

Note: You will need your Class Reference Numbers (CRNs) or Block Codes to enrol. You will find these in the timetable below.

## C4-IT10 Certificate IV in Programming ICT40515

Timetable: Semester 1, 2019 – STAGE 1. Classes commence from Monday 11 February

Competency Clusters	Description (Competencies delivered)	Class times	Enrolment Block Codes/CRNs
Introduction to Databases	<ul style="list-style-type: none"> <li>INFT 641 Create basic databases (ICTDBS403)</li> <li>INFT 779 Apply query language (ICTPRG402)</li> </ul>	WED 0900-1200 Room: D232	INTRODB-D
		WED 1400-1700 Room: D232	INTRODB-N
		FRI 0900-1200 Room: T111 TUGGERANONG	INTRODB-A
		ONLINE	INTRODB-O
Programming Basics	<ul style="list-style-type: none"> <li>INFT 449 Automate processes (ICTPRG405)</li> <li>INFT 784 Build a user interface (ICTPRG410)</li> </ul>	TUE 0930 - 1230 Room: D136	PROGBAS-D
		TUE 1300 - 1600 Room: D232	PROGBAS-A
		FRI 0900 – 1200 Room: D137	PROGBAS-N
		ONLINE	PROGBAS-O
Java 1	<ul style="list-style-type: none"> <li>INFT 445 Apply introductory object-oriented language skills (ICTPRG406)</li> <li>INFT 781 Test applications (ICTPRG404)</li> </ul>	THU 0930-1230 Room: D136	JAVA1-D
		THU 1300-1600 Room: D232	JAVA1-A
		FRI 1300-1600 Room: D136	JAVA1-N
		ONLINE	JAVA1-O
Copyright, Ethics and Privacy  Term 1	<ul style="list-style-type: none"> <li>INFT 707 Contribute to copyright, ethics and privacy in an IT environment (ICTICT418)</li> </ul>	ONLINE Optional Tutorial: MON 1000-1200 Room:D232 Term 1 Only	Standard Students: 21339 International: 21337
Technical Documentation	<ul style="list-style-type: none"> <li>INFT 461 Create technical documentation (ICTICT408)</li> </ul>	Standard Students: ONLINE International: ONLINE + O/L TUTE	Standard Students: 22038 International: 22039

\* All workshops are optional for standard students; international students are required to attend all sessions.

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## C4-IT10 Certificate IV in Programming ICT40515 Timetable

**Semester 1, 2019 - STAGE 2. Classes commence from Monday 11 February**

Competency Clusters	Description (Competencies delivered)	Class times	Enrolment Block Codes/CRNs
<b>Project Analysis</b>	<ul style="list-style-type: none"> <li>INFT 376 Determine and confirm client business requirements (ICTICT401)</li> <li>INFT 765 Support small scale IT projects (ICTPMG401)</li> <li>INFT 165 Develop and present feasibility reports (ICTSAD401)</li> </ul>	<b>WED 0900-1200</b> <b>Room: D137</b>	<b>NEEDSAN-D</b>
		<b>ONLINE</b>	<b>NEEDSAN-O</b>
<b>Software Analysis</b>	<ul style="list-style-type: none"> <li>INFT 786 Analyse software requirements (ICTPRG419)</li> <li>INFT 377 Apply software development methodologies (ICTICT403)</li> </ul>	<b>THU 0900-1200</b> <b>Room: D137</b>	<b>SOFTAN-D</b>
		<b>ONLINE</b>	<b>SOFTAN-O</b>
<b>Using SQL</b>	<ul style="list-style-type: none"> <li>INFT 267 Use structured query language (ICTPRG425A)</li> </ul>	<b>TUE 0930-1230</b> <b>Room: D124</b>	<b>21459</b>
		<b>ONLINE</b>	<b>22046</b>
<b>C++</b>	<ul style="list-style-type: none"> <li>INFT 447 Apply introductory programming skills in another language (ICTPRG414)</li> <li>INFT 172 Apply skills in object-oriented design (ICTPRG415)</li> </ul>	<b>TUE 1300-1600</b> <b>Room: D108</b>	<b>INTPROG-D</b>
		<b>ONLINE</b>	<b>INTPROG-O</b>
<b>Java 2</b>	<ul style="list-style-type: none"> <li>INFT 456 Apply intermediate object-oriented language skills (ICTPRG527)</li> <li>INFT 780 Develop data-driven applications (ICTPRG403)</li> </ul>	<b>WED 1330 - 1630</b> <b>Room: D108</b>	<b>JAVA2-D</b>
		<b>ONLINE</b>	<b>JAVA2-O</b>