1247 - FALL 2024 - Graduate Course Offerings

*** Updated September 06, 2024 - Please check frequently for updates ***

Class #	Course	Title	Section	Days	Time	Campus	Room	Instructor	Notes
3877	APMA 920	Numerical Linear Algebra	G100	T & TH	2:30-4:20pm	BURNABY	AQ 5038	Ben Adcock	
5484	APMA 940	MathemDC 1940							
3878	APMA 995	PhD Oral Candidacy Exam	G100	-	-	BURNABY	-	-	APMA PhD thesis proposal. Ideally to be completed by the end of the 6th term in the APMA PhD program
3864	MATH 708	Discrete Optimization	G001	M W	2:30-4:20pm 2:30-3:20pm	SURREY	SRYC 2740	Tamon Stephen	Combined with MATH 408
7587	MATH 604	Geometry	G100	T	4:30-8:20PM	BURNABY	AQ 5004	Nathalie Sinclair	Cannot be taken towards Mathematics MSc or PhD program requirements
3872	MATH 716	Numerical Analysis II	G100	MWF	10:30-11:20am	BURNABY	WMC 3515	Nililma Nigam	Combined with MACM 416
3865	MATH 718	Partial Differential Equations	G100	MWF	12:30-1:20pm	BURNABY	WMC 3255	Weiran Sun	Combined with MATH 418
3866	MATH 747	Coding Theory	G100	MWF	11:30am-12:20pm	BURNABY	WMC 2503	Jonathan Jedwab	Combined with MATH 447
5502	MATH 750	Introduction to Topology	G100	MWF	1:30-2:20pm	BURNABY	WMC 3510	Imin Chen	Combined with MATH 450. Student needs department consent to enroll, please contact Rita at mathgsec@sfu.ca
3843	MATH 880	MSc Project	G100	-	-	BURNABY	-	-	
3850			G200	-	-	BURNABY	-	-	
3844			G100	-	-	BURNABY	-		
3857	MATH 890	Co-op I	G200	-	-	OFFST	-		
3858			I100	-	-	OFFST	-		
3845			G100	-	-	BURNABY	-		
3859			G200	-	-	OFFST	-		
3860			I100	-	-	OFFST	-		
3846	MATH 894	Reading	G100	-	-	BURNABY	-	-	2 credits reading course
3849	MATH 895	Reading	G100	-	-	BURNABY	-	-	4 credits reading course
3847			G100	-	-	BURNABY	-	-	
3870			G200	-	-	OFFST	-	-	
3862			G300	-	-	OFFST	-	-	
3848			G100	-	-	BURNABY	-	-	
3871			G200	-	-	OFFST	-	-	
3863			G300	-	-	OFFST	-	-	

* Please contact Rita at mathgsec@sfu.ca if you need assistance with registration*

700-Division Courses: graduate students may not take 700-division for credit if it is cross-listed with a 400-division course previously taken. Students should speak to their supervisor before enrolling in a 700-division course to ensure credit will be applied toward degree requirements.