ORAR — FACULTATEA DE INGINERIE ELECTRICA - anul universitar 2026-2027, semestrul I

		INGINERIE ELECTRICA								ING. ENG		S.I.A.				ING. ENG
AN		IV ETH		IV I&AD		IV EP&AE		IV EM		IV ISE		IV Ing. MED				IV Ing. Econ.
GR.		Grupa 1141		Grupa 1241		Grupa 1341		Grupa 1441		Grupa 1541		Grupa 1641		Grupa 1642		Grupa 1741
ZIUA	Ora	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1
LUNI	8-10	CHE. SP. DE EL. (CSE) -C- sala 16A		ISM - C - H21		SIST. INT. in ING. EL. (SIIE) - C- Sala 106B Obs		MENTENANTA SIS. IND. (MSI) - C - Sala Obs.								
	10-12	CSE-L 16A / 16A CSE-L		ISM-L H31 / H31 ISM-L		SIIE L / L SIIE		ECHIP. NUM. AV. in SIS. EM. (ENASM) - C - sala Obs.		SSCD-L Energobit / ME L		BIOELECTROMAGNETISM (BEMG) - C- 318				MCNA-C BT4.03
	12-14	INSTRUMENTE CAD (ICAD) - C- Sala 318		ISM-P H31 / BT3.05 PSM-L / PSM BT3.05 / H31 ISM-P				ENASM L / L ENASM		L ME / Energobit SSCD-L		BEMG E08 / L E08 BEMG				SIpGPI - C- Sala BT4.03
	14-16			BT3.05 PSM-L / PSM BT3.05		AUT. SIST. DE ACTIONARI ELECTRICE (ASAE) - C H21										SIpGPI - L
	16-18			PROCESAREA SEMNALELOR de MASURARE (PSM) -C- BT4.02								INSTR. BIOMED. (IB) - C - H21				
	18-20									SISTEME SCADA (SSCD) - C- sala BT4.01						
	20-22															
MARTI	8-10	L / 16A ICAD						TE-L Sala 6A / Sala 6A TE-L		MANAG. ENERGIEI (ME) C - sala 318			E08 MPB / L MPB E08			MANAG. ENERGIEI (ME) C - sala 318
	10-12			SERVOMECANISME (SM) - C - sala H21				TE-L Sala 6A / Sala 6A TE-L								ME-P BT4.03 / ME-L
	12-14	COMPATIBILITATE ELECTROMAGNETICA (CEM) - C - sala H21						MSI-L Sala Obs. / Sala Obs MSI -L		PASE I - C - sala 102 Obs.		COMP. ELMG. (CE) - C - sala H21				ME-L
	14-16							MSI-L Sala Obs. / Sala Obs MSI -L		PASE I L 102obs / L 102obs PASE I		PR. S. BIOM. (PSB) - C - sala 318				
	16-18	MN CE - C - BT3.02		MLA-L H01 / H01 MLA-L						PASE I P 102obs / P 102obs PASE I		E08 PSB / L PSB E08				
	18-20	BT3.02 MNCE-L / MNCE-L BT3.02		MLA-L H01 / H01 MLA-L												
	20-22															
MIERCURI	8-10	TRACTIUNE ELECTRICA (TE) - C - sala P02				TRACTIUNE ELECTRICA (TE) - C - sala P02				TETH-L Bd. Muncii D03 / Bd. Muncii D03 TETH-L		IC L / D207 IC / D207 L		CEM BT3.05 L / L E08 BEMG / BEMG E08 L / L BT3.05 CEM		BMV - C - sala D12
	10-12	TE Sala 6A / Sala 6A TE-L	L 16A ICAD	IE-L BT4.03 / BT4.03 IE-L				SISTEME ELECTROMEC. I (SE I) - C - sala Obs		TERMOTEHNICA (TETH) - C Bd. Muncii D03						
	12-14			IE - C BT4.02		MOD. si IMP. SIS. de ACT. ELE. (MISAE) - C - BT 4.01		SE I -L /	SE I-L			CEM BT3.05 L / L BT3.05 CEM				BMV - S - Sala D12 / MCNA-L BT4.02 / BT4.02 MCNA-P
	14-16			PNI - C - sala D04		TE-L Sala 6A / BT3.03 MISAE-L / MISAE-L BT3.03 Sala 6A / Sala 6A TE-L				ME-P / PEET-L PEET-L / ME-P						
	16-18			PNI-L D206 / BT3.05 CEM-L / CEM-L BT3.05 / D206 PNI-L		TE-L Sala 6A / Sala 6A TE-L				PEET- C sala 102 Obs.		MASURAREA PARAMETRILOR BIOMEDICALI (MPB) - C - 318				
	18-20			BT3.05 CEM-L / CEM-L BT3.05												
	20-22															
JOI	8-10	MN a CEm -C- 16A		MLA - C - BT4.02		SM-L /	SM-L	CONT. SEC. In SIS. EM. (CSSE) - C - sala Obs.				MPB-L E08 / E08 MPB-L				UIA - L
	10-12	MNCEm 16A / L 16A MNCEm	L			SM-P Obs. 13B / L-ASAE ASAE-L / ASAE-L Obs. 13 B SM-P		CSSE L / L CSSE				MPB-L E08 / E08 MPB-L				UIA - C sala 9 Obs
	14-16	MNCEm-P / MNCEm MNCEm-P		SM-L / SM-L		Obs. 13B ASAE-L / L-ASAE Obs. 13 B		CSSE-P P-CSSE		PECS - C - BT4.01	PECS-L 316	207 IB / L 16A IB 207		PSB-L E08 / E08 PSB-L		
	16-18	L CEM / BT3.05 L		SM-L / SM-L		UTIL. SIS. de ACT. ELE. in AP. IND. (USAEAI) - C- sala Obs.		CSSE-P L-ASAE / L-ASAE ASAE-L / ASAE-L P-CSSE		PECS-L 316			207 IB / L IB 207			BJaMOE - C BT4.03
	18-20	BT3.05 L / CEM		SM-P / SM-P				Obs. 13B ASAE-L / L-ASAE Obs. 13 B								BJaMOE - S BT4.03
	20-22															
VINERI	8-10	LdPAiIEsE - C - sala 16A				TEH. de CTRL. si EST. in ACT. EL. (TCEiAE)- C - sala BT4.01							IC 366 / L 366 IC			MRU - C BT4.05
	10-12	LdPAiIEsE - L 16A / 16A L - LdPAiIEsE				TCEiAE-L / TCEiAE-P	TCEiAE-L	INTEGRARE de SISTEM (IS) C - Sala 5 Obs		PIATA de ENERGIE (PE) - C - H21						MRU - S BT4.05
	12-14	LdPAiIEsE - P 16A / 16A P - LdPAiIEsE				TCEiAE-P / L USAEAI	TCEiAE-P	IS-L / IS-P	IS -L	PE-L / PE-L PE-P		INGINERIE CLINICA (IC) - C - sala H21				
	14-16					USAEAI L	L		IS -P	PE-P		BIOMECANICA - C - Sala H21				
	16-18															
	18-20															