POSTGRADUATE DEGREES
AUSTRALIAN COMPUTER SOCIETY ACCREDITED

Discipline	Program	Duration (Year)	Intake	GPA (Out of 7)	Cognate Requirements	Specialisation
Computing	M. Computing	2	Feb&Jul	5 or 4 + work	No	• **Software Development** • **Artificial Intelligence** • Computer Systems • Computational Foundations • **Data Science** • **Human Centred and Creative Computing** • **Machine Learning**
Computing	M. Computing(Adv)	2	Feb&Jul	6 or 5+ work	Yes	
BIS	M. Business Information Systems	2	Feb&Jul	5 or other alternatives	No	• Business information systems • Entrepreneurship and Innovation • International Business • Leadership • Marketing • Management essentials • Project Management

POSTGRADUATE DEGREES
ACCOUNTING

Discipline	Program	Duration (Year)	Intake	UG GPA	ANU Grad Cert GPA	Cognate Requirements	Accreditation	Credits Transfer	Internships
Accounting	Master of Accounting	2	Feb&Jul	5	4.5	No	Yes	Refer to P&C	Yes
Accounting	Master of Professional Accounting	1.5	Feb&Jul	5	4.5	Yes	Yes	Refer to P&C	No
Accounting	Master of Applied Accounting	1	Feb&Jul	5	4	Yes	No	Refer to P&C	Yes
Accounting	Grad Cert of Accounting	0.5	Feb&Jul	4.5	N.A	No	No	No credits transfer to 1 year Master	No
Accounting	Master of Accounting(Adv)	2	Feb&Jul	6	N.A	Yes	No	Refer to P&C	No
Double Master	Master of Applied Accounting and Master of Financial Management	2	Feb&Jul	5	4	Yes	No	Refer to P&C	Yes

POSTGRADUATE DEGREES
FINANCE

Discipline	Program	Duration (Year)	Intake	UG GPA	ANU Grad Cert GPA	Cognate Requirements	Accreditation	Credits Transfer	Internship
Finance	Master of Finance	2	Feb&Jul	5	4.5	No	Yes	Refer to P&C	Yes
Finance	Master of Applied Finance	1.5	Feb&Jul	5	4.5	Yes	No	Refer to P&C	Yes
Finance	Master of Financial Management	1	Feb&Jul	5	4	Yes	No	Refer to P&C	No
Finance	Grad Cert of Finance	0.5	Feb&Jul	4.5	N.A	No	No	No credits transfer to 1 year Master	No
Double Master	Master of Applied Accounting and Master of Financial Management	2	Feb&Jul	5	4	Yes	No	Refer to P&C	Yes

POSTGRADUATE DEGREES
MANAGEMENT & BUSINESS INFO SYSTEMS

Program	Duration (Year)	Intake	UG GPA	ANU Grad Cert GPA	Cognate Requirements	Accreditation	Credits Transafer	Internship
Master of Management	1	Feb&Jul	5 or other alternatives	UG 4 + GC 4	Yes	No	Refer to P&C	Yes
Master of Project Leadership	1	Feb&Jul	5 or other alternatives	UG 4 + GC 4	Yes	No	Refer to P&C	Yes
Master of Business Information Systems	2	Feb&Jul	5 or other alternatives	UG 4 + GC 4	No	Yes - ACS	Refer to P&C	Yes
Master of Marketing Management	2	Feb&Jul	5 or other alternatives	UG 4 + GC 4	No	No	Refer to P&C	Yes
Master of International Management	2	Feb&Jul	5 or other alternatives	UG 4 + GC 4	No	No	Refer to P&C	Yes
Master of Entrepreneurship and Innovation	2	Feb&Jul	5 or other alternatives	UG 4 + GC 4	No	No	Refer to P&C	Yes
Master of Project Management	2	Feb&Jul	5 or other alternatives	UG 4 + GC 4	No	Yes (AIPM)	Refer to P&C	Yes
Grad Cert of Management	0.5	Feb&Jul	4 or other alternatives	N.A	No	No	No credits transfer to 1 year Master	No

POSTGRADUATE DEGREES
ECONOMICS

Discipline	Program	Duration (Year)	Intake	UG GPA	ANU GC or GD	Cognate Requirements	Accreditation	Credits Transfer	Internship
Economics	M.Economics	2	Feb&Jul	5	ANU GD - 70% in 8000 level subjects	No	No	Refer to P&C	No
Economics	M.Applied Economics	2	Feb&Jul	4.5	ANU GD - 65% in 8000 level subjects	No	No	Refer to P&C	No
Economics	M.Economic Policy	2	Feb&Jul	4.5	GC / GD - 4.5	No	No	Refer to P&C	Yes
Economics	M.Financial Economics	2	Feb	5	5	Yes	No	Refer to P&C	No
Economics	Grad Cert of Economics	0.5	Feb&Jul	4	N.A	No	No	Refer to P&C	No
Economics	Grad Dip of Economics	1	Feb&Jul	4	N.A	No	No	Refer to P&C	No

POSTGRADUATE DEGREES
ACTUARIAL & STATISTICS

Program	Duration (Year)	Intake	UG GPA	ANU Grad Cert GPA	Cognate Requirements	Accreditation	Credits Transafer	Internship
M. Actuarial Studies	2	Feb	5	4.5 + maths	Maths -calculus and linear algebra	Yes	Refer to P&C	Yes
M. Actuarial Practice	2.5	Feb&Jul	5	4.5 + maths	Maths -calculus and linear algebra	Yes	Refer to P&C	Yes
M. Statistics	2	Feb&Jul	5	4.5 + maths	Maths -calculus and linear algebra	No	Refer to P&C	Yes
M. Statistical Data Analysis	1	Feb&Jul	5	4 + maths	Maths -calculus and linear algebra	No	Refer to P&C	No
Grad Cert of Actuarial Statistics	0.5	Feb&Jul	4.5	N.A	No	No		No

POSTGRADUATE DEGREES
COMPUTING

Discipline	Program	Duration (Year)	Intake	GPA (Out of 7)	Cognate Requirements	Accreditation	Internship	Notes
Computing	M. Computing	2	Feb&Jul	5 or 4 + work	No	Yes - ACS	Yes	Specialisations: Artificial Intelligence Computer Systems Computational Foundations Data Science Human Centred and Creative Computing Machine Learning Software Development
Computing	M. Computing (Adv)	2	Feb&Jul	6	Yes	Yes - ACS		Contains a significant component of Research.
Computing	M. Machine Learning and Computer Vision	2	Feb&Jul	5 or 4 + work	Yes	No	Yes	Option to conduct research and pathway to PhD

POSTGRADUATE DEGREES
DATA ANALYSIS

Discipline	Program	Duration (Year)	Intake	GPA (Out of 7)	Cognate	Internship	Notes
College of Systems and Society	M. Computing **(Specialisation: Data Science)**	2	Feb&Jul	5	No	Yes	ACS accredited.
College of Business and Economics	M. Statistical Data Analysis	1	Feb&Jul	5 + Math*	Yes	No	Career opportunities: • Statistician • Data Analyst • Data Scientist • Consultant • Market Researcher • Academic Researcher • Business Analyst in the finance and banking sectors • Biostatistician • Survey Designer • Analysis Professional

*At least one course in the field of mathematics that must cover calculus and linear algebra.

POSTGRADUATE DEGREES
ENGINEERING

Program	Duration (Year)	Intake	GPA (Out of 7)	Cognate Requirements	Accreditation	Notes
M. Engineering in Electrical Engineering	2	Feb&Jul	5 – 4 Yr UG	Yes	EA - provisional	Some discipline elective: • Digital communication • Robotics • Control systems • Renewable energy

POSTGRADUATE DEGREES
ARTS, SOCIAL SCIENCE & HUMANITIES

Program	Duration (Year)	Intake	GPA (Out of 7)	ANU Grad Cert GPA	Cognate Requirements
M. Digital Humanities	1	Feb&Jul	5	UG + 4	Yes
M. Art History and Curatorial Studies	1	Feb&Jul	5	UG + 4	Yes
M. Museum and Heritage Studies	1	Feb&Jul	5	UG + 4	Yes
M. History	1	Feb&Jul	5	UG + 4	Yes
M. Anthropology and Planetary Futures	1	Feb&Jul	5	UG + 4	Yes
M. Social Research Methods	1	Feb&Jul	5	UG + 4	Yes

<u>ANU College of Arts and Social Sciences Academic Excellence Masters Scholarship</u>

POSTGRADUATE DEGREES
ARTS, SOCIAL SCIENCE & HUMANITIES

Program	Duration (Year)	Intake	GPA (Out of 7)	ANU Grad Cert GPA	Cognate Requirements
M. General and Applied Linguistics	1.5	Feb&Jul	5	5	No
M. Heritage Tourism Management	1.5	Feb&Jul	5	5	No
Grad Cert. Studies	0.5	Feb&Jul	4	N.A	No

ANU College of Arts and Social Sciences Academic Excellence Masters Scholarship

- 2026 intakes.

- $20,000 in two instalments.

- Automatic assessment based on academic merits.

- limited places to offer.

POSTGRADUATE DEGREES
INTERNATIONAL RELATIONS, POLICY AND GOVERNANCE

Program	Duration (Year)	Intake	GPA (Out of 7)	Cognate Requirements	Alternative req	Notes
M. International Relations	2	Feb&Jul	5	No	Yes	
M. Public Policy	2	Feb&Jul	5	No	Yes	University of Tokyo, double master pathway
M. Political Science	1.5	Feb&Jul	5	No	Yes	
M. Diplomacy	1	Feb&Jul	5	Yes	Yes	

POSTGRADUATE DEGREES
LAW

Program	Duration (Year)	Intake	GPA (Out of 7)	ANU GC	Cognate Requirements	Notes
Master of Law	1	Feb&Jul	5 or 4+ work	5	Yes* (Open to broad business, social science and humanities, Law cognate) If not met, choose Grad Cert Law.	6 specialisations: Human Security Law International Law New Technologies Law Private Commercial Law Public Law Law Research
Juris Doctor	3	Feb&Jul	5	5	No	ITELS: 6.5 No band below 6
Grad Cert.Law	0.5	Feb&Jul	4	N.A	No	Credits can be transferred to LLM and JD

POSTGRADUATE DEGREES
HEALTH AND MEDICINE

Program	Duration (Year)	Intake	Entry Requirements (Reduced since 2024)	Notes
Doctor of Medicine and Surgery	4	Feb	• Weighted GPA of 5.0 and • GAMSAT: overall score of 50, with a minimum score of 50 in each section. • MCAT • Interview	Applications for 2027 are now open and close on 30 June.
			ANU **Bachelor of Health Science** pathway GPA + Interview	No cap for international students.

POSTGRADUATE DEGREES
HEALTH AND MEDICINE

Program	Duration (Year)	Intake	GPA (Out of 7)	Cognate Requirements	Notes
M. Public Health	2	Feb&Jul	5	No	
M. Professional Psychology	2	Feb	5 - APAC accreditted degrees + Supplementary form + CV + Two referee reports + Interview		Less research-intensive than Honours. Graduates from the degree will be required to complete a 1 year internship and pass the National Psychology Examination before they can apply for full registration as a psychologist.
M. Clinical Psychology	2	Feb	5.5 - APAC accreditted honours degree + Supplementary form + CV + Two referee reports + Interview		

POSTGRADUATE DEGREES
SCIENCE AND MATHS

Program	Duration (Year)	Intake	GPA (Out of 7)	Cognate Requirements
M. Biotechnology	2	Feb&Jul	5	Yes
M. Energy Change	2	Feb&Jul	5	Yes
M. Environment	2	Feb&Jul	5	Yes
M. Forests	2	Feb&Jul	5	Yes
M. Science Communication	2	Feb&Jul	5	Yes
M. Science – Agricultural Innovation Astronomy & Astrophysics Biological Sciences Earth Sciences Material Science Mathematical Science Nuclear Science Precision Instrumentation Quantitative Biology & Bioinformatics Quantum Technology Theoretical Physics	2	Feb&Jul	5	Yes