

POSTGRADUATE ENTRANCE REQUIREMENTS MALAYSIA

COURSES	ACCEPTED QUALIFICATION	MINIMUM SCORES			ACCEPTED UNDERGRADUATE QUALIFICATION DURATION (Duration of the bachelor's course)	ACCEPTED SUBJECTS MAJORS (Course Specific)
		PERCENTAGE	LETTER CRITERIA	GPA 4 POINT SCALE		
Master of Applied Finance	Bachelor's degree	65 (final year)	B- (final year)	2.6 (final year)	Minimum 3 years	n/a
Master of Business*	Bachelor's degree	70 (final year)	B (final year)	3.00 (final year)	Minimum 3 years	Accounting; Economics; Finance; Information Systems; International Business; Management; Marketing; Sport Leadership and Management; or equivalent subject matter
Master of Business Management	Bachelor's degree	65 (final year)	B- (final year)	2.6 (final year)	Minimum 3 years	n/a
Master of Computer and Information Sciences*	Bachelor's degree	70 (final year)	B (final year)	3.00 (final year)	Minimum 3 years	Computer and Information Sciences; Computer Science; Computer Engineering; Software Engineering; Information Science; Information Technology; or equivalent subject matter
Master of Engineering	Bachelor's degree	70	B	3	Minimum 3 years	Engineering; AND Completion of an advanced level of calculus at least equivalent to NZQF Level 6 *Refer to the AUT website for available specialisations under this programme
Master of Marketing	Bachelor's degree	65 (final year)	B- (final year)	2.6 (final year)	Minimum 3 years	n/a
Master of Professional Accounting	Bachelor's degree	65 (final year)	B- (final year)	2.6 (final year)	Minimum 3 years	n/a
Master of Science*	Bachelor's degree	70 (final year)	B (final year)	3.00 (final year)	Minimum 3 years	Biomedical Science; Chemistry; Environmental Science; Food Science; Geospatial Science; Marine Science; Microbiology; Molecular Genetics; Computer and Mathematical Sciences; or equivalent subject matter
Master of Supply Chain Management	Bachelor's degree	65 (final year)	B- (final year)	2.6 (final year)	Minimum 3 years	n/a
Postgraduate Diploma in Applied Finance	Bachelor's degree	50	C	2	Minimum 3 years	n/a
Postgraduate Diploma in Computer and Information Sciences*	Bachelor's degree	50	C	2	Minimum 3 years	Computer and Information Sciences; Computer Science; Computer Engineering; Software Engineering; Information Science; Information Technology; or equivalent subject matter
Postgraduate Diploma in Engineering*	Bachelor's degree	50	C	2	Minimum 3 years	Engineering; AND Completion of an advanced level of calculus at least equivalent to NZQF Level 6 *Refer to the AUT website for available specialisations under this programme
Postgraduate Diploma in Marketing	Bachelor's degree	50	C	2	Minimum 3 years	n/a
Postgraduate Diploma in Professional Accounting	Bachelor's degree	50	C	2	Minimum 3 years	n/a
Postgraduate Diploma in Science*	Bachelor's degree	50	C	2	Minimum 3 years	Biomedical Science; Chemistry; Environmental Science; Food Science; Geospatial Science; Marine Science; Microbiology; Molecular Genetics; Computer and Mathematical Sciences; or equivalent subject matter
Postgraduate Diploma in Supply Chain Management	Bachelor's degree	50	C	2	Minimum 3 years	n/a

*Subject specific bachelor's degree required