

CIS5310 IS/ICT Project Management	1,2,3	1	1
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Software Development (4-unit)

Course	ONL	TWB	SPR
CSC5090 Foundations of IT Systems Administration	1,2	1,2	
CSC8710 Software Design and Modelling	2	2	
CSC8720 Programming Algorithms	1,2	1,2	
CSC8740 Client-side Web Technology	1,2	1,2	

Network Engineering (4-unit)

Course	ONL	TWB	SPR
CSC5050 Networking Foundations	1,2	1,2	
CSC8510 Internetworking	1,2	1,2	
CSC8520 Securing Networks	1,2	1,2	1
CSC8540 Routing and Switching[#]	1,2	1	

Footnotes

Students must email the examiner prior to enrolment to receive enrolment approval

Computing Technology (4-unit)

Course	ONL	TWB	SPR
CSC5050 Networking Foundations	1,2	1,2	
CSC5090 Foundations of IT Systems Administration	1,2	1,2	
CSC8520 Securing Networks	1,2	1,2	1
CSC8740 Client-side Web Technology	1,2	1,2	

IT requirements

Students should visit the USQ [minimum computing standards](#) to check that their computers are capable of running the appropriate software and versions of Internet web browsers and to check the minimum and recommended standards for software.

@l ropb	Vb^o l c mo l do^ j ^ka pb j bpqbo fk t ef^ e `l ropb fp klo j ^iiv pqrafba						Bkoli j bkq obnr fob j bkq
	Lk*^ ^ j m r p %LK@%		Buqbok^i %BUQ%		L kifkb %LKI%		
	Vb^o	Pb j	Vb^o	Pb j	Vb^o	Pb j	
Approved Course*	2	1			2	1	
Approved Course*	2	1			2	1	

Footnotes

Students must email the examiner prior to enrolment to receive enrolment approval

* Approved courses include any level 8000 CSC or CIS coded course, subject to pre-requisite satisfaction.

Computing Technology - recommended enrolment pattern - Semester 1 entry

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.
