1 Codul Oraului: DPM

Intocmit: Saulescu Radu, Barbu Braun, Andronic Luminita Catedra: DMM Telefon:

Universitatea TRANSILVANIA din Brasov Valabil in anul universitar: 2018-2019 SEMESTRUL: I

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	9LF161	A	MAS, C, CP4, Visa_I	MAS, C, CP4, Visa_I	DIMR05, C, GP3A, Visa_M	MEF, C, GP3A, Lates_M_T		MKT, C, GI5, Saveneu_D MKT, S, GI5, Saveneu_D	
			B	MAS, C, CP4, Visa_I	MAS, C, CP4, Visa_I	DIMR05, C, GP3A, Visa_M	MEF, C, GP3A, Lates_M_T		MKT, C, GI5, Saveneu_D MKT, S, GI5, Saveneu_D	
3	ISER	9LF361	A	MAS, C, CP4, Visa_I	MAS, C, CP4, Visa_I	DIMR05, C, GP3A, Visa_M	MEF, C, GP3A, Lates_M_T			
			B	MAS, C, CP4, Visa_I	MAS, C, CP4, Visa_I	DIMR05, C, GP3A, Visa_M	MEF, C, GP3A, Lates_M_T			
3	IPMI	9LF561	A		SMCM5, L, FI1, Covet_M	SMAR05, C, FP3, Patachia_F_S	DIMEF, C, GP3A, Lates_M_T			
			B		SMCM5, L, FI1, Covet_M	SMAR05, C, FP3, Patachia_F_S	DIMEF, C, GP3A, Lates_M_T			
3	MT	9LF761	A	MLCNc, C, DI3, Barbu_I	MLCNc, L, DI3, Barbu_I MLCNc, P, DI3, Barbu_I MLCNc, L, DI3, Barbu_I MLCNc, P, DI3, Barbu_I	TMFL, L, HI32, Ungureanu_V_B				
			B	MLCNc, C, DI3, Barbu_I	MLCNc, L, DI3, Barbu_I MLCNc, P, DI3, Barbu_I MLCNc, L, DI3, Barbu_I MLCNc, P, DI3, Barbu_I	TMFL, L, HI32, Ungureanu_V_B				
		9LF762	A	MLCNc, C, DI3, Barbu_I				TMFL, L, HI32, Ungureanu_V_B	INME, L, GI1, Rusanu_O	
			B	MLCNc, C, DI3, Barbu_I			MLCNc, L, DI3, Barbu_I MLCNc, L, DI3, Barbu_I		INME, L, GI1, Rusanu_O	
3	OPTO	9LF861	A	MLCNc, C, DI3, Barbu_I			MLCNc, L, DI3, Barbu_I			
			B	MLCNc, C, DI3, Barbu_I			MLCNc, L, DI3, Barbu_I		INME, L, GI1, Rusanu_O	
3	IMED	9LF961	A	MLCNc, C, DI3, Barbu_I	INME, L, GI8, Rusanu_O INME, L, GI8, Rusanu_O		MLCNc, L, DI3, Barbu_I MLCNc, L, DI3, Barbu_I	EIMO, L, CI36, Boer_A_L	TMFL, L, HI32, Ungureanu_V_B	
		9LF962	A	MLCNc, C, DI3, Barbu_I	INME, L, GI8, Rusanu_O INME, L, GI8, Rusanu_O		TMFL, L, HI32, Ungureanu_V_B	MLCNc, L, DI3, Barbu_I MLCNc, L, DI3, Barbu_I	EIMO, L, CI36, Boer_A_L	
			B							
3	ID	9LF261	A			ORM, C, GI16, Jalia_C_I ORM, P, GI16, Jalia_C_I ORM, C, GI16, Jalia_C_I ORM, P, GI16, Jalia_C_I	MS, L, FI1, Isac_L_A MS, L, FI1, Isac_L_A	MS, C, FI1, Isac_L_A MS, C, FI1, Isac_L_A		
			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	9LF161	A	DIDC05, C, FP3, Pernia_D DIDC05, S, FI4, Pernia_D DIDC05, C, FP3, Pernia_D DIDC05, S, FI4, Pernia_D	TCD, C, VIV3, Lupulescu_N_B	TCD, L, VIV2, Lupulescu_N_B TCD, L, VIV2, Lupulescu_N_B	DIMR05, L, FI2, Visa_M		IAC, L, GI1, German_A_M IAC, L, GI1, German_A_M	
			B	DIDC05, C, FP3, Pernia_D DIDC05, S, FI4, Pernia_D DIDC05, C, FP3, Pernia_D DIDC05, S, FI4, Bogatu_C_A					IAC, L, GI1, German_A_M IAC, L, GI1, German_A_M	
3	ISER	9LF361	A	DIDC05, C, FP3, Pernia_D DIDC05, C, FP3, Pernia_D	DIDC05, S, FI4, Bogatu_C_A	CES,C,CanutaSol, Moldovan_M_D	CES,L,CanutaSol, Moldovan_M_D	CES,P,CanutaSol, Moldovan_M_D	IAC, L, GI1, German_A_M IAC, L, GI1, German_A_M	
			B	DIDC05, C, FP3, Pernia_D	DIDC05, S, FI4, Bogatu_C_A				IAC, L, GI1, German_A_M	
3	IPMI	9LF561	A	DIDC05, C, FP3, Pernia_D DIDC05, C, FP3, Pernia_D	DIDC05, S, FI4, Pernia_D SMSEP, L, FI2, Manciulea_I_C DIDC05, S, FI4, Pernia_D SMSEP, L, FI2, Manciulea_I_C		SSPDS06, C, FI1, Draghici_C_L	MET05, L, SI13, Marcu_M_V	IAC, L, GI1, German_A_M IAC, L, GI1, German_A_M	
			B	DIDC05, C, FP3, Pernia_D	DIDC05, S, FI4, Pernia_D SMSEP, L, FI2, Manciulea_I_C		SSPDS06, C, FI1, Draghici_C_L	MET05, L, SI13, Marcu_M_V	IAC, L, GI1, German_A_M	
3	MT	9LF761	A			EIMO, C, GI5, Cristea_L EIMO, C, GI5, Boer_A_L EIMO, C, GI5, Cristea_L EIMO, C, GI5, Boer_A_L	EIMO, L, CI36, Boer_A_L	BSAT, L, GI3, Zamfira_C_S	IAC, L, GI1, German_A_M IAC, L, GI1, German_A_M	
			B		TMFL, C, HI32, Ungureanu_V_B	EIMO, C, GI5, Cristea_L EIMO, C, GI5, Boer_A_L EIMO, C, GI5, Cristea_L EIMO, C, GI5, Boer_A_L	BSAT, L, GI3, Zamfira_C_S	EIMO, L, CI36, Boer_A_L	IAC, L, GI1, German_A_M IAC, L, GI1, German_A_M	
		9LF762	A		TMFL, C, HI32, Ungureanu_V_B	EIMO, C, GI5, Cristea_L EIMO, C, GI5, Boer_A_L EIMO, C, GI5, Cristea_L EIMO, C, GI5, Boer_A_L	BSAT, L, GI3, Zamfira_C_S	EIMO, L, CI36, Boer_A_L	IAC, L, GI1, German_A_M IAC, L, GI1, German_A_M	
			B		TMFL, C, HI32, Ungureanu_V_B	EIMO, C, GI5, Cristea_L EIMO, C, GI5, Boer_A_L EIMO, C, GI5, Cristea_L EIMO, C, GI5, Boer_A_L	BSAT, L, GI3, Zamfira_C_S	EIMO, L, CI36, Boer_A_L	IAC, L, GI1, German_A_M IAC, L, GI1, German_A_M	
3	OPTO	9LF861	A		EIMO, L, CI36, Boer_A_L	EIMO, C, GI5, Cristea_L EIMO, C, GI5, Boer_A_L EIMO, C, GI5, Cristea_L EIMO, C, GI5, Boer_A_L	OMEO, P, GI9, Braun_B_C	OMEO, L, GI9, Braun_B_C	IAC, L, GI1, German_A_M IAC, L, GI1, German_A_M	
			B		EIMO, L, CI36, Boer_A_L	EIMO, C, GI5, Cristea_L EIMO, C, GI5, Boer_A_L EIMO, C, GI5, Cristea_L EIMO, C, GI5, Boer_A_L	OMEO, P, GI9, Braun_B_C	OMEO, L, GI9, Braun_B_C	IAC, L, GI1, German_A_M IAC, L, GI1, German_A_M	
3	IMED	9LF961	A		TMFL, C, HI32, Ungureanu_V_B	EIMO, C, GI5, Cristea_L EIMO, C, GI5, Boer_A_L EIMO, C, GI5, Cristea_L EIMO, C, GI5, Boer_A_L	MICR, L, DI3, Rusanu_O		IAC, L, GI1, German_A_M IAC, L, GI1, German_A_M	
			B		TMFL, C, HI32, Ungureanu_V_B	EIMO, C, GI5, Cristea_L EIMO, C, GI5, Boer_A_L EIMO, C, GI5, Cristea_L EIMO, C, GI5, Boer_A_L	MICR, L, DI3, Rusanu_O		IAC, L, GI1, German_A_M IAC, L, GI1, German_A_M	
3	ID	9LF261	A		ORM, C, GI16, Velicu_R_G ORM, S, GI10, Velicu_R_G ORM, C, GI16, Velicu_R_G ORM, S, GI10, Velicu_R_G	ORM, L, GI10, Velicu_R_G ORM, L, GI10, Velicu_R_G			IAC, L, GI1, German_A_M IAC, L, GI1, German_A_M	
			B	MEF, C, GI5, Lates_M_T	ORM, C, GI16, Velicu_R_G ORM, S, GI10, Velicu_R_G ORM, C, GI16, Velicu_R_G ORM, S, GI10, Velicu_R_G	ORM, L, GI10, Velicu_R_G ORM, L, GI10, Velicu_R_G			IAC, L, GI1, German_A_M IAC, L, GI1, German_A_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	9LF161	A		MAS, L, EI12, Ciobanu_D MAS, P, EI12, Ciobanu_D MAS, L, EI12, Ciobanu_D MAS, P, EI12, Ciobanu_D	OM, P, GI10, Barsan_A	OM, C, GI16, Barsan_A			
			B		MAS, L, EI12, Ciobanu_D MAS, P, EI12, Ciobanu_D MAS, L, EI12, Ciobanu_D MAS, P, EI12, Ciobanu_D	OM, P, GI10, Barsan_A	OM, C, GI16, Barsan_A			
3	ISER	9LF361	A	BPP05, C, GP3A, Saulescu_R_G	OM, P, GI10, Barsan_A	BPP05, P, GI16, Saulescu_R_G	OM, C, GI16, Barsan_A			
			B	BPP05, C, GP3A, Saulescu_R_G	OM, P, GI10, Barsan_A	BPP05, P, GI16, Saulescu_R_G	OM, C, GI16, Barsan_A			
3	IPMI	9LF561	A	BPP05, C, GP3A, Saulescu_R_G	SMAR05, L, FI1, Patachia_F_S	SMAR05, L, FI1, Patachia_F_S SMAR05, L, FI1, Patachia_F_S	BPP05, P, GI18, Saulescu_R_G			
			B	BPP05, C, GP3A, Saulescu_R_G	SMAR05, L, FI1, Patachia_F_S	SMAR05, L, FI1, Patachia_F_S SMAR05, L, FI1, Patachia_F_S	BPP05, P, GI18, Saulescu_R_G			
3	MT	9LF761	A	INME, L, GI8, Rusanu_O	SENZ, C, CP4, Zamfira_C_S MICR, C, CP4, Lucalescu_M_C SENZ, C, CP4, Zamfira_C_S MICR, C, CP4, Lucalescu_M_C		TMFL, C, HI32, Ungureanu_V_F			
			B	INME, L, GI8, Rusanu_O	SENZ, C, CP4, Zamfira_C_S MICR, C, CP4, Lucalescu_M_C		TMFL, C, HI32, Ungureanu_V_F			
		9LF762	A	INME, L, GI8, Rusanu_O MICR, L, DI3, Lucalescu_M_C INME, L, GI8, Rusanu_O MICR, L, DI3, Lucalescu_M_C	SENZ, C, CP4, Zamfira_C_S MICR, C, CP4, Lucalescu_M_C SENZ, C, CP4, Zamfira_C_S MICR, C, CP4, Lucalescu_M_C		TMFL, C, HI32, Ungureanu_V_F TMFL, C, HI32, Ungureanu_V_F	MICR, L, DI3, Lucalescu_M_C MICR, L, DI3, Lucalescu_M_C			
3	OPTO	9LF861	A	TMOD, L, DI2, Barbu_D_M	TMOD, C, DI2, Barbu_D_M	TMOD, C, DI2, Barbu_D_M TMOD, P, DI2, Barbu_D_M TMOD, C, DI2, Barbu_D_M TMOD, P, DI2, Barbu_D_M	AARV, L, DI2, Barbu_D_M AARV, L, DI2, Barbu_D_M			
			B	TMOD, L, DI2, Barbu_D_M	TMOD, C, DI2, Barbu_D_M	TMOD, C, DI2, Barbu_D_M TMOD, P, DI2, Barbu_D_M TMOD, C, DI2, Barbu_D_M TMOD, P, DI2, Barbu_D_M	AARV, L, DI2, Barbu_D_M			
3	IMED	9LF961	A		SENZ, C, CP4, Zamfira_C_S MICR, C, CP4, Lucalescu_M_C SENZ, C, CP4, Zamfira_C_S MICR, C, CP4, Lucalescu_M_C		TMFL, C, HI32, Ungureanu_V_F TMFL, C, HI32, Ungureanu_V_F			
			B		SENZ, C, CP4, Zamfira_C_S MICR, C, CP4, Lucalescu_M_C SENZ, C, CP4, Zamfira_C_S MICR, C, CP4, Lucalescu_M_C		TMFL, C, HI32, Ungureanu_V_F TMFL, C, HI32, Ungureanu_V_F			
		9LF962	A		SENZ, C, CP4, Zamfira_C_S MICR, C, CP4, Lucalescu_M_C SENZ, C, CP4, Zamfira_C_S MICR, C, CP4, Lucalescu_M_C	OMEO, L, GP9, Braun_B_C	TMFL, C, HI32, Ungureanu_V_F TMFL, C, HI32, Ungureanu_V_F			
			B		SENZ, C, CP4, Zamfira_C_S MICR, C, CP4, Lucalescu_M_C	OMEO, L, GP9, Braun_B_C	TMFL, C, HI32, Ungureanu_V_F			
3	ID	9LF261	A		ORM, P, GI1, Lates_M_T	TERM, L, HI33, Sandu_V	TERM, C, GP3A, Sandu_V			
			B	MEF, L, GI18, Lates_M_T	ORM, P, GI1, Lates_M_T	TERM, L, HI33, Sandu_V	TERM, C, GP3A, Sandu_V			

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	9LF161	A	CID, C, EI12, Bobancu_S	CID, P, EI12, Bobancu_S					
			B							
3	ISER	9LF361	A					DIMR05, L, FI2, Canan_C		
			B					DIMR05, L, FI2, Canan_C		
3	IPMI	9LF561	A		SMCM5, C, FI4, Pernia_D	MET05, C, FP3, Marcu_M_V	SMSEP, C, FI4, Draghici_C_L SMCH05, C, FI4, Draghici_C_L SMSEP, C, FI4, Draghici_C_L SMCH05, C, FI4, Draghici_C_L	MEF, L, GI1, Creitescu_N_R SMCH05, L, FI1, Draghici_C_L MEF, L, GI1, Creitescu_N_R SMCH05, L, FI1, Draghici_C_L	MEF, L, GI1, Creitescu_N_R	
			B			MET05, C, FP3, Marcu_M_V				
3	MT	9LF761	A	SENZ, L, GI3, Zamfira_C_S	MICR, L, DI3, Lucalescu_M_C	BSAT, C, GI3, Zamfira_C_S		INME, C, GP3A, Lucalescu_M_C		
			B							
		9LF762	A		SENZ, L, GI3, Zamfira_C_S	BSAT, C, GI3, Zamfira_C_S		INME, C, GP3A, Lucalescu_M_C		
			B							
3	OPTO	9LF861	A	AARV, L, DI2, Barbu_D_M	AARV, C, DI2, Barbu_D_M	OMEO, C, GI5, Baritz_M_J OMEO, C, GI5, Braun_B_C OMEO, C, GI5, Baritz_M_J OMEO, C, GI5, Braun_B_C		INME, C, GP3A, Lucalescu_M_C		
			B							
3	IMED	9LF961	A	SENZ, L, CI19, Cretu_N_C	OMEO, L, GP9, Braun_B_C	OMEO, C, GI5, Baritz_M_J OMEO, C, GI5, Braun_B_C OMEO, C, GI5, Baritz_M_J OMEO, C, GI5, Braun_B_C		INME, C, GP3A, Lucalescu_M_C		
			B							
		9LF962	A		SENZ, L, CI19, Cretu_N_C	OMEO, C, GI5, Baritz_M_J OMEO, C, GI5, Braun_B_C OMEO, C, GI5, Baritz_M_J OMEO, C, GI5, Braun_B_C		INME, C, GP3A, Lucalescu_M_C		
			B							
3	ID	9LF261	A		TASA, C, VIV3, Lupulescu_N_B	TASA, C, VI4B, Lupulescu_N_B TASA, C, VI4B, Lupulescu_N_B				
			B		TASA, C, VIV3, Lupulescu_N_B					

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	9LF161	A				IAC, C, LI84, Carstea_C_G MEF, L, GI18, Creitescu_N_R IAC, C, LI84, Carstea_C_G MEF, L, GI18, Creitescu_N_R	MEF, L, GI18, Creitescu_N_R		
			B				IAC, C, LI84, Carstea_C_G MEF, L, GI18, Creitescu_N_R			
3	ISER	9LF361	A		MAS, L, GI16, Creitescu_N_R	DIMEF, L, GI18, Creitescu_N_R	DIMEF, L, GI18, Creitescu_N_R DIMEF, L, GI18, Creitescu_N_R			
			B							
3	IPMI	9LF561	A		SSPDS06, L, FI1, Draghici_C_L SSPDS06, L, FI1, Draghici_C_L		IAC, C, LI84, Carstea_C_G IAC, C, LI84, Carstea_C_G			
			B							
3	MT	9LF761	A				IAC, C, LI84, Carstea_C_G IAC, C, LI84, Carstea_C_G			
			B							
		9LF762	A				IAC, C, LI84, Carstea_C_G IAC, C, LI84, Carstea_C_G			
			B							
3	OPTO	9LF861	A				IAC, C, LI84, Carstea_C_G IAC, C, LI84, Carstea_C_G			
			B							
3	IMED	9LF961	A				IAC, C, LI84, Carstea_C_G IAC, C, LI84, Carstea_C_G			
			B							
		9LF962	A	MICR, L, DI3, Rusanu_O			IAC, C, LI84, Carstea_C_G IAC, C, LI84, Carstea_C_G			
			B							
3	ID	9LF261	A		EE, C, EI12, Barsan_I_L	EE, P, EI12, Barsan_I_L	SPD, C, GI5, Munteanu_O	SPD, P, GI5, Munteanu_O		
			B							