Master of Engineering Technology (METC) - MEngTech CRICOS code (International applicants): 066846G

- an ability to evaluate research reports and to plan a research project; and either
- a capacity for investigation, evaluation and synthesis within an engineering context, or
- a knowledge of fundamental technology management issues.

Admission requirements

To be eligible for admission to the program, candidates must possess a three-year degree in engineering, science or technology in the same field of study as their proposed major study, or a four-year degree in engineering, from a college or university recognised by the National Office of Overseas Skills Recognition (NOOSR) as awarding degrees that are comparable to the education level of an Australian bachelor degree. Candidates for admission must have demonstrated a high level of academic performance and must also comply with the University requirements for competency in written and spoken English.

How to apply

Domestic students

Application for postgraduate programs may be made directly to USQ.

International students

This program is offered to international students. An international student is a person who is not an Australian or New Zealand citizen and not an Australian permanent resident. Please refer to USQ International for information about entry requirements, visa arrangements and how to apply.

Program fees

Commonwealth supported place

A Commonwealth supported place is where the Australian Government makes a contribution towards the cost of your higher education and you as a student pay a student contribution amount, which varies depending on the courses undertaken. You are able to calculate the fees for a particular course via the Course Fee Finder. Commonwealth Supported students may be eligible to defer their fees through a Government loan called HECS-HELP.

Domestic full fee paying place

Domestic full fee paying places are funded entirely through the full fees paid by the student. Full fees vary depending on the courses that are taken. You are able to calculate the fees for a particular course via the Course Fee Finder.

Domestic full fee paying students may be eligible to defer their fees through a Government loan called FEE-HELP provided they meet the residency and citizenship requirements.

Australian citizens, Permanent Humanitarian Visa holders, Permanent Resident visa holders and New Zealand citizens who will be resident outside Australia for the duration of their program pay full tuition fees and are not eligible for FEE-Help.

International full fee paying place

International students pay full fees. Full fees vary depending on the courses that are taken and whether they are studied on-campus, via distance education/online. You are able to calculate the fees for a particular course via the Course Fee Finder.

Program structure

The Master of Engineering Technology consists of 12 units of study as indicated in the following recommended enrolment patterns for each major study area. For their first time, students studying full-time on-campus will enrol in four courses from Schedule A and Schedule B of the Recommended Enrolment Pattern of their chosen major. The four courses should include ENG8001 Masters Dissertation A.

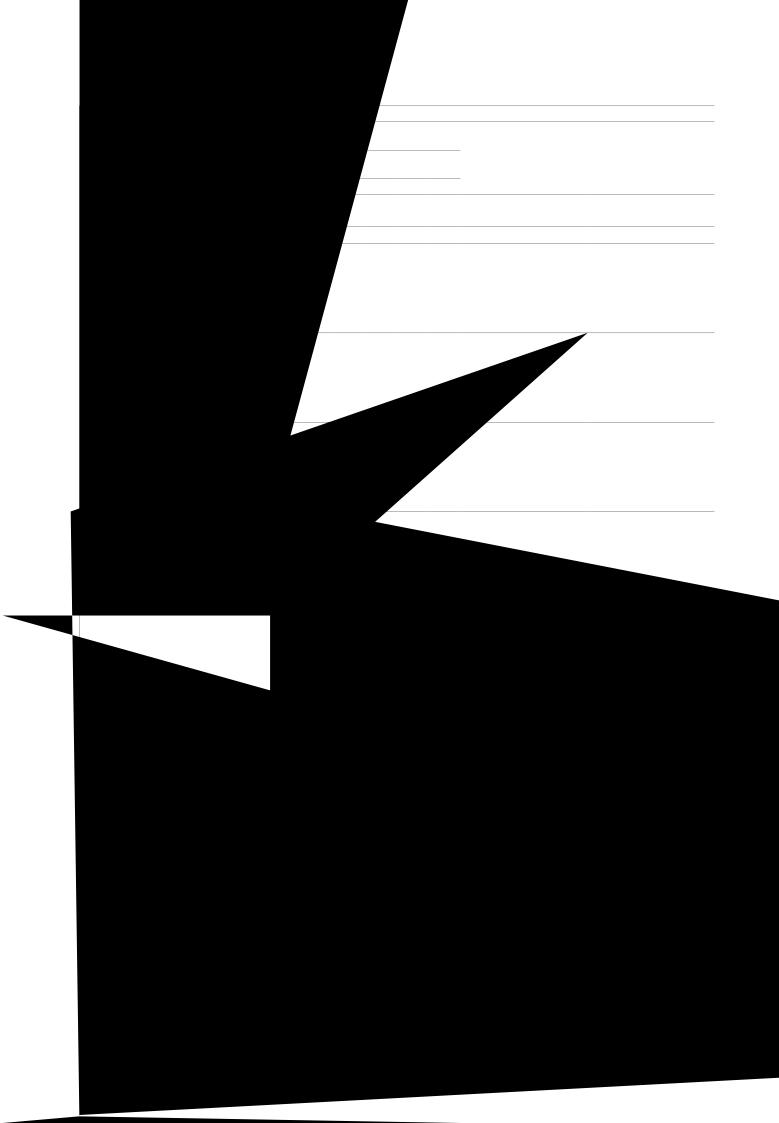
On successful completion of four courses including ENG8001, students may choose either the Engineering Technology Studies Path or the Project and Dissertation Path. The Project and Dissertation Path will normally be available only to students that achieve a GPA of at least 5.0 across their pre

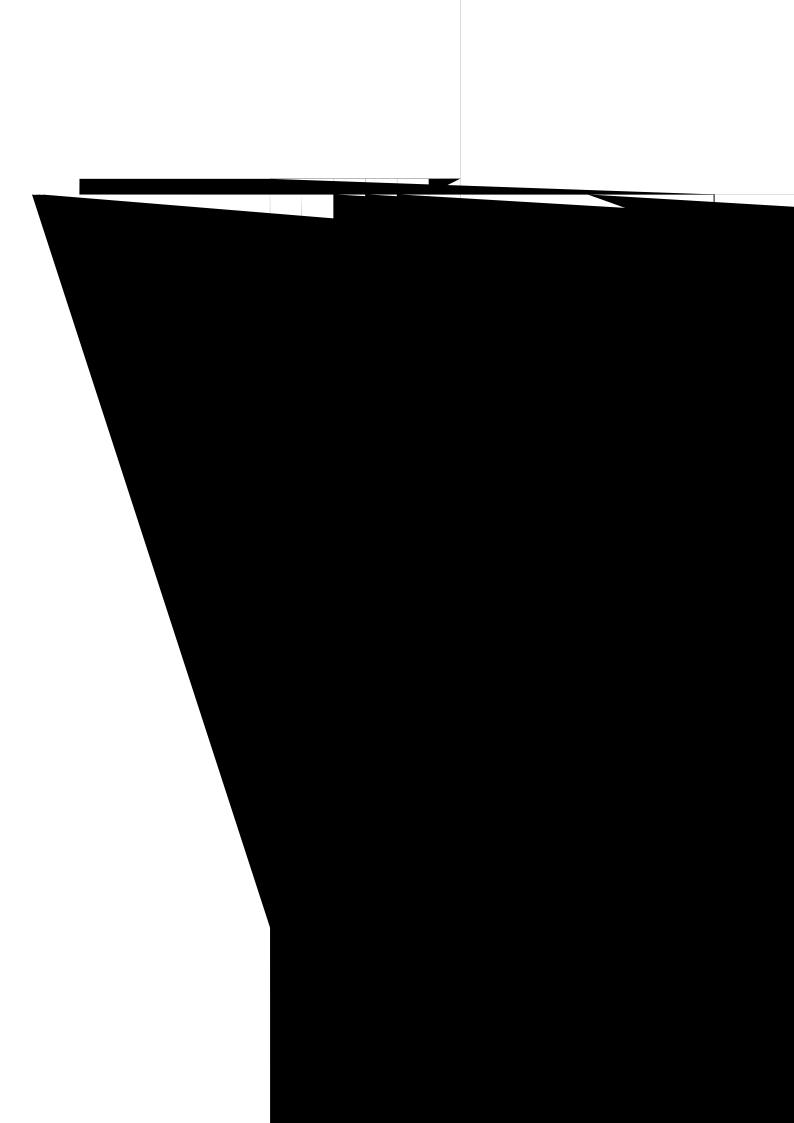
Exit points

Students who, for whatever reason, are unable to complete the Master of Engineering Technology and who satisfy all of the requirements of the Graduate Certificate in Engineering Technology may be permitted to exit with that award.

Exemptions

Candidates for admission to the program are eligible to seek exemptions in the various programs, in accordance with existing University regulations. For the Master of Engineering Technology the maximum number of exemptions permitted will be six units. Studies used as the basis for claims for exemptions must normally be graduate studies and must not have been used to meet the requirements of any undergraduate award. They will normally have been completed within a period of five years prior to the date of application for exemptions.

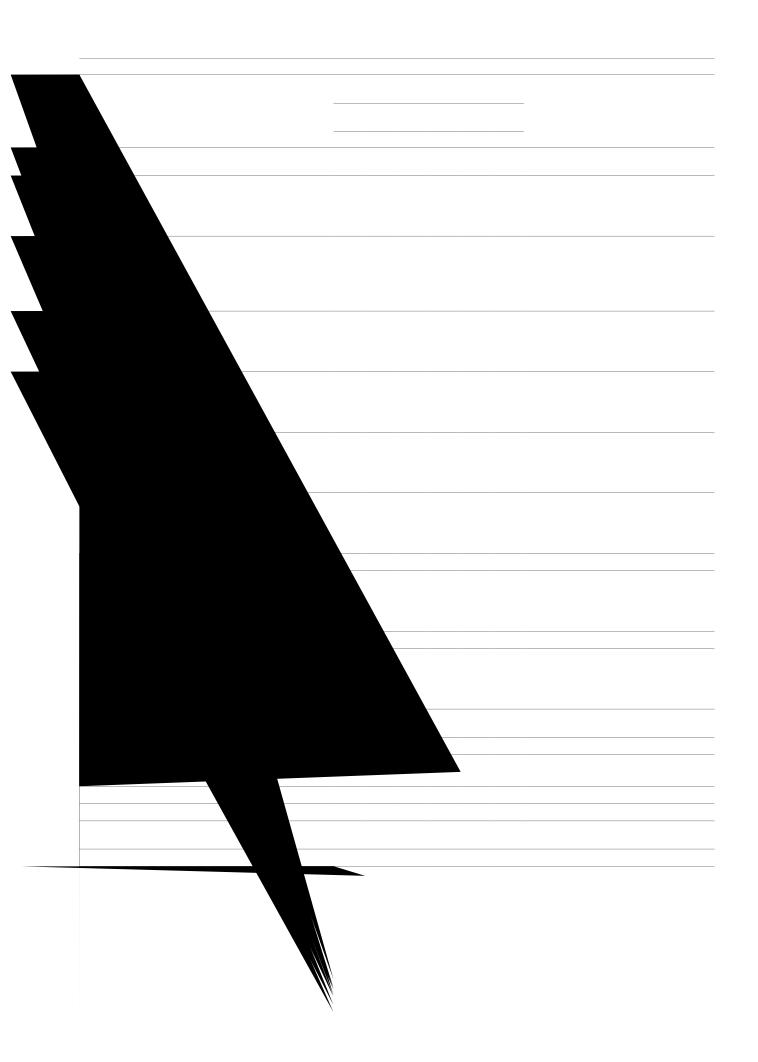




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							ing Programs: GCEN or GDET or METC or MEPR or GCNS or GDNS or MENS
ENV3104 Hydraulics II		1		1			Pre-requisite: ENV1101 or ENV2103 or Stu dents must be enrolled in one of the follow ing Programs: GCEN or GDET or METC of MEPR or GCNS or GDNS or MENS
ENV4204 Environmental Technology		1		<u>6</u>			Pre-requisite: MAT1100 or MAT1500 or ENM1600 or Students mutist be enrolled in one of the following Programs: GCEN or GDET or METC or MENS ostBeNS oe GDNS or MSST or MEPR.
ENV3105 Hydrology ologP U 5		2		2			Pre-requisite: ENG2102 or Students must be enrolled in one of the following Programs GCEN or GDET or METC or MEPR or GCN S or PGCN or GDNS or MENS
							Pre-requisite: AGR3304 or Students must be enrolled in one of the
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Mechatronic Engineering Major recommended enrolment pattern

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Schedule A: Core Courses Students must		-					s schedule:				
ENG8001 Masters Dissertation A		1,2				1,2					
Schedule B: Major Courses Students must complete at least seven of the courses listed in this schedule:											
ELE2303 Embedded Systems Design		1		1							
ELE3105 Computer Controlled Systems		1		1			Pre-requisite: ELE2103 or Students must be enrolled in one of the following Programs: GCNS or GCEN or GDNS or MEPR or MENS or METC				
ELE3305 Computer Systems and Communications Protocols		1		1							
MEC3203 Materials Technology		1		1			Pre-requisite: MEC1201 or Students must be enrolled in one of the following Programs: GCEN or GDET or METC or GCNS or GDNS or MEPR or MENS				
MEC330R Computational		1		1			Pre-requisite: (MEC2304 and MEC2401 and MEC2402) or N ust				
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Consult the Handbook on the Web at http://www.usq.edu.au/handbook/current for any updates that may occur during the year. Master of Engineering Technology (METC) - MEngTech (2013)

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ENG8104 Asset Management in an Engineering Environment		1		1			
ENG8103 Management of Technological Risk		2		2			
ENG8205 Technology Management Practice		2		2			
Schedule D: Project and Dissertation P	ath					1	
ENG8002 Masters Dissertation		1,2		1,2			Pre-requisite: ENG8001

Footnotes

+ Electives will be approved by the Program Coordinator and will normally be Engineering, Science or Technology courses not lower than Level 3.