



University Larbi Ben M'Hidi - Oum El Bouaghi
Faculty of exact sciences and natural and life sciences
Department of Mathematics and Computer Science
Timetables - 2st year Master Applied Mathematics



2nd semester - 2023-2024

8h00-9h30			9h30-11h00			11h00-12h30			12h30-14h00			14h00-15h30			15h30-17h00		
Saturday	G1 TD	SW Lecture TE, Oussaeif	Remotely K14	SW Lecture TE, Oussaeif	Remotely K14	G1 TD	G1 TD	G1 TD	G1 TD	G1 TD	G1 TD	G1 TD	G1 TD	G1 TD	G1 TD	G1 TD	
Sunday	G2 TD	System reliability Lecture N, Ghoraf	K14	SEM Lecture A, Ouannas	K14	G2 TD	G2 TD	G2 TD	G2 TD	G2 TD	G2 TD	G2 TD	G2 TD	G2 TD	G2 TD	G2 TD	
Monday	G1 TD	Variational theory Lecture N,Kechkar	K14	Variational theory Tutorials N,Kechkar	K14	G1 TD	G1 TD	G1 TD	G1 TD	G1 TD	G1 TD	G1 TD	G1 TD	G1 TD	G1 TD	G1 TD	
Tuesday	G2 TD	G1 TD	G2 TD	G1 TD	G2 TD	G1 TD	G2 TD	G1 TD	G2 TD	G1 TD	G2 TD	G1 TD	G2 TD	G1 TD	G2 TD	G1 TD	
Wednesday	G1 TD	Dynamic systems Lecture K, Djeddi	K9			Control theory Lecture I, Rezzoug	K9		Control theory Tutorials I, Rezzoug	K9		Control theory Tutorials I, Rezzoug	K9		G1 TD	G2 TD	G1 TD
Thursday	G2 TD	G2 TD	Dis 2 Lecture N,Kechkar	K4	Dis 2 Tutorials N,Kechkar	K4	G1 TD	G1 TD	Dynamic systems Tutorials K, Djeddi	K9	Dynamic systems Tutorials K, Djeddi	Dis 2 Lecture N,Kechkar	K5	Dis 2 Lecture N,Kechkar	G1 TD	G2 TD	G1 TD

Scientific writing	SW
Seminars	SEM
Variational theory of elliptic equations	Variational theory
Random processes and system reliability	System reliability

Distributions 2	Dis 2
Control theory	Control theory
Dynamic systems and introduction to chaos	Dynamic systems

Chef de Département MI