



# **Study on exchange Bachelor of Actuarial Studies at Macquarie University**



# Study Abroad & Exchange at Macquarie University

## •Why Macquarie?

- Over 200 exchange partner universities worldwide
- World-class education on a beautiful Sydney campus
- Multicultural experience with students from around the globe

## •Program Highlights

- Study for one or two semesters on exchange
- Customize your study program with a wide range of units
- Support from both your home university and Macquarie University

## •Key Requirements

- Academic: Weighted Average Mark (WAM) of 60+ (65+ for Law)
- English: IELTS 6.5 (or equivalent)
- Full-time enrolment: 3-4 units (30-40 credit points)



# Getting Started & Campus Life

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## •Application Process

- Nomination by your home university
- Direct application to Macquarie University
- Obtain Subclass 500 Student Visa

## •Living in Sydney

- Safe, multicultural city with diverse accommodation options
- 126-hectare campus with modern facilities and vibrant community
- Opportunity to earn the Global Leadership Certificate at no extra cost

## •Contact Information

- Macquarie University Student Mobility Team
  - Email: [exchange.studyabroad@mq.edu.au](mailto:exchange.studyabroad@mq.edu.au)
  - Phone: +61 2 9850 7334
  - Address: Level 2 (C225), 10 Hadenfeld Avenue, Macquarie University NSW 2109, Australia
- [www.mq.edu.au/exchange](http://www.mq.edu.au/exchange)
  - Key dates and deadlines
  - Unit Guide & Handbook
  - Pre-departure information and budget guide





# MQ Program Structure

## Bachelor of Actuarial Studies (BActStud) Recommended Program – 2025 Intake

Last updated: 24-June-2024

		Session 1			Session 2		
		Unit Code	Unit Name	Exemption Subject	Unit Code	Unit Name	Exemption Subject
2025		ACST1052	Introduction to Actuarial Studies		ECON1021	Principles of Economics 2	CB2
		ECON1020	Principles of Economics 1	CB2	MATH1025	Calculus and Linear Algebra II (Advanced)	
		MATH1015	Calculus and Linear Algebra I (Advanced)		STAT1378	Coding and Communications in Statistics	
		STAT1371	Statistical Data Analysis			Elective	
2026		ACST2002	Mathematics of Finance	CM1	ACST2055	Contingent Payments	CM1
		STAT2372	Probability	CS1	STAT2371	Statistics I	CS1
		ACST2052	Finance and Financial Reporting	CB1		Elective	
			Elective			Elective	
2027		ACST3006	Quantitative Asset and Liability Modelling 1	CM2	ACST3007	Quantitative Asset and Liability Modelling 2	CM2
		ACST3058	Survival Models	CS2	ACST3059	Actuarial Modelling	CS2
		ACST3061	Actuarial Statistics	CS1	ACST3060	Quantitative Methods for Risk Analysis	CS2
			Elective			Elective	

This program contains 6 electives. At least 3 of these 6 electives must be at 2000-level or above.

Recommended 1000-level electives include PROF1000, COMP1000, COMP1010 and COMP1350.

Recommended 2000-level electives include COMP2200, AFIN2050 and STAT2114.

*The information contained herein is current at the date shown above. 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.*