

Graduate Timetable, Second Semester 2009

	Monday	Tuesday	Wednesday	Thursday	Friday
9:00					
9:30					
10:00		731: Bayesian Inference Renate Meyer		731: Bayesian Inference Renate Meyer	
10:30					
11:00	720: Stochastic Processes Mark Holmes	766: Multivariate Analysis Brian McArdle	764: Analysis of Failure Time Data Chris Wild	766: Multivariate Analysis Brian McArdle	784: Statistical Data Mining Thomas Yee
11:30					
12:00					
12:30	726: Time Series David Scott		726: Time Series David Scott		
1:00				764: Analysis of Failure Time Data Chris Wild	773: Design and Analysis of Clinical Trials Stephen Van der Hoorn
1:30		784: Statistical Data Mining Thomas Yee			
2:00	747: Statistical Methods in Marketing Andrew Balemi		747: Statistical Methods in Marketing Andrew Balemi	720: Stochastic Processes Mark Holmes	
2:30					
3:00		744: Bioinformatics (Topics in Biostatistics) Stephan Guindon			
3:30					
4:00			780 Statistical Consulting Peter Mullins		
4:30					
5:00			Rm 222		
5:30					

All courses held at the City Campus. **Room:** To be confirmed