

MASTER OF ENGINEERING - AUSTRALIA

Serial No.	University	Name	Website URL	Campus	Country	Study Level	Duration	Intakes	Entry Requirements, Concentration & REMARKS	IELTS Score	IELTS No Band Less Than	TOEFL Score	TOEFL No Band Less Than	PTE Score	PTE No Band Less Than	Application Fee	Yearly Tuition Fees	Backlog Range
1	University of New South Wales, Sydney	Master of Engineering	https://www.unsw.edu.au/study/postgraduate/master-of-engineering?studentType=International	Kensington (Sydney)	Australia	Postgraduate	24 Months	Sep, May, Feb	A recognised bachelor degree TOEFL (No Score Less Than) : Writing 23, Reading, Listening, Speaking 22. Specialisations: Civil Engineering, Electrical Engineering, Environmental Engineering, Mechanical Engineering and Telecommunications.	6.5	6	90	22	64	54		AU\$ 47740.00	4-6
2	University of New South Wales, Sydney	Master of Engineering Science	https://www.unsw.edu.au/study/postgraduate/master-of-engineering-science?studentType=International	Kensington (Sydney)	Australia	Postgraduate	24 Months	Sep, May, Feb	A recognised bachelor degree TOEFL (No Score Less Than) : Writing 23, Reading, Listening, Speaking 22. Specialisations : Biomedical Engineering; Chemical Process Engineering; Transport Engineering; Project Management; Water Engineering: catchments to coast, Water, Wastewater and Waste Engineering; Environmental Engineering; Geotechnical Engineering and Engineering Geology; Structural Engineering; Civil Engineering; Electrical Engineering; Energy Systems; Satellite Systems Engineering; Systems and Control; Sustainable Systems; Nuclear Engineering; Food Process Engineering; Manufacturing Engineering and Management; Mechanical Engineering; Petroleum Engineering; Petroleum Engineering Open Learn; Geothermal Engineering; Photovoltaics and Solar Energy; Renewable Energy; and Telecommunications.	6.5	6	90	22	64	54		AU\$ 47700.00	4-6
3	The University of Queensland	Master of Engineering Science (Management)	https://study.uq.edu.au/study-options/programs/master-engineering-science-management-5530?year=2024	St Lucia	Australia	Postgraduate	24 Months	Jul, Feb	Degree equivalent to a four-year Australian bachelor honours degree in Engineering (in the relevant field of study for which they wish to enrol) with a GPA of at least 4.5 on a 7 point scale. TOEFL (No Score Less Than) : Listening, Reading, Speaking 19, Writing 21. Majors : Civil Engineering, Electrical Engineering, Materials and Manufacturing Engineering, Mechanical Engineering, Mechatronic Engineering, Software Engineering	6.5	6	87	19	64	60	AUD \$100	AU\$ 51200.00	4-5
4	The University of Queensland	MASTER OF Electrical Engineering (Professional)	https://study.uq.edu.au/study-options/programs/master-electrical-engineering-professional-5744?year=2024#fees-scholarships	St Lucia	Australia	Postgraduate	24 Months	Feb, Jul	Degree equivalent to an Australian bachelor degree in Engineering (in the relevant field of study for which they wish to enrol) with a GPA of at least 5.0 on a 7 point scale. TOEFL (No Score Less Than) : Listening, Reading, Speaking 19, Writing 21. Majors : Chemical Engineering, Civil Engineering, Electrical Engineering, Materials and Manufacturing Engineering, Mechanical Engineering, Software Engineering, Urban Water Engineering	6.5	6	87	19	64	60	AUD \$100	AU\$ 51200.00	4-5
5	The University of Queensland	MASTER OF Software Engineering (Professional)	https://study.uq.edu.au/study-options/programs/master-software-engineering-professional-5747?year=2024	St Lucia	Australia	Postgraduate	24 Months	Feb, Jul	Degree equivalent to an Australian bachelor degree in Engineering (in the relevant field of study for which they wish to enrol) with a GPA of at least 5.0 on a 7 point scale. TOEFL (No Score Less Than) : Listening, Reading, Speaking 19, Writing 21. Majors : Chemical Engineering, Civil Engineering, Electrical Engineering, Materials and Manufacturing Engineering, Mechanical Engineering, Software Engineering, Urban Water Engineering	6.5	6	87	19	64	60	AUD \$100	AU\$ 51200.00	4-5
6	The University of Queensland	MASTER OF Urban Water Engineering (Professional)	https://study.uq.edu.au/study-options/programs/master-urban-water-engineering-professional-5748?year=2024	St Lucia	Australia	Postgraduate	24 Months	Feb, Jul	Degree equivalent to an Australian bachelor degree in Engineering (in the relevant field of study for which they wish to enrol) with a GPA of at least 5.0 on a 7 point scale. TOEFL (No Score Less Than) : Listening, Reading, Speaking 19, Writing 21. Majors : Chemical Engineering, Civil Engineering, Electrical Engineering, Materials and Manufacturing Engineering, Mechanical Engineering, Software Engineering, Urban Water Engineering	6.5	6	87	19	64	60	AUD \$100	AU\$ 51200.00	4-5
7	Monash University	Master of Professional Engineering (Mechanical engineering)	https://www.monash.edu/study/courses/find-a-course/professional-engineering-e6011?international=true#overview-1	Clayton	Australia	Postgraduate	24 Months	Feb, Jul	A three or four-year Bachelor of Engineering degree in a discipline relating to the specialisation studied within the Master course, as approved by the faculty, with at least high credit 65% average; IELTS (Academic): 6.5 Overall score, with minimum band scores: Listening 6.0, Reading 6.0, Writing 6.0 and Speaking 6.0	6.5	6					AUD \$100	AU\$ 53200.00	

8	Monash University	Master of Professional Engineering	https://www.monash.edu/study/courses/find-a-course/professional-engineering-e6011?international=true	Melbourne	Australia	Postgraduate	24 Months	Jul, Feb	Bachelor degree (or equivalent) with at least high credit (65%) average and prior studies in mathematics (inc. Linear Algebra and Calculus), physics and/or chemistry; PTE (No Score Less Than) :Reading: 50; Writing: 50, Listening: 50, speaking 50; TOEFL (No Score Less Than) :Reading: 13; Writing: 21, Listening: 12, speaking 18 ; ILETS (No Score Less Than) :Reading: 6.0; Writing: 6.0, Listening: 6.0, speaking 6.0. Majors : Additive manufacturing, Chemical engineering, Civil engineering (Infrastructure systems), Civil Engineering (Transport), Civil engineering (Water), Electrical engineering, Energy and sustainability engineering, Materials engineering, Mechanical engineering, Medical engineering, Renewable and sustainable energy engineering . Backlogs : No More Than 8 for 4 year degree program and No More than 6 backlogs for 3 year degree; Duration: 3 years full-time, 6 years part-time (144 points to complete) An Australian bachelor degree (or equivalent) with at least high credit (65%) average and prior studies in mathematics (inc. Linear Algebra and Calculus), physics and/or chemistry as required by the specialisation chosen for admission: Chemical engineering: prior studies in mathematics (12 credit point Monash equivalent) and chemistry (12 credit point Monash equivalent). Civil engineering: prior studies in mathematics (12 credit point Monash equivalent) and physics (12 credit point Monash equivalent). Electrical engineering: prior studies in mathematics (12 credit point Monash equivalent) and physics (12 credit point Monash equivalent). Materials engineering: prior studies in mathematics (12 credit point Monash equivalent) plus physics (12 credit point Monash equivalent) or chemistry (12 credit point Monash equivalent). Mechanical engineering: prior studies in mathematics (12 credit point Monash equivalent) and physics (12 credit point Monash equivalent). Consideration for the educational impact of COVID-19 will be given to applicants who achieve 62% or higher for the 2021 and 2022 intakes. Entry level 2: Duration: 2 years full-time, 4 years part-time (96 points to complete) A three or four-year Bachelor of Engineering degree in a discipline relating to the specialisation studied within the Master course, as approved by the faculty, with at least high credit 65% average. Applicants who hold a three-year Engineering Technologist degree at least equivalent to the first three years of a related Engineering degree accredited under the Washington Accord may be considered also. Consideration for the educational impact of COVID-19 will be given to applicants who achieve 62% or higher for the 2021 and 2022 intakes.	6.5	6	79	12	58	50	100\$ AUD	AU\$ 50200.00	8.0
9	The University of Adelaide	Master of Engineering (Mechanical)	https://www.adelaide.edu.au/degree-finder/meng_mengmechan.html	North terrace	Australia	Postgraduate	24 Months	Jul, Feb	A completed four-year Bachelor of Engineering degree or equivalent in the field of Mechanical, Mechatronic, Aerospace or Automotive Engineering with GPA of 4.8 (equivalent percentage : 63%) TOEFL (No Score Less Than) : Reading 13, Listening 13, Speaking 18, Writing 21	6.5	6	79	13	58	50		AU\$ 48500.00	5-8
10	Curtin University	Master of Professional Engineering (Mechanical Engineering)	https://study.curtin.edu.au/offering/course-pg-master-of-professional-engineering--mc-proengv1/	Bentley (Perth)	Australia	Postgraduate	24 Months	Jul, Feb	Successful completion of bachelor's degree Sec 1 : 60% Sec 2 : 65% Sec 3 : 70% TOEFL (No Score Less Than) : Reading, Listening 13, Speaking 18, Writing 21. Backlogs Accepted : Sec 1 and Sec 2 Universities : Max 10 backlogs Sec 3 Universities : Not more than 5 backlogs	6	6	68	13	50	50		AU\$ 36900.00	10
11	Queensland University of Technology	Master of Professional Engineering (Mechanical)	https://www.qut.edu.au/courses/master-of-professional-engineering	Queensland	Australia	Postgraduate	24 Months	Jul, Feb	A completed recognised: 1. Three year full time bachelor degree in electrical engineering or engineering technology in electrical engineering) with a grade point average (GPA) of 4.0 or higher (on QUT's 7 point scale); or 2. Four year full time bachelor degree in any engineering discipline with a grade point average of 4.0 or higher (on QUT's 7 point scale TOEFL(No score less than) Listening:16 Reading:16 Writing:21 Speaking:18	6.5	6	79	16	58	50		AU\$ 38400.00	8
12	Queensland University of Technology	Master of Professional Engineering (Mechanical and Management)	https://www.qut.edu.au/courses/master-of-professional-engineering	Queensland	Australia	Postgraduate	24 Months	Jul, Feb	A completed recognised: 1. Three year full time bachelor degree in electrical engineering or engineering technology in electrical engineering) with a grade point average (GPA) of 4.0 or higher (on QUT's 7 point scale); or 2. Four year full time bachelor degree in any engineering discipline with a grade point average of 4.0 or higher (on QUT's 7 point scale TOEFL(No score less than) Listening:16 Reading:16 Writing:21 Speaking:18	6.5	6	90	20	64	58		AU\$ 38000.00	8
13	Flinders University	Master of Engineering Science (Mechanical)	https://www.flinders.edu.au/study/courses/postgraduate-engineering-science-mechanical	Bedford Park (Adelaide)	Australia	Postgraduate	24 Months	Jul, Feb	Applicants Must Hold A Bachelor Degree Or Equivalent Qualification In The Discipline Of Engineering, Or Science Or Medical Science, Or Computer Science. Sec 1 : 55% Sec 2 : 60% Sec 3 : 65% IELTS (No Score Less Than) : Speaking 6, Writing 6 TOEFL (No Score Less Than) : Speaking 18, Writing 18 PTE (No Score Less Than) : Speaking 50, Writing 50	6	6	72	18	50	50		AU\$ 41400.00	12
14	Flinders University	Master of Engineering (Mechanical)	https://www.flinders.edu.au/study/courses/postgraduate-engineering-mechanical	Bedford Park (Adelaide)	Australia	Postgraduate	24 Months	Mar, Jul	A relevant Bachelor of Engineering, or Bachelor of Engineering Technology, Bachelor of Engineering Science Sec 1 : 55% Sec 2 : 60% Sec 3 : 65% IELTS (No Score Less Than) : Speaking 6, Writing 6 TOEFL (No Score Less Than) : Speaking 18, Writing 18 PTE (No Score Less Than) : Speaking 50, Writing 50	6	6	72	18	50	50		AU\$ 41400.00	12

15	CQUniversity, Melbourne	Master of Engineering (Mechanical)	https://www.cqu.edu.au/courses/master-of-engineering?international	Melbourne	Australia	Postgraduate	24 Months	Jul, Feb, Nov	65% from a 3 years Undergraduate degree; 60% from a 4 years Undergraduate degree	6.5	6	79	21	62	54		AU\$ 32400.00	8-30
16	CQUniversity, Rockhampton	Master of Engineering (Mechanical)	https://www.cqu.edu.au/courses/master-of-engineering?international	Rockhampton	Australia	Postgraduate	24 Months	Jul, Feb, Nov	65% from a 3 years Undergraduate degree; 60% from a 4 years Undergraduate degree	6.5	6	79	21	62	54		AU\$ 32400.00	8-30
17	CQUniversity, Sydney	Master of Engineering (Mechanical)	https://www.cqu.edu.au/courses/master-of-engineering?international	Perth	Australia	Postgraduate	24 Months	Jul, Feb, Nov	65% from a 3 years Undergraduate degree; 60% from a 4 years Undergraduate degree	6.5	6	79	21	62	54		AU\$ 34032.00	8-30
18	Swinburne University of Technology	Master of Professional Engineering	https://www.swinburne.edu.au/study/course/Master-of-Professional-Engineering-MA-EPRE/international	Hawthorn	Australia	Postgraduate	24 Months	Feb, Jul	A Bachelor of Engineering degree, or A Bachelor of Engineering (Honours) degree. TOEFL (No Score Less Than) : Reading 18, Writing 20. Majors : Engineering Management, Construction Management, Structural Engineering and Design, Mechanical Engineering Design, Manufacturing Engineering, Sustainable Manufacturing, Renewable Energy, Robotics and Mechatronics, Microelectronics	6.5	6	79	18	58	50		AU\$ 44320.00	0.0
19	Swinburne University of Technology	Master of Engineering Science	https://www.swinburne.edu.au/study/course/Master-of-Engineering-Science-MA-ENGSC/international	Hawthorn(Melbourne)	Australia	Postgraduate	24 Months	Feb, Jul	Bachelor of Engineering or a Bachelor of Engineering (Honours) degree* (minimum four years of full time study) in an approved cognate field. TOEFL (No Score Less Than) : Reading 18; Writing 20. Majors : Advanced Manufacturing, Civil Engineering, Electrical and Electronic Engineering, Mechanical Engineering, Network Systems and Telecommunications or Structural Engineering, Civil Structures	6.5	6	79	18	58	50		AU\$ 40600.00	12.0
20	Swinburne University of Technology	Master of Professional Engineering (Mechanical Engineering Design)	https://www.swinburne.edu.au/study/course/Master-of-Professional-Engineering-MA-EPRE/international	Hawthorn(Melbourne)	Australia	Postgraduate	24 Months	Feb, Jul	A Bachelor of Engineering degree or A Bachelor of Engineering (Honours) degree. TOEFL (No Score Less Than) : Reading 18; Writing 20	6.5	6	79	18	58	50		AU\$ 44320.00	12.0
21	The University of Queensland	MASTER OF Mechanical Engineering (Professional)	https://study.uq.edu.au/study-options/programs/master-mechanical-engineering-professional-5746?year=2024	St Lucia	Australia	Postgraduate	24 Months	Feb, Jul	A 4-year bachelor's degree (or equivalent) in a relevant discipline (see below);	6.5	6	87	19	64	60	AUD \$100	AU\$ 51200.00	
22	RMIT University	Master of Engineering (Mechanical Engineering)	https://www.rmit.edu.au/study-with-us/levels-of-study/postgraduate-study/masters-by-coursework/master-of-engineering-mechanical-engineering-mc258	Melbourne City	Australia	Postgraduate	24 Months	Jul, Feb	You must have successfully completed an Australian Bachelor of Technology, Bachelor of Engineering Science or Bachelor of Engineering degree (or equivalent overseas qualification) specialising in at least one of the following disciplines: aerospace, mechanical, manufacturing, sustainable systems or automotive engineering with a minimum GPA of 2.5 (out of 4.0) TOEFL (No Score Less Than) : Reading 13, Listening 12 , Speaking 18 , Writing 21	6.5	6	79	12	58	50		AU\$ 43200.00	8-12
23	Griffith University	Master of Professional Engineering (Mechanical Engineering)	https://www.griffith.edu.au/study/degrees/master-of-professional-engineering-5728?location=intl	Gold Coast, Nathan	Australia	Postgraduate	24 Months	Jul, Mar	A three-year Engineering degree (for example, Bachelor of Engineering Science or Bachelor of Engineering Technology or equivalent) in a cognate discipline	6.5	6	79	19	58	50		AU\$ 39000.00	
24	Griffith University	Master of Professional Engineering (MechanicalEngineering)	https://www.griffith.edu.au/study/degrees/master-of-professional-engineering-5728?location=intl		Australia	Postgraduate	24 Months	Jul, Mar	Bachelor degree in Engineering 5.0 GPA on a 7 point scale	6.5	6	79	19	58	50	0	AU\$ 39000.00	8 - 20
25	University of Wollongong	Master of Engineering (Mechanical Engineering)	https://coursefinder.uow.edu.au/information/index.html?course=master-of-engineering-mechanical	Wollongong	Australia	Postgraduate	24 Months	Jul, Feb	Section 1: 60% ; Section 2: 65% ; Section 3: 70% ; PTE (No Score Less Than) :Reading and Writing 54, Listening and speaking 54 ; TOEFL (No Score Less Than) :Reading and Writing 18, Listening and speaking 17 ; ILETS (No Score Less Than) : Reading and Writing 6.0, Listening and speaking 6.0. A recognised 4-year Bachelor of Engineering degree with an equivalent average mark of 60%.	6.5	6	86	17	62	62		AU\$ 39456.00	
26	University of Newcastle	Master of Professional Engineering (Mechanical)	https://www.newcastle.edu.au/degrees/master-professional-engineering-mechanical	New Castle City, Central Coast	Australia	Postgraduate	36 Months	Feb, Jul	Successfully completed a bachelor degree from a recognised institution with 65% and above ; TOEFL (No Score Less Than) : Reading : 13, Listening : 12, Speaking : 18, Writing : 21 ; PTE (No Score Less Than) Reading: 54 , Listening: 54, Speaking: 54, Writing: 54 ; IELTS (No Score Less Than) Reading : 6.0 , Listening : 6.0, Speaking : 6.0, Writing : 6.0	6.5	6	79	12	58	54		AU\$ 42295.00	15
27	Western Sydney University, Paramatta	Master of Engineering (Mechanical)	https://www.westernsydney.edu.au/future/study/courses/postgraduate/master-of-engineering.html	Parramatta South(Sydney)	Australia	Postgraduate	24 Months	Jul, Mar	Undergraduate degree in a Mechanical Engineering Sec 1 : 50% - 55% Sec 2 : 55% - 60% Sec 3 : 60% - 65% TOEFL (No Score Less Than) :Writing 21; Reading 13; Speaking 18; Listening 13	6.5	6	82	13	58	50		AU\$ 34944.00	15.0
28	University of Southern Queensland	Master of Engineering Science (Mechanical Engineering)	https://www.usq.edu.au/study/degrees/master-of-engineering-science/mechanical-engineering/international	Toowoomba	Australia	Postgraduate	24 Months	Jul, Feb	Australian university three or four-year Bachelor degree in engineering in the relevant specialisation, or equivalent. Or Australian university four-year Bachelor degree in engineering in a non-related specialisation, or equivalent.	6.5	6	90	20	58	58		AU\$ 28895.00	0
29	University of Southern Queensland	Master of Professional Engineering (Mechanical Engineering)	https://www.unisq.edu.au/study/degrees/master-of-professional-engineering/mechanical-engineering/international	Toowoomba	Australia	Postgraduate	24 Months	Feb, Jul, Nov	this degree requires a minimum of IELTS 6.5 or equivalent; our-year Bachelor degree in engineering in a non-related specialisation, or equivalent.	6.5	6	90	20	58	58	0	AU\$ 35200.00	
30	Engineering Institute of Technology	Master of Engineering (Mechanical)	https://www.eit.edu.au/courses/on-campus-master-of-engineering-mechanical/	Melbourne, Perth	Australia	Postgraduate	24 Months	Jul, Feb	4-years Bachelor of Engineering qualification (or equivalent) in relevant field Sec 1 : 50% Sec 2 : 55% Sec 3 : 60%	6	6	79	18	58	42		AU\$ 22750.00	8-12