

	Ora	Grupa 131SE				Grupa 132SE				Grupa 133SE				Grupa 131IA				Grupa 132IA					Ora	
		Disciplina		sala-i	/ sala-p	Disciplina		sala-i	/ sala-p	Disciplina		sala-i	/ sala-p	Disciplina		sala-i	/ sala-p	Disciplina		sala-i	/ sala-p			
L u n i	08-09																					L u n i	08-09	
	09-10	TSRA	c	EA002	/ EA002	TSRA	c	EA002	/ EA002	TSRA	c	EA002	/ EA002	TSRA	c	EA002	/ EA002	TSRA	c	EA002	/ EA002		09-10	
	10-11	TSRA	c	EA002	/ EA002	TSRA	c	EA002	/ EA002	TSRA	c	EA002	/ EA002	TSRA	c	EA002	/ EA002	TSRA	c	EA002	/ EA002		10-11	
	11-12	TIAD	c	EA002	/ EA002	TIAD	c	EA002	/ EA002	TIAD	c	EA002	/ EA002	TIAD	c	EA002	/ EA002	TIAD	c	EA002	/ EA002		11-12	
	12-13	TIAD	c	EA002	/ EA002	TIAD	c	EA002	/ EA002	TIAD	c	EA002	/ EA002	TIAD	c	EA002	/ EA002	TIAD	c	EA002	/ EA002		12-13	
	13-14	TIAD	c	EA002	/ EA002	TIAD	c	EA002	/ EA002	TIAD	c	EA002	/ EA002	TIAD	c	EA002	/ EA002	TIAD	c	EA002	/ EA002		13-14	
	14-15					TIAD	s+L	EG108	/ EB108					MSAI	c	EA002	/ EA002	MSAI	c	EA002	/ EA002		14-15	
	15-16					TIAD	s+L	EG108	/ EB108					MSAI	c	EA002	/ EA002	MSAI	c	EA002	/ EA002		15-16	
	16-17									TIAD	s+L	EG108	/ EB108										16-17	
	17-18									TIAD	s+L	EG108	/ EB108										17-18	
	18-19																						18-19	
	19-20																						19-20	
M a r t i	08-09	/ CSSE	/L		/ EB004	CSSE /	L/	EB004	/	/ UE	/s		/ EB209									M a r t i	08-09	
	09-10	/ CSSE	/L		/ EB004	CSSE /	L/	EB004	/	/ UE	/s		/ EB209										09-10	
	10-11	/UE	/s		/ EB209	UE/	s/	EB209	/	EE	L	EB003	/ EB003	ME 1/ MSAI	L/L	EA017	/ EB011	MSAI/ME 1	L/L	EB011	/ EA017		10-11	
	11-12	/UE	/s		/ EB209	UE/	s/	EB209	/	EE	L	EB003	/ EB003	ME 1/ MSAI	L/L	EA017	/ EB011	MSAI/ME 1	L/L	EB011	/ EA017		11-12	
	12-13	EE	c	EG307	/ EG307	EE	c	EG307	/ EG307	EE	c	EG307	/ EG307	EE	c	EG307	/ EG307	EE	c	EG307	/ EG307		12-13	
	13-14	EE	c	EG307	/ EG307	EE	c	EG307	/ EG307	EE	c	EG307	/ EG307	EE	c	EG307	/ EG307	EE	c	EG307	/ EG307		13-14	
	14-15	EE	c	EG307	/ EG307	EE	c	EG307	/ EG307	EE	c	EG307	/ EG307	EE	c	EG307	/ EG307	EE	c	EG307	/ EG307		14-15	
	15-16													EE/	P/	EB002	/	/EE	/P		/ EB002		15-16	
	16-17													EE/MSAI	P/L	EB002	/ EB011	MSAI/EE	L/P	EB011	/ EB002		16-17	
	17-18													/MSAI	/L		/ EB011	MSAI/	L/	EB011	/		17-18	
	18-19	IAC/	c/	EG309	/	IAC/	c/	EG309	/	IAC/	c/	EG309	/	IAC/	c/	EG309	/	IAC/	c/	EG309	/		18-19	
	19-20	IAC/	c/	EG309	/	IAC/	c/	EG309	/	IAC/	c/	EG309	/	IAC/	c/	EG309	/	IAC/	c/	EG309	/		19-20	
M i e r c u r i	08-09	/ MP	/ P		/ EG307	MP /	P/L	EG307	/													M i e r c u r i	08-09	
	09-10	/ MP	/ P		/ EG307	MP /	P/L	EG307	/														09-10	
	10-11	TIAD	s/L	EG108	/ EB108	TSRA	s+L	EA011	/ EA011	EE /	P/	EB005	/					ME 1	P	EB015	/ EB015		10-11	
	11-12	TIAD	s/L	EG108	/ EB108	TSRA	s+L	EA011	/ EA011	EE /	P/	EB005	/					ME 1	P	EB015	/ EB015		11-12	
	12-13	TSRA	s+L	EA011	/ EA011					MP / CSSE	P/L	EA024	/ EB004	SCFO*	L	EB106	/ EB106	TIAD	s+L	EG108	/ EB108		12-13	
	13-14	TSRA	s+L	EA011	/ EA011					MP / CSSE	P/L	EA024	/ EB004	SCFO*	L	EB106	/ EB106	TIAD	s+L	EG108	/ EB108		13-14	
	14-15	EE	L	EB003	/ EB003					TSRA	s+L	EA011	/ EA011	TIAD	s+L	EG108	/ EB108	SCFO*	L	EB106	/ EB106		14-15	
	15-16	EE	L	EB003	/ EB003					TSRA	s+L	EA011	/ EA011	TIAD	s+L	EG108	/ EB108	SCFO*	L	EB106	/ EB106		15-16	
	16-17													SCFO	c	EG201	/ EG201	SCFO	c	EG201	/ EG201		16-17	
	17-18													SCFO	c	EG201	/ EG201	SCFO	c	EG201	/ EG201		17-18	
	18-19	/IAC	/s		/ EG307	/IAC	/s		/ EG307	IAC/	c/	EG309	/	/IAC	/s		/ EG307	/IAC	/s		/ EG307		18-19	
	19-20	/IAC	/s		/ EG307	/IAC	/s		/ EG307	IAC/	c/	EG309	/	/IAC	/s		/ EG307	/IAC	/s		/ EG307		19-20	
j o i	08-09													ME 1	P	EB015	/ EB015					j o i	08-09	
	09-10													ME 1	P	EB015	/ EB015						09-10	
	10-11	ME 1	c	EG307	/ EG307	ME 1	c	EG307	/ EG307	ME 1	c	EG307	/ EG307	ME 1	c	EG307	/ EG307	ME 1	c	EG307	/ EG307		10-11	
	11-12	ME 1	c	EG307	/ EG307	ME 1	c	EG307	/ EG307	ME 1	c	EG307	/ EG307	ME 1	c	EG307	/ EG307	ME 1	c	EG307	/ EG307		11-12	
	12-13	UE	c	EG201	/ EG201	UE	c	EG201	/ EG201	UE	c	EG201	/ EG201	EE	L	EB003	/ EB003						12-13	
	13-14	UE	c	EG201	/ EG201	UE	c	EG201	/ EG201	UE	c	EG201	/ EG201	EE	L	EB003	/ EB003						13-14	
	14-15	CSSE	c	EG201	/ EG201	CSSE	c	EG201	/ EG201	CSSE	c	EG201	/ EG201					EE	L	EB003	/ EB003		14-15	
	15-16	CSSE	c	EG201	/ EG201	CSSE	c	EG201	/ EG201	CSSE	c	EG201	/ EG201					EE	L	EB003	/ EB003		15-16	
	16-17	MP	c	EA002	/ EA002	MP	c	EA002	/ EA002	MP	c	EA002	/ EA002										16-17	
	17-18	MP	c	EA002	/ EA002	MP	c	EA002	/ EA002	MP	c	EA002	/ EA002										17-18	
	18-19																						18-19	
	19-20																						19-20	
V i n e r i	08-09																					V i n e r i	08-09	
	09-10																						09-10	
	10-11	ME 1 /	L/	EA017	/	/ ME1	/L		/ EA017									TSRA	s+L	EA011	/ EA011		10-11	
	11-12	ME 1 /	L/	EA017	/	/ ME1	/L		/ EA017									TSRA	s+L	EA011	/ EA011		11-12	
	12-13					EE	L	EB003	/ EB003					TSRA	s+L	EA011	/ EA011						12-13	
	13-14					EE	L	EB003	/ EB003					TSRA	s+L	EA011	/ EA011						13-14	
	14-15	EE/	P/	EB005	/	/EE	/P		/ EB005	ME 1 /	L/	EA017	/										14-15	
	15-16	EE/	P/	EB005	/	/EE	/P		/ EB005	ME 1 /	L/	EA017	/										15-16	
	16-17																						16-17	
	17-18																						17-18	
	18-19																						18-19	
	19-20																						19-20	
		Grupa 131SE				Grupa 132SE				Grupa 133SE				Grupa 131IA				Grupa 132IA						

C	course	P	project
S	seminary		Optional subject
L	laboratory		

odd week	/	even week
----------	---	-----------

IEC Serie / 3rd Year

Academic year 2026 - 2027

1st Semester

	Hour	Group 131IEC				Group 132IEC				Group			Group				Hour
		Discipline		Room-o	Room-e	Discipline		Room-o	Room-e	Discipline	Room-o	Room-e	Discipline	Room-o	Room-e		
M o n d a y	08-09															M o n d a y	08-09
	09-10																09-10
	10-11	/CN	/L	/	ED011	CN/	L/	ED011	/					10-11			
	11-12	/CN	/L	/	ED011	CN/	L/	ED011	/					11-12			
	12-13	/CN	/c	/	ED011	/CN	/c		/	ED011				12-13			
	13-14	/CN	/c	/	ED011	/CN	/c		/	ED011				13-14			
	14-15	FEM	c	EG201	/	EG201	FEM	c	EG201	/	EG201				14-15		
	15-16	FEM	c	EG201	/	EG201	FEM	c	EG201	/	EG201				15-16		
	16-17																16-17
	17-18																17-18
	18-19	/FEM	L/	/	EB207	FEM/	L/	EB207	/					18-19			
	19-20	/FEM	L/	/	EB207	FEM/	L/	EB207	/					19-20			
T u e s d a y	08-09					El. Mat.	L	EB117	/	EB117				T u e s d a y	08-09		
	09-10					El. Mat.	L	EB117	/	EB117					09-10		
	10-11	El. Mat.	L	EB117	/	EB117									10-11		
	11-12	El. Mat.	L	EB117	/	EB117									11-12		
	12-13	SPC	c	EC103	/	EC103	SPC	c	EC103	/	EC103				12-13		
	13-14	SPC	c	EC103	/	EC103	SPC	c	EC103	/	EC103				13-14		
	14-15	EM / SPC	P/L	EB015	/	EB004	SPC / EM	L/P	EB004	/	EB015				14-15		
	15-16	EM / SPC	P/L	EB015	/	EB004	SPC / EM	L/P	EB004	/	EB015				15-16		
	16-17															16-17	
	17-18															17-18	
	18-19															18-19	
	19-20															19-20	
W e d n e s d a y	08-09															W e d n e s d a y	08-09
	09-10																09-10
	10-11																10-11
	11-12																11-12
	12-13																12-13
	13-14	EM	c	EG201	/	EG201	EM	c	EG201	/	EG201				13-14		
	14-15	EM	c	EG201	/	EG201	EM	c	EG201	/	EG201				14-15		
	15-16	EM	c	EG201	/	EG201	EM	c	EG201	/	EG201				15-16		
	16-17	EM	L	EA017	/	EA017	EE	L	EB003	/	EB003				16-17		
	17-18	EM	L	EA017	/	EA017	EE	L	EB003	/	EB003				17-18		
	18-19	EE	L	EB003	/	EB003	EM	L	EA017	/	EA017				18-19		
	19-20	EE	L	EB003	/	EB003	EM	L	EA017	/	EA017				19-20		
T h u r s d a y	08-09	El. Mat.	c	EC103	/	EC103	El. Mat.	c	EC103	/	EC103				T h u r s d a y	08-09	
	09-10	El. Mat.	c	EC103	/	EC103	El. Mat.	c	EC103	/	EC103					09-10	
	10-11	El. Mat.	c	EC103	/	EC103	El. Mat.	c	EC103	/	EC103					10-11	
	11-12	EE	c	EC102	/	EC102	EE	c	EC102	/	EC102					11-12	
	12-13	EE	c	EC102	/	EC102	EE	c	EC102	/	EC102					12-13	
	13-14	EE	c	EC102	/	EC102	EE	c	EC102	/	EC102					13-14	
	14-15	EE/	P/	EB002	/		/EE	/P		/	EB002					14-15	
	15-16	EE/	P/	EB002	/		/EE	/P		/	EB002					15-16	
	16-17															16-17	
	17-18															17-18	
	18-19															18-19	
	19-20															19-20	
F r i d a y	08-09	SAPIS I /	c /	EG307	/		SAPIS I /	c / L	EG307	/	EB214				F r i d a y	08-09	
	09-10	SAPIS I /	c /	EG307	/		SAPIS I /	c / L	EG307	/	EB214					09-10	
	10-11	SAPIS I*	L	EB214	/	EB214								10-11			
	11-12	SAPIS I*	L	EB214	/	EB214								11-12			
	12-13															12-13	
	13-14															13-14	
	14-15															14-15	
	15-16															15-16	
	16-17															16-17	
	17-18															17-18	
	18-19															18-19	
	19-20															19-20	
		Group 131IEC				Group 132IEC				Group			Group				

Course subject	Acronym	Professor
Electrotechnical Materials	El. Mat.	Laurentiu Dumitran
Electric equipment (*the lab is organized in subgroups)	EE	Dragos Nicolescu
Static power converters	SPC	Lucian Pârvolescu
Electrical machines	EM	Ovidiu Craiu
Computer networks	CN	Flavia Oprea

Course subject	Acronym	Professor
Soft architectures and programming on integrated systems I (*the lab is organized in subgroups)	SAPIS I	Mihai Popescu
Finite element method in el. Eng.	FEM	Mihai Maricaru

Prepared: Radu PLĂMĂNESCU

Dean: Laurențiu DUMITRAN

Verified: Lucian PETRESCU (Bachelor Vicedean)