Canberra Institute of Technology
RTO Code 0101 | CRICOS No. 00001K

DP-BD65 Diploma of Information Technology ICT50220 Timetable: Semester 2, 2023

To achieve the Diploma of Information Technology you need to complete the 6 CORE units and 14 ELECTIVE units. The ICT Department has programmed two study streams that encompass all required elective and core units. Completion of all units in any study stream will meet completion requirements, and provide a skill set with defined career outcomes.

Duration:

Full-time: Full-time pathways are currently being reviewed for Diploma programs. We are currently offering classes that allow a full-time load in Stage 2 Network Administration and Stage 1 Programming and Web. *However, students commencing the Diploma to undertake Programming and Web Classes should contact the ICT Administration Office prior to enrolment and refer to the elective stream notes below.*

Part-Time: Part time students may choose to undertake any number of subjects offered from the relevant stage and stream each semester, 20 competencies are required to Graduate (see notes above). Stage 2 electives will often require completion of stage 1 electives prior to enrolment. *students commencing the Diploma to undertake Programming and Web Classes should contact the ICT Administration Office prior to enrolment and refer to the elective stream notes below.*

Campus: Reid

Elective Streams:

The Diploma of Information Technology offers two elective streams aimed at career destinations. Each stream offers employment pathways into defined careers in the Information Technology industry. Students seeking to complete the Diploma qualification are required to complete all units (Core and Elective) in any given elective stream.

The two available elective streams are:

Networking Administration: configuring and building, implementing, and managing virtual computing environments, understanding and addressing security infrastructure requirements and risks, and designing and maintaining enterprise network environments.

Programming and Web Applications: Applying intermediate and advanced programming skills to design and construct advanced user interfaces addressing organisational requirements and developing and maintaining website information architecture and data requirements.

- *The Programming and Web stream will only be offered for a limited timeframe at <u>diploma level</u>, with the view to offer targeted advanced programming skillsets and short courses into the future. Students seeking completion of the Diploma of Information Technology that are following the Programming and Web Stream pathway, should contact the ICT information Office for further advice.*

Understanding your ICT Timetable and Stages:

The timetable presents subjects over two stages for each stream. This reflects a full-time study load with Stage 1 subjects aimed at a student's first Semester of full-time Study in the diploma program, and Stage 2 subjects aimed at a student's second semester of full-time study. Part time students are advised to complete Stage 1 electives prior to undertaking Stage 2 electives as some Stage 2 electives require prior skills and knowledge from the Stage 1 subjects. Students may only enrol for the upcoming semester of study.

Note: This timetable may change. Classes are only available if numbers permit. Classes are filled on a first come first served basis.   **CRICOS No. 00001K - RTO 0101**   Page 1 of 12

For assistance contact CIT Student Services on (02) 6207 3188 or infoline@cit.edu.au   Date created: 13/06/2023

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Choosing your subjects

Full Time Students: Full-time study loads are available for **Stage 1 Programming and Web** Students, and **Stage 2 Network Administration Students**. Please note Stage 1 and Stage 2 reflect your first and second semester of study regardless of whether you commenced the program at the beginning or in the middle of the year.

Block Codes: Each stage has a block code that will allow you to enrol into the maximum study load offered for that stage. you may enrol into all classes with one Block Code.

Stage 1 and Stage 2 timetables are outlined on pages 8-11. **Students may enrol in all of these classes at once by entering just one code.** This is called a Block Code and each option has a code that may be entered via the drop-down list in the block code box when enrolling into courses. This saves students from puzzling over timetable choices and entering each class individually. The block code in red under the **page headings for pages 8-11** will enrol you into all classes under the stage and stream relevant to your progress.

Units and Clusters: Some classes deliver training across several units due to a close relation in content. We refer to these classes as Clusters. In summary a given class time may include one or more units within the one timeslot. When choosing a class time in a cluster with several units, you must enrol for every unit listed in that cluster. Students should choose only ONE corresponding class time for each cluster by entering all CRN's in on the timetable in the relevant box against the chosen timeslot (if there are two CRNs in the same box for a relevant timeslot students should enter both).

TUTORIALS/LABS:
The ICT department offers extra optional teacher assisted tutorials and labs in networking, programming, and to support studies across all core units. These labs and tutorials are designed to help you get through your practical work, and to work on your assessments. Sessions for each stream are included on "At a Glance" timetables on **pages 8-11**. These tutorials are optional and operate on a drop-in basis. Please note that if you are listening to any recordings you must bring a USB headphone set.

Enrolment – New Students:

Assisted Enrolments: Enrolment and program information sessions will be held on the following dates, with department staff able to assist with your subject choices.

Tuesday 20 June, 5:15PM, Reid Campus, D-Building (Top Floor), Room D232	**Tuesday 27 June, 5:15PM, Reid Campus, D-Building (Top Floor), Room D232**

Students attending these sessions are encouraged to first lodge an online application for the *Certificate IV program, as you may be directed to undertake Certificate IV Studies prior to undertaking the Diploma*. Instructions to apply are available at the following URL address: https://cit.edu.au/current/services/self_service. This is not a requirement but will help shorten the enrolment process.

Online Enrolments: Alternatively, new students can enrol online via CIT Self Service (see notes next page). Prior to applying new students will require Unique Student Identifier (USI) code. All tertiary students undertaking studies in Australia need to have registered for their USI. To obtain a USI, or to retrieve your existing USI if you are unable to remember your USI code, you may visit the following website: www.usi.gov.au (to create a USI you will need one form of ID e.g.; Drivers Licence, Passport, or Medicare Card). Please ensure you apply for your CIT program with the same name as that identified for your USI record.

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Enrolment – Continuing Students:

Students continuing in the Certificate IV from semester 1 2023 can enrol into semester 2 2023 units after lodging an application for Diploma, but should also consider checking eligibility for Fee Free TAFE. If you are entering your first semester of study at Diploma level, and you are progressing from the Certificate IV in Information Technology and you would like to apply for Fee Free TAFE, there is a separate application process. you should lodge a Fee Free TAFE application (see below) and gain approval prior to enrolment. Standard Students entering the Diploma program after continuing from the Certificate IV will first have to lodge an online application to attach the program, and then may continue to enrol immediately.

Fee Free TAFE:

Eligible students may utilise fee free training for this program in Semester 2 2023.

Fee Free TAFE is a jointly funded initiative of the Commonwealth, State and Territory governments. The initiative provides fee-free vocational education and training to ACT students wanting to train, retrain or upskill. Students will need to pay for any learning resources such as textbooks or other equipment required for the course.

Fee Free TAFE is intended for new enrolments, however, you do not need to be new to CIT.

Places are limited and you must meet the eligibility requirements and lodge an application and receive approval prior to enrolment https://cit.edu.au/study/fee_free_tafe.

Online Enrolment instructions (New and Continuing Students):

An enrolment instructional video may be found at the following link; short video here for students already admitted to the program. Students progressing from Certificate III or entering the program as new students need to first apply (see attached instructions) prior to selecting classes. These videos are generic and will provide instructions on how to enrol into classes for Semester 2 2023. Alternatively, online enrolment instructions are included in the CIT Self Service section described below.

CIT Self Service; https://cit.edu.au/current/services/self_service. This provides your online enrolment platform. Information on how to enrol into programs, and how to enrol into courses is outlined on the web page under the self-service link above. There are two documents providing instructions: "Applying for a Course", and "Enrolling in a Subject".
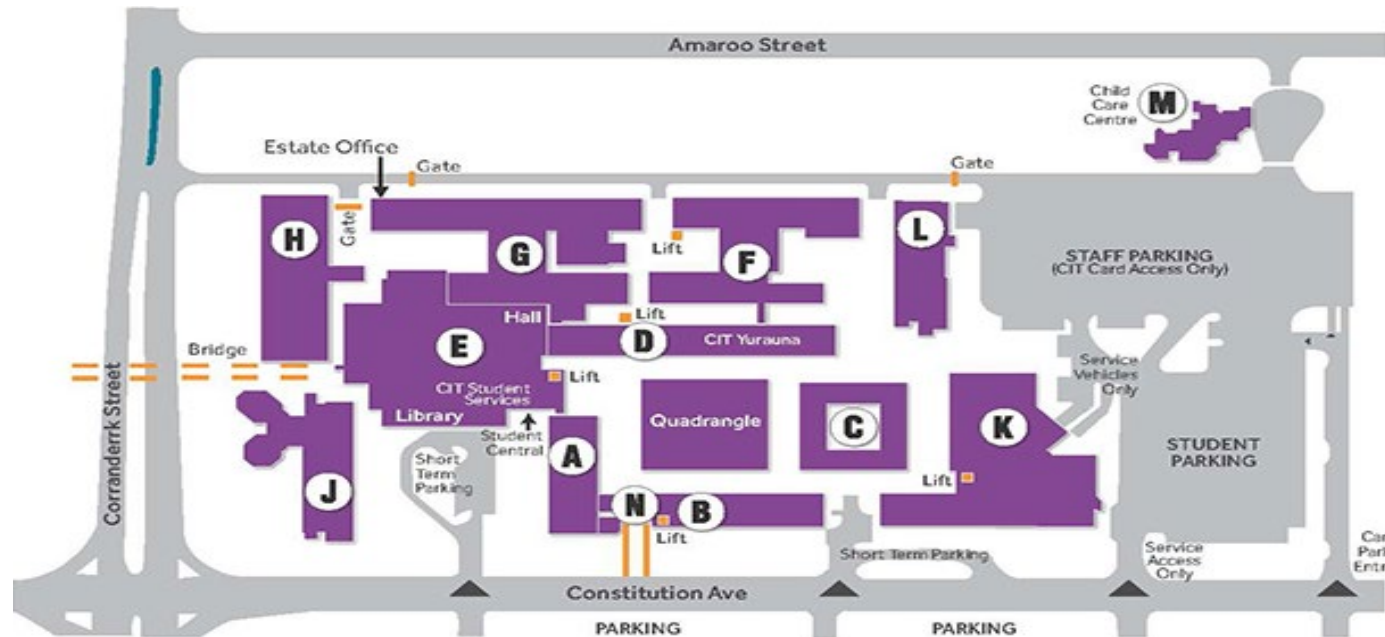
Terms and Semesters:

CIT has two main study periods each year titled Semesters running from February to June, and July to December. Each **semester also has a break around mid-way point in April and September/October**. The breaks divide each semester into two Terms. Courses may run across the whole semester or may only be conducted for a term. Students enrol into courses for each coming semester only. Your enrolment encompasses both terms in the semester, and students should enrol at the beginning of semester for both **terms**. Dates are included below;

Term and Semester Dates 2023

Semester 1		Semester 2	
Term 1	Monday, 06 February 2023 – Friday, 31 March 2023	Term 3	Monday, 24 July 2023 - Friday, 22 September 2023
Term 2	Tuesday, 17 April 2023 - Friday, 16 June 2023	Term 4	Monday, 09 October 2023 - Friday, 01 December 2023

Note: This timetable may change. Classes are only available if numbers permit. Classes are filled on a first come first served basis.   **CRICOS No. 00001K - RTO 0101**   Page 3 of 12

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Reid Campus: All classes delivered in a physical classroom environment are to be held at Reid Campus from Semester 2 2023. The program also employs on-line, virtual, and mixed mode training. https://cit.edu.au/about/locations/reid.

Note: This timetable may change. Classes are only available if numbers permit. Classes are filled on a first come first served basis.   **CRICOS No. 00001K - RTO 0101**   Page 4 of 12

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DP-BD65 Diploma of Information Technology ICT50220 Timetable: Semester 2, 2023

You can complete the Diploma of Information Technology by following one of two streams: Programming & Web Applications or Network Administration. **Please read all notes on the timetable before enrolling.**

Programming & Web Applications Development Stream – Stage 1

- **Students wishing to commence the Diploma of Information Technology (Applications Stream) need to demonstrate knowledge equivalent to Certificate IV in Information Technology (Programming & Web Applications Stream) before enrolling.** *The Programming and Web stream will only be offered for a limited timeframe at underlined diploma level, with the view to offer targeted advanced programming skillsets and short courses into the future. Students seeking completion of the Diploma of Information Technology that are following the Programming and Web Stream pathway, should contact the ICT information Office for further advice.*

Cluster	Description (Competencies Delivered)	Class options (Choose one from each cluster)	Enrolment Block Codes/CRNs
Database Modelling	• INFT 442 ICTSAD502 Model data processes • INFT 441 ICTSAD501 Model data objects	**THU 1330-1630** **Room: D108**	**30713 & 30714**
Dynamic Websites	• INFT 1359 ICTWEB517 Create web-based programs • INFT 1361 ICTWEB513 Build a dynamic website • INFT 1087 ICTDBS507 Integrate data with a website	**Not Avail Sem 2 2023**	**Not Avail Sem 2 2023**
Term Based **Develop Concepts**	• BUSN 293 BSBCRT512 Originate and develop concepts (Core)	**WED 1800-2000** **Term 3** **Virtual**	**30707**
Term Based **Cyber Security Policies**	• BUSN 297 BSBXCS402 Promote workplace cyber security awareness and best practices (Core)	**WED 1800-2000** **Term 4** **Virtual**	**30708**
Term Based **Complex CSS**	• INFT 1364 ICTWEB520 Develop complex cascading style sheets	**TUE 1800-2000** **Term 3** **Room D137**	**30716**
Advanced Programming C#	• INFT 1033 ICTPRG532 Apply advanced object-oriented language skills	**TUE 1500-1700** **Room D136**	**30717**
Ethics in ICT	• INFT 1180 ICTICT532 Apply IP, ethics and privacy policies in ICT environments (Core)	**MON 1900-2100** **Virtual Classroom**	**30709**
Student Lounge	• ELRN 244 (this is a student information platform and is free of charge, we encourage all students to enrol into this CRN).	**No study. Information re Programs, Jobs, events.**	**30706**

Mixed Mode delivery provides an online learning environment set to semester dates with identify assessment due dates. Certain assessments may require on campus attendance.

Note: This timetable may change. Classes are only available if numbers permit. Classes are filled on a first come first served basis.   **CRICOS No. 00001K - RTO 0101**   Page 5 of 12

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Programming & Web Applications Stream – Stage 2. Timetable Semester 2 2023

The Programming and Web stream will only be offered for a limited timeframe at <u>diploma level</u>, with the view to offer targeted advanced programming skillsets and short courses into the future. Students seeking completion of the Diploma of Information Technology that are following the Programming and Web Stream pathway, should contact the ICT information Office for further advice.

Cluster	Description (Competencies Delivered)	Class options (Choose one from each cluster)	Enrolment Block Codes/CRNs
Term Based Team Leadership	• MGNT 797 BSBXTW401 Lead and facilitate a team (Core)	**THU 1800-2000 Term 3 Virtual**	**30721**
Client Management	• INFT 1330 ICTSAS527 Manage client problems (Core)	**THU 1800-2000 Term 4 Virtual**	**30722**
Design Systems	• INFT 472 ICTSAS502 Establish and maintain client user liaison • INFT 1027 ICTICT517 Match IT needs with the strategic direction of the organisation (Core) • ICTSAD508 Develop technical requirements for business solutions	**WED 1400-1700 Room D136**	**30723, 30724, 30725**
Applications Project	• INFT 1240 ICTPMG505 Manage ICT projects • INFT 1266 ICTPRG533 Debug and monitor applications • INFT 1265 ICTPRG530 Manage projects using software management tools • INFT 1380 ICTSAS525 Develop and conduct client acceptance test • INFT 1174 ICTICT525 Identify and manage the implementation of industry specific technologies	**Not Avail Sem 2 2023**	**Not Avail Sem 2 2023**
Student Lounge	• ELRN 244 (this is a student information platform and is free of charge, we encourage all students to enrol into this CRN).	**No study. Information re Programs, Jobs, events.**	**30706**

Mixed Mode delivery provides an online learning environment set to semester dates with identify assessment due dates. Certain assessments may require on campus attendance.

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**Canberra Institute
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RTO Code 0101 | CRICOS No. 00001K **CIT**

DP-BD65 Diploma of Information Technology ICT50220 Timetable: Semester 2, 2023 Network Administration Stream

Network Administration Stream – Stage 1
Students wishing to commence the Diploma of Information Technology (Network Administration Stream) need to demonstrate knowledge equivalent to Certificate IV in Information Technology (Network Administration Stream) before enrolling.

Cluster	Description (Competencies Delivered)	Class options (Choose one from each cluster)	Enrolment Block Codes/CRNs
Enterprise Networks	• INFT 1212 ICTNWK539 Design and implement integrated server solutions • INFT 1211 ICTNWK538 Install and maintain valid authentication processes • INFT 1379 ICTNWK540 Design, build and test network servers	**Not Avail Sem 2 2023**	**Not Avail Sem 2 2023**
Advanced Network Management (ENSA)	• INFT 1215 ICTNWK542 Install, operate and troubleshoot medium enterprise routers • INFT 1390 ICTNWK531 Configure an internet gateway	**Not Avail Sem 2 2023**	**Not Avail Sem 2 2023**
Term Based **Develop Concepts**	• BUSN 293 BSBCRT512 Originate and develop concepts (Core)	**WED 1800-2000 Term 3 Virtual**	**30707**
Term Based **Cyber Security Policies**	• BUSN 297 BSBXCS402 Promote workplace cyber security awareness and best practices (Core)	**WED 1800-2000 Term 4 Virtual**	**30708**
Cloud Computing & Virtualisation	• INFT 1028 ICTNWK420 Install and configure virtual machines • INFT 1382 ICTCLD401 Configure cloud services	**TUE 1800-2100 Virtual D211 available**	**30691 & 30693**
	• Cloud/virtualisation Lab	**MON 1400-1800 Room D204/211**	**No enrolment reqd**
Ethics in ICT	• INFT 1180 ICTICT532 Apply IP, ethics and privacy policies in ICT environments (Core)	**MON 1900-2100 Virtual**	**30709**
Student Lounge	• ELRN 244 (this is a student information platform and is free of charge, we encourage all students to enrol into this CRN).	**No study. Information re Programs, Jobs, events.**	**30706**

Mixed Mode delivery provides an online learning environment set to semester dates with identify assessment due dates. Certain assessments may require on campus attendance.

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Network Administration Stream – Stage 2. Timetable Semester 2 2023

Cluster	Description (Competencies Delivered)	Class options (Choose one from each cluster)	Enrolment Block Codes/CRNs
Term Based Team Leadership	• MGNT 797 BSBXTW401 Lead and facilitate a team (Core)	**THU 1800-2000 Term 3 Virtual**	**30721**
Client Management	• INFT 1330 ICTSAS527 Manage client problems (Core)	**THU 1800-2000 Term 4 Virtual**	**30722**
Advanced Virtualisation	• INFT 1231 ICTNWK559 Install an enterprise virtual computing environment • INFT 1227 ICTNWK554 Manage enterprise virtual computing environments • INFT 1229 ICTNWK557 Configure and manage advanced virtual computing environments	**Not Avail Sem 2 2023**	**Not Avail Sem 2 2023**
Design Systems (For students seeking completion)	• INFT 472 ICTSAS502 Establish and maintain client user liaison • ICTSAD508 Develop technical requirements for business solutions	**WED 1400-1700 Room D136**	**30723 & 30725 (for students seeking completion in 2023)**
Network Security	• INFT 1210 ICTNWK537 Implement secure encryption technologies • INFT 1381 ICTNWK546 Manage Network Security	**WED 1800-2100 Room D211**	**30726 & 30727**
	• Advanced Network Lab	**MON 1400-1800 Room D204/211**	**No enrolment reqd**
Network Project	• INFT 1027 ICTICT517 Match IT needs with the strategic direction of the organisation (Core) • INFT 751 ICTNWK529 Install and manage complex ICT networks • ICTTEN622 Produce ICT network architecture designs ○ Please note – this subject requires additional lab times to be negotiated with your group/teacher.	**(Attend Both Sessions)** **MON 1800-2100 & THU 1400-1700** **Room D217**	**30728 & 30729 & 30730**
Student Lounge	• ELRN 141 (this is a student information platform and is free of charge, we encourage all students to enrol into this CRN).	**No study. Information re Programs, Jobs, events.**	**30706**

Network Project students work in teams and may need to meet outside of class time.

Mixed Mode delivery provides an online learning environment set to semester dates with identify assessment due dates. Certain assessments may require on campus attendance.

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DP-BD65 Diploma of Information Technology ICT50220
(Programming & Web Applications full-time – Stage 1) Semester 2, 2023 Timetable - At a Glance

CAMPUS: Reid   **BLOCKCODE ALL CLASSES: DPITPWS1**

	Monday	Tuesday	Wednesday		Thursday	Friday
0900-0930						
0930-1000						
1000-1030						
1030-1100						
1100-1130						
1130-1200						
1200-1230						
1230-1300						
1300-1330						
1330-1400	**Diploma Programming Lab** **MON 1400-1800** **Room D204/D211** **(Optional)**				**Database Modelling** Semester Based **Thurs 1330-1630** CRN: **30713 & 30714** Room: **D108**	
1400-1430						
1430-1500						
1500-1530		**Advanced Prog C#** Semester Based **TUE 1500-1700** Room: **D136** CRN: **30717**				
1530-1600						
1600-1630						
1630-1700						
1700-1730						
1730-1800						
1800-1830		**Complex CSS** **Term 3** TUE 1800-2000 **Room D137** CRN: **30716**	**Dv. Concepts** **Term 3** **WED 1800-2000** **Virtual 30707**	**Cyber** **Term 4** **WED 1800-2000** **Virtual 30708**		
1830-1900						
1900-1930	**Ethics in ICT** **MON 1900-2100** **30709** **Virtual Classroom**					
1930-2000						
2000-2030						
2030-2100						
Online Only No Virtual Class						

The Programming and Web stream will only be offered for a limited timeframe at diploma level, with the view to offer targeted advanced programming skillsets and short courses into the future. Students

seeking completion of the Diploma of Information Technology that are following the Programming and Web Stream pathway, should contact the ICT information Office for further advice.

Note: This timetable may change. Classes are only available if numbers permit. Classes are filled on a first come first served basis.   **CRICOS No. 00001K - RTO 0101**   Page 9 of 12

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DP-BD65 Diploma of Information Technology ICT50220
(Programming & Web Applications part-time only – Stage 2) Semester 2, 2023 Timetable - At a Glance

CAMPUS: Reid   BLOCKCODE ALL CLASSES: DPITPWS2

	Monday	Tuesday	Wednesday	Thursday	Friday
0900-0930					
0930-1000					
1000-1030					
1030-1100					
1100-1130					
1130-1200					
1200-1230					
1230-1300					
1300-1330					
1330-1400					
1400-1430	**Diploma Programming Lab**		**Design Systems** Semester Based		
1430-1500					
1500-1530	**MON 1400-1800 Room D204/D211**		**WED 1400-1700**		
1530-1600			**30723 & 30724 & 30725**		
1600-1630	**(Optional)**				
1630-1700			Room: **D136**		
1700-1730					
1730-1800					
1800-1830				**Team L'ship Term 3 THU 1800-2000 Virtual 30721**	**Client Mngt Term 4 THU 1800-2000 Virtual 30722**
1830-1900					
1900-1930					
1930-2000					
2000-2030					
2030-2100					
Online Only No Virtual Class					

The Programming and Web stream will only be offered for a limited timeframe at underlined diploma level, with the view to offer targeted advanced programming skillsets and short courses into the future. Students seeking completion of the Diploma of Information Technology that are following the Programming and Web Stream pathway, should contact the ICT information Office for further advice.

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DP-BD65 Diploma of Information Technology ICT50220
(Network Administration part-time only – Stage 1) Semester 2, 2023 Timetable - At a Glance

CAMPUS: Reid   **BLOCKCODE ALL CLASSES: DPITNWS1**

	Monday	Tuesday	Wednesday		Thursday	Friday
0900-0930						
0930-1000						
1000-1030						
1030-1100						
1100-1130						
1130-1200						
1200-1230						
1230-1300						
1300-1330						
1330-1400						
1400-1430	**Diploma Networking Lab**					
1430-1500						
1500-1530	**MON 1400-1800**					
1530-1600	**Room D204/D211**					
1600-1630						
1630-1700	**(Optional)**					
1700-1730						
1730-1800						
1800-1830		**Cloud Computing**	**Dv. Concepts Term 3 WED 1800-2000 Virtual 30707**	**Cyber Term 4 WED 1800-2000 Virtual 30708**		
1830-1900						
1900-1930	**Ethics in IT** Semester Length MON 1900-2100 CRN: **30709** **Virtual**	TUE 1800-2100 Semester Based CRN: **30691, 30693** Virtual (**D211 Avail**)				
1930-2000						
2000-2030						
2030-2100						
Online Only No Virtual Class						

Note: This timetable may change. Classes are only available if numbers permit. Classes are filled on a first come first served basis.   **CRICOS No. 00001K - RTO 0101**   Page 11 of 12

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**Canberra Institute
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DP-BD65 Diploma of Information Technology ICT50220
(Network Administration full-time – Stage 2) Semester 2, 2023 Timetable - At a Glance

CAMPUS: Reid   **BLOCKCODE ALL CLASSES: DPITNWS2**

	Monday	Tuesday	Wednesday	Thursday		Friday
0900-0930						
0930-1000						
1000-1030						
1030-1100						
1100-1130						
1130-1200						
1200-1230						
1230-1300						
1300-1330						
1330-1400						
1400-1430	**Diploma Networking Lab** **MON 1400-1800** **Room D204/D211** **(Optional)**		**Design Systems** Semester Based **WED 1400-1700** **30723 & 30725** Room: **D136**	**Networking Project** **Semester Based** Session 2 (FT attend both sessions) **THU 1400-1700** **30728 & 30729 & 30730** Room: **D217**		
1430-1500						
1500-1530						
1530-1600						
1600-1630						
1630-1700						
1700-1730						
1730-1800						
1800-1830	**Networking Project** **Semester Based** Session 1 (FT attend both sessions) **MON 1800-2100** **30728 & 30729 & 30730** Room: **D217**		**Network Security** **Semester Based** **WED 1800-2100** CRN: **30726 & 30727** Room: **D211**	**Team L'ship** **Term 3** THU 1800-2000 Virtual **30721**	**Client Mngt** **Term 4** THU 1800-2000 Virtual **30722**	
1830-1900						
1900-1930						
1930-2000						
2000-2030						
2030-2100						
Online Only No Virtual Class						

Note: This timetable may change. Classes are only available if numbers permit. Classes are filled on a first come first served basis.   **CRICOS No. 00001K - RTO 0101**   Page 12 of 12

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