

**IT4SSM - 2025-2026 - MAY**

Week		Mon	Tue	Wed	Thu	Fri	Sat	Sun	
18	08:00-09:30						1	2	3
	09:30-11:00								
	11:00-12:30								
19	08:00-09:30	M5-S8 Network security (TP - A. GALLAIS)	M3-S8 Optimization Fundamentals (CM) (R. TODOSIJEVIC)	M3-S8 Optimization Fundamentals (TD) (R. TODOSIJEVIC)			9	10	
	09:30-11:00		M3-S8 Optimization Fundamentals (TD) (R. TODOSIJEVIC)	M2-S8 Traffic and transportation modeling SzF	M4-S8 Cryptography fundamentals				
	11:00-12:30	M1-S8 Data engineering for sustainable and mobile application	M4-S8 Cryptography fundamentals	M1-S8 Data engineering for sustainable and mobile application	M2-S8 Traffic and transportation modeling SzF	M2-S8 Traffic and transportation modeling SzF			
	13:30-15:00	Human Computer Interaction online		Machine learning online	Traffic engineering 13:30-15.00 room 427				
	15:10-16:40	Human Computer Interaction online	Machine learning online	Machine learning online					
20	08:00-09:30	M3-S8 Optimization Fundamentals (TP) (C. WILBAUT)	M6S8 Foreign Language (ENGLISH)	M6S8 Foreign Language (ENGLISH)	Human Computer Interaction online	15	16	17	
	09:30-11:00				9:45 - 11:15 Human Computer Interaction online				
	11:00-12:30	M1-S8 Data engineering for sustainable and mobile application	M4-S8 Cryptography fundamentals	M1-S8 Data engineering for sustainable and mobile application	11:45 - 13:15 Human Computer Interaction online				
	13:30-15:00				Traffic engineering 13:30-15.00 room 427				
	15:10-16:40				Traffic engineering room 427				
21	08:00-09:30	M6S8 Foreign Language (ENGLISH)	M6S8 Foreign Language (ENGLISH)	M3-S8 Optimization Fundamentals (TP) (C. WILBAUT)		M2-S8 Traffic and transportation modeling SzF	23	24	
	09:30-11:00				M4-S8 Cryptography fundamentals	M4-S8 Cryptography fundamentals			M6S8 Foreign Language (FRENCH, ENGLISH)
	11:00-12:30	M1-S8 Data engineering for sustainable and mobile application	M4-S8 Cryptography fundamentals	M1-S8 Data engineering for sustainable and mobile application	M2-S8 Traffic and transportation modeling SzF				
	13:30-15:00		Machine learning online	Machine learning online	Traffic engineering 13:30-15.00 room 427	Machine learning online			
	15:10-16:40	Machine learning online	Machine learning online	Machine learning online	Traffic engineering room 427	Machine learning online			
22	08:00-09:30	Machine learning online	M3-S8 Optimization Fundamentals (TP) (C. WILBAUT)	M5-S8 Network security (CM - A. GALLAIS)	M5-S8 Network security (CM - A. GALLAIS)	Machine learning online	30	31	
	09:30-11:00	9:45 - 11:15 Machine learning online		M2-S8 Traffic and transportation modeling SzF	M4-S8 Cryptography fundamentals	9:45 - 11:15 Machine learning online			
	11:00-12:30	11:45 - 13:15 Machine learning online	M4-S8 Cryptography fundamentals	M1-S8 Data engineering for sustainable and mobile application	M2-S8 Traffic and transportation modeling SzF	11:45 - 13:15 Machine learning online			
	13:30-15:00				Traffic engineering 13:30-15.00 room 427				
	15:10-16:40				Traffic engineering room 427				

M1-S8	Data engineering for sustainable and mobi	P. Sotres	UC
M2-S8	Traffic and transportation modeling	J. Rychlewski	PUT
M3-S8	Optimization Fundamentals	S.Hanafi	UPHF
M4-S8	Cryptography fundamentals	P. Sotres	UC
M5-S8	Network security	A.Gallais	UPHF
M6-S8	Foreign Language		UPHF
M7-S8	Machine Learning (EUNICE shared course)	M. Elmusrati	UVA
	Traffic Engineering	J. Rychlewski	PUT
	Financial management	K. Tyc-Sznil	PUT
	Machine learning		