

## Course progression map for 2016 commencing students

This progression map provides advice on the suitable sequencing of units and guidance on how to plan unit enrolment for each semester of study. It does not substitute for the list of required units as described in the course 'Requirements' section of the [Handbook](#).

### S6001 Master of Financial Mathematics

Year 1 Sem 1	Any four units from Part A			
Year 1 Sem 2	MTH5510 The Mathematics of finance: from derivatives to risk	ETC5460 Financial econometrics 2	Elective from Part B	Elective from Part B
Year 2 Sem 1	MTH5210 Stochastic calculus and mathematical finance	MTH5530 Computational methods in finance	Elective from Part B	Elective from Part B
Year 2 Sem 2	Students complete: a), b), or c): a) MTH5830 Industry placement (24 points) b) MTH5840 Industry placement (12 points) and MTH5820 Industry research project (12 points) c) MTH5810 Industry research project (24 points)			

Part A. Orientation studies
Part B. Specialist studies
Part C. Applied professional practice