_A	DEPOL07, S, FI4, Data_C_A	COM07, L, GI3, Stroe_I				DP07, C, IP1, Velicu_R_G	BIO07, C, FP3, Manciulea_I_C	DP07, P, GI1, Gavrila_C_C		COM07, C, GI16, Stroe_I				MONIT07, C, FI4, Draghici_C_L	APE07, C, FI4, Andronic_L_C	APE07, L, FI1, Andronic_L_C	BIO07, L, FP2, Sauciuc_A		MONIT07, L, FI2, Manciulea_I_C	MONIT07, L, FI2, Manciulea_I_C		MEDSOC, S, FI4, Enesca_I_A										
																									MONIT07, L, FI2, Manciulea_I_C	MONIT07, L, FI2, Manciulea_I_C													
			B																							MEDSOC, S, FI4, Enesca_I_A													
4	MT	9LF781	A								APHL, C, DI3, Barbu_I			TMNS, L, CI14, Mitu_L	TMNS, C, GP3A, Mitu_L	TMNS, C, GP3A, Mitu_L		MPMP, P, DI3, Luculescu_M_C	MPMC, L, DI3, Luculescu_M_C	IART, L, DI3, Luculescu_M_C	IART, C, DI3, Luculescu_M_C	PIVI, C, GI5, Baritz_M_I					APHL, L, FP12, Barbu_I	MPMC, C, IP1, Luculescu_M_C		PIVI, L, GI8, Apostoae_M			SAIN, C, GI3, Zamfira_C_S	SAIN, L, GI3, Frinca_C_I		
														TMNS, P, CI14, Mitu_L																										
			B											TMNS, L, CI14, Mitu_L	TMNS, C, GP3A, Mitu_L			MPMP, P, DI3, Luculescu_M_C																						
														TMNS, P, CI14, Mitu_L																										
4	OPTO	9LF881	A	LECO, L, DI2, Apostoae_M	LECO, C, DI2, Barbu_D_M			PIVI07, L, GI6, Lazar_A			OFSC, L, GP8, Apostoae_M		OFSC, C, GP8, Baritz_M_I	MATO07, C, GP8, Stanciu_A_E	TMNS, C, GP3A, Mitu_L	TMNS, C, GP3A, Mitu_L		SMIR, L, GP8, Apostoae_M			MATO07, C, GP8, Stanciu_A_E	PIVI, C, GI5, Baritz_M_I		SMIR, L, GP8, Apostoae_M	SMIR, C, GP8, Baritz_M_I	SMIR, C, GP8, Baritz_M_I	TMNS, L, CI14, Bejinaru_M_D_G									
			A	LECO, P, DI2, Apostoae_M										MATO07, S, GP8, Stanciu_A_E		TMNS, C, GP5A, Mitu_L						MATO07, C, GP8, Stanciu_A_E																		
			B	LECO, L, DI2, Apostoae_M																																				
				LECO, P, DI2, Apostoae_M										MATO07, S, GP8, Stanciu_A_E																										
4	IMED	9LF981	A		MASI2, C, FP12, Serban_Ionel	MASI2, L, GP5, Serban_Ionel					IPOR, P, GP5, Druga_C_N		IPOR, C, FP12, Rosca_B_C	IPOR, L, GP5, Ionita_I	TMNS, C, GP3A, Mitu_L	TMNS, C, GP3A, Mitu_L					CMAB, C, FP12, Druga_C_N		MPMP, P, DI3, Luculescu_M_C									CMAB, L, GP5, Serban_Ionel						
						MASI2, L, GP5, Tulicli_A							IPOR, C, FP12, Druga_C_N								CMAB, C, FP12, Serban_Ionel																		
					MASI2, C, FP12, Serban_Ionel	MASI2, L, GP5, Serban_Ionel							IPOR, C, FP12, Rosca_B_C	IPOR, L, GP5, Ionita_I		TMNS, C, GP5A, Mitu_L					CMAB, C, FP12, Druga_C_N		MPMP, P, DI3, Luculescu_M_C		MPMC, L, DI3, Luculescu_M_C	TMNS, L, CI14, Mitu_L	MPMC, C, IP1, Luculescu_M_C				CMAB, L, GP5, Serban_Ionel		CMAB, P, GP5, Serban_Ionel		
			B			MASI2, L, GP5, Tulicli_A							IPOR, C, FP12, Druga_C_N								CMAB, C, FP12, Serban_Ionel																		
		9LF982	A		MASI2, C, FP12, Serban_Ionel	CMAB, L, FP12, Druga_C_N	MASI2, L, GP5, Tulicli_A	IPOR, P, GP5, Druga_C_N	CMAB, P, FP12, Druga_C_N				IPOR, C, FP12, Rosca_B_C	IPOR, L, GP5, Druga_C_N	TMNS, C, GP3A, Mitu_L	TMNS, C, GP5A, Mitu_L					CMAB, C, FP12, Druga_C_N	PIVI, C, GI5, Baritz_M_I	PIVIM, L, GI8, Lazar_A																
													IPOR, C, FP12, Druga_C_N								CMAB, C, FP12, Serban_Ionel																		
			B		MASI2, C, FP12, Serban_Ionel	CMAB, L, FP12, Druga_C_N							IPOR, C, FP12, Rosca_B_C	IPOR, L, GP5, Druga_C_N		TMNS, C, GP5A, Mitu_L					CMAB, C, FP12, Druga_C_N		MPMP, P, DI3, Luculescu_M_C		MPMC, L, DI3, Luculescu_M_C	MPMC, C, IP1, Luculescu_M_C	TMNS, L, CI14, Mitu_L	PIVIM, L, GI8, Lazar_A									
													IPOR, C, FP12, Druga_C_N								CMAB, C, FP12, Serban_Ionel																		
4	ID	9LF281	A	ACC, L, GI3, Stroe_I	ACC, L, GI3, Stroe_I	DC, C, GI10, Velicu_R_G	CFD, L, FP11, Sisman_V	ACC, C, GI3, Stroe_I	ACC, C, GI3, Stroe_I					CFD, C, FP11, Sisman_V				RP, P, EII2, Barsan_I_L	RP, C, EII2, Barsan_I_L	CES, C, GI4, Ciobanu_D	DPM, C, GI4, Cretescu_N_R	DPM, P, GI4, Cretescu_N_R			DC, P, GI1, Lates_M_T	DC, P, GI1, Lates_M_T			DG, C, EII2, Comsit_M	DG, P, EII2, Comsit_M									
								ACC, C, GI3, Stroe_I																											CES, L, GI4, Ciobanu_D					
				ACC, L, GI3, Stroe_I										CFD, L, FP11, Sisman_V											DC, P, GI1, Lates_M_T	DC, P, GI1, Lates_M_T													
			B					ACC, C, GI3, Stroe_I																					DG, C, EII2, Comsit_M	DG, P, EII2, Comsit_M										
																																	CES, L, GI4, Ciobanu_D						