Graduate Certificate of Engineering Technology (GCEN) - GradCertEngTech

'This program is offered only to continuing students. No new admissions will be accepted. Students who are interested in this study area should consider the Graduate Certificate of Engineering Practice which will be offered from Semester 2, 2020.

	On-campus	External					
Start:	No new admissions	No new admissions					
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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- 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 a

Civil 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: Civ	il Engin	eering (Speciali	sation S	Study C	ode: 15	394)
Course		progran is		mester i ly studie		Enrolment requirements	
	On-campus (ONC)		External (EXT)		Online (ONL)		
	Year	Sem	Year	Sem	Year	Sem	
Schedule A: Students must complete two	of the	cour	ses lis	ted ir	this	sched	lule.
BKD8104 Appbq J^k^db j bkq fk ^k Bkdfkbbofkd Bksfo1k j bkq		1				1	
BKD8208 Aas^k`ba Bkdfkbbofkd Molgb`q J^k^db j bkq		1				1	
BKD8103 J^k^db j bkq lc Qb`eklildf`^i Ofph		2				2	
BKD8205 Molgb`q J^k^db j bkq Mo^`qf`b		2				2	
Schedule B: Technical courses Students r	nust o	compl	ete tv	vo of	the co	ourses	s listed in this schedule.
CFS2605 C kpqo r `qf k Bkdfkbbofkd		1				1	
CFS2701 OI^a Dbpfdk ^ka II`^φIk		1				1	Mob-obnrfpfqb: JAQ1500 lo BKD1500 lo BKJ1500 lo BKJ1600 lo Pqrabkqp j rpq_bkoliiba fk lkb lc qeb cliil tfkd Moldo^j p: DCPQ lo DDPQ lo DCBK lo DBMO
BKS2103 Evao^rif`p F		1				1	Mob-obnrfpfqb: CFS1500 lo CFS1501 lo Pqr abkqp j rpq_b bkoliiba fk qeb cliil t fkd Mol do^ j : DCBK lo DBMO
CFS2502 Pqor`qro^i ^ka Brfiafkd Qb`eklildv		2		2			
CFS2702 J rkf`fm^i Pbosf`bp*		2				2	Mob-obnrfpfqb: BKS2103 To BKS1101
CFS3603 Clkpqor`qflk Jbqelap						2	

Footnotes

Specialisation: Comp	uter System	s Engin	eering (Speciali	sation S	Study C	ode: 17242)	
Course	Year of		n and se normal		Enrolment requirements			
	On-campus (ONC)		External (EXT)		Online (ONL)			
	Year	Sem	Year	Sem	Year	Sem		
B1B3307 Ob^i Qf j b Pvpqb j p		2				2	Mob-obnrfpfqb: BIB1301 lo Pqrabkqp j rpq_b bkoliiba fk lkb lc qeb cliilt fkd Moldo^ j p: DCBK lo DCKP lo JBQC lo JBKP lo JBMO	
BIB4606 CI j j rkf`^वflk Pvpqb j p		2				2	Mob-obnrfpfqb: (BIB2504 ^ka BIB2601) Io Pqrabkqp j rpq_b bkoliiba fk Ikb Icqeb cli il tfkd Moldo^ j p: DCBK Io JBQC Io JBMO Io JBKP Io DCKP Io DDKP	

Electrical and Electronic 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.

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Environmental 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.

Course	Year of	progran				Enrolment requirements	
			normal	•	-		
	On-campus (ONC)		External (EXT)		Online (ONL)		
	Year	Sem	Year	Sem	Year	Sem	
Schedule A: Students must complete two	of the	cour	ses lis	sted in	this	sched	lule.
BKD8104 Appbq J^k^db j bkq fk ^k Bkdfkbbofkd Bksfo l k j bkq		1				1	
BKD8208 Aas^k`ba Bkdfkbbofkd Molgb`q J^k^db j bkq		1				1	
BKD8103 J^k^dbjbkqlcQb`eklildf`^iOfph		2				2	
BKD8205 Molgb`q J^k^db j bkq Mo^`qf`b		2				2	
Schedule B: Technical courses Students 1	nust o	compl	lete tv	vo of	the co	ourses	s listed in this schedule.
CIF3301 Cif j ^qb ^ka Bksfolk j bkq Ofph Ap Ofpoly j bkq			rb			1	`^idol1
BKS2103 Evao^rif`p F		1				1	Mob-obnrfpfqb: CFS1500 To CFS1501 To Pqr abkqp j rpq_b bkoTiiba fk qeb cTiil tfkd Modo^j: DCBK To DBMO
BKS2105 Ammifba Ceb j fpqov ^ka Jf`ol_flildv		1				1	
BKS2201 I^ka Pqrafbp		1				1	
							Mob-obnrfpfqb: BKS21,05 loffqrabkqp 身底陶 _bbkoliibafklkkblcqebcliiltfkdů

Power 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.