1 Codul Oraului: DPM

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

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

ORAR FACULTATEA DE DESIGN DE PRODUS SI MEDIU

Anul	Spec.	Grupa	Sgr.	LUNI						MARTI						MIERCURI						JOI						VINERI					
				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
4	DI	9LF181	A			PD, P, GI1, Gavrila_C_C	PV, L, GI18, Balaz_M_L						ClubDesign, S, At. Dav, Comsit_M	ClubDesign, S, At. Dav, Comsit_M				DOh, C, Ai. Dav, Sisman_V	PV, C, GI18, Alexandru_C	WEB, C, GI8, Burduhos_B_G						DA, P, EII2, Barsan_I_L	MP, C, GI10, Savescu_D	MDP, P, GI1, Stanciu_I	MP, S, GI10, Savescu_D				PV, P, GI18, Alexandru_C		MIDP, C, GI5, Stanciu_I				
						PD, P, GI1, Gavrila_C_C	PD, C, GI1, Gavrila_C_C						DA, C, EII2, Barsan_I_L	ClubDesign, S, At. Dav, Comsit_M				DOh, C, Ai. Dav, Sisman_V	PV, C, GI18, Alexandru_C	WEB, C, GI8, Burduhos_B_G	DOh, I., At. Dav, Sisman_V					WEB, L, GI18, Burduhos_B_G	MP, C, GI10, Savescu_D	MDP, P, GI1, Stanciu_I	MP, S, GI10, Savescu_D				PV, P, GI18, Alexandru_C		MIDP, C, GI5, Stanciu_I				
			B			PD, P, GI1, Gavrila_C_C	PV, L, GI18, Balaz_M_L						DA, C, EII2, Barsan_I_L	ClubDesign, S, At. Dav, Comsit_M				DOh, C, Ai. Dav, Sisman_V	PV, C, GI18, Alexandru_C	WEB, C, GI8, Burduhos_B_G	DOh, I., At. Dav, Sisman_V					DA, P, EII2, Barsan_I_L	WEB, L, GI18, Burduhos_B_G	MDP, P, GI1, Stanciu_I				PV, P, GI18, Alexandru_C		MIDP, C, GI5, Stanciu_I				
4	ISER	9LF381	A	PD, P, GI1, Gavrila_C_C	PD, S, GI1, Gavrila_C_C						MCM08, C, FP3, Cazan_C	TH, C, FI4, Covsi_M	TEHCUR, C, FP3, Permiu_D					MCM08, S, FP3, Cazan_C	TEHCUR, L, FI1, Permiu_D						MP, C, GI10, Savescu_D	SER08, C, Casuta Solara,	SER08, L, Casuta Solara,											
				PD, P, GI1, Gavrila_C_C	MS, C, GI4, Julia_C_I	PD, C, GI1, Gavrila_C_C					MCM08, C, FP3, Cazan_C	TH, C, FI4, Covsi_M	TEHCUR, C, FP3, Permiu_D	TC08, C, FI1, Cazan_C				MCM08, S, FP3, Cazan_C	TH, L, FI1, Covsi_M	TC08, I., FI2, Cazan_C					MS, S, GI16, Julia_C_I	MP, P, GI10, Savescu_D	SER08, C, Casuta Solara,	SER08, L, Casuta Solara,										
			B	PD, P, GI1, Gavrila_C_C	PD, S, GI1, Gavrila_C_C						MCM08, C, FP3, Cazan_C	TH, C, FI4, Covsi_M	TEHCUR, C, FP3, Permiu_D					MCM08, S, FP3, Cazan_C	TH, L, FI1, Covsi_M	TC08, C, FI1, Cazan_C					MS, S, GI16, Julia_C_I	MP, P, GI10, Savescu_D	SER08, C, Casuta Solara,	SER08, L, Casuta Solara,										
				PD, P, GI1, Gavrila_C_C	MS, C, GI4, Julia_C_I	PD, C, GI1, Gavrila_C_C																													
4	IPMd	9LF581	A								MCM08, C, FP3, Cazan_C	DES08, C, FP3, Cazan_C			SER08, C, Casuta Solara,	SER08, L, GI18, Russu_D_I		MCM08, S, FP3, Cazan_C	IMP08, S, FI4, Permiu_D	DES08, L, FI2, Cazan_C					LEG08, C, FI3, Salcu_R_C_M	IMP08, C, FI4, Draghici_C_L	PRO08, C, GI10, Savescu_D	PRO08, S, GI10, Savescu_D										
											MCM08, C, FP3, Cazan_C	DES08, C, FP3, Cazan_C			SER08, C, Casuta Solara,	SER08, L, GI18, Russu_D_I		MCM08, S, FP3, Cazan_C	IMP08, S, FI4, Permiu_D	DES08, L, FI2, Cazan_C					LEG08, C, FI3, Salcu_R_C_M	IMP08, C, FI4, Draghici_C_L	PRO08, C, GI10, Savescu_D	PRO08, S, GI10, Savescu_D										
			B								MCM08, C, FP3, Cazan_C	DES08, C, FP3, Cazan_C			SER08, C, Casuta Solara,	SER08, L, GI18, Russu_D_I		MCM08, S, FP3, Cazan_C	IMP08, S, FI4, Permiu_D	DES08, L, FI2, Cazan_C					LEG08, S, FI5, Salcu_R_C_M	IMP08, C, FI4, Draghici_C_L		PRO08, S, GI10, Savescu_D										
4	MT	9LF781	A		ACSI, C, GI3, Cristea_L	ACSI, L, GI3, Cristea_L		CnaTRON, L, GI3, Luculescu_M_C	CnaTRON, L, GI3, Luculescu_M_C		PCAM, C, DI3, Barbu_I	PCAM, L, DI3, Barbu_I	MTSB, L, GP5, Serban_Ionel								ECOG, S, GP3A, Tureanu_O				MTSB, C, GP5A, Serban_Ionel		MMCO, C, FP12, Braun_B_C		CnaTRON, L, GI3, Luculescu_M_C	CnaTRON, L, GI3, Luculescu_M_C		BDPS, C, GP3A, Repanovici_A	MMCO, L, FP12, Braun_B_C	BDPS, L, GI8, Repanovici_A		
				ACSI, C, GI3, Cristea_L	ACSI, L, GI3, Cristea_L			CnaTRON, L, GI3, Luculescu_M_C	CnaTRON, L, GI3, Luculescu_M_C		PCAM, C, DI3, Barbu_I	PCAM, P, DI3, Barbu_I	MTSB, L, GP5, Tulicâ_A	MAUT, L, FP12, Braun_B_C	MAUT, C, FP12, Braun_B_C									MTSB, C, GP5A, Serban_Ionel		MMCO, C, FP12, Braun_B_C	ECOG, C, GI5, Tureanu_O	CnaTRON, L, GI3, Luculescu_M_C	CnaTRON, L, GI3, Luculescu_M_C		BDPS, C, GP3A, Repanovici_A	MMCO, L, FP12, Braun_B_C	BDPS, L, GI8, Repanovici_A		
			B	ACSI, L, GI3, Cristea_L	ACSI, L, GI3, Cristea_L			CnaTRON, L, GI3, Luculescu_M_C	CnaTRON, L, GI3, Luculescu_M_C		PCAM, C, DI3, Barbu_I	PCAM, L, DI3, Barbu_I	MTSB, L, GP5, Serban_Ionel								ECOG, S, GP3A, Tureanu_O				MTSB, C, GP5A, Serban_Ionel		MMCO, C, FP12, Braun_B_C	ECOG, C, GI5, Tureanu_O	CnaTRON, L, GI3, Luculescu_M_C	CnaTRON, L, GI3, Luculescu_M_C		BDPS, C, GP3A, Repanovici_A	MMCO, L, FP12, Braun_B_C	BDPS, L, GI8, Repanovici_A		
4	OPTO	9LF881	A	BDPS, L, GI18, Repanovici_A									CIME, C, DI2, Barbu_D_M	MMCO, L, FP12, Braun_B_C	MMCO, L, FP12, Braun_B_C			SOCP, C, GP8, Baric_M_I	IOPM, C, DI2, Barbu_D_M	IOPM, C, DI2, Barbu_D_M	Barbu_D_M	IOPM, P, DI2, Apostoaie_M		CIME, L, DI2, Lazar_A	SOCP, L, GP9, Lazar_A	MMCO, C, FP12, Braun_B_C			BDPS, C, GP3A, Repanovici_A				
				BDPS, L, GI18, Repanovici_A									CIME, C, DI2, Barbu_D_M	MMCO, L, FP12, Braun_B_C	MMCO, L, FP12, Braun_B_C			SOCP, C, GP8, Baric_M_I	IOPM, C, DI2, Barbu_D_M	IOPM, C, DI2, Barbu_D_M	Barbu_D_M	IOPM, P, DI2, Apostoaie_M		CIME, L, DI2, Lazar_A	SOCP, L, GP9, Lazar_A	MMCO, C, FP12, Braun_B_C			BDPS, C, GP3A, Repanovici_A				
			B	BDPS, L, GI18, Repanovici_A									CIME, C, DI2, Barbu_D_M	MMCO, L, FP12, Braun_B_C	MMCO, L, FP12, Braun_B_C			SOCP, C, GP8, Baric_M_I	IOPM, C, DI2, Barbu_D_M	IOPM, C, DI2, Barbu_D_M	Barbu_D_M	IOPM, P, DI2, Apostoaie_M		CIME, L, DI2, Lazar_A	SOCP, L, GP9, Lazar_A	MMCO, C, FP12, Braun_B_C			BDPS, C, GP3A, Repanovici_A				
						SAIM, L, GI18, Repanovici_A	SOCP, C, DI2, Barbu_D_M	SOCP, L, DI2, Ionita_I	IR, L, FP12, Serban_Ionel									BIO, C, GI5, Cristea_L						MTSB, C, GP5A, Serban_Ionel	MTSB, L, GP5, Serban_Ionel		ECAB, L, GP1, Bejinaru_A_M	BO, L, FP12, Serbu_V			SAIM, C, GP3A, Repanovici_A	ECAB, C, GP5, Repanovici_A	IR, C, GP5, Serban_Ionel		
						SAIM, L, GI18, Repanovici_A	SOCP, C, DI2, Barbu_D_M		IR, L, FP12, Serban_Ionel									BIO, C, GI5, Cristea_L						MTSB, C, GP5A, Serban_Ionel	MTSB, L, GP5, Tulicâ_A		ECAB, L, GP5, Bejinaru_A_M	BO, L, FP12, Serbu_V				ECAB, C, GP5, Repanovici_A	IR, C, GP5, Serban_Ionel		
		9LF981	A			SAIM, L, GI18, Repanovici_A	SOCP, C, DI2, Barbu_D_M	SOCP, L, DI2, Ionita_I	IR, L, FP12, Serban_Ionel									BIO, C, GI5, Cristea_L	MKMG, C, WI5, Repanovici_A	MKMG, S, GP5, Repanovici_A				MTSB, C, GP5A, Serban_Ionel	MTSB, L, GP5, Tulicâ_A		ECAB, L, GP5, Bejinaru_A_M	BO, L, FP12, Serbu_V			SAIM, C, GP3A, Repanovici_A	ECAB, C, GP5, Repanovici_A	IR, C, GP5, Serban_Ionel		
						SAIM, L, GI18, Repanovici_A	SOCP, C, DI2, Barbu_D_M	SOCP, L, DI2, Ionita_I	IR, L, FP12, Serban_Ionel									BIO, C, GI5, Cristea_L	MKMG, C, WI5, Repanovici_A	MKMG, S, GP5, Repanovici_A				MTSB, C, GP5A, Serban_Ionel	MTSB, L, GP5, Tulicâ_A		ECAB, L, GP5, Bejinaru_A_M	BO, L, FP12, Serbu_V			SAIM, C, GP3A, Repanovici_A	ECAB, C, GP5, Repanovici_A	IR, C, GP5, Serban_Ionel		
			B			SAIM, L, GI18, Repanovici_A	SOCP, C, DI2, Barbu_D_M		IR, L, FP12, Serban_Ionel									BIO, C, GI5, Cristea_L	MKMG, C, WI5, Repanovici_A	MKMG, S, GP5, Repanovici_A				MTSB, C, GP5A, Serban_Ionel	MTSB, L, GP5, Tulicâ_A		ECAB, L, GP5, Bejinaru_A_M	BO, L, FP12, Serbu_V			SAIM, C, GP3A, Repanovici_A	ECAB, C, GP5, Repanovici_A	IR, C, GP5, Serban_Ionel		
4	IMED																																
			A			SOCP, C, DI2, Barbu_D_M	SAIM, L, GP5, Repanovici_A		IR, L, FP12, Serban_Ionel									BIO, C, GI5, Cristea_L						MTSB, C, GP5A, Serban_Ionel	MTSB, L, GP5, Serban_Ionel		ECAB, L, GP5, Bejinaru_A_M	BO, L, GP5, Serbu_V			SAIM, C, GP3A, Repanovici_A	ECAB, C, GP5, Repanovici_A	IR, C, GP5, Serban_Ionel		
		9LF982		SOCP, I., DI2, Ionita_I		SOCP, C, DI2, Barbu_D_M	SAIM, L, GP5, Repanovici_A		IR, L, FP12, Serban_Ionel									BIO, C, GI5, Cristea_L	MKMG, C, WI5, Repanovici_A	MKMG, S, GP5, Repanovici_A				MTSB, C, GP5A, Serban_Ionel	MTSB, L, GP5, Tulicâ_A		ECAB, L, GP5, Bejinaru_A_M	BO, L, GP5, Serbu_V			SAIM, C, GP3A, Repanovici_A	ECAB, C, GP5, Repanovici_A	IR, C, GP5, Serban_Ionel		
			B			SOCP, I., DI2, Ionita_I	SOCP, C, DI2, Barbu_D_M	SAIM, L, GP5, Repanovici_A	IR, L, FP12, Serban_Ionel									BIO, C, GI5, Cristea_L	MKMG, C, WI5, Repanovici_A	MKMG, S, GP5, Repanovici_A				MTSB, C, GP5A, Serban_Ionel	MTSB, L, GP5, Tulicâ_A		ECAB, L, GP5, Bejinaru_A_M	BO, L, GP5, Serbu_V			SAIM, C, GP3A, Repanovici_A	ECAB, C, GP5, Repanovici_A	IR, C, GP5, Serban_Ionel		
4	ID	9LF281	A			ClubDesign, S, At. Dav, Comsit_M	ClubDesign, S, At. Dav, Comsit_M						DA, C, EII2, Barsan_I_L	CID, C, CasutaSolara,	MIDP, C, GI16, Stanciu_I	MIDP, C, GI16, Stanciu_I			PV, C, GI18, Alexandru_C	WEB, C, GI18, Burduhos_B_G					DA, P, EII2, Barsan_I_L	MIDP, P, GI1, Stanciu_I					PD, C, GI1, Gavrila_C_C	PD, P, GI1, Gavrila_C_C	PV, P, GI18, Alexandru_C		
						ClubDesign, S, At. Dav, Comsit_M	ClubDesign, S, At. Dav, Comsit_M						MP, C, GI8, Barsan_I_L	CID, C, CasutaSolara,	CID, C, GI4, Bobanca_S			PV, C, GI18, Alexandru_C	WEB, C, GI18, Burduhos_B_G					MP, S, GI4, Balaz_M_L	DA, P, EII2, Barsan_I_L	WEB, L, GI18, Burduhos_B_G	MIDP, P, GI1, Stanciu_I	PV, L, GI4, Balaz_M_L		PD, C, GI1, Gavrila_C_C	PD, P, GI1, Gavrila_C_C	PV, P, GI18, Alexandru_C		
						ClubDesign, S, At. Dav, Comsit_M	ClubDesign, S, At. Dav, Comsit_M						DA, P, EII2, Barsan_I_L	CID, C, CasutaSolara,	MIDP, C, GI16, Stanciu_I	MIDP, C, GI16, Stanciu_I			PV, C, GI18, Alexandru_C	WEB, C, GI18, Burduhos_B_G					MP, S, GI4, Balaz_M_L	DA, P, EII2, Barsan_I_L	WEB, L, GI18, Burduhos_B_G	MIDP, P, GI1, Stanciu_I	PV, L, GI4, Balaz_M_L		PD, C, GI1, Gavrila_C_C	PD, P, GI1, Gavrila_C_C	PV, P, GI18, Alexandru_C		
			B			ClubDesign, S, At. Dav, Comsit_M	ClubDesign, S, At. Dav, Comsit_M						MP, C, GI8, Barsan_I_L	CID, C, CasutaSolara,	MIDP, C, GI16, Stanciu_I	MIDP, C, GI16, Stanciu_I			PV, C, GI18, Alexandru_C	WEB, C, GI18, Burduhos_B_G					DA, P, EII2, Barsan_I_L	WEB, L, GI18, Burduhos_B_G	MIDP, P, GI1, Stanciu_I	PV, L, GI4, Balaz_M_L			PD, C, GI1, Gavrila_C_C	PD, P, GI1, Gavrila_C_C	PV, P, GI18, Alexandru_C		