

**Bachelor of Applied Finance with  
Bachelor of Commerce-Actuarial Studies  
(BAppFin / BCom-ActStud)  
Recommended Program 2008 Intake**

Code: FNN02

Last updated: 18/07/2007

Unit Code	Unit Name	Credit Points	Exemption Subject
<b>First Year</b>			
ACST151	Introduction to Actuarial Studies	3	
ECON110	Macroeconomic Principles	3	
STAT171	Statistical Data Analysis	3	
MATH132	Mathematics IA (Advanced)	3	
ACST101	Techniques and Elements of Finance	3	
ACST211	Combinatorial Probability	3	
ACCG105	Introductory Financial Accounting	3	CT2
ECON111	Microeconomic Principles	3	CT7
MATH133	Mathematics IB (Advanced)	3	
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<b>Second Year</b>			
ACST200	Mathematics of Finance	4	CT1
STAT272	Probability	3	CT3
ACCG253	Financial Management	3	CT2
	Any 100-level COMP or ISYS unit	3	
ACST255	Contingent Payments 1	3	CT5
STAT271	Statistics I	3	CT3
ECON201	Macroeconomic Analysis	4	CT7
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<b>Third Year</b>			
ACST300	Insurance and Superannuation Practice	4	
ACST354	Survival Models	4	CT4
ACST356	Mathematical Theory of Risk	3	CT6
ACST305	Quantitative Methods for Asset Liability Management	4	CT8
ACST355	Contingent Payments 2	3	CT5
ACST357	General Insurance Pricing and Reserving	3	CT6
ECON360	International Finance	3	
		24	
<b>Fourth Year</b>			
ACST400	Actuarial Control Cycle 1	4	Part II
ECON350	Money and Finance	3	
FIN310	Issues in Applied Finance	3	
	Elective	3	
ACST401	Actuarial Control Cycle 2	4	Part II
ACCG352	Portfolio Management	3	
ACCG353	Corporate Financial Design	3	
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*The information contained herein is current as at July 2007. Changes in circumstances after this date may affect the accuracy or currency of this information. All due care has been taken to ensure that the information is accurate, however Macquarie University reserves the right to vary without notice any information relating to the provision of courses or units of study.*