1 Codul Orarului: ITMI-SI

Întocmit: Mihaela CLINCIU Departament Ing.Fabricatiei Telefon: 268421318

Universitatea TRANSILVANIA din Brasov Valabil în anul universitar: 2022/2023 SEMESTRUL: II

ORAR FACULTATEA DE INGINERIE TEHNOLOGICA SI MANAGEMENT INDUSTRIAL

data:04.01.2023

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	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
1	TCM	2LF121	A	PCL2, C, V008, Parc_A, L	ALGA, C, V008, Neaga_M	DTI2, C, V008, Urdea_M ECG, C, V008, Gaesa_C	EdFiz, S, Salaby, Dragos_S					PCL2, L, V003, Nasalea_M_D	ALGA, S, B03, Neaga_M	DTI2, L, B03, Clincia_R	PE, C, SP3, Turcuiet_A_R	PE, S, SP3, Sinzia_A		DTI2, L, AV01, Milevan_M						LIdEnS10, C, V008, Argawala_G	LIdEngS6, C, V008, Ion_M_L		ECG, S, B02, Ionescu_A_M	SIM, C, IP1, Raiza_L_S	SIM, C, IP1, Raiza_L_S	MEC, C, V004, Tamweana_C_R				MEC, S, B01, Tamweana_C_R															
			B			EdFiz, S, Salaby, Dragos_S												PC2, L, V003, Nasalea_M_D	DTI2, L, AV01, Milevan_M	SIM, L, GD3, Balies_L_S	ALGA, S, B01, Neaga_M	DTI2, L, B03, Clincia_R			LIdEnS10, C, V008, Argawala_G	LIdEngS6, C, V008, Ion_M_L		ECG, S, B02, Ionescu_A_M	SIM, C, IP1, Raiza_L_S	SIM, C, IP1, Raiza_L_S																					
1	IMC	2LF121	A	PCL2, C, V008, Parc_A, L	ALGA, C, V008, Neaga_M	DTI2, C, V008, Urdea_M ECG, C, V008, Gaesa_C	EdFiz, S, Salaby, Dragos_S				PCL2, L, V003, Nasalea_M_D	DTD2, L, B01, Urdea_M			PE, C, SP3, Turcuiet_A_R	PE, S, SP3, Sinzia_A		ECG, S, B02, Ionescu_A_M Balies_L_S	SIM, L, GD3, Balies_L_S						LIdEnS10, C, V008, Argawala_G	LIdEngS6, C, V008, Ion_M_L			SIM, C, IP1, Raiza_L_S	SIM, C, IP1, Raiza_L_S	MEC, C, V004, Tamweana_C_R				LIdEngS6, S, B01, Ion_M_L																	
			B			DTI2, C, V008, Urdea_M ECG, C, V008, Gaesa_C	EdFiz, S, Salaby, Dragos_S	ALGA, S, B01, Garsia_S			DTI2, L, B01, Urdea_M							ECG, S, B02, Ionescu_A_M Balies_L_S		PC2, L, V003, Nasalea_M_D				LIdEnS10, C, V008, Argawala_G	LIdEngS6, C, V008, Ion_M_L		DTI2, L, AV01, Urdea_M	SIM, C, IP1, Raiza_L_S	SIM, C, IP1, Raiza_L_S																					
1	CA	2LF21	A	PCL2, C, V008, Parc_A, L	ALGA, C, V008, Neaga_M	DTI2, C, V008, Urdea_M ECG, C, V008, Gaesa_C	MEC, S, B03, Bencar A	MEC, S, B03, Bencar A			DTD2, L, B02, Clincia_M_R				PE, C, SP3, Turcuiet_A_R	PE, S, SP3, Sinzia_A		ECG, S, B02, Ionescu_A_M	SIM, L, GD3, Balies_L_S	PC3, L, V003, Nasalea_M_D				LIdEngS5, S, V008, Ion_M_L	LIdEnS10, S, V008, Argawala_G			SIM, C, IP1, Raiza_L_S	EdFiz, S, Salaby, Dragos_S	MEC, C, V004, Tamweana_C_R		ALGA, S, V008, Garsia_S																			
			B			DTI2, C, V008, Urdea_M ECG, C, V008, Gaesa_C		MEC, S, B03, Bencar A										ECG, S, B02, Ionescu_A_M Balies_L_S	SIM, L, GD3, Balies_L_S				LIdEngS2, S, V008, Ion_M_L	LIdEnS10, S, V008, Argawala_G			SIM, C, IP1, Raiza_L_S	EdFiz, S, Salaby, Dragos_S																					
		2LF22	A	PCL2, C, V008, Parc_A, L	ALGA, C, V008, Neaga_M	DTI2, C, V008, Urdea_M ECG, C, V008, Gaesa_C	MEC, S, B03, Bencar A				DTD2, L, B02, Clincia_M_R	DTD2, L, AV01, Urdea_M			PE, C, SP3, Turcuiet_A_R	PE, S, SP3, Sinzia_A		ECG, S, B02, Ionescu_A_M Balies_L_S	SIM, L, GD3, Balies_L_S	PC3, L, V003, Nasalea_M_D				LIdEngS5, S, V008, Ion_M_L	LIdEnS10, S, V008, Argawala_G			SIM, C, IP1, Raiza_L_S	EdFiz, S, Salaby, Dragos_S	MEC, C, V004, Tamweana_C_R		ALGA, S, V008, Garsia_S																			
			B			DTI2, C, V008, Urdea_M ECG, C, V008, Gaesa_C		MEC, S, B03, Bencar A										ECG, S, B02, Ionescu_A_M Balies_L_S					LIdEngS2, S, V008, Ion_M_L	LIdEnS10, S, V008, Argawala_G			SIM, C, IP1, Raiza_L_S	EdFiz, S, Salaby, Dragos_S																					
1	SPD	2LF21	A	PCLP, C, V004, China_C_J	ALGAD, C, V004, Oana_A	DTI2, C, V008, Urdea_M ECG, C, V008, Gaesa_C						PCLP, L, AV5, China_C_J			PE, C, SP3, Turcuiet_A_R	PE, S, SP3, Sinzia_A		DTI2, L, AV5, Clincia_M_R	DTI2, L, B02, Clincia_M_R		SIM, L, GD3, Balies_L_S		ALGA, S, B01, Oana_A	LIdEnS10, C, V004, Argawala_G	LIdEngS6, C, V004, Ion_M_L		EdFiz, S, Salaby, Dragos_S Ionescu_A_M	SIM, C, IP1, Raiza_L_S	SIM, C, IP1, Raiza_L_S	MEC, C, V004, Tamweana_C_R																				
			B			DTI2, C, V008, Urdea_M ECG, C, V008, Gaesa_C																				LIdEnS10, C, V004, Argawala_G	LIdEngS6, C, V004, Ion_M_L		EdFiz, S, Salaby, Dragos_S Ionescu_A_M	SIM, C, IP1, Raiza_L_S	SIM, C, IP1, Raiza_L_S																					
1	IE1	2LF021	A	PCLP, C, V004, China_C_J	ALGAD, C, V004, Oana_A	DTI, C, V004, Clincia_R	DTI, C, V004, Clincia_R					DTI, P, V004, Fechete_F	PCLP, L, AV5, China_C_J		PE, C, SP3, Turcuiet_A_R	PE, S, SP3, Sinzia_A		ALGA, S, B01, Oana_A						LIdEnS10, C, V004, Argawala_G	LIdEngS6, C, V004, Ion_M_L		SIM, C, IP1, Machedon_F_T	BE, C, V004, Gavrut_C	MBM, C, V004, Scutaru_M_L	EdFiz, S, Salaby, Dragos_S EdFiz, S, Salaby, Dragos_S																				
			B				DTI, C, V004, Clincia_R																		LIdEnS10, C, V004, Argawala_G	LIdEngS6, C, V004, Ion_M_L																										
		2LF022	A	PCLP, C, V004, China_C_J	ALGAD, C, V004, Oana_A	DTI, C, V004, Clincia_R	DTI, C, V004, Clincia_R						DTI, P, V004, Fechete_F	PCLP, L, AV5, China_C	PE, C, SP3, Turcuiet_A_R	PE, S, SP3, Sinzia_A							ALGA, S, B01, Oana_A	LIdEnS10, C, V004, Argawala_G	LIdEngS6, C, V004, Ion_M_L		SIM, C, IP1, Machedon_F_T	BE, C, V004, Gavrut_C	MBM, C, V004, Scutaru_M_L	EdFiz, S, Salaby, Dragos_S EdFiz, S, Salaby, Dragos_S																				
			B				DTI, C, V004, Clincia_R																		LIdEnS10, C, V004, Argawala_G	LIdEngS6, C, V004, Ion_M_L																										
1	IMA	2LF021	A	PCLP, C, V004, China_C_J	ALGAD, C, V004, Oana_A	DTI, C, V004, Clincia_R	DTI, C, V004, Clincia_R				PCLP, L, AV5, China_C	MEC, C, V004, Scutaru_M_L	MEC, C, V004, Bencar_A MEC, S, V004, Bencar_A		PE, C, SP3, Turcuiet_A_R	PE, S, SP3, Sinzia_A		ALGA, S, B03, Neaga_D_M						LIdEnS10, C, V004, Argawala_G	LIdEngS6, C, V004, Ion_M_L		SIM, C, IP1, Machedon_F_T	BE, C, V004, Gavrut_C	BE, S, VP0b, Gavrut_C	DTI, P, AV5, Daicu_R																				
			B				DTI, C, V004, Clincia_R						CLP, L, AV5, Ionescu_A												LIdEnS10, C, V004, Argawala_G	LIdEngS6, C, V004, Ion_M_L					DTI, L, B03, Clincia_R																					
		2LF022	A	PCLP, C, V004, China_C_J	ALGAD, C, V004, Oana_A	DTI, C, V004, Clincia_R	DTI, C, V004, Clincia_R					MEC, C, V004, Scutaru_M_L		CLP, L, AV5, Ionescu_A	PE, C, SP3, Turcuiet_A_R	PE, S, SP3, Sinzia_A		ALGA, S, B03, Neaga_D_M						LIdEnS10, C, V004, Argawala_G	LIdEngS6, C, V004, Ion_M_L		SIM, C, IP1, Machedon_F_T	BE, C, V004, Gavrut_C		DTI, L, B03, Clincia_R																				
			B				DTI, C, V004, Clincia_R						DTI, L, B03, Clincia_R	PCLP, L, AV5, Ionescu_A											LIdEnS10, C, V004, Argawala_G	LIdEngS6, C, V004, Ion_M_L																										