Graduate Timetable, First Semester 2009

	Monday	Tuesday	Wednesday	Thursday	Friday
8:00					
8:30					
9:00	**723:** Stochastic Methods in Finance Geoffrey Pritchard		**723:** Stochastic Methods in Finance Geoffrey Pritchard		**740:** Sample Surveys **9am - 12pm Weeks 6 - 9**
9:30		**710:** Probability Theory Wiremu Solomon		**770:** Introduction to Medical Statistics Roger Marshall	
10:00					**740:** Sample Surveys Alastair Scott Peter Davis Chris Wild
10:30	**782:** Statistical Computing Ross Ihaka		**782:** Statistical Computing Ross Ihaka		
11:00		**730:** Statistical Inference Russell Millar		**730:** Statistical Inference Russell Millar	
11:30					
12:00					
12:30	**783:** Simulation and Monte Carlo Methods Yong Wang	**761:** Mixed Models Patricia Metcalf	**783:** Simulation and Monte Carlo Methods Yong Wang	**761:** Mixed Models Patricia Metcalf	**710:** Probability Theory Wiremu Solomon
1:00					
1:30					
2:00	**702:** Multivariate models of dependence: Applications to quantitative risk management and finance Ivan Kojadinovic	**779:** Professional Skills for Statisticians David Scott James Curran	**702:** Multivariate models of dependence: Applications to quantitative risk management and finance Ivan Kojadinovic	**779:** Professional Skills for Statisticians David Scott James Curran	
2:30					
3:00					
3:30	**770:** Introduction to Medical Statistics Roger Marshall			**708:** Topics in Statistical Education Maxine Pfannkuch **4:00pm - 7:00pm**	
4:00					
4:30					
5:00					

All courses held at the City Campus. **Room 169 unless otherwise stated.**

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