Mathematics and Statistics (Statistics specialisation)

Year and Campus:	2009
Overview:	Major study in **Mathematics and Statistics**, specialising in Statistics.
Objectives:	.
Subject Options:	**Mathematics and Statistics major (Statistics)** Completion of 50 points of study at third year level. Core subject:

Subject	Study Period Commencement:	Credit Points:
620-371 Linear Models	Semester 1	12.50

Plus at least two of:

Subject	Study Period Commencement:	Credit Points:
620-301 Stochastic Modelling	Semester 1	12.50
620-302 Chance and Options Pricing	Semester 2	12.50
620-372 Applied Statistical Inference	Semester 2	12.50
620-374 Sampling and Forecasting	Semester 2	12.50

Plus any other third year level subject offered by the Department of Mathematics and Statistics (if only two of the above subjects are included).

Related Course(s):	Bachelor of Arts and Bachelor of Science Bachelor of Arts and Sciences Bachelor of Commerce and Bachelor of Science Bachelor of Science Bachelor of Science and Bachelor of Information Systems