

Timetable L1'' Smart cities'' S1

	08H30-10H00	10H00-11H30		12H30-14H00	14H00-15h30
Sunday	Course Mathematical thinking in smart cities Mme. HAMIDANE Conf room.1	Course Physical systems for smart cities Conf room.1		PW Mathematical thinking in smart cities G1 Classroom D1.1	PW Mathematical thinking in smart cities G2 Classroom D1.2
				PW Mathematical thinking in smart cities G3 Classroom D1.3	PW Mathematical thinking in smart cities G4 Classroom D1.4
				PW Physical systems for smart cities G2 Classroom D1.1	PW Physical systems for smart cities G1 Classroom D1.2
				PW Physical systems for smart cities G4 Classroom D1.3	PW Physical systems for smart cities G3 Classroom D1.4
Monday	PW Territorial planning 1 G1 Classroom D1.1 Mr. KESMIA			Course Territorial planning Mr. SID Conf room.1	
	PW Territorial planning 1 G2 Classroom D1.2 Mr. SID				
Tuesday	Course Urban dynamic and centrality systems Mrs. SEHAB Conf room.1	Course Smart urban ecosystems Mr. MEDJAHED Conf room.1		PW Smart urban ecosystems Mr. MEDJAHED G1 Classroom D1.1	PW Urban dynamic and centrality systems Mrs. CHEBBINI G1 Classroom D1.2
				PW Urban dynamic and centrality systems Mrs. SEHAB G2 Classroom D1.3	PW Smart urban ecosystems Mrs. MEDDEB G2 Classroom D1.4
				PW Smart urban ecosystems Mr. MEDJAHED G3 Classroom D1.1	PW Urban dynamic and centrality systems Mrs. CHEBBINI G3 Classroom D1.2
				PW Urban dynamic and centrality systems Mr. SEHAB G4 Classroom D1.3	PW smart urban ecosystems Mrs. MEDDEB G4 Classroom D1.4
Wednesday	PW Territorial planning G3 Classroom D1.1 Mr. KESMIA			Course Computer sciences Conf room.1	
	PW Territorial planning G4 Classroom D1.2 Mr. SID			Course Algeria's history Conf room.1	
Thursday	Tutorial Computer science G1 et G2 C1.2	Tutorial Computer science G3 et G4 C1.2			

Online :

Scientific English : Monday (17h30 – 18h30)

Urban historical studies : Tuesday (17h30 – 18h30)