Program structure and sequence plans



BN-10031		Bachelor of Actuaria	lor of Actuarial Science (Honours)			
Version	3		Link to Prog	Jan Intake		
Cricos	086364E		I Link to 1108	Jan meake		
	2026	ACSC71-400	ACSC72-403	Honours Electives		
January	Semester 1	Actuarial Control Cycle 1	Actuarial Research Thesis Part A	Must be an approved elective by the program director		
	2026	ACSC71-401	ACSC72-404	DTSC71-302		
May	Semester 2	Actuarial Control Cycle 2	Actuarial Research Thesis Part B	Statistical Learning and Regression Models		
		Subject Catalogue	Major Catalogue	Program Catalogue		
BN-10031		Bachelor of Actuaria	al Science (Honours)			
Version	3				Sep Intake	
	2026	ACSC71-400	ACSC72-403	DTSC71-302		
September	Semester 1	Actuarial Control Cycle 1	Actuarial Research Thesis Part A	Statistical Learning and Regression Models		
	2027	ACSC71-401	ACSC72-404	Honours Electives		
January	Semester 2	Actuarial Control Cycle 2	Actuarial Research Thesis Part B	Must be an approved elective by the program director		
<u>Subject Catalogue</u> <u>Major Catalogue</u> <u>Program Catalogue</u>						

PROGRAM INFORMATION

The Bachelor of Actuarial Science (Honours) 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. An integral part of the Honours degree is the development of research skills and actuarial judgement through the Actuarial Control Cycle subjects and the Actuarial Research Thesis subject. The program develops skills in the challenge of crunching the 'big data' numbers to create practical solutions for real-world problems.

SUBJECT INFORMATION

Please read the Bachelor of Actuarial Science Honours Program Handbook at https://bond.edu.au/files/1979/B%20Act%20Sci%20Honours%20Handbook.pdf

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.

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).

BN-10031	Bachelor of Actuarial Science (Honours)		Cricos Code	086364E
Version	3 Link to Subject Overvi			
Available	Code	Title	Assumed Knowledge	Requisite
	Actu Hons Required Subjects 70	Students must complete the following five subjects worth seventy credit points (70CP).		
J/S	ACSC71-400	Actuarial Control Cycle 1		ACSC71-301 ACSC71-306
J/M	ACSC71-401	Actuarial Control Cycle 2	ACSC71-301	ACSC71-400
J/M/S	ACSC72-403	Actuarial Research Thesis Part A		
J/M/S	ACSC72-404	Actuarial Research Thesis Part B		ACSC71-400
M/S	DTSC71-302	Statistical Learning and Regression Models	DTSC71-200 ECON71-200	
J/M/S	Honours Electives	Must be an approved elective by the program director		

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