BACCALAUREAT UNIVERSITAIRE (BACHELOR) EN MATHEMATIQUES - 3ème année Cours à option - PRINTEMPS 2026

SP26	LUNDI	MARDI	MERCREDI		JEUDI		VENDREDI
8h15-9h00	GAUSSIAN SPACES AND FIELD THEORY - 14M386	ALGEBRAIC GEOMETRY- 14M900	PARADOXES EN MATHÉMATIQUES- 14M385		GROUP THEORY BY EXAMPLES - 14M388		MÉTHODES ITÉRATIVES - 14M082
	Exercices	Exercices	Exercices		T. SMIRNOVA-NAGNIBEDA		M. GANDER
9h15-10h00	SM1-07	SM6-13	SM1-05		SM1 - 05		SM1-15
10h15-11h00	GAUSSIAN SPACES AND FIELD THEORY - 14M386	ALGEBRAIC GEOMETRY- 14M900	PARADOXES EN MATHÉMATIQUES- 14M385		GROUP THEORY BY EXAMPLES - 14M388		MÉTHODES ITÉRATIVES - 14M082
	A. KNOWLES & C. CARACI	D. BERALDO	H. DUMINIL-COPIN		Exercices		Exercices
11h15-12h00	SM1-07	SM6-13	SM1-05		SM1 - 05		SM1-15
12h15-13h00							
13h15-14h00	COMBINATORICS OF INTEGER PARTITIONS- 14M258	MATHEMATICAL FOUNDATIONS OF ARTIFICIAL INTELLIGENCE - 14M387	STOCHASTIC PROCESSES WITH INDEPENDENT INCREMENTS AND THEIR APPLICATIONS- 14M389	L'INFORMATIQUE AU SERVICE DES MATHS ET DE SON ENSEIGNEMENT - 14M177	RANDOMIZED METHODS FOR MATRIX COMPUTATIONS - 14M126	MÉTHODES ÉLÉMENTAIRES - 14M080	GEOMETRY OF PDE - 14M241
	J. DOUSSE	A. KARLSSON	A. PILIPENKO	P-A. CHERIX	B. VANDEREYCKEN	A. ALEKSEEV	G. MIKHALKIN
14h15-15h00	SM1-07	SM1-15	SM6-13	SM1-15	SM1-07	SM1-05	SM1-05
15h15-16h00	COMBINATORICS OF INTEGER PARTITIONS- 14M258	MATHEMATICAL FOUNDATIONS OF ARTIFICIAL INTELLIGENCE - 14M387	STOCHASTIC PROCESSES WITH INDEPENDENT INCREMENTS AND THEIR APPLICATIONS- 14M389	L'INFORMATIQUE AU SERVICE DES MATHS ET DE SON ENSEIGNEMENT - 14M177	RANDOMIZED METHODS FOR MATRIX COMPUTATIONS -	MÉTHODES ÉLÉMENTAIRES - 14M080	GEOMETRY OF PDE - 14M241
	Exercices	Exercices	Exercices	Exercices	Exercices	Exercices	Exercices
16h15-17h00	SM1-07	SM1-15	SM6-13	SM1-15	SM1-07	SM1-05	SM1-05
17h15-18h00							
18h15-19h00							
19h15-20h00							