

ORAR

An univ. 2026 - 2027, sem. I

Anul de studii III EA/ III MON

Grupa		Grupa 1		Grupa 2			MON - Grupa 1		
Ziua/Ora		1	2	1	2	3	1	2	
Luni	08-10				OPTO L 1.05BT				
	10-12						Teh. Pr. Sis. VLSI an. C 1.02BT		
	12-14	SISTEME CU CIRCUITE INTEGRATE ANALOGICE C P01 Conf. dr. ing.M Neag							
	14-16	OPTOELECTRONICA C S01 Conf. dr. ing. L Szolga							
	16-18								
	18-20								
Marti	08-10		SCIA L 1.02BT	BSAD S 359				uP L 405	
	10-12	uP L 405	OPTO L 1.05BT	SCIA L 1.02BT			Limbaje desc./ver. HW C 1.04BT		
	12-14	TEHNOLOGII WEB C P01 Sl. dr. ing. R Jano					OPTO L 1.05BT		
	14-16	BAZELE SISTEMELOR DE ACHIZITII DE DATE C D22 Conf. dr. ing. L Viman							
	16-18	TEORIA TRANSMITERII INFORMATIEI C P01 Prof. dr. ing. M Borda							
	18-20								
	20-22	INSTRUIRE ASISTATA DE CALCULATOR C / S P01 - FACULTATIV com. ANII III							
Miercuri	08-10	BSAD S 2.01 BT		OPTO L 1.05BT	uP L 405	SCIA L 1.02BT			
	10-12	SCIA L 1.02BT			BSAD L 407	OPTO L 1.05BT	BSAD S 2.01 BT		
	12-14	OPTO L 1.05BT		uP L 405			SCIA L 1.02BT		
	14-16			BSAD L 407	TEHN WEB L E04	SCIA P 1.02BT	SCIA P 1.02BT		
	16-18		BSAD L 407					OPTO L 1.05BT	
	18-20								
Joi	08-10				SCIA L 1.02BT	uP L 405	LDVHW P 1.04BT		
	10-12		uP L 405			BSAD L 407		LDVHW P 1.04BT	
	12-14	BSAD L 407		TEHN WEB L E04	TTI L 210A	TEHN WEB L E04	uP L 405	SCIA L 1.02BT	
	14-16	TEHN WEB L E04	TEHN WEB L E04	SCIA P 1.02BT			BSAD L 407		
	16-18	SCIA P 1.02BT	SCIA P 1.02BT	TTI L 210A			LDVHW L 501A	BSAD L 407	
	18-20					TTI L 210A		LDVHW L 501A	
	20-22	DEZVOLTARE PERSONALA SI PROFESIONALA C P01 - FACULTATIV com. ANII III							
Vineri	08-10	ARHITECTURA MICROPROCESOARELOR C D02 Conf. dr. ing. A Apatean							
	10-12	TTI S D02			TTI S D02			VLSI L 1.02BT	
	12-14	TTI L 210A						VLSI L 1.02BT	
	14-16		TTI L 210A						
	16-18								
	18-20								
		Vineri 12-14: CURS FACULTATIV: SISTEME SI CIRCUITE INTEGRATE PT. APLICATII AUTO 359 Vineri 14-16: LAB. FACULTATIV: SISTEME SI CIRCUITE INTEGRATE PT. APLICATII AUTO 359							

Vineri 12-14: CURS FACULTATIV: SISTEME SI CIRCUITE INTEGRATE PT. APLICATII AUTO 359

Vineri 14-16: LAB. FACULTATIV: SISTEME SI CIRCUITE INTEGRATE PT. APLICATII AUTO 359