Program structure

The program consists of 16 units comprised of:

- two (2) core courses
- two (2) approved courses (postgraduate CIS or CSC coded courses)
-

Footnotes

with the MCTN requirements. The GCSC Graduate Certificate of Science (Computing) forms a pathway to the GDTI and the MCTN with credit in accordance to the USQ Credit and Exemption Procedure.

Students may apply to enrol in the USQ Doctor of Philosophy (PhD) program upon completion of the Master of Information Technology, if MSC8001 and MSC8002 have been completed as part of the program.

Acceptance into the PhD program will depend on the results achieved in the MCTN, and especially the results achieved in the research specialisation.

Exit points

Students enrolled in the MCTN program who wish to exit without completing the program may be awarded:

- the GDTI Graduate Diploma of Information Technology or the GCSC Graduate Certificate of Science (Computing) if they have met the program requirements.

Credit

Candidates for admission to the Master of Information Technology program are eligible to seek credit, in accordance with University regulations. The maximum number of credits permitted will be eight (8) units listed in the Program Structure. Studies used as the basis for claims for credit will normally have been completed within a period of five years prior to the date of application for credit.

Students seeking Skills

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	JVRc	DV^	JVRc	DV^	JVRc	DV^	
CSC8470 Server-side Web Technology*	2	2			2	2	
CSC8600 Advanced ICT Professional Project	2	2			2	2	Pre-requisite: CIS5310 and Students must have successfully completed 12 units prior to enrolment in this course
Approved or Elective course	2	2			2	2	

Footnotes

*   being introduced in 2022

Software Development - recommended enrolment pattern - Semester 20 09.192.36 690.823 lhf3

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