Timetable: Statement of Attainment in Networking and Web Development SA-BD67
Application Method: Standard or Fee Free TAFE

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

Semester and Term Dates

Studies at CIT are typically performed as Terms and Semesters. The dates for this year's terms and semesters are below. No classes are held during the breaks between terms and semesters.

	Semester 1		Semester 2
Term 1	12 February 2024 – 12 April 2024	**Term 1**	29 July 2024 – 27 September 2024
Term 2	29 April 2024 – 21 June 2024	**Term 2**	14 October 2024 – 06 December 2024

Understanding your ICT Timetable

Admission and Enrolment

Students should have lodged an application for your relevant course online via the CIT Website **CIT Self Service;** https://cit.edu.au/current/services/self_service. This provides your online enrolment platform. Information on how to enrol into courses, 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" for students that have not yet lodged an application, and "Enrolling in a Subject".

Enrolment and course information sessions will be held on the following dates. These sessions will have department staff able to help you with your subject choices and timetable options. CIT ICT staff will also assist you to enrol into classes.

- Tuesday 25 June 2024, 5:00 PM, Reid Campus, Block D, Room D232 (top floor)
- Tuesday 23 July 2024, 5:00 PM, Reid Campus, Block D, Room D232 (top floor)

New Fee Free TAFE enrolments:

Fee Free TAFE funded students are unable to enrol until confirmation they have been awarded Fee Free Training for this course. Fee Free TAFE applicants will receive an email confirming Fee Free TAFE approval.

Choosing Your Subjects and Enrolling into Classes

Part-time students do not have a set study load and may undertake any number of subjects each semester to progress towards completing the qualification.

Students undertaking the whole course in a single semester can complete the course in six months (one semester).

Students may enrol into all classes with one code. This is called a **Block Code** and entered via the drop-down list in the block code box when enrolling into courses on CIT Self Service. The code for Semester 2 2024 classes is**: SANW.**

We generally recommend all subjects are undertaken in the one semester. However, if you would prefer to complete the course over a longer period you may elect to enrol into individual classes. To do this choose CRN's relevant to each class you wish to undertake in the coming semester, these are indicated in each relevant timeslot from the table on **page 3. Please note that you should study NOS and Virtual Machines (these subjects are taught together) as your first choice if you are seeking to study over more than one semester.**

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.

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Students should choose only ONE corresponding class time for each cluster by entering all CRN's 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** CRNs).

Lab Sessions / Tutorials

The lab sessions / tutorials give you access to the labs so that you can complete any outstanding classwork and so that you can work on your assessments with teacher support and guidance. The labs are equipped with specific software, routers and switches, and access to virtual environments. These sessions are provided for free as part of your enrolment. Attendance for these sessions is not marked, so if you decide you don't need to attend one week, you don't have to.

Supported Clusters	Session Time	Session Location	CRN
Networking Essentials Network Operating Systems	Monday 1600 - 2000	D204	51451

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SA-BD67 Statement of Attainment in Networking and Web Development

Classes and Student Labs:

Block Code: SANW

Subject/Clusters			Description (Unit of Competency)	Class times		CRNs/ Enrolment Groups
Network Operating Systems (NOS) (Recommended students continuing to Cert IV IT: Networking stream, Infrastructure stream or Cert IV Cyber Sec.)	ICTNWK309 ICTSAS312	INFT 1194 INFT 1389	Configure and administer network operating systems Provide basic system administration	**SAT 0930-1230**	**CIT Gungahlin Campus**	**51378 & 51383**
Networking Essentials (Recommended students continuing to Cert IV IT: Networking stream, or Cert IV Cyber Sec.)	ICTNWK311 ICTSAS310	INFT 1196 INFT 1310	Install and test network protocols Install and configure a small office home office network	**SAT 1300-1600**	**CIT Gungahlin Campus**	**51368 & 51373**
Term 3 **Intro to Virtual Machines**	ICTICT310	INFT 1142	Identify and use industry specific technologies	**Included with NOS session above**	**CIT Gungahlin Campus**	**51362**
Term 3 **Intro to Websites (HTML)**	ICTWEB431	INFT 1042	Create and style simple markup language documents	**THU 1800-2100**	**Virtual**	**51365**
Networking Lab	**Optional Lab**	**ELRN 336**	Labs commences from week 3 and are an optional lab to allow students to receive any advice in relation to technical subjects.	**MON 1600-2000**	**CIT Reid Room D204**	**51451**

The student lounge is a page in eLearn that you can find useful resources in, such as a glossary of commonly used ICT terms. Additionally, announcements such as invitations to participate in competitions and employment-related news are made through the student lounge. The student lounge is available for free. Just enrol into **CRN 51454**.

Programming and Networking Labs commence from week 3 and are an optional lab to allow students to receive any advice in relation to technical subjects, and ongoing practical tasks. The labs are equipped with access to appropriate virtual environments, routers & switches and specialist software.