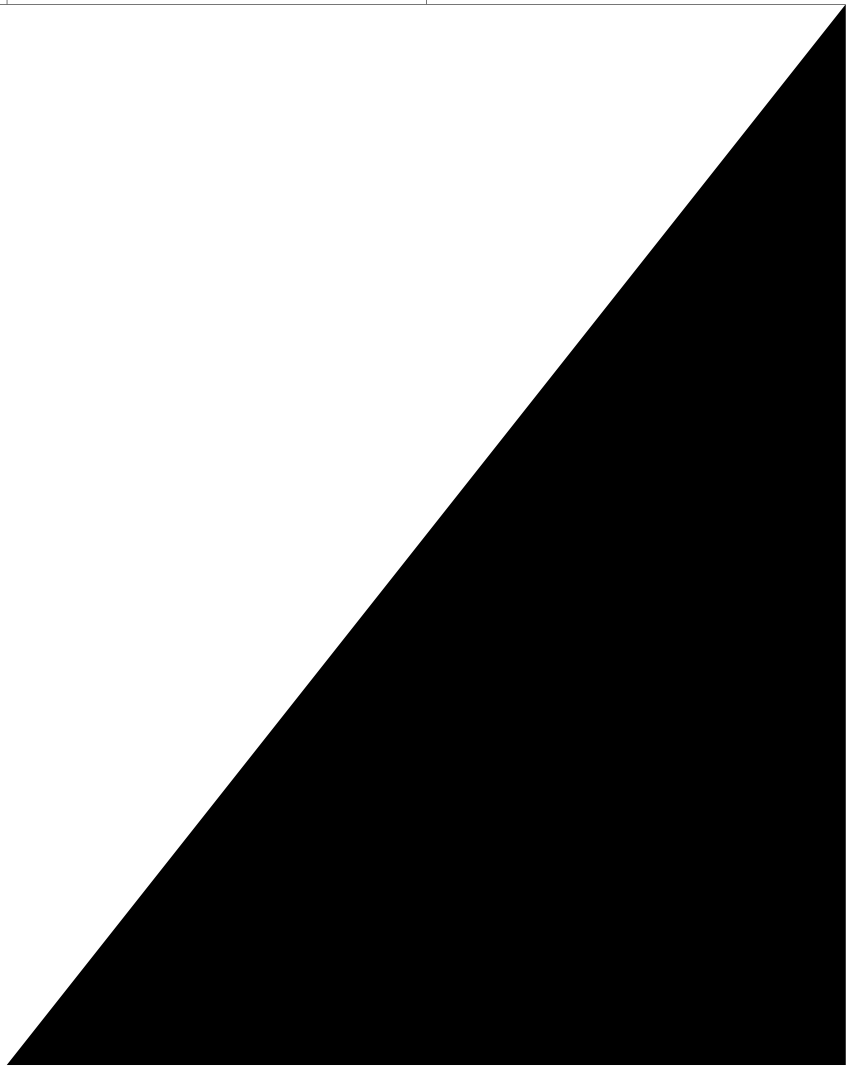# Graduate Certificate of Engineering Technology (GCEN) - GradCertEngTech

CRICOS code (International applicants): 030323K

	On-campus	**External**
Semester intake:	Semester 1 (February) Semester 2 (July)	Semester 1 (February) Semester 2 (July)
Campus:	Toowoomba	-
Fees:	Commonwealth supported place Domestic full fee paying place International full fee paying place	Commonwealth supported place Domestic full fee paying place International full fee paying place
Standard duration:	1 semester full-time or 2 semesters part-time	

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Admission requirements

To be eligible for admission, applicants must satisfy the following requirements:

- Completion of an Australian university three year Bachelor degree in engineering, science or technology or equivalent.
- English Language Proficiency requirements for Category 3.

All students are required to satisfy the applicable English language requirements

Specialisation

The specialisation study provides students with knowledge and skills in a specific discipline. The specialisation study areas in the Graduate Certificate of Engineering Technology are:

- Agricultural Engineering
- Civil Engineering
- Computer Systems Engineering
- Electrical and Electronic Engineering
- Environmental Engineering
- Management in Engineering
- Mechanical Engineering
- Mechatronic Engineering
- Power Systems Engineering
- Structural Engineering
- Transdisciplinary Engineering

IT requirements

Access to an up-to-date computer is necessary. On-campus students can access appropriately equipped laboratories, but should consider acquisition of their own computer. Students should be able to access a8 593.C Students s

Computer Systems Engineering specialisation recommended enrolment pattern

Students are able to enrol in any offered mode of a course (on-campus, external or online), regardless of the program mode of study they enrolled in.

Specialisation: Electrical and Electronic Engineering (Specialisation Study Code: 17241)							
	Year of pr						Enrolment requirements

Specialisation: Mechanical Engineering (Specialisation Study Code: 15395)						
Course	Year of program and semester in which course is normally studied					Enrolment requirements
	On-campus (ONC)		External (EXT)		Online (ONL)	
	Year	Sem	Year	Sem	Year	Sem	
>6C2202 >R_f\RTefcZ_X Ac TVdoMd		1				1	Adv-dvbofZdEv: >6C1201 `cDefUV_ed^fde SVV_c]MUZ_`_V`WYVW]hZ_XAc XR^d >6AC`c8C6?
>6C2405 >RTYZ_V 5j_R^Zd		1				1	Adv-dvbofZdEv: C:G1501 `cDefUV_ed^fdeSV V_c]MUZ_eVV W]hZ_XAc XR^: 8C6?
C:G1501 6_XZ_WdcZ_X DeRezd		2				2,3	Adv-dvbofZdEv: 6?81500`c>AE1500`c 6?>1600`c(6?>1500R_UC:G1500)`c DefUV_ed^fdeSVV_c]MUZ_`_V`WYVW]]hZ_XAc XR^d >6AC`c8C6?
>6C2106:_ècUFTeZ_è EYYc^``-7]fZd		2				2	Adv-dvbofZdEv: ((>AE1500`c6?>1600)R_U C:G1501)`cDefUV_ed^fdeSVV_c]MUZ_ `_V`WYVW]hZ_XAc XR^d >6?D`c8 C6?
>6C2301 5VdX_`W RTYZ_V 6]V^`V_ed		2				2	Adv-dvbofZdEv: >6C2402`cDefUV_ed^fde SVV_c]MUZ_`_V`WYVW]hZ_XAc XR^d >6AC`c8C6?
>6C2304 D`]U>`UV]]Z_X		2				2	

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Specialisation: Mechatronic Engineering (Specialisation Study Code: 12606)						
Course	Year of program and semester in which course is normally studied					Enrolment requirements
	On-campus (ONC)		External (EXT)		Online (ONL)	
	Year	Sem	Year	Sem	Year	Sem	
>6C4406C`S`eTdR_U>RTYZ_VGZdZ_		2				2	AdV-cVbfZdZe: >6C2401`c6=62103`cDef U/_ed^fdeSVV_c]MUZ_`_V`WW/V`WY]`h Z_XAc`XcR^d>6?D`c8C6?

Power Systems Engineering specialisation recommended enrolment pattern

Students are able to enrol in any offered mode of a course (on-campus, e

Footnotes

+   Approved Courses will normally be Engineering, Science or Technology courses not lower than Level 2. Consult the Program Coordinator via usq.support@usq.edu.au to seek approval.