1 Codul Orarului: ITMI-S1

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Universitatea TRANSILVANIA din Brasov — Valabil in anul universitar: 2025/2026 — SEMESTRUL: II

ORAR FACULTATEA DE INGINERIE TEHNOLOGICA SI MANAGAMENT INDUSTRIAL

data: 1.03.2026

LUNI

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
1	TCM	2LF151	A	PCLP2, C, VIV8, Parv_A_L	ALGA, C, VIV8, Popovici_Popescu_E	DTI2, C, VIV8, Urdea_M				
						ECG, C, VIV8, Gavrus_C				
			B			DTI2, C, VIV8, Urdea_M				
						ECG, C, VIV8, Gavrus_C				
1	IMC	2LF351	A	PCLP2, C, VIV8, Parv_A_L	ALGA, C, VIV8, Popovici_Popescu_E	DTI2, C, VIV8, Urdea_M				
						ECG, C, VIV8, Gavrus_C				
			B			DTI2, C, VIV8, Urdea_M				
						ECG, C, VIV8, Gavrus_C				
1	CA	2LF651	A	PCLP2, C, VIV8, Parv_A_L	ALGA, C, VIV8, Popovici_Popescu_E	DTI2, C, VIV8, Urdea_M		ALGA, S, BI1, Garoiu_S		
						ECG, C, VIV8, Gavrus_C				
			B			DTI2, C, VIV8, Urdea_M				
						ECG, C, VIV8, Gavrus_C				
		2LF652	A	PCLP2, C, VIV8, Parv_A_L	ALGA, C, VIV8, Popovici_Popescu_E	DTI2, C, VIV8, Urdea_M	ALGA, S, BI1, Garoiu_S			
						ECG, C, VIV8, Gavrus_C				
			B			DTI2, C, VIV8, Urdea_M				
						ECG, C, VIV8, Gavrus_C				
1	SPD	2LF251	A	PCLP, C, VPA, Chivu_C_I	ALGAD, C, VPA, Oana_A	DTI2, C, VIV8, Urdea_M		DTI2, L, AIV1, Popa_B_I		
						ECG, C, VIV8, Gavrus_C				
			B			DTI2, C, VIV8, Urdea_M				
						ECG, C, VIV8, Gavrus_C				
1	IEI	2LF451	A	PCLP, C, VPA, Chivu_C_I	ALGAD, C, VPA, Oana_A	DTI, C, VPA,Clinciu_R	DT, L, BI2, Clinciu_M_R			
			B				DT, L, BI3, Clinciu_R			
1	IMA	2LF551	A	PCLP, C, VPA, Chivu_C_I	ALGAD, C, VPA, Oana_A	DTI, C, VPA,Clinciu_R				
							EdFiz, S, SCol1, Ursu_P			
			B							
							EdFiz, S, SCol1, Ursu_P			
		2LF552	A	PCLP, C, VPA, Chivu_C_I	ALGAD, C, VPA, Oana_A	DTI, C, VPA,Clinciu_R			DT, L, BI3, Popa_B_I	
			B							

MARTI

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
1	TCM	2LF151	A	PCLP2, L, VIII3, Nasulea_M_D	SIM, L, IP4, Roata_I_C	MEC, S, CI10, Guiman_M_V	MEC, S, CI10, Guiman_M_V			
					SIM, L, GI25, Baltes_L_S		EdFiz, S, SCol1, Onea_G_A			
			B		SIM, L, IP4, Roata_I_C		MEC, S, CI10, Guiman_M_V			
					SIM, L, GI25, Baltes_L_S		EdFiz, S, SCol1, Onea_G_A			
1	IMC	2LF351	A	DTI2, L, BI1, Urdea_M	DTI2, L, AIV1, Urdea_M	SIM, L, GI25, Baltes_L_S	EdFiz, S, SCol1, Epure_M			
						SIM, L, IP4, Roata_I_C				
			B			SIM, L, GI25, Baltes_L_S	EdFiz, S, SCol1, Epure_M			
						SIM, L, IP4, Roata_I_C				
1	CA	2LF651	A	DTI2, L, BI2, Clinciu_M_R	SIM, L, GI25, Baltes_L_S	EdFiz, S, SCol1, Paun_L				
					SIM, L, IP4, Roata_I_C					
			B		SIM, L, GI25, Baltes_L_S	EdFiz, S, SCol1, Paun_L				
					SIM, L, IP4, Roata_I_C					
		2LF652	A	SIM, L, GI25, Baltes_L_S	DTI2, L, BI2, Clinciu_M_R	DTI2, L, AIV1, Urdea_M				
				SIM, L, IP4, Roata_I_C						
			B	SIM, L, GI25, Baltes_L_S						
				SIM, L, IP4, Roata_I_C						
1	SPD	2LF251	A		PCLP, L, AIV5, Chivu_C_I	SIM, L, IP4, Roata_I_C				
						SIM, L, GI25, Baltes_L_S				
			B			SIM, L, IP4, Roata_I_C				
						SIM, L, GI25, Baltes_L_S				
1	IEI	2LF451	A	PCLP, L, AIV5, Chivu_C_I	SIM, L, II7, Olah_A		MEC, L, CP11, Munteanu_M_V			
			B	SIM, L, II7, Olah_A		PCLP, L, AIV5, Chivu_C_I				
				MEC, L, CP11, Munteanu_M_V						
1	IMA	2LF551	A	MEC, L, CP11, Munteanu_M_V				DT, L, BI1, Popa_B_I	DT, L, BI1, Popa_B_I	
				SIM, L, II7, Olah_A			MEC, S, CP11, Munteanu_M_V			
			B	MEC, L, CP11, Munteanu_M_V					DT, L, BI1, Popa_B_I	
				SIM, L, II7, Olah_A			MEC, S, CP11, Munteanu_M_V			
		2LF552	A	ALGA, S, BI3, Friedl_A		BE, S, BI1, Ionescu_A_M				
					SIM, L, II7, Olah_A				DT, L, BI1, Popa_B_I	
			B							
					SIM, L, II7, Olah_A				DT, L, BI1, Popa_B_I	

MIERCURI

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
1	TCM	2LF151	A		DTI2, L, AIV1, Milesan_M			LbFrS30, C, VIV3, Argaseala_G	LbEnglS2, C, VIV3, Ion_M_L	
				ECG, S, VIV4, Ionescu_A_M					LbFrS30, S, VIV10a, Argaseala_G	
			B					LbFrS30, C, VIV3, Argaseala_G	LbEnglS2, C, VIV3, Ion_M_L	
				ECG, S, VIV4, Ionescu_A_M					LbFrS30, S, VIV10a, Argaseala_G	
1	IMC	2LF351	A		MEC, S, CP11, Munteanu_M_V	PCLP2, L, VIII3, Nasulea_M_D		LbFrS30, C, VIV3, Argaseala_G	LbEnglS2, C, VIV3, Ion_M_L	
							LbEngl1a, S, VIV10a, Ion_M_L		LbFrS30, S, VIV10a, Argaseala_G	
			B					LbFrS30, C, VIV3, Argaseala_G	LbEnglS2, C, VIV3, Ion_M_L	
							LbEngl1a, S, VIV10a, Ion_M_L		LbFrS30, S, VIV10a, Argaseala_G	
1	CA	2LF651	A	ECG, S, VIV4, Ionescu_A_M			PCLP2, L, VIII3, Nasulea_M_D	LbFrS30, C, VIV3, Argaseala_G	LbEnglS2, C, VIV3, Ion_M_L	
								LbEnglS2, S, VIV3, Ion_M_L	LbFrS30, S, VIV10a, Argaseala_G	
			B	ECG, S, VIV4, Ionescu_A_M				LbFrS30, C, VIV3, Argaseala_G	LbEnglS2, C, VIV3, Ion_M_L	
								LbEnglS2, S, VIV3, Ion_M_L	LbFrS30, S, VIV10a, Argaseala_G	
		2LF652	A	ECG, S, VIV4, Ionescu_A_M	PCLP2, L, VIII3, Nasulea_M_D			LbFrS30, C, VIV3, Argaseala_G	LbEnglS2, C, VIV3, Ion_M_L	
								LbEnglS2, S, VIV3, Ion_M_L	LbFrS30, S, VIV10a, Argaseala_G	
			B	ECG, S, VIV4, Ionescu_A_M				LbFrS30, C, VIV3, Argaseala_G	LbEnglS2, C, VIV3, Ion_M_L	
								LbEnglS2, S, VIV3, Ion_M_L	LbFrS30, S, VIV10a, Argaseala_G	
1	SPD	2LF251	A	DTI2, L, BI2, Clinciu_M_R	ALGA, S, BI3, Oana_A			LbFrS30, C, VIV3, Argaseala_G	LbEnglS2, C, VIV3, Ion_M_L	
								LbFrS30, S, VIV10a, Argaseala_G	LbEnglS2, S, VIV3, Ion_M_L	
			B					LbFrS30, C, VIV3, Argaseala_G	LbEnglS2, C, VIV3, Ion_M_L	
								LbFrS30, S, VIV10a, Argaseala_G	LbEnglS2, S, VIV3, Ion_M_L	
1	IEI	2LF451	A	ALGA, S, BI3, Bucataru_C	DT, L, BI2, Clinciu_M_R			LbFrS30, C, VIV3, Argaseala_G	LbEnglS2, C, VIV3, Ion_M_L	
								LbFrS30, S, VIV10a, Argaseala_G	LbEnglS2, S, VIV3, Ion_M_L	
			B				DT, L, BI3, Clinciu_R	LbFrS30, C, VIV3, Argaseala_G	LbEnglS2, C, VIV3, Ion_M_L	
								LbFrS30, S, VIV10a, Argaseala_G	LbEnglS2, S, VIV3, Ion_M_L	
1	IMA	2LF551	A			PCLP, L, AIV5, Ionescu_A_M	BE, S, AIV5, Ionescu_A_M	LbFrS30, C, VIV3, Argaseala_G	LbEnglS2, C, VIV3, Ion_M_L	
								LbFrS30, S, VIV10a, Argaseala_G	LbEnglS2, S, VIV3, Ion_M_L	
			B					LbFrS30, C, VIV3, Argaseala_G	LbEnglS2, C, VIV3, Ion_M_L	
								LbFrS30, S, VIV10a, Argaseala_G	LbEnglS2, S, VIV3, Ion_M_L	
		2LF552	A		PCLP, L, AIV5, Ionescu_A_M			LbFrS30, C, VIV3, Argaseala_G	LbEnglS2, C, VIV3, Ion_M_L	
				MEC, L, CP11, Munteanu_M_V				LbFrS30, S, VIV10a, Argaseala_G	LbEnglS2, S, VIV3, Ion_M_L	
			B					LbFrS30, C, VIV3, Argaseala_G	LbEnglS2, C, VIV3, Ion_M_L	
				MEC, L, CP11, Munteanu_M_V				LbFrS30, S, VIV10a, Argaseala_G	LbEnglS2, S, VIV3, Ion_M_L	

JOI

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
1	TCM	2LF151	A	DTI2, L, BI3, Clinciu_R	SIM, C, IP1, Baltes_L_S	SIM, C, IP1, Baltes_L_S	MEC, C, VIV4, Scutaru_M_L	PE, C, BI1, Bazgan_M	PE, S, BI1, Szasz_D	
					SIM, C, IP1, Roata_I_C			LbEngl1a, S, VIV10a, Ion_M_L		
			B		SIM, C, IP1, Baltes_L_S	SIM, C, IP1, Baltes_L_S		PE, C, BI1, Bazgan_M		
					SIM, C, IP1, Roata_I_C			LbEngl1a, S, VIV10a, Ion_M_L		
1	IMC	2LF351	A	MEC, S, CP8, Munteanu_M_V	SIM, C, IP1, Baltes_L_S	SIM, C, IP1, Baltes_L_S	MEC, C, VIV4, Scutaru_M_L	PE, C, BI1, Bazgan_M	PE, S, BI1, Szasz_D	
				ECG, S, BI2, Ionescu_A_M	SIM, C, IP1, Roata_I_C					
			B	MEC, S, CP8, Munteanu_M_V	SIM, C, IP1, Baltes_L_S	SIM, C, IP1, Baltes_L_S				
				ECG, S, BI2, Ionescu_A_M	SIM, C, IP1, Roata_I_C					
1	CA	2LF651	A	DTI2, L, AIV1, Urdea_M	SIM, C, IP1, Baltes_L_S	SIM, C, IP1, Baltes_L_S		PE, C, BI1, Bazgan_M	PE, S, BI1, Szasz_D	
					SIM, C, IP1, Roata_I_C					
			B		SIM, C, IP1, Baltes_L_S	SIM, C, IP1, Baltes_L_S				
					SIM, C, IP1, Roata_I_C					
		2LF652	A		SIM, C, IP1, Baltes_L_S	SIM, C, IP1, Baltes_L_S		PE, C, BI1, Bazgan_M	PE, S, BI1, Szasz_D	
					SIM, C, IP1, Roata_I_C	MEC, S, BI2, Bencze_A	MEC, S, BI2, Bencze_A	MEC, S, BI2, Bencze_A		
			B		SIM, C, IP1, Baltes_L_S	SIM, C, IP1, Baltes_L_S		PE, C, BI1, Bazgan_M		
					SIM, C, IP1, Roata_I_C	MEC, S, BI2, Bencze_A	MEC, S, BI2, Bencze_A	MEC, S, BI2, Bencze_A		
1	SPD	2LF251	A	ECG, S, BI2, Ionescu_A_M	SIM, C, IP1, Baltes_L_S	SIM, C, IP1, Baltes_L_S	MEC, C, VIV4, Scutaru_M_L	PE, C, BI1, Bazgan_M	PE, S, BI1, Szasz_D	
				EdFiz, S, SCol1, Fintina_I_N	SIM, C, IP1, Roata_I_C					
			B	ECG, S, BI2, Ionescu_A_M	SIM, C, IP1, Baltes_L_S	SIM, C, IP1, Baltes_L_S				
				EdFiz, S, SCol1, Fintina_I_N	SIM, C, IP1, Roata_I_C					
1	IEI	2LF451	A	SIM, C, IP1, Olah_A	BE, C, VPA, Gavrus_C	MEC, C, VPA, Munteanu_M_V	MEC, S, CP11, Munteanu_M_V	PE, C, BI1, Bazgan_M	PE, S, BI1, Szasz_D	
			B				MEC, S, CP11, Munteanu_M_V			
1	IMA	2LF551	A	SIM, C, IP1, Olah_A	BE, C, VPA, Gavrus_C	MEC, C, VPA, Munteanu_M_V		PE, C, BI1, Bazgan_M	PE, S, BI1, Szasz_D	
			B							
		2LF552	A	SIM, C, IP1, Olah_A	BE, C, VPA, Gavrus_C	MEC, C, VPA, Munteanu_M_V		PE, C, BI1, Bazgan_M	PE, S, BI1, Szasz_D	
							MEC, S, CP11, Munteanu_M_V			
			B							
							MEC, S, CP11, Munteanu_M_V			

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
1	TCM	2LF151	A	ALGA, S, BI1, Garoiu_S						
			B							
1	IMC	2LF351	A	ALGA, S, BI2, Hapenciuc_O						
			B							
1	CA	2LF651	A	MEC, C, VIV4, Bencze_A	MEC, S, VIV10a, Bencze_A	MEC, S, VIV10a, Bencze_A				
			B			MEC, S, VIV10a, Bencze_A				
		2LF652	A	MEC, C, VIV4, Bencze_A						
					EdFiz, S, SCol1, Paun_L					
			B							
					EdFiz, S, SCol1, Paun_L					
1	SPD	2LF251	A	MEC, S, BI3, Chircan_E	MEC, S, BI3, Chircan_E					
			B		MEC, S, BI3, Chircan_E					
1	IEI	2LF451	A	BE, S, VIV10a, Ionescu_A_M	EdFiz, S, SCol1, Bondoc_Ionescu_C_N					
			B		EdFiz, S, SCol1, Bondoc_Ionescu_C_N					
1	IMA	2LF551	A	ALGA, S, PII1, Friedl_A						
			B							
		2LF552	A							
				EdFiz, S, SCol1, Ursu_P						
			B							
				EdFiz, S, SCol1, Ursu_P						