

If you complete a Graduate Diploma of Applied Finance or a Master of Applied Finance, you can choose to major in a particular area of professional practice.

## How many subjects do I need to complete?

If you are studying for a **Graduate Diploma of Applied Finance** and you wish to major, you must complete 3 subjects from the major of your choice including any compulsory subjects for that major in addition to the 3 core subjects and further 2 electives.

If you are studying for a **Master of Applied Finance** and you wish to major, you must complete 4 subjects from the major of your choice (2 x 200 level and 2 x 300 level subjects including any compulsory subjects for that major), in addition to 5 core subjects (FIN101, FIN102, FIN103, FIN201 and KAP001) and a further 3 electives.

Subject code	Investment Analysis	Corporate Finance	Financial Risk Management
<b>200 Level Subjects</b>			
FIN201 Quantitative Applications in Finance*	■	●	●
FIN202 Fundamentals of Asset Valuation	●	●	
FIN203 Fundamentals of Equity Markets	●		
FIN204 Fundamentals of Financial Risk		●	■
FIN205 Business Valuation		■	
FIN206 Investment Management	■		
FIN231 Technical Analysis	●		
FIN251 Fixed Income Securities	●		●
FIN254 Risk Management Frameworks		●	●
FIN280 Financial Modelling	●	●	●
FIN290 Business Valuation Application		●	
<b>300 Level Subjects</b>			
FIN304 Applied Risk Financial Management			●
FIN306 Applied Portfolio Management	●		
FIN322 Industrial Equity Analysis	●		
FIN327 Applied Resource Sector Analysis**	●		
FIN328 Real Estate Analysis and Funding	●		
FIN330 Mergers and Acquisitions	●	●	
FIN338 Project Finance		●	
FIN342 Applied Corporate Finance		●	
FIN351 The Derivatives Market	●		●
FIN352 Contemporary Issues in Finance			●
KAP001: Research Project			

■ Compulsory subjects for the major    ● Subjects Available for the major

\* FIN201 is compulsory for the Investment Analysis major within the Graduate Diploma of Applied Finance. FIN201 is a core subject for the Master of Applied Finance, regardless of major selection.

\*\* Name change in Study Period 5 2021, previously FIN327 Natural Resource Sector Analysis