

SA24	BACCALAUREAT UNIVERSITAIRE (BACHELOR) EN MATHEMATIQUES - 3ème année Cours à option - AUTOMNE 2024								
	LUNDI		MARDI	MERCREDI		JEUDI		VENDREDI	
8h15-9h00	ALGEBRE DE HOPF - 14M169 R. KASHAEV	ANALYSE NUMERIQUE DES EQUATIONS AUX DERIVEES M. GANDER	RIEMANN SURFACES - 14M244 P. SEVERA	HOMOLOGIES - 14M233 Exercices	SYSTEMES SUR RESEAU ET TRANSITIONS DE PHASE - Exercices	INTRODUCTION AUX FORMES MODULAIRES - Exercices	GROUPE DE COXETER - 14M251 Exercices	LIE ALGEBRAS AND THEIR REPRESENTATIONS - 14M161 A. BYTSKO	THEORIE DES NOMBRES - 14M132 A. KARLSSON
9h15-10h00	SM1-07	SM1-05	SM1-05	SM1-05	SM1-07	SM1-05	SM1-15	SM1-05	SM1-15
10h15-11h00	ALGEBRE DE HOPF - 14M169 Exercices	ANALYSE NUMERIQUE DES EQUATIONS AUX DERIVEES Exercices	RIEMANN SURFACES - 14M244 Exercices	HOMOLOGIES - 14M233 C. PITTET	SYSTEMES SUR RESEAU ET TRANSITIONS DE PHASE - Y. VELENIK	INTRODUCTION AUX FORMES MODULAIRES - A. SZENES	GROUPE DE COXETER - 14M251 M. BUCHER	LIE ALGEBRAS AND THEIR REPRESENTATIONS - 14M161 Exercices	THEORIE DES NOMBRES - 14M132 Exercices
11h15-12h00	SM1-07	SM1-05	SM6 -13	SM1-05	SM1-07	SM1-05	SM1-15	SM6-13	SM1-15
12h15-13h00									
13h15-14h00	AN. NUM. ET AN. FONCT. DES EQUATIONS DIFFERENTIELLES AUX DERIVEES PARTIELLES - 14M216 G. VILMART SM1-07			METHODES ELEMENTAIRES - 14M080 A. ALEXEEV & V. MONTESSUIT & G. VEPREV SM1-07 + 1-15		RANDOM GRAPHS AND THEIR SPECTRA - 14M286 A. KNOWLES SM1-05		OPTIMIZATION WITH APPLICATION I - 14M192 S. SARDY SM1-05	
14h15-15h00				METHODES ELEMENTAIRES - 14M080 Exercices					
15h15-16h00	AN. NUM. ET AN. FONCT. DES EQUATIONS DIFFERENTIELLES AUX DERIVEES PARTIELLES - 14M216 Exercices SM1-07			SM1-07 + 1-15		RANDOM GRAPHS AND THEIR SPECTRA - 14M286 Exercices SM1-05		OPTIMIZATION WITH APPLICATION I - 14M192 Exercices SM1-05	
16h15-17h00									
17h15-18h00									
18h15-19h00									
19h15-20h00									
COURS EXERCICES TP AUTRES									