

Zua	Ora	Grupa 131SE					Grupa 132SE					Grupa		Grupa 131IA					Grupa 132IA				
		Disciplina		sala			Disciplina		sala			Disciplina	sala	Disciplina		sala			Disciplina		sala		
L u n i	08-09																						
	09-10																						
	10-11	Ac.El.	C	EA004			Ac.El.	C	EA004					Ac.El.	C	EA004			Ac.El.	C	EA004		
	11-12	Ac.El.	C	EA004			Ac.El.	C	EA004					Ac.El.	C	EA004			Ac.El.	C	EA004		
	12-13	Ac.El.	C	EA004			Ac.El.	C	EA004					Ac.El.	C	EA004			Ac.El.	C	EA004		
	13-14																						
	14-15													CEM	L	EB002			/R.I.	/L		/	EA009
	15-16													CEM	L	EB002			/R.I.	/L		/	EA009
	16-17	T.M.C.	s+L	EB003																			
	17-18	T.M.C.	s+L	EB003																			
	18-19	ME 2	P	EC103																			
19-20	ME 2	P	EC103																				
M a r t i	08-09	C.F.	C	EG309			C.F.	C	EG309					C.F.	C	EG309			C.F.	C	EG309		
	09-10	C.F.	C	EG309			C.F.	C	EG309					C.F.	C	EG309			C.F.	C	EG309		
	10-11	CEM	C	EG309			CEM	C	EG309					CEM	C	EG309			CEM	C	EG309		
	11-12	CEM	C	EG309			CEM	C	EG309					CEM	C	EG309			CEM	C	EG309		
	12-13	A.H.	C	EG309			A.H.	C	EG309					ME 2/R.I.	L/L	EA017	/	EA009	/ME 2	/L		/	EA017
	13-14	A.H.	C	EG309			A.H.	C	EG309					ME 2/R.I.	L/L	EA017	/	EA009	/ME 2	/L		/	EA017
	14-15	ME 2/	L/	EA017	/		/ME 2	/L			/	EA017	RSCI	C	EG210			RSCI	C	EG210			
	15-16	ME 2/	L/	EA017	/		/ME 2	/L			/	EA017	RSCI	C	EG210			RSCI	C	EG210			
	16-17																						
	17-18																						
	18-19																						
M i e r c u r i	08-09																						
	09-10																						
	10-11	Ac.El.	P	EA023a		s. 8-14													CEM	L	EB002		
	11-12	Ac.El.	P	EA023a		s. 8-14													CEM	L	EB002		
	12-13	Ac.El.	L	EA023b			/A.H.	/L			/	EI004	POO	C	EG307			POO	C	EG307			
	13-14	Ac.El.	L	EA023b			/A.H.	/L			/	EI004	POO	C	EG307			POO	C	EG307			
	14-15	/A.H.	/L		/	EI004	Ac.El.	L	EA023b			POO/	L/	EB214	/		RSCI*/POO	s/L	EB108	/		EB214	
	15-16	/A.H.	/L		/	EI004	Ac.El.	L	EA023b			POO/	L/	EB214	/		RSCI*/POO	s/L	EB108	/		EB214	
	16-17						Ac.El.	P	EA023a		s. 8-14	/POO	/s		/	EB212	POO/RSCI*	s/L	EB212	/		EB108	
	17-18						Ac.El.	P	EA023a		s. 8-14	/POO	/s		/	EB212	POO/RSCI*	s/L	EB212	/		EB108	
	18-19						T.M.C.	s+L	EB003														
19-20						T.M.C.	s+L	EB003															
j o i	08-09	CEM	L	EB002			ME 2	P	EA018					R.I.	C	EA004			R.I.	C	EA004		
	09-10	CEM	L	EB002			ME 2	P	EA018					R.I.	C	EA004			R.I.	C	EA004		
	10-11	M.E. 2	C	EA004			M.E. 2	C	EA004					M.E. 2	C	EA004			M.E. 2	C	EA004		
	11-12	M.E. 2	C	EA004			M.E. 2	C	EA004					M.E. 2	C	EA004			M.E. 2	C	EA004		
	12-13	M.M.El.	C	EA004			M.M.El.	C	EA004			C.F./	L/	EB005	/		/C.F.	/L		/		EB005	
	13-14	M.M.El.	C	EA004			M.M.El.	C	EA004			C.F./	L/	EB005	/		/C.F.	/L		/		EB005	
	14-15	T.M.C.	C	EA004			T.M.C.	C	EA004			RSCI	s+L	EB108									
	15-16	T.M.C.	C	EA004			T.M.C.	C	EA004			RSCI	s+L	EB108									
	16-17	MCE	C/s	EA004			MCE	C/s	EA004			MCE	C/s	EA004			MCE	C/s	EA004				
	17-18	MCE	C/s	EA004			MCE	C/s	EA004			MCE	C/s	EA004			MCE	C/s	EA004				
	18-19																						
V i n e r i	08-09																						
	09-10																						
	10-11	M.M.El./	L/	EA017	/		CEM	L	EB002			Ac.El.	P	EA023a		s. 8-14							
	11-12	M.M.El./	L/	EA017	/		CEM	L	EB002			Ac.El.	P	EA023a		s. 8-14							
	12-13	C.F./	L/	EB005	/		M.M.El./CF	L/L	EA017	/	EB005	Ac.El.	L	EA023b									
	13-14	C.F./	L/	EB005	/		M.M.El./CF	L/L	EA017	/	EB005	Ac.El.	L	EA023b									
	14-15																		Ac.El.	L	EA023b		
	15-16																		Ac.El.	L	EA023b		
	16-17																		Ac.El.	P	EA023a		s. 8-14
	17-18																		Ac.El.	P	EA023a		s. 8-14
	18-19																						
19-20																							
		Grupa 131SE					Grupa 132SE					Grupa 0		Grupa 131IA					Grupa 132IA				

Ziua	Ora	Grupa 131EA					Grupa 132EA					Grupa		Grupa 131ID				Grupa 132ID																						
		Disciplina		sala			Disciplina		sala			Disciplina	sala	Disciplina		sala		Disciplina		sala																				
L u n i	08-09	Ac.El./	P/	EA023b	/		RDME/ME2	L/L	EA017	/	EA017																													
	09-10	Ac.El./	P/	EA023b	/		RDME/ME2	L/L	EA017	/	EA017																													
	10-11	RDME/ME2	L/L	EA017	/	EA017	ME 2	P	EC103																															
	11-12	RDME/ME2	L/L	EA017	/	EA017	ME 2	P	EC103																															
	12-13	ME 2	P	EC103			/Ac.El.	/P		/	EA023b			/ME 2	/L		/	EA017	ME 2/A.H.	L/L	EA017	/	EI004																	
	13-14	ME 2	P	EC103			/Ac.El.	/P		/	EA023b			/ME 2	/L		/	EA017	ME 2/A.H.	L/L	EA017	/	EI004																	
	14-15													ME 2	P	EA018			Ac.El.	L	EA023b																			
	15-16													ME 2	P	EA018			Ac.El.	L	EA023b																			
	16-17													CEM	L	EB002			ME 2	P	EA018																			
	17-18													CEM	L	EB002			ME 2	P	EA018																			
	18-19																																							
	19-20																																							
M a r t i																																								
																														09-10										
		10-11																																						
		11-12																																						
		12-13	RDME	C	EC103			RDME	C	EC103			E.E.C.	C	EG210			E.E.C.	C	EG210																				
		13-14	RDME	C	EC103			RDME	C	EC103			E.E.C.	C	EG210			E.E.C.	C	EG210																				
		14-15	C.F.	C	EA004			C.F.	C	EA004			C.F.	C	EA004			C.F.	C	EA004																				
		15-16	C.F.	C	EA004			C.F.	C	EA004			C.F.	C	EA004			C.F.	C	EA004																				
		16-17	CEM	C	EA004			CEM	C	EA004			CEM	C	EA004			CEM	C	EA004																				
		17-18	CEM	C	EA004			CEM	C	EA004			CEM	C	EA004			CEM	C	EA004																				
		18-19	A.H.	C	EA004			A.H.	C	EA004			A.H.	C	EA004			A.H.	C	EA004																				
		19-20	A.H.	C	EA004			A.H.	C	EA004			A.H.	C	EA004			A.H.	C	EA004																				
M i e r c u r i	08-09	Ac.El.	C	EA002			Ac.El.	C	EA002																															
	09-10	Ac.El.	C	EA002			Ac.El.	C	EA002					Ac.El.	C	EA002			Ac.El.	C	EA002																			
	10-11	Ac.El.	C	EA002			Ac.El.	C	EA002					Ac.El.	C	EA002			Ac.El.	C	EA002																			
	11-12	ME 2	C	EA002			ME 2	C	EA002					ME 2	C	EA002			ME 2	C	EA002																			
	12-13	ME 2	C	EA002			ME 2	C	EA002					ME 2	C	EA002			ME 2	C	EA002																			
	13-14						CEM	L	EB002									E.E.C.	s+L	EB003																				
	14-15						CEM	L	EB002									E.E.C.	s+L	EB003																				
	15-16																				CEM	L	EB002																	
	16-17																				CEM	L	EB002																	
	17-18																																							
	18-19																																							
	19-20																																							
j o i																																								
																				09-10	SPAC	C	EG201			SPAC	C	EG201			Ac.El.	L	EA023b							
																				10-11						SPAC	s+L	EB003			CF/Ac. El	L/p	EB005	/	EA023a					Ac.El./CF
																				11-12						SPAC	s+L	EB003			CF/Ac. El	L/p	EB006	/	EA023a	Ac.El./CF	P/L	EA023a	/	EB005
		12-13	SPAC	s+L	EB003			Ac.El.	L	EA023b			M.T./A.H.	L/L	EA017	/	EI004	/M.T.	/L		/	EA017																		
		13-14	SPAC	s+L	EB003			Ac.El.	L	EA023b			M.T./A.H.	L/L	EA017	/	EI004	/M.T.	/L		/	EA017																		
		14-15	A.H./CF	L/L	EI004	/	EB005	CF/AH	L/L	EB005	/	EI004	M.T.	C	EG210			M.T.	C	EG210																				
		15-16	A.H./CF	L/L	EI004	/	EB005	CF/AH	L/L	EB005	/	EI004	M.T.	C	EG210			M.T.	C	EG210																				
		16-17	MCE	C/s	EA004			MCE	C/s	EA004			MCE	C/s	EA004			MCE	C/s	EA004																				
		17-18	MCE	C/s	EA004			MCE	C/s	EA004			MCE	C/s	EA004			MCE	C/s	EA004																				
		18-19																																						
		19-20																																						
V i n e r i	08-09																																							
	09-10																																							
	10-11	Ac.El.	L	EA023b																																				
	11-12	Ac.El.	L	EA023b																																				
	12-13	CEM	L	EB002																																				
	13-14	CEM	L	EB002																																				
	14-15																																							
	15-16																		MCE/	s/	EG201	/		MCE/	s/	EG201	/													
	16-17	MCE/	s/	EG201	/		MCE/	s/	EG201	/		E.E.C.	s+L	EB003			E.E.C.	s+L	EB003																					
	17-18																																							
	18-19																																							
	19-20																																							
	Grupa 131EA					Grupa 132EA					Grupa		Grupa 131ID				Grupa 132ID																							

Zua	Ora	Grupa 131IEC					Grupa 132IEC					Grupa		Grupa		Grupa											
		Disciplina		sala			Disciplina		sala			Disciplina	sala	Disciplina	sala	Disciplina	sala										
L u n i	08-09																										
	09-10																										
	10-11																	DSP*	P	EB105							
	11-12																	DSP*	P	EB105							
	12-13																	DSP*	L	EB105							
	13-14																	DSP*	L	EB105							
	14-15																	DSP*	L	EB105							
	15-16																	DSP*	L	EB105							
	16-17	ED	/P		/	EA023b	DSP	L	EB105																		
	17-18	ED	/P		/	EA023b	DSP	L	EB105																		
	18-19						ED	L	EA023b																		
	19-20						ED	L	EA023b																		
M a r t i	08-09																										
	09-10																										
	10-11																										
	11-12																										
	12-13																										
	13-14																										
	14-15																	DSP/	P/	EB105	/						
	15-16																	DSP/	P/	EB105	/						
	16-17	APS	C	EG210			APS	C	EG210																		
	17-18	APS	C	EG210			APS	C	EG210																		
	18-19	ED	L	EA023b																							
	19-20	ED	L	EA023b																							
M i e r c u r i	08-09																										
	09-10																										
	10-11																										
	11-12																										
	12-13																	PLC	C	EG309			PLC	C	EG309		
	13-14																	PLC	C	EG309			PLC	C	EG309		
	14-15																	DSP	C	EG201			DSP	C	EG201		
	15-16																	DSP	C	EG201			DSP	C	EG201		
	16-17	APS/	L/	JK307	/		/APS	/L		/	JK307																
	17-18	APS/	L/	JK307	/		/APS	/L		/	JK307																
	18-19	μPS	C	EC103			μPS	C	EC103																		
	19-20	μPS	C	EC103			μPS	C	EC103																		
j o i	08-09																										
	09-10																										
	10-11																										
	11-12																										
	12-13																										
	13-14																										
	14-15																										
	15-16																										
	16-17		ED	P	EA023b																						
	17-18	ED	C	EG201			ED	C	EG201																		
	18-19	ED	C	EG201			ED	C	EG201																		
	19-20	ED	C	EG201			ED	C	EG201																		
V i n e r i	08-09																										
	09-10																										
	10-11																	μPS	s+L	EA011							
	11-12																	μPS	s+L	EA011							
	12-13																	PLC	L	EA008			μPS	s+L	EA011		
	13-14																	PLC	L	EA008			μPS	s+L	EA011		
	14-15																	OOP	L	EB212			PLC	L	EA008		
	15-16																	OOP	L	EB212			PLC	L	EA008		
	16-17	OOP	C	EG307			OOP	C	EG307																		
	17-18	OOP	C	EG307			OOP	C	EG307																		
	18-19						OOP	L	EB212																		
	19-20						OOP	L	EB212																		
		Grupa	131IEC				Grupa	132IEC				Grupa	0		Grupa	0		Grupa									

Denumire materie	Abreviere	Profesor	Denumire materie	Abreviere	Profesor
Object oriented programming	OOP	A. Duca	Programmable logic controllers	PLC	A. Chirilă
Digital signal processing	DSP	M. Albu	Microprocessor systems	μPS	S. Pațurcă
* on subgroups			Advanced production systems	APS	R. Ciocoiu
Electric drives	ED	D. Deaconu			

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