

IT4SSM - 2026-2027 - DECEMBER									
Week		Mon	Tue	Wed	Thu	Fri		Sat	Sun
49			1	2	3	4			
	08:00-09:30		M2-S7 - TP HCI for SSM	M3-S7 TP Edge Computing for SSM S. Niar	M2-S7 HCI for SM	M4-S7 Stochastic Process R.Aguero	M7-S9 Statistics & Data mining E. Grislin	5	6
	09:30-11:00				M6-S7 9h30 - 12h45 English 9h30 - 12h30 - FLE	M7-S7 9:40 - 12:40 Sustainable mobility (EUNICE shared course) P. Zmuda-Trzebiatowski			
	11:00 -12:30		M4-S7 Stochastic Process R.Aguero	M5-S7 Computer Networks L. Diez Fernandez					
	14:00-15:30		Time Break						
	15:30 -17:00		M6-S9 Foreign Language course	Eco-friendly transport technologies and emissions measurement 15.10 - 20.00 room 431	M2-S9 Agent-based modeling and simulation E.Grislin	M3-S9 Game Theory Fundamentals E. Adam	M3-S9 Game Theory Fundamentals E. Adam		
	17:00 -18:30		M1-S9 Impact of mobility solutions P. Golinska		M5-S9 Security Management	free M2			
50		7	8	9	10	11			
	08:00-09:30	UC Constitution Day observed x(Regional Holiday)	11h - MEETING with students from M1	M3-S7 _TP Edge Computing for SSM S.Niar	M2-S7 HCI for SM	M4-S7 Stochastic Process R.Aguero	M7-S9 Statistics & Data mining E. Grislin		
	09:30-11:00				M6-S7 9h30 - 12h45 English 9h30 - 12h30 - FLE	M7-S7 9:40 - 12:40 Sustainable mobility (EUNICE shared course) P. Zmuda-Trzebiatowski			
	11:00 -12:30			M5-S7 Computer Networks L. Diez Fernandez					
	14:00-15:30			Immaculate Conception (National Holiday)	Eco-friendly transport technologies and emissions measurement 15.10 - 20.00 room 431	M2-S9 Agent-based modeling and simulation E.Grislin	M6-S9 Foreign Language course		
	15:30 -17:00		M4-S9 IoTs, Services And Applications L. Sanchez						
17:00 -18:30	M5-S9 Security Management								
51		14	15	16	17	18		19	20
	08:00-09:30	M3-S7 Edge Computing for SSM S.Niar	M2-S7 - TP HCI for SSM	M3-S7 _TP Edge Computing for SSM S.Niar	M2-S7 HCI for SM	M4-S7 Stochastic Process R.Aguero	M7-S7 9:40 - 12:40 Sustainable mobility (EUNICE shared course) P. Zmuda-Trzebiatowski		
	09:30-11:00	M5-S7 Computer Networks L. Diez Fernandez							
	11:00 -12:30		M4-S7 Stochastic Process R.Aguero	M5-S7 Computer Networks L. Diez Fernandez					
	14:00-15:30	Time break							
	15:30 -17:00	M2-S9 Agent-based modeling and simulation E.Grislin	Eco-friendly transport technologies and emissions measurement 15.10 - 20.00 room 431	M2-S9 Agent-based modeling and simulation E.Grislin	M6-S9 Foreign Language course				
17:00 -18:30	M6-S9 Foreign Language course	M1-S9 Impact of mobility solutions P. Golinska				M4-S9 IoTs, Services And Applications L. Sanchez			
52		21	22	23	24	25		26	27
	08:00-09:30								
	09:30-11:00								
	11:00 -12:30								
	14:00-15:30								
	15:30 -17:00								
17:00 -18:30									
1		28	29	30	31				
	08:00-09:30								
	09:30-11:00								
	11:00 -12:30								
	Time break								
	14:00 - 15:30								
	15:30 -17:00								
	17:00 -18:30								

M1	S7	Ethics and Transport	P. ZMUDA- TRZEBIATOWSKI	PUT
M2	S7	HCI for SSM	K. OLIVEIRA	UPHF
M3	S7	Edge Computing for SSM	S. NIAR	UPHF
M4	S7	Stochastic Process	R. AGÜERO	UC
M5	S7	Computer Networks	L. DÍEZ FERNANDEZ	UC
M6	S7	English for academic purposes	B. SAWICKA	PUT
créneaux ENG + FLE				
M6	S7	FLE	XXX	UPHF
M7	S7	Sustainable mobility (EUNICE shared course)	P. ZMUDA- TRZEBIATOWSKI	PUT
		Eco-friendly transport technologies and emissions measurement	M. Nowak	PUT