

Program structure and sequence plans

BN-13144		Master of Actuarial Science			
Version 2		Link to Program Overview			Jan Intake
Cricos 108628M					
January	2026 Semester 1	ACCT71-100 Accounting Principles	ACSC71-201 Financial Mathematics	ECON71-100 Principles of Economics	
May	2026 Semester 2	ACSC71-200 Mathematical Statistics	ECON71-202 Macroeconomics	ECON71-200 Linear Models and Applied Econometrics	
September	2026 Semester 3	ACSC71-306 Stochastic Processes	ACSC71-307 Survival Analysis	FINC71-301 Advanced Corporate Finance	
Subject CatalogueMajor CatalogueProgram Catalogue					
January	2027 Semester 1	ACSC71-301 Contingencies	ACSC71-305 Actuarial and Financial Models	FINC71-303 Portfolio Analysis and Investments	

BN-13144		Master of Actuarial Science			
Version 2					May Intake
May	2026 Semester 2	ACCT71-100 Accounting Principles	ACSC71-200 Mathematical Statistics	ECON71-100 Principles of Economics	
September	2026 Semester 3	ACSC71-306 Stochastic Processes	ECON71-200 Linear Models and Applied Econometrics	ECON71-202 Macroeconomics	
January	2027 Semester 3	ACSC71-201 Financial Mathematics	ACSC71-305 Actuarial and Financial Models	FINC71-301 Advanced Corporate Finance	
Subject CatalogueMajor CatalogueProgram Catalogue					
May	2027 Semester 1	ACSC71-301 Contingencies	ACSC71-307 Survival Analysis	FINC71-303 Portfolio Analysis and Investments	

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BN-13144		Master of Actuarial Science			Sep Intake
Version	2				
September	2027 Semester 1	ACCT71-100 Accounting Principles	ACSC71-200 Mathematical Statistics	ECON71-200 Linear Models and Applied Econometrics	
January	2028 Semester 2	ACSC71-201 Financial Mathematics	ACSC71-306 Stochastic Processes	ECON71-100 Principles of Economics	
May	2028 Semester 3	ACSC71-301 Contingencies	ACSC71-307 Survival Analysis	FINC71-303 Portfolio Analysis and Investments	
Subject Catalogue Major Catalogue Program Catalogue					
September	2028 Semester 1	ACSC71-305 Actuarial and Financial Models	FINC71-301 Advanced Corporate Finance	ECON71-202 Macroeconomics	
PROGRAM INFORMATION					
Accredited by the Actuaries Institute, the Master of Actuarial Science is an innovative and immersive program that combines elements of economics, finance, statistics, data analytics and advanced mathematics to develop techniques for the management of risk and business decision making. The Master of Actuarial Science will be taught via smaller classes for personalised attention and unparalleled access to Bond University's Bond FinTech Hub and Bloomberg data-sourcing terminals. The program will develop skills in the challenge of crunching 'big data' numbers to create practical solutions for real-world problems. Employment opportunities include working as an investment analyst, portfolio manager, actuarial consultant, insurance actuary, superannuation actuary, risk analyst, big data analyst, liability manager and high-level manager. The successful completion of the program at an appropriate level of performance will lead to Part I qualification with the Actuaries Institute					
SUBJECT INFORMATION					
ASSUMED KNOWLEDGE					
Students may have the opportunity to participate in an international study tour experience or internship as a general elective. Those interested should consult an Enrolment Officer in Student Assist for guidance and to check eligibility requirements (e.g., GPA, language proficiency, prerequisites).					
OPPORTUNITES					
Students may have the opportunity to participate in an international study tour experience or internship as a general elective. Those interested should consult an Enrolment Officer in Student Assist for guidance and to check eligibility requirements (e.g., GPA, language proficiency, prerequisites).					

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BN-13144		Master of Actuarial Science		Cricos Code		108628M	
Version		2		Link to Subject Overview			
Available	Code	Title		Assumed Knowledge		Requisite	
J/M/S	Required Subjects 120	Students must complete the following one hundred and twenty credit points (120CP) of subjects.					
J/M/S	ACCT71-100	Accounting Principles					
M/S	ACSC71-200	Mathematical Statistics					
J/M	ACSC71-201	Financial Mathematics					
J/M	ACSC71-301	Contingencies				ACSC71-201	
J/S	ACSC71-305	Actuarial and Financial Models				ACSC71-201	
J/S	ACSC71-306	Stochastic Processes		ECON71-200 STAT71-112		ACSC71-200	
M/S	ACSC71-307	Survival Analysis				ACSC71-200	
J/M	ECON71-100	Principles of Economics					
J/M/S	ECON71-200	Linear Models and Applied Econometrics					
J/M/S	ECON71-202	Macroeconomics					
J/S	FINC71-301	Advanced Corporate Finance		FINC11-101 FINC12-200 FINC71-101			
J/M	FINC71-303	Portfolio Analysis and Investments		FINC11-101 FINC71-101 STAT11-112 STAT71-112			