Faculty of Exact Sciences, Natural and Life Sciences   Department of Mathematics and Computer Science

Timetable of 1st Year Master's **(Ramathan)**   *Specialty: distributed architectures   2023-2024*

		8:30-09:45		*09:45-11:00*		*11:00-12:15*		*break*	*13:00-14:15*		*14:15-15:30*	
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	*Research methodology boussaha*	K15 **Lecture**	TCP/IP networks Derdour	K15 **Lecture**	TCP/IP networks Derdour	K08 PW					
Tuesday	G1	Distributed algalgorithms Benaboud	K15 **Lecture**	Distributed algalgorithms Benaboud	K15 **Tutorials**	Distributed algalgorithms Benaboud	K08 PW				English Benssassi	K15 **Lecture**
Wednesday	G1	TCP/IP networks Derdour	K15 **Tutorials**	Constraint programming *kouah*	K15 **Lecture**				Constraint programming *kouah*	K15 **Tutorials**	Constraint programming *kouah*	K08 PW
Thursday	G1								*Intro to web appl dev Ténachi*	K6 PW	*Intro to web appl dev Ténachi*	K15 **Lecture**

Mod, Sim, and Perf :	**Modeling, Simulation, and Performance Evaluation**
Intro to web appl dev	**Introduction to web application development**

Entrepreneurship and project management: Students will have 2 weeks online and 1 week face-to-face teaching .