

## Graduate Timetable, First Semester 2008

	Monday	Tuesday	Wednesday	Thursday	Friday
8:00					
8:30					
9:00	764 FC Analysis of Failure Time Data		764 FC Analysis of Failure Time Data		
9:30		770 FT Introduction to Medical Statistics		770 FT Introduction to Medical Statistics	
10:00	Prof Chris Wild		Prof Chris Wild		740 FC Sample Surveys
10:30	750 FC Experimental Design	Dr Roger Marshall	750 FC Experimental Design	Dr Roger Marshall	Prof Alastair Scott
11:00	Dr Arden Miller		Dr Arden Miller		Prof Peter Davis
11:30		730 FC Statistical Inference		730 FC Statistical Inference	
12:00	783 FC Simulation and Monte Carlo Methods	A/Prof Russell Millar	779 FC Professional Skills for Statisticians	A/Prof Russell Millar	779 FC Professional Skills for Statisticians
12:30					
1:00	Dr Yong Wang	723 FC Stochastic Methods in Finance	A/Prof David Scott Dr James Curran	723 FC Stochastic Methods in Finance	A/Prof David Scott Dr James Curran
1:30	702 FC Multivariate models of dependence: Applications to quantitative risk management and finance		702 FC Multivariate models of dependence: Applications to quantitative risk management and finance		783 FC Simulation and Monte Carlo Methods
2:00		Dr Geoffrey Pritchard		Dr Geoffrey Pritchard	
2:30	Dr Ivan Kojadinovic	761 FC Mixed Models	Dr Ivan Kojadinovic	761 FC Mixed Models	Dr Yong Wang
3:00		Dr Nick Horton		Dr Nick Horton	
3:30					
4:00					

**Key:**

**FC:** City, Room: To be confirmed

**FT:** Tamaki - check room locations on nDeva

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