

ANUL IV SE + EA

Anul univ. 2025 - 2026

Semestrul I

	Ora	Grupa 141SE				Grupa 142SE					Grupa 141EA				Grupa 142 EA					Ora																													
		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																									CAE	L	EA023b	/	EA023b									08-09										
	09-10																									CAE	L	EA023b	/	EA023b									09-10										
	10-11																									CLP	L	EB016	/	EB016									10-11										
	11-12																									CLP	L	EB016	/	EB016									11-12										
	12-13																									PTDEE	s/L	EG109	/	EG109									CLP	L	EB016	/	EB016	12-13					
	13-14																									PTDEE	s/L	EG109	/	EG109									CLP	L	EB016	/	EB016	13-14					
	14-15																																						CCS	P	EB002	/	EB002	14-15					
	15-16																																						CCS	P	EB002	/	EB002	15-16					
	16-17	CAE	L	EA023b	/	EA023b	16-17																																										
	17-18	CAE	L	EA023b	/	EA023b	17-18																																										
	18-19	PTDEE	s/L	EG109	/	EG109	18-19																																										
	19-20	PTDEE	s/L	EG109	/	EG109	19-20																																										
M a r t i	08-09																									08-09																							
	09-10																									09-10																							
	10-11																									10-11																							
	11-12																									11-12																							
	12-13	SI/IMEF	L/	EB117	/	EB207	IMEF / SI	L/	EB207	/	EB117	/ CV		/L		/	EA023a									12-13																							
	13-14	SI/IMEF	L/	EB117	/	EB207	IMEF / SI	L/	EB207	/	EB117	/ CV		/L		/	EA023a									13-14																							
	14-15	SI	c	EG201	/	EG201	SI	c	EG201	/	EG201	CV	c	EG210	/	EG210	CV	c	EG210	/	EG210	14-15																											
	15-16	SI	c	EG201	/	EG201	SI	c	EG201	/	EG201	CV	c	EG210	/	EG210	CV	c	EG210	/	EG210	15-16																											
	16-17	CLP	L	EA008	/	EA008									CAE	c	EA002	/	EA002	CAE	c	EA002	/	EA002	16-17																								
	17-18	CLP	L	EA008	/	EA008									CAE	c	EA002	/	EA002	CAE	c	EA002	/	EA002	17-18																								
	18-19									CLP	L	EA008	/	EA008	CAE	c	EA002	/	EA002	CAE	c	EA002	/	EA002	18-19																								
	19-20									CLP	L	EA008	/	EA008																	19-20																		
M i e r c u r i	08-09	CLP	c	EA004	/	EA004	CLP	c	EA004	/	EA004	CLP	c	EA004	/	EA004	CLP	c	EA004	/	EA004									08-09																			
	09-10	CLP	c	EA004	/	EA004	CLP	c	EA004	/	EA004	CLP	c	EA004	/	EA004	CLP	c	EA004	/	EA004									09-10																			
	10-11	IMEF	c	EG201	/	EG201	IMEF	c	EG201	/	EG201									CCA	p	EA023a	/	EA023a	10-11																								
	11-12	IMEF	c	EG201	/	EG201	IMEF	c	EG201	/	EG201									CCA	p	EA023a	/	EA023a	11-12																								
	12-13	PTDEE	s+L	EG109	/	EG109	CCE	p	EB005	/	EB005	CCA	p	EA023a	/	EA023a									12-13																								
	13-14	PTDEE	s+L	EG109	/	EG109	CCE	p	EB005	/	EB005	CCA	p	EA023a	/	EA023a									13-14																								
	14-15	CCE	p	EG309	/	EG309									CCA/CCS	c/c	EG307	/	EG307	CCA/CCS	c/c	EG307	/	EG307	14-15																								
	15-16	CCE	p	EG309	/	EG309									CCA/CCS	c/c	EG307	/	EG307	CCA/CCS	c/c	EG307	/	EG307	15-16																								
	16-17														/ CAE	/P		/	EA023a									16-17																					
	17-18														/ CAE	/P		/	EA023a									17-18																					
	18-19																										18-19																						
	19-20																										19-20																						
j o i	08-09																									PTDEE	c	EA004	/	EA004	PTDEE	c	EA004	/	EA004									08-09					
	09-10																									PTDEE	c	EA004	/	EA004	PTDEE	c	EA004	/	EA004									09-10					
	10-11																									SOCS	c	EG201	/	EG201	SOCS	c	EG201	/	EG201									SOCS	c	EG201	/	EG201	10-11
	11-12																									SOCS	c	EG201	/	EG201	SOCS	c	EG201	/	EG201									SOCS	c	EG201	/	EG201	11-12
	12-13																									CCS	P	EB004	/	EB004									12-13										
	13-14	SSAE	c	EC103	/	EC103	SSAE	c	EC103	/	EC103	CCS	P	EB004	/	EB004	13-14																																
	14-15	SSAE	c	EC103	/	EC103	SSAE	c	EC103	/	EC103																14-15																						
	15-16	SSAE	c	EC103	/	EC103	SSAE	c	EC103	/	EC103																15-16																						
	16-17																													16-17																			
	17-18																													17-18																			
	18-19																													18-19																			
	19-20																													19-20																			
V i n e r i	08-09									/SSAE	/P		/	EA023a									SOCS*	L	EB011	/	EB011									08-09													
	09-10									/SSAE	/P		/	EA023a									SOCS*	L	EB011	/	EB011									09-10													
	10-11	SSAE	L	EA023b	/	EA023b	PTDEE	s+L	EG109	/	EG109							SOCS*	L	EB011	/	EB011					10-11																						
	11-12	SSAE	L	EA023b	/	EA023b	PTDEE	s+L	EG109	/	EG109							SOCS*	L	EB011	/	EB011					11-12																						
	12-13	CCM	p	EB015	/	EB015	SSAE	L	EA023b	/	EA023b							CAE /	P/	EA023a	/						12-13																						
	13-14	CCM	p	EB015	/	EB015	SSAE	L	EA023b	/	EA023b							CAE /	P/	EA023a	/						13-14																						
	14-15	/SSAE	/P		/	EA023a	CCM	p	EB015	/	EB015																CV/	L/	EA023a	/					14-15														
	15-16	/SSAE	/P		/	EA023a	CCM	p	EB015	/	EB015																CV/	L/	EA023a	/					15-16														
	16-17																													16-17																			
	17-18																													17-18																			
	18-19																													18-19																			
	19-20																													19-20																			
		Grupa 141SE				Grupa 142SE				Grupa				Grupa				Grupa																															

IEC Serie /4th Year

Academic year 2025 - 2026

1st Semester

		Group 141IEC					Group 142IEC					Group			Group			Group				Hour
		Discipline		Room-o	Room-e		Discipline		Room-o	Room-e		Discipline		Room-o	Room-e		Discipline		Room-o	Room-e		
Monday	08-09																				Monday	08-09
	09-10	VIE	c	EG309 / EG309		VIE	c	EG309 / EG309											09-10			
	10-11	VIE	c	EG309 / EG309		VIE	c	EG309 / EG309											10-11			
	11-12	SAPIS	c	EG309 / EG309		SAPIS	c	EG309 / EG309											11-12			
	12-13	SAPIS	c	EG309 / EG309		SAPIS	c	EG309 / EG309											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
Tuesday	08-09	IC	c	EG201 / EG201		IC	c	EG201 / EG201											Tuesday	08-09		
	09-10	IC	c	EG201 / EG201		IC	c	EG201 / EG201												09-10		
	10-11	IC	L	EA011 / EA011		EI	L	EG108 / EG108												10-11		
	11-12	IC	L	EA011 / EA011		EI	L	EG108 / EG108												11-12		
	12-13	EI	c	EG108 / EG108		EI	c	EG108 / EG108												12-13		
	13-14	EI	c	EG108 / EG108		EI	c	EG108 / EG108												13-14		
	14-15	EI	L	EG108 / EG108		IC	L	EA011 / EA011												14-15		
	15-16	EI	L	EG108 / EG108		IC	L	EA011 / EA011												15-16		
	16-17																				16-17	
	17-18																				17-18	
	18-19																				18-19	
	19-20																				19-20	
Wednesday	08-09	ES	c	EG210 / EG210		ES	c	EG210 / EG210											Wednesday	08-09		
	09-10	ES	c	EG210 / EG210		ES	c	EG210 / EG210												09-10		
	10-11	IC/ ES	P/L	EA010 / EG107		ES/ IC	L/P	EG107 / EA010												10-11		
	11-12	IC/ ES	P/L	EA010 / EG107		ES/ IC	L/P	EG107 / EA010												11-12		
	12-13	VIE	L	EB124 / EB124		ES/	S/	EG107 /												12-13		
	13-14	VIE	L	EB124 / EB124		ES/	S/	EG107 /												13-14		
	14-15	/ ES	/S	/ EG107		VIE	L	EB124 / EB124												14-15		
	15-16	/ ES	/S	/ EG107		VIE	L	EB124 / EB124												15-16		
	16-17																				16-17	
	17-18																				17-18	
	18-19																				18-19	
	19-20																				19-20	
Thursday	08-09	SAPIS	L/	EA010 /		SAPIS	/L	/ EA010											Thursday	08-09		
	09-10	SAPIS	L/	EA010 /		SAPIS	/L	/ EA010												09-10		
	10-11	/RO	/c	/ EA011		/RO	/c	/ EA011												10-11		
	11-12	/RO	/c	/ EA011		/RO	/c	/ EA011												11-12		
	12-13	RO	P/L	EA011 / EA011		OT	P/L	EB214 / EB214												12-13		
	13-14	RO	P/L	EA011 / EA011		OT	P/L	EB214 / EB214												13-14		
	14-15	OT	P/L	EB214 / EB214		RO	P/L	EA011 / EA011												14-15		
	15-16	OT	P/L	EB214 / EB214		RO	P/L	EA011 / EA011												15-16		
	16-17	OT	c	EG309 / EG309		OT	c	EG309 / EG309												16-17		
	17-18	OT	c	EG309 / EG309		OT	c	EG309 / EG309												17-18		
	18-19																				18-19	
	19-20																				19-20	
Friday	08-09																				Friday	08-09
	09-10																					09-10
	10-11																					10-11
	11-12																					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 141IEC					Group 142IEC					Group			Group			Group				

ANUL IV IA + ID

Anul univ. 2025 - 2026

Semestrul I

	Ora	Grupa 141IA				Grupa 142IA					Grupa 141 ID				Grupa 142 ID					Ora							
		Disciplina		sala-i	/	sala-p	Disciplina		sala-i		/	sala-p	Disciplina		sala-i	/	sala-p										
L u n i	08-09													CCM				P	EB104	/	EB104	L u n i	08-09				
	09-10																	MAP					c	EG201	/	EG201	MAP
	10-11	MAP				c	EG201	/	EG201	MAP	c	EG201	/	EG201	CSE	L	EA023b					/	EA023b	10-11			
	11-12					IV				c	EA004	/	EA004	IV	c	EA004	/	EA004	CSE	L	EA023b	/	EA023b	11-12			
	12-13	IV								c	EA004	/	EA004	IV	c	EA004	/	EA004	CDM	P	EB109	/	EB109	12-13			
	13-14					MAP				L	EB107	/	EB107	MAP	L	EB107	/	EB107	CDM	P	EB109	/	EB109	13-14			
	14-15	MAP								L	EB107	/	EB107	MAP	L	EB107	/	EB107					14-15				
	15-16					MAP				L	EB107	/	EB107	MAP	L	EB107	/	EB107					15-16				
	16-17	MAP								L	EB107	/	EB107	MAP	L	EB107	/	EB107					16-17				
	17-18					MAP				L	EB107	/	EB107	MAP	L	EB107	/	EB107					17-18				
	18-19																					18-19					
	19-20																										
08-09										CSE				c	EG210	/	EG210	CSE	c	EG210	/						
09-10																		CSE				c	EG210	/	EG210	CSE	c
10-11													CSE									c	EG210	/	EG210	CSE	c
11-12																					ST				c	EG210	/
12-13					CAE								L	EA023b	/	EA023b									CAE	L	EA023b
13-14													CAE				L	EA023b	/	EA023b	CAE	L	EA023b	/	EA023b	13-14	
14-15	CAE				L	EA023b	/	EA023b													/ST				/L		/
15-16					CAE				L	EA023b	/	EA023b													/ST		
16-17	CAE								c	EA002	/	EA002					CAE	c	EA002	/	EA002						
17-18					CAE				c	EA002	/	EA002	CAE	c	EA002	/	EA002										
18-19	CAE								c	EA002	/	EA002	CAE	c	EA002	/	EA002										
19-20																										19-20	
08-09																											
09-10													CLP				c	EA004	/	EA004	CLP	c	EA004	/			
10-11																					CCM / CDM				c	EG307	/
11-12													CCM / CDM												c	EG307	/
12-13																					IV				c	EG307	/
13-14													IV												c	EG307	/
14-15	CAE / IV																P/L	EA023b	/	EB124	IV/ CAE	L/P	EB124	/	EA023b	/CSE	/P
15-16					CAE / IV				P/L	EA023b	/	EB124	IV/ CAE	L/P	EB124	/	EA023b	/CSE	/P		/	EA023a	CSE /	P/	EA023a	/	
16-17	RI								s/L	EA011	/	EA011	PSI	s+L	EG309	/	EA010									M i e r c u r i	16-17
17-18					RI				s/L	EA011	/	EA011	PSI	s+L	EG309	/	EA010										
18-19	PSI								s+L	EG309	/	EA010	RI	s/L	EA011	/	EA011										
19-20					PSI				s+L	EG309	/	EA010	RI	s/L	EA011	/	EA011										
08-09													PTDEE				c	EA004	/	EA004	PTDEE	c	EA004	/	EA004	j o i	
09-10																					PTDEE				c		EA004
10-11													CLP												L		EA008
11-12																					CLP				L		EA008
12-13	PWABD								c	EG307	/	EG307	PWABD	c	EG307	/									EG307		PTDEE
13-14					PWABD				c	EG307	/	EG307	PWABD	c	EG307	/	EG307	PTDEE	s+L	EG109	/	EG109	/IV	/L			/
14-15	PWABD*								L	EB212	/	EB212					/IV				/L		/	EB124	CLP		L
15-16					PWABD*				L	EB212	/	EB212													/IV		
16-17									PWABD*				L	EB212	/	EB212											
17-18													PWABD*								L	EB212	/	EB212			
18-19																											
19-20																											
08-09	CAD/								L/	EA010	/						/CAD	/L		/	EA010						
09-10					CAD/				L/	EA010	/		/CAD	/L		/	EA010										
10-11	CAD								c	EG210	/	EG210	CAD	c	EG210	/	EG210										
11-12					CAD				c	EG210	/	EG210	CAD	c	EG210	/	EG210										
12-13	PSI								c	EC103	/	EC103	PSI	c	EC103	/	EC103										
13-14					PSI				c	EC103	/	EC103	PSI	c	EC103	/	EC103										
14-15	RI								c	EC103	/	EC103	RI	c	EC103	/	EC103										
15-16					RI				c	EC103	/	EC103	RI	c	EC103	/	EC103										
16-17																						V i n e r i	16-17				
17-18																											
18-19																											
19-20																											
		Grupa 141IA							Grupa 142IA								Grupa 141 ID										