

BN-10039		Bachelor of Actuarial Science (3 Year Program)				
Version		4	With Finance and Data Analytics Majors		Link to Program Overview	Jan Intake
Cricos		0101285				
January	2026 Semester 1	CORE11-011 Critical Thinking and Communication	ACCT11-100 Accounting Principles	ECON11-100 Principles of Economics	STAT11-112 Quantitative Methods	
September	2026 Semester 2	CORE11-012 Responsibility, Integrity and Civic Discourse	ACSC12-200 Mathematical Statistics	ECON12-200 Linear Models and Applied Econometrics	FINC11-101 Fundamentals of Finance	
Subject Catalogue Major Catalogue Program Catalogue						
January	2027 Semester 1	CORE11-013 Collaboration for Global Change	ACSC12-201 Financial Mathematics	ACSC13-306 Stochastic Processes	DTSC12-200 Data Science	
September	2027 Semester 2	ACSC13-307 Survival Analysis	DTSC13-302 Statistical Learning and Regression Models	DTSC13-306 Modern Machine Learning Models	FINC13-301 Advanced Corporate Finance	
Subject Catalogue Major Catalogue Program Catalogue						
January	2028 Semester 1	ACSC13-301 Contingencies	DTSC13-300 Infrastructure for Data Analytics	FINC13-303 Portfolio Analysis and Investments	FINC13-307 International Finance	
September	2028 Semester 2	ACSC13-305 Actuarial and Financial Models	DTSC13-304 Applied Data Analytics Project	ECON12-202 Macroeconomics	FINC13-304 Financial Institutions and Risk Management	
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Version		4	With Finance and Data Analytics Majors		May Intake	
	2026 Semester 1					
	2026 Semester 2					
Subject Catalogue Major Catalogue Program Catalogue						
	2027 Semester 1					
	2027 Semester 2					
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	2028 Semester 1					
	2028 Semester 2					

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September	2026 Semester 1	CORE11-011 Critical Thinking and Communication	ACCT11-100 Accounting Principles	ECON11-100 Principles of Economics	STAT11-112 Quantitative Methods
January	2027 Semester 2	CORE11-012 Responsibility, Integrity and Civic Discourse	ECON12-200 Linear Models and Applied Econometrics	FINC11-101 Fundamentals of Finance	DTSC12-200 Data Science
		Subject Catalogue	Major Catalogue	Program Catalogue	
September	2027 Semester 1	CORE11-013 Collaboration for Global Change	ACSC12-200 Mathematical Statistics	ECON12-202 Macroeconomics	FINC13-304 Financial Institutions and Risk Management
January	2028 Semester 2	ACSC12-201 Financial Mathematics	ACSC13-306 Stochastic Processes	FINC13-301 Advanced Corporate Finance	FINC13-307 International Finance
		Subject Catalogue	Major Catalogue	Program Catalogue	
September	2028 Semester 1	ACSC13-305 Actuarial and Financial Models	ACSC13-307 Survival Analysis	DTSC13-302 Statistical Learning and Regression Models	DTSC13-306 Modern Machine Learning Models
January	2029 Semester 2	ACSC13-301 Contingencies	DTSC13-304 Applied Data Analytics Project	FINC13-303 Portfolio Analysis and Investments	DTSC13-300 Infrastructure for Data Analytics
PROGRAM INFORMATION					
SUBJECT INFORMATION					
You are registered into Beyond Bond which is a practical, activity-based program that extends across the duration of all undergraduate degrees. You are registered in the Bond Business Mentoring Program designed for all new undergraduate students; please be advised the first scheduled gathering is in the Bond Business School orientation. If you require further information please email businessmentoring@bond.edu.au					
ASSUMED KNOWLEDGE					
Assumed knowledge is the minimum level of knowledge of a subject area that students are assumed to have acquired through previous study. It is the responsibility of students to ensure they meet the assumed knowledge expectations of a specified subject. Students who do not possess this prior knowledge are strongly recommended against enrolling and do so at their own risk. No concessions will be made for students' lack of prior knowledge. Please check for all requirements on your subject outline prior to enrolment.					
OPPORTUNITIES					
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).					

BN-10039 Bachelor of Actuarial Science (3 Year Program)			Cricos Code 0101285	
Version	4	With Finance and Data Analytics Majors	Link to Subject Overview	
Available	Code	Title	Assumed Knowledge	Requisite
Required Core Subjects 30				
J/M/S	CORE11-011	Critical Thinking and Communication		
J/M/S	CORE11-012	Responsibility, Integrity and Civic Discourse		
J/M/S	CORE11-013	Collaboration for Global Change		
J/M/S	Required Subjects 140	Students must complete the following one hundred and forty credit points (140CP) of subjects.		
J/M/S	ACCT11-100	Accounting Principles		
M/S	ACSC12-200	Mathematical Statistics	STAT11-112	
J/M	ACSC12-201	Financial Mathematics	STAT11-112	
J/M	ACSC13-301	Contingencies		ACSC12-201
J/S	ACSC13-305	Actuarial and Financial Models		ACSC12-201
J/S	ACSC71-306	Stochastic Processes	ECON71-200 STAT71-112	ACSC71-200
M/S	ACSC71-307	Survival Analysis		ACSC71-200
J/M/S	ECON11-100	Principles of Economics		
J/M/S	ECON12-200	Linear Models and Applied Econometrics	STAT11-111 STAT11-112	
J/M/S	ECON12-202	Macroeconomics	ECON11-100	
J/M/S	FINC11-101	Fundamentals of Finance	ACCT11-100 ECON11-100 STAT11-111	
J/S	FINC13-301	Advanced Corporate Finance	FINC11-101	
J/M	FINC13-303	Portfolio Analysis and Investments	FINC11-101 FINC12-200 STAT11-112	
J/M/S	STAT11-112	Quantitative Methods		
J/M/S	FINC & DTSC Majors	Students must take the following subjects to complete both majors		
J/S	DTSC12-200	Data Science		
M/S	DTSC13-302	Statistical Learning and Regression Models	DTSC12-200 ECON12-200	
J/S	DTSC13-304	Applied Data Analytics Project		DTSC13-301 DTSC13-302
J/M	FINC13-303	Portfolio Analysis and Investments	FINC11-101 FINC12-200 STAT11-112	
M/S	FINC13-304	Financial Institutions and Risk Management	FINC11-101	
J/S	FINC13-307	International Finance	FINC11-101	
J/M/S	Data Analytics Option	Choose 2 subjects from the Data Analytics option		
S	DTSC11-110	Cyber and Fraud Threats in Organisations		
J/S	DTSC13-300	Infrastructure for Data Analytics	STAT11-112	
J/M	DTSC13-301	Deep Learning Through Neural Networks	STAT11-112	DTSC12-200
S	DTSC13-305	Financial Trading Systems	DTSC12-200	
S	DTSC13-306	Modern Machine Learning Models	DTSC11-100 DTSC12-200	
S	ECON13-300	Advanced Econometrics	ECON12-200	