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Codul Onorului: DPM

Intocmit: Saulescu Radu, Barbu Braun, Androonic Luminita, Cazan

Catedra: DMM

Telefon:

Universitatea TRANSILVANIA din Brasov

Valabil in anul universitar: 2017-2018

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	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
3	DI	9LF151	A	MAS, C, CP4, Visa I MAS, C, CP4, Visa I	MAS, C, CP4, Visa I	DIMR05, C, GP3A, Vita M DIMR05, C, GP3A, Vita M	MEF, C, GP3A, Lates M T MEF, C, GP3A, Lates M T	MKT, C, G15, Savescu D MKT, S, G15, Savescu D	Pela, S, L1H4, Turcaler A R Pela, S, L1H4, Turcaler A R		DIDC05, C, FP3, Premia D	TC31, C, AIV4, Lunulescu N B TC31, C, AIV4, Lunulescu N B	TC31, L, AIV5, Lunulescu N B	DIMR05, L, FI2, Visa M DIMR05, L, FI2, Visa M			DIDC05, S, FP3, Premia D	MAS, L, EH2, Ciobanu D MAS, P, EH2, Ciobanu D	OM, P, GI10, Barsan A OM, P, GI10, Barsan A	OM, C, G15, Barsan A OM, C, G15, Barsan A	Pela, C, L1H3, Botu O A Pela, C, L1H3, Botu O A			CID, P, EH1, Bobancu S CID, P, EH2, Bobancu S	CIO, C, EH2, Bobancu S CIO, C, EH2, Bobancu S		MEF, L, G11, Gavrila C C MEF, L, G11, Gavrila C C	MEF, L, G11, Gavrila C C						
			B	MAS, C, CP4, Visa J MAS, C, CP4, Visa J	MAS, C, CP4, Visa J	DIMR05, C, GP3A, Vita M DIMR05, C, GP3A, Vita M	MEF, C, GP3A, Lates M_T MEF, C, GP3A, Lates M_T	MKT, C, G15, Savescu D MKT, S, G15, Savescu D	Pela, S, L1H4, Turcaler A_R Pela, S, L1H4, Turcaler A_R		DIDC05, C, FP3, Premia_D	TC31, C, AIV4, Lupulescu_N_B TC31, C, AIV4, Lupulescu_N_B	TC31, L, AIV5, Lupulescu_N_B	DIMR05, L, FI2, Visa_M DIMR05, L, FI2, Visa_M			DIDC05, S, FP3, Premia_D	MAS, L, EH2, Ciobanu_D MAS, P, EH2, Ciobanu_D	OM, P, GI10, Barsan_A OM, P, GI10, Barsan_A	OM, C, G15, Barsan_A OM, C, G15, Barsan_A	Pela, C, L1H3, Botu_O_A Pela, C, L1H3, Botu_O_A			CID, P, EH1, Bobancu_S CID, P, EH2, Bobancu_S	CIO, C, EH2, Bobancu_S CIO, C, EH2, Bobancu_S		MEF, L, G11, Gavrila_C_C MEF, L, G11, Gavrila_C_C	MEF, L, G11, Gavrila_C_C						
3	ISER	9FL152	A	MAS, C, CP4, Visa I MAS, C, CP4, Visa I	MAS, C, CP4, Visa I	DIMR05, C, GP3A, Vita M DIMR05, C, GP3A, Vita M	MEF, C, GP3A, Lates M T MEF, C, GP3A, Lates M T	MKT, C, G15, Savescu D MKT, S, G15, Savescu D	Pela, S, L1H4, Turcaler A R Pela, S, L1H4, Turcaler A R		DIDC05, C, FP3, Premia D	TC31, C, AIV4, Lunulescu N B TC31, C, AIV4, Lunulescu N B	TC31, L, AIV5, Lunulescu N B	DIMR05, L, FI1, Cazan C DIMR05, L, FI1, Cazan C			DIDC05, S, FP3, Premia D	OM, P, GI10, Barsan A OM, P, GI10, Barsan A	MAS, L, EH2, Ciobanu D MAS, P, EH2, Ciobanu D	OM, C, G15, Barsan A OM, C, G15, Barsan A	Pela, C, L1H3, Botu O A Pela, C, L1H3, Botu O A			CID, P, EH1, Bobancu S CID, P, EH1, Bobancu S	CIO, C, EH2, Bobancu S CIO, C, EH2, Bobancu S		MEF, L, G11, Gavrila C C MEF, L, G11, Gavrila C C	MEF, L, G11, Gavrila C C MEF, L, G11, Gavrila C C						
			B	MAS, C, CP4, Visa I MAS, C, CP4, Visa I	MAS, C, CP4, Visa I	DIMR05, C, GP3A, Vita M DIMR05, C, GP3A, Vita M	MEF, C, GP3A, Lates M T MEF, C, GP3A, Lates M T	MKT, C, G15, Savescu D MKT, S, G15, Savescu D	Pela, S, L1H4, Turcaler A R Pela, S, L1H4, Turcaler A R		DIDC05, C, FP3, Premia D	TC31, C, AIV4, Lunulescu N B TC31, C, AIV4, Lunulescu N B	TC31, L, AIV5, Lunulescu N B	DIMR05, L, FI1, Cazan C DIMR05, L, FI1, Cazan C			DIDC05, S, FP3, Premia D	OM, P, GI10, Barsan A OM, P, GI10, Barsan A	MAS, L, EH2, Ciobanu D MAS, P, EH2, Ciobanu D	OM, C, G15, Barsan A OM, C, G15, Barsan A	Pela, C, L1H3, Botu O A Pela, C, L1H3, Botu O A			CID, P, EH1, Bobancu S CID, P, EH1, Bobancu S	CIO, C, EH2, Bobancu S CIO, C, EH2, Bobancu S		MEF, L, G11, Gavrila C C MEF, L, G11, Gavrila C C	MEF, L, G11, Gavrila C C MEF, L, G11, Gavrila C C						
3	IPMI	9FL351	A	MAS, C, CP4, Visa I MAS, C, CP4, Visa I	MAS, C, CP4, Visa I	DIMR05, C, GP3A, Vita M DIMR05, C, GP3A, Vita M	MEF, C, GP3A, Lates M T MEF, C, GP3A, Lates M T	OM, P, G10, Barsan A OM, P, G10, Barsan A	Pela, S, L1H4, Turcaler A R Pela, S, L1H4, Turcaler A R		DIDC05, C, FP3, Premia D	DIMR05, L, FI2, Cazan C	MAS, L, G10, Cretescu N R MAS, L, G10, Cretescu_N_R	MEF, L, G11, Gavrila C C MEF, L, G11, Gavrila_C_C			BPP05, C, GP3A, Saulescu R G BPP05, C, GP3A, Saulescu R G	DIDC05, S, FP3, Premia D DIDC05, S, FP3, Premia_D	BPP05, P, EH1, Saulescu R G BPP05, P, EH1, Saulescu_R_G	OM, C, G15, Barsan A OM, C, G15, Barsan_A	Pela, C, L1H3, Botu O A Pela, C, L1H3, Botu_O_A			CES,C,CasaSol, Moldovan M D CES,C,CasaSol, Moldovan_M_D	CES,C,CasaSol, Moldovan M D CES,C,CasaSol, Moldovan_M_D	CES,P,CasaSol, Moldovan M D CES,P,CasaSol, Moldovan_M_D						
			B	MAS, C, CP4, Visa J MAS, C, CP4, Visa I	MAS, C, CP4, Visa_J	DIMR05, C, GP3A, Vita_M DIMR05, C, GP3A, Vita M	MEF, C, GP3A, Lates_M_T MEF, C, GP3A, Lates M T	OM, P, G10, Barsan_A OM, P, G10, Barsan A	Pela, S, L1H4, Turcaler_A_R Pela, S, L1H4, Turcaler A R		DIDC05, C, FP3, Premia_D	DIMR05, L, FI2, Cazan_C	MAS, L, G10, Cretescu_N_R MAS, L, G10, Cretescu N R	MEF, L, G11, Gavrila_C_C MEF, L, G11, Gavrila C C			BPP05, C, GP3A, Saulescu_R_G BPP05, C, GP3A, Saulescu R G	DIDC05, S, FP3, Premia_D	BPP05, P, EH1, Saulescu_R_G BPP05, P, EH1, Saulescu R G	OM, C, G15, Barsan_A OM, C, G15, Barsan A	Pela, C, L1H3, Botu_O_A Pela, C, L1H3, Botu O A			CES,C,CasaSol, Moldovan_M_D CES,C,CasaSol, Moldovan M D	CES,C,CasaSol, Moldovan_M_D CES,C,CasaSol, Moldovan M D	CES,P,CasaSol, Moldovan_M_D CES,P,CasaSol, Moldovan M D						
		9FL551	A	SMCM5, L, FI1, Covei M SMCM5, L, FI1, Covei M	SMAR5, C, FP3, Patachia F S SMAR5, C, FP3, Patachia F S	DIMR7, C, GP3A, Lates M T DIMR7, C, GP3A, Lates M T	Pela, S, L1H4, Turcaler A R Pela, S, L1H4, Turcaler A R		DIDC05, C, FP3, Premia D DIDC05, C, FP3, Premia D	SMCM5, C, FP3, Premia D SMCM5, C, FP3, Premia D	METI05, C, FP3, Marcu M V	DIMR7, L, G11, Panuc G	METI0, L, S1I3, Marcu M V METI0, L, S1I3, Marcu M V			BPP05, C, GP3A, Saulescu R G BPP05, C, GP3A, Saulescu R G	SMAR5, L, FI1, Patachia F S SMAR5, L, FI1, Patachia F S	SMAR5, L, FI1, Patachia F S SMAR5, L, FI1, Patachia F S	BPP05, P, EH1, Munteanu O BPP05, P, EH1, Munteanu O	Pela, C, L1H3, Botu O A Pela, C, L1H3, Botu O A			SMSEP, L, FI2, Marcioiu I C SMSEP, L, FI2, Marcioiu I C	SMCH05, L, FI4, Drashci C L SMCH05, L, FI4, Drashci C L	SSPD506, C, FI4, Drashci C L SSPD506, C, FI4, Drashci C L	SSPD506, L, FI3, Lucaci D SSPD506, L, FI3, Lucaci D		DIMIF, L, G11, Panuc G DIMIF, L, G11, Panuc G DIMIF, L, G11, Panuc G DIMIF, L, G11, Panuc G			
3	MT	9FL552	A	SMCM5, L, FI1, Covei M SMCM5, L, FI1, Covei M	SMAR5, C, FP3, Patachia F S SMAR5, C, FP3, Patachia F S	DIMR7, C, GP3A, Lates M T DIMR7, C, GP3A, Lates M T	Pela, S, L1H4, Turcaler A R Pela, S, L1H4, Turcaler A R		DIDC05, C, FP3, Premia D DIDC05, C, FP3, Premia D	SMCM5, C, FP3, Premia D SMCM5, C, FP3, Premia D	METI05, C, FP3, Marcu M V	METI0, L, S1I3, Marcu M V METI0, L, S1I3, Marcu M V			BPP05, C, GP3A, Saulescu R G BPP05, C, GP3A, Saulescu R G	SMAR5, L, FI1, Patachia F S SMAR5, L, FI1, Patachia F S	SMAR5, L, FI1, Patachia F S SMAR5, L, FI1, Patachia F S	BPP05, P, EH1, Munteanu O BPP05, P, EH1, Munteanu O	Pela, C, L1H3, Botu O A Pela, C, L1H3, Botu_O_A			SMSEP, L, FI2, Marcioiu I C SMSEP, L, FI2, Marcioiu_I_C	SMCH05, L, FI4, Drashci C L SMCH05, L, FI4, Drashci_C_L	SSPD506, C, FI4, Drashci C L SSPD506, C, FI4, Drashci_C_L	SSPD506, L, FI3, Lucaci D SSPD506, L, FI3, Lucaci_D		DIMIF, L, G11, Panuc G DIMIF, L, G11, Panuc_G			
		9FL751	A	MLCN, C, DI3, Barbu I MLCN, C, DI3, Barbu I	MLCN, L, DI3, Barbu I MLCN, P, DI3, Barbu I	TMFI, L, HI32, Unuureanu V B TMFI, L, HI32, Unuureanu V B	INMR, L, G11H, Barbulios B G INMR, L, G11H, Barbulios B G		EIMO, L, C13E, Boer A L EIMO, L, C13E, Boer A L		SENZ, L, C11I, Contu N C SENZ, L, C11I, Contu N C	TMFI, C, HI32, Unuureanu V B TMFI, C, HI32, Unuureanu V B	EIMO, C, G25, Cristea L EIMO, C, G25, Cristea L					SZNZ, C, CP4, Zamfira C S SZNZ, C, CP4, Zamfira C S	MICR, L, DI3, Lucalescu M C MICR, L, DI3, Lucalescu M C	INMR, C, CP4, Lucalescu M C INMR, C, CP4, Lucalescu M C	MICR, C, CP4, Lucalescu M C MICR, C, CP4, Lucalescu M C			BSAT, C, G13, Zamfira C S BSAT, C, G13, Zamfira C S BSAT, C, G13, Zamfira C S BSAT, C, G13, Zamfira C S			BSAT, L, G13, Zamfira C S BSAT, L, G13, Zamfira C S BSAT, L, G13, Zamfira C S BSAT, L, G13, Zamfira C S						
		9FL752	A	MLCN, C, DI3, Barbu I MLCN, C, DI3, Barbu I	MLCN, L, DI3, Barbu I MLCN, P, DI3, Barbu I	TMFI, L, HI32, Unuureanu V B TMFI, L, HI32, Unuureanu V B	Pela, S, L1H4, Turcaler A R INMR, L, G11H, Barbulios B G		EIMO, L, C13E, Boer A L EIMO, L, C13E, Boer A L		SENZ, L, C11I, Contu N C SENZ, L, C11I, Contu N C	TMFI, C, HI32, Unuureanu V B TMFI, C, HI32, Unuureanu V B	EIMO, C, G25, Cristea L EIMO, C, G25, Cristea L	SENZ, L, G23, Zamfira C S SENZ, L, G23, Zamfira C S				SZNZ, C, CP4, Zamfira C S SZNZ, C, CP4, Zamfira C S	MICR, L, DI3, Lucalescu M C MICR, L, DI3, Lucalescu M C	INMR, C, CP4, Lucalescu M C INMR, C, CP4, Lucalescu M C	MICR, C, CP4, Lucalescu M C MICR, C, CP4, Lucalescu M C			BSAT, C, G13, Zamfira C S BSAT, C, G13, Zamfira C S BSAT, C, G13, Zamfira C S BSAT, C, G13, Zamfira C S			MICR, L, DI3, Lucalescu M C MICR, L, DI3, Lucalescu M C MICR, L, DI3, Lucalescu M C MICR, L, DI3, Lucalescu M C	BSAT, L, G13, Zamfira C S BSAT, L, G13, Zamfira C S BSAT, L, G13, Zamfira C S BSAT, L, G13, Zamfira C S						
3	OPTO	9FL851	A	MLCN, C, DI3, Barbu I MLCN, C, DI3, Barbu_I MLCN, C, DI3, Barbu I	MLCN, C, DI3, Barbu I MLCN, C, DI3, Barbu_I MLCN, C, DI3, Barbu I	INMR, L, G11H, Barbulios B_G INMR, L, G11H, Barbulios_B_G INMR, L, G11H, Barbulios B G	MLCN, L, DI3, Barbu I MLCN, P, DI3, Barbu I MLCN, L, DI3, Barbu I	EIMO, L, C13E, Boer A L EIMO, L, C13E, Boer_A_L EIMO, L, C13E, Boer A L			EIMO, C, G25, Cristea L EIMO, C, G25, Cristea_L EIMO, C, G25, Cristea L	OMEO, L, GP8, Braun B C OMEO, L, GP8, Braun_B_C OMEO, L, GP8, Braun B C	EIMO, L, C13E, Boer A L EIMO, L, C13E, Boer_A_L EIMO, L, C13E, Boer A L	AARV, L, DI2, Marca A OMEO, L, GP8, Braun_B_C AARV, L, DI2, Marca A		TMOI0, L, DI2, Barbu D M TMOI0, L, DI2, Barbu_D_M TMOI0, L, DI2, Barbu D M	TMOI0, C, DI2, Barbu D M TMOI0, C, DI2, Barbu_D_M TMOI0, C, DI2, Barbu D M	TMOI0, C, DI2, Barbu D M TMOI0, C, DI2, Barbu_D_M TMOI0, C, DI2, Barbu D M	INMR, C, CP4, Lucalescu M C INMR, C, CP4, Lucalescu M C INMR, C, CP4, Lucalescu M C	INMR, L, G11H, Barbulios B G INMR, C, G11H, Barbulios_B_G INMR, C, G11H, Barbulios B G		AARV, L, DI2, Barbu D M AARV, L, DI2, Barbu_D_M AARV, L, DI2, Barbu D M	AARV, C, DI2, Barbu D M AARV, C, DI2, Barbu_D_M AARV, C, DI2, Barbu D M	OMEO, C, G15, Barbt M I OMEO, C, G15, Braun_B_C OMEO, C, G15, Barbt M I						
		9FL951	A	MLCN, C, DI3, Barbu I MLCN, C, DI3, Barbu I	INMR, L, G11H, Barbulios B G INMR, L, G11H, Barbulios B G		MLCN, L, DI3, Barbu I MLCN, P, DI3, Barbu I MLCN, L, DI3, Barbu I	EIMO, L, C13E, Boer A L EIMO, L, C13E, Boer A L EIMO, L, C13E, Boer A L	TMFI, L, HI32, Unuureanu V B TMFI, L, HI32, Unuureanu V B TMFI, L, HI32, Unuureanu V B			TMFI, L, HI32, Unuureanu V B TMFI, L, HI32, Unuureanu V B TMFI, L, HI32, Unuureanu V B	EIMO, C, G25, Cristea L EIMO, C, G25, Cristea L EIMO, C, G25, Cristea L					SZNZ, C, CP4, Zamfira C S SZNZ, C, CP4, Zamfira C S	OMEO, L, GP8, Braun B C OMEO, L, GP8, Braun B C	INMR, C, CP4, Lucalescu M C INMR, C, CP4, Lucalescu M C INMR, C, CP4, Lucalescu M C	MICR, C, CP4, Lucalescu M C MICR, C, CP4, Lucalescu M C MICR, C, CP4, Lucalescu M C			SENZ, L, C11I, Contu N C SENZ, L, C11I, Contu N C SENZ, L, C11I, Contu N C	MICR, L, DI3, Lucalescu M C MICR, L, DI3, Lucalescu M C MICR, L, DI3, Lucalescu M C	OMEO, C, G25, Barbt M I OMEO, C, G25, Barbt M I OMEO, C, G25, Barbt M I						
3	IMED	9FL952	A	MLCN, C, DI3, Barbu I MLCN, C, DI3, Barbu_I	INMR, L, G11H, Barbulios_B_G INMR, L, G11H, Barbulios B G		TMFI, L, HI32, Unuureanu V B TMFI, L, HI32, Unuureanu_V_B TMFI, L, HI32, Unuureanu V B	MLCN, L, DI3, Barbu I MLCN, L, DI3, Barbu_I MLCN, L, DI3, Barbu I	EIMO, L, C13E, Boer A L EIMO, L, C13E, Boer_A_L EIMO, L, C13E, Boer A L			TMFI, L, HI32, Unuureanu V B TMFI, L, HI32, Unuureanu_V_B TMFI, L, HI32, Unuureanu V B	EIMO, C, G25, Cristea L EIMO, C, G25, Cristea_L EIMO, C, G25, Cristea L	EIMO, L, C13E, Boer A L EIMO, L, C13E, Boer_A_L EIMO, L, C13E, Boer A L					SZNZ, C, CP4, Zamfira C S SZNZ, C, CP4, Zamfira C S SZNZ, C, CP4, Zamfira C S	OMEO, L, GP8, Braun_B_C OMEO, L, GP8, Braun B C	INMR, C, CP4, Lucalescu M C INMR, C, CP4, Lucalescu_M_C INMR, C, CP4, Lucalescu M C	MICR, C, CP4, Lucalescu M C MICR, C, CP4, Lucalescu_M_C MICR, C, CP4, Lucalescu M C			MICR, L, DI3, Lucalescu M C MICR, L, DI3, Lucalescu_M_C MICR, L, DI3, Lucalescu M C	OMEO, C, G25, Barbt M I OMEO, C, G25, Braun_B_C OMEO, C, G25, Barbt M I						
3	ID	9FL251	A	MLCN, C, DI3, Lates M T ORM, P, GI1, Lates M T	ORM, C, G16, Julu C I ORM, P, G16, Julu C I		MS, L, FI3, Isac I. A MS, L, FI3, Isac I. A	MS, C, FI4, Isac I. A Pela, S, L1H4, Turcaler A R		MEF, C, G15, Lates M T MEF, C, G15, Lates M T	ORM, C, EH1, Velico R G ORM, S, EH1, Velico R G	ORM, L, GI10, Velico R G	MAS, C, G16H, Ciobanu D MAS, C, G16H, Ciobanu D					TERM, C, GP3A, Sandu V TERM, L, HE33, Sandu V	MAS, L, G8, Ciobanu D MAS, L, G8, Ciobanu D					MF, C, G1, Balos M L MF, S, G1, Balos M L	MAS, C, G11, Balos M L MAS, P, G11, Balos M L					MEF, L, G11H, Lates M T MEF, L, G11H, Lates M T	SPD, C, EH1, Munteanu O SPD, P, EH1, Munteanu O	SPD, P, EH1, Munteanu O SPD, P, EH1, Munteanu O
			B	ORM, P, G1, Lates M T	ORM, C, G16, Julu C I ORM, P, G16, Julu C I		MS, L, FI3, Isac I. A MS, L, FI3, Isac I. A	MS, C, FI4, Isac I. A Pela, S, L1H4, Turcaler A R		MEF, C, G15, Lates M T MEF, C, G15, Lates M T	ORM, C, EH1, Velico R G ORM, S, EH1, Velico R G	ORM, L, GI10, Velico R G	MAS, C, G16H, Ciobanu D MAS, C, G16H, Ciobanu D					TERM, C, GP3A, Sandu V TERM, L, HE33, Sandu V	MAS, L, G8, Ciobanu D MAS, L, G8, Ciobanu D					MF, C, G1, Balos M L MF, S, G1, Balos M L	MAS, C, G11, Balos M L MAS, P, G11, Balos M L					MEF, L, G11H, Lates M T MEF, L, G11H, Lates M T	SPD, C, EH1, Munteanu O SPD, P, EH1, Munteanu O	SPD, P, EH1, Munteanu O SPD, P, EH1, Munteanu O