

Master of Computing (MCOP) - MComp

CRICOS code (International applicants): 066847G

	On-campus*	Distance education*
Semester intake:	Semester 1 (March) Semester 2 (July)	Semester 1 (March) Semester 2 (July)
Campus:	Toowoomba	-
Fees:	Commonwealth supported place	Commonwealth supported place Do8 68m(F)Tj1 0 0 1 69.07 91i8Tm(Do8 68m(F)Tj15 T

Contact us

Futur Zealand students	Future Inter	ent students

- hold a Bachelor's degree from an Australian University in the field of computing; **OR**
- hold a Bachelor's degree from a recognised University in the field of computing; **OR**
- have completed either the [Graduate Diploh9the](#)

(GCAC) if they have completed, in accordance with the requirements of the Master of Computing, at least four units.

PhD program entry requirements

Students wishing to enrol in the USQ Doctor of Philosophy (PhD) program may satisfy the entry requirements for that program in one of the following two ways:

- Complete the Master of Computing, and achieve a GPA of 5.5 or higher;
- Exit the MCOP via the Graduate Diploma of Advanced Computing (GDAC) having completed 4 level 8 courses and 4 units of research with a GPA of 6.0 or higher.

Credit

Exemptions or credits for previous study other than those listed in the Articulation section will not be permitted in the MCOP except for incomplete studies.

Recommended enrolment pattern

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

The following enrolment patterns represent possible plans and may be modified to suit individual needs. Students should plan their enrolment making sure that they have fulfilled all requirements as shown in the program structure information. Enrolment requirements must be satisfied before enrolling in a course. If unsure about a suitable enrolment pattern, students should contact the Faculty of Health, Engineering and Sciences.

Semester 1 Intake

First Year	
S1	S2
<p>Choose two of the following: CSC3407 Network Fundamentals and Routing CSC3412 System and Security Administration CSC3400 Database Systems</p>	<p>Choose one of the following: CSC3413 Network Design and Analysis CSC3427 Switching, Wireless and WAN Technologies</p>
<p>Choose two of the following: CSC8407 Wireless and Internet Technology CSC8416 Advanced Programming in Java CSC8417 Advanced Web Data Management CSC8419 Cryptography and Security CSC8480 Computing Complementary Studies A</p>	<p>Choose one of the following: CSC8421 Network Security CSC8409 XML and Semantic Web Services CSC8411 Independent Studies in Computing/Mathematics/Statistics B CSC8415 Computer Network Programming CSC8420 Mobile Systems CSC8490 Computing Complementary Studies B</p>
	<p>MSC8001 Research Project Methodology (2 units)</p>

Second Year	
S1	S2
<p>MSC8002 Research Project Dissertation (2 units)</p>	
<p>Choose one of the following CSC3407 Network Fundamentals and Routing CSC3412 System and Security Administration CSC3400 Database Systems</p>	

<p>Choose one of the following: CSC8407 Wireless and Internet Technology CSC8416 Advanced Programming in Java CSC8417 Advanced Web Data Management CSC8419 Cryptography and Security CSC8480 Computing Complementary Studies A</p>	
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Semester 2 Intake

<p>First Year (M24.6) - M24.6 (98.2f)</p>	