1 Codul Orarului: DPM

Întocmit: 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

				LUNI							MARTI							MIERCURI							JOI							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	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	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
2	DPDM	9MF171	A						MPI, C, CP4, Savescu_D						CEIA, C, IP1, Duta_C_A	CEIA, S, FP3, Pernia_D							VRCS, C, FP3, Data_C_A	VRCS, P, FP3, Neagoe_M						CEIA, P, FI4, Duta_C_A									
								MPI, P, CP4, Savescu_D															VRCS, P, FP3, Data_C_A															
			B						MPI, C, CP4, Savescu_D							CEIA, S, FP3, Pernia_D								VRCS, P, FP3, Neagoe_M													ITPR, C, GI5, Strue_I	ITPR, L, GI5, Strue_I	
								MPI, P, CP4, Savescu_D															VRCS, C, FP3, Data_C_A	VRCS, P, FP3, Data_C_A																	
		9MF172	A						MPI, C, CP4, Savescu_D						CEIA, C, IP1, Duta_C_A						VRCS, P, FP3, Neagoe_M												CEIA, P, FI4, Duta_C_A			IOM, C, L7_Institut,	IOM, C, L7_Institut,	
									MPI, P, CP4, Savescu_D							CEIA, S, FP3, Pernia_D						VRCS, P, FP3, Data_C_A	VRCS, C, FP3, Data_C_A														IOM, L, L7_Institut, Burduhos_B_G	IOM, L, L7_Institut, Moldovan_M_D	
			B						MPI, C, CP4, Savescu_D												VRCS, P, FP3, Neagoe_M																	IOM, C, L7_Institut,	IOM, C, L7_Institut,	
									MPI, P, CP4, Savescu_D							CEIA, S, FP3, Pernia_D						VRCS, P, FP3, Data_C_A	VRCS, C, FP3, Data_C_A														IOM, L, L7_Institut, Burduhos_B_G	IOM, L, L7_Institut, Moldovan_M_D	
		9MF173	A				SPAD, L, FI1, Andronic_L_C	SPAD, C, FI4, Andronic_L_C	MPI, C, CP4, Savescu_D						CEIA, C, IP1, Duta_C_A	CEIA, P, IP1, Duta_C_A	CEIA, S, FP3, Pernia_D							VRCS, P, FP3, Neagoe_M														
										MPI, P, CP4, Savescu_D													VRCS, C, FP3, Data_C_A	VRCS, P, FP3, Data_C_A																	
			B						MPI, C, CP4, Savescu_D								CEIA, S, FP3, Pernia_D							VRCS, P, FP3, Neagoe_M														
										MPI, P, CP4, Savescu_D													VRCS, C, FP3, Data_C_A	VRCS, P, FP3, Data_C_A																	
2	SMIM	9MF271	A												SAMA, C, FP12, Braun_B_C	SAMA, L, FP12, Braun_B_C							SICA, C, GI3, Zamfira_C_S	SICA, L, GI3, Zamfira_C_S						APIV, C, CP36, Cotfas_P_A							APIV, L, CP36, Cotfas_P_A						
																															APIV, L, CP36, Cotfas_P_A												
			B																																								
		9MF272	A					MCAB, C, GI5, Serban_Ionel	MCAB, L, GI5, Serban_Ionel														MCPS, C, DI3, Luculescu_M_C	MCPS, L, DI3, Luculescu_M_C						OEPO, C, GI8, Baritz_M_I	OEPO, L, GI8, Stanciu_A_E											
																							MCPS, C, DI3, Repanovici_A																					
			B						MCAB, L, GI5, Serban_Ionel														MCPS, C, DI3, Luculescu_M_C	MCPS, L, DI3, Luculescu_M_C																	
																							MCPS, C, DI3, Repanovici_A																					