

**Faculty of Exact Sciences, Natural and Life Sciences**

**Timetable of 1st Year Master's**

**Department of Mathematics and Computer Science**

**Specialty: distributed architectures**

**2023-2024**

		8:00-09:30		09:30-11:00		11:00-12:30		12:30-14:00		14:00-15:30	
Saturday	G1			Entrepreneurship and project management Kalache	Online Lecture						
Sunday	G1	Mod, Sim, and Perf Bourouis	K15  Lecture	Mod, Sim, and Perf Bourouis	K15  Tutorials	Mod, Sim, and Perf Bourouis	K08  PW			Entrepreneurship and project management Kalache	K15  Lecture
Monday	G1	TCP/IP networks Derdour	K15  Lecture	TCP/IP networks Derdour	K15  Tutorials	TCP/IP networks Derdour	K08  PW				
Tuesday	G1	Distributed algalgorithms Benaboud	K15  Lecture	Distributed algalgorithms Benaboud	K15  Tutorials	Distributed algalgorithms Benaboud	K08  PW			English Chibane	K15  Lecture
Wednesday	G1	Research methodology boussaha	K15  Lecture	Constraint programming kouah	K15  Lecture			Constraint programming kouah	K15  Tutorials	Constraint programming kouah	K08  PW
Thursday	G1			Intro to web appl dev Ténachi	K15  Lecture			Intro to web appl dev Ténachi	K15  Tutorials	Intro to web appl dev Ténachi	K08  PW
		Mod, Sim, and Perf : Intro to web appl dev		Modeling, Simulation, and Performance Evaluation Introduction to web application development							