



Time table second semester Academic Year 2025/2026

Day	Groupe	08h00-09h30	09h30-11h00	11h00-12h30	12h30-14h00	14h00-15h30
Saturday	G1			Introduction to mathematics didactics A. Ouannas Lecture - Remotely		
	G2					
Sunday	G1		Normed vector spaces N. Lekrine Tutorials K15	Normed vector spaces N. Lekrine Lecture K15		Introduction to mathematics didactics A. Ouannas Lecture - face-to-face4
	G2		Normed vector spaces N. Lekrine Tutorials K15			
Monday	G1	Differential Equations A. Benbrahim Lecture K11	Unconstrained Optimization T. Hamaizia Tutorials K12	Differential Equations A. Benbrahim Tutorials K11		
	G2		Differential Equations A. Benbrahim Tutorials K11	Unconstrained Optimization T. Hamaizia Tutorials K15		
Tuesday	G1	Mathematical physics equation L. Benoua Lecture K15		Mathematical physics equation L. Benoua Tutorials K15		Measure and Integration O. Zehrour Lecture K 15
	G2		Mathematical physics equation L. Benoua Tutorials K15	Measure and Integration O. Zehrour Tutorials K05		
Wednesday	G1	Differential Equations A. Benbrahim Lecture K11	Measure and Integration O. Zehrour Lecture K15		Measure and Integration O. Zehrour Tutorials K15	
	G2					
Thursday	G1	Unconstrained Optimization T. Hamaizia Practical Work K6	Unconstrained Optimization T. Hamaizia Lecture K15			
	G2			Unconstrained Optimization T. Hamaizia Practical Work K6		