

PUBLISHED COURSE, FEE AND UOS INFORMATION

ICT50220 Diploma of Information Technology

The three course specialisations below use the same tuition fee schedule, enrolment periods, study periods and census dates.

TOTAL TUITION FEE

\$5,230.00

Applies to each of the three courses

UOS1 TUITION FEE

\$1,743.00

First published unit of study

UOS2 TUITION FEE

\$1,743.00

Second published unit of study

UOS3 TUITION FEE

\$1,744.00

Third published unit of study

COURSES COVERED BY THIS SCHEDULE

COURSE 1

ICT50220 Diploma of Information Technology (Cyber Security & Cloud Engineering)

UOS1: 6 units | UOS2: 7 units | UOS3: 7 units | Total tuition fee \$5,230.00

COURSE 2

ICT50220 Diploma of Information Technology (Back End Web Development & Cloud Engineering)

UOS1: 6 units | UOS2: 7 units | UOS3: 7 units | Total tuition fee \$5,230.00

COURSE 3

ICT50220 Diploma of Information Technology (Cloud Engineering & Cloud Architecture)

UOS1: 6 units | UOS2: 7 units | UOS3: 7 units | Total tuition fee \$5,230.00

PROVIDER AND DELIVERY

Equinim College Pty Ltd trading as EQC Institute | RTO 45758 | CRICOS 03952E

100% Online - Trainer Led | 1800 338 883 | hello@eqc.edu.au | technologycourses.com.au

2026-2027 INTAKE SCHEDULE

Each enrolment period runs from the first to the final day of the calendar month immediately before the relevant course commencement month.

Enrolment period	Course start	Course end	Unit	Study period start	Study period end	Census day	Tuition fee
1 Aug 2026 - 31 Aug 2026	14 Sep 2026	14 Jul 2027	UOS1	14 Sep 2026	24 Dec 2026	06 Oct 2026	\$1,743.00
			UOS2	25 Dec 2026	04 Apr 2027	14 Jan 2027	\$1,743.00
			UOS3	05 Apr 2027	14 Jul 2027	27 Apr 2027	\$1,744.00
1 Sep 2026 - 30 Sep 2026	14 Oct 2026	13 Aug 2027	UOS1	14 Oct 2026	23 Jan 2027	04 Nov 2026	\$1,743.00
			UOS2	24 Jan 2027	04 May 2027	15 Feb 2027	\$1,743.00
			UOS3	05 May 2027	13 Aug 2027	25 May 2027	\$1,744.00
1 Oct 2026 - 31 Oct 2026	13 Nov 2026	14 Sep 2027	UOS1	13 Nov 2026	23 Feb 2027	04 Dec 2026	\$1,743.00
			UOS2	24 Feb 2027	04 Jun 2027	16 Mar 2027	\$1,743.00
			UOS3	05 Jun 2027	14 Sep 2027	28 Jun 2027	\$1,744.00
1 Nov 2026 - 30 Nov 2026	14 Dec 2026	14 Oct 2027	UOS1	14 Dec 2026	25 Mar 2027	04 Jan 2027	\$1,743.00
			UOS2	26 Mar 2027	05 Jul 2027	16 Apr 2027	\$1,743.00
			UOS3	06 Jul 2027	14 Oct 2027	26 Jul 2027	\$1,744.00
1 Dec 2026 - 31 Dec 2026	14 Jan 2027	15 Nov 2027	UOS1	14 Jan 2027	26 Apr 2027	04 Feb 2027	\$1,743.00
			UOS2	27 Apr 2027	05 Aug 2027	17 May 2027	\$1,743.00
			UOS3	06 Aug 2027	15 Nov 2027	27 Aug 2027	\$1,744.00

ICT50220 Diploma of Information Technology (Cyber Security & Cloud Engineering)

UOS1

TUITION FEE

\$1,743.00

SUBJECTS REPRESENTED IN THIS UNIT OF STUDY

S01. Fundamentals of Cyber Security

S02. Cyber Security Application

6 units are allocated to UOS1 for this course.

BSBCRT512

Subject 1: Fundamentals of Cyber Security
Originate and develop concepts

CORE

ICTICT517

Subject 1: Fundamentals of Cyber Security
Match ICT needs with the strategic direction of the organisation

CORE

ICTICT424

Subject 1: Fundamentals of Cyber Security
Address cyber security requirements

ELECTIVE

BSBXCS402

Subject 2: Cyber Security Application
Promote workplace cyber security awareness and best practices

CORE

ICTICT426

Subject 2: Cyber Security Application
Identify and evaluate emerging technologies and practices

ELECTIVE

ICTICT427

Subject 2: Cyber Security Application
Identify, evaluate and apply current industry-specific technologies to meet organisational needs

ELECTIVE

ICT50220 Diploma of Information Technology (Cyber Security & Cloud Engineering)

UOS2

TUITION FEE

\$1,743.00

SUBJECTS REPRESENTED IN THIS UNIT OF STUDY

S03. Cloud Security (Cloud Computing & Security)

S04. Network Security & Hardware

7 units are allocated to UOS2 for this course.

ICTCLD505

Subject 3: Cloud Security (Cloud Computing & Security)
Implement cloud infrastructure with code

ELECTIVE

ICTCLD508

Subject 3: Cloud Security (Cloud Computing & Security)
Manage infrastructure in cloud environments

ELECTIVE

ICTCLD506

Subject 3: Cloud Security (Cloud Computing & Security)
Implement virtual network in cloud environments

ELECTIVE

ICTCLD507

Subject 3: Cloud Security (Cloud Computing & Security)
Build and deploy resources on cloud platforms

ELECTIVE

ICTCYS407

Subject 4: Network Security & Hardware
Gather, analyse and interpret threat data

ELECTIVE

ICTCYS610

Subject 4: Network Security & Hardware
Protect critical infrastructure for organisations

ELECTIVE

ICTCYS613

Subject 4: Network Security & Hardware
Utilise design methodologies for security architecture

ELECTIVE

ICT50220 Diploma of Information Technology (Cyber Security & Cloud Engineering)

UOS3

TUITION FEE

\$1,744.00

SUBJECTS REPRESENTED IN THIS UNIT OF STUDY

S05. Cyber Investigations

S06. Cyber Security Business Application

7 units are allocated to UOS3 for this course.

BSBXTW401

Subject 5: Cyber Investigations
Lead and facilitate a team

CORE

ICTCLD512

Subject 5: Cyber Investigations
Respond to cloud security incidents

ELECTIVE

ICTSAS527

Subject 5: Cyber Investigations
Manage client problems

CORE

ICTNWK546

Subject 5: Cyber Investigations
Manage network security

ELECTIVE

ICTSAS524

Subject 6: Cyber Security Business Application
Develop, implement and evaluate an incident response plan

ELECTIVE

ICTSAS526

Subject 6: Cyber Security Business Application
Review and update disaster recovery and contingency plans

ELECTIVE

ICTICT532

Subject 6: Cyber Security Business Application
Apply IP, ethics and privacy in ICT environments

CORE

ICT50220 Diploma of Information Technology (Back End Web Development & Cloud Engineering)

UOS1

TUITION FEE

\$1,743.00

SUBJECTS REPRESENTED IN THIS UNIT OF STUDY

S01. Frontend Development & Client Management

S02. Backend Engineering

6 units are allocated to UOS1 for this course.

BSBCRT512

Subject 1: Frontend Development & Client Management
Originate and develop concepts

CORE

ICTSAS527

Subject 1: Frontend Development & Client Management
Manage client problems

CORE

ICTICT517

Subject 1: Frontend Development & Client Management
Match ICT needs with the strategic direction of the organisation

CORE

ICTPRG553

Subject 2: Backend Engineering
Create and develop REST APIs

ELECTIVE

ICTDBS507

Subject 2: Backend Engineering
Integrate databases with websites

ELECTIVE

ICTPRG554

Subject 2: Backend Engineering
Manage data persistence using noSQL data stores

ELECTIVE

ICT50220 Diploma of Information Technology (Back End Web Development & Cloud Engineering)

UOS2

TUITION FEE

\$1,743.00

SUBJECTS REPRESENTED IN THIS UNIT OF STUDY

S02. Backend Engineering

S03. DevOps

S04. Cloud Computing

7 units are allocated to UOS2 for this course.

ICTWEB525

Subject 2: Backend Engineering

Implement quality assurance process for websites

ELECTIVE

ICTWEB522

Subject 2: Backend Engineering

Develop website information architecture

ELECTIVE

ICTCLD505

Subject 3: DevOps

Implement cloud infrastructure with code

ELECTIVE

ICTCLD508

Subject 3: DevOps

Manage infrastructure in cloud environments

ELECTIVE

ICTCLD507

Subject 4: Cloud Computing

Build and deploy resources on cloud platforms

ELECTIVE

ICTCLD506

Subject 4: Cloud Computing

Implement virtual network in cloud environments

ELECTIVE

ICTCLD502

Subject 4: Cloud Computing

Design and implement highly-available cloud infrastructure

ELECTIVE

ICT50220 Diploma of Information Technology (Back End Web Development & Cloud Engineering)

UOS3

TUITION FEE

\$1,744.00

SUBJECTS REPRESENTED IN THIS UNIT OF STUDY

S04. Cloud Computing

S05. Artificial Intelligence

S06. Business Applications and Cyber Security

7 units are allocated to UOS3 for this course.

BSBXTW401

Subject 4: Cloud Computing
Lead and facilitate a team

CORE

ICTAI502

Subject 5: Artificial Intelligence
Train and evaluate machine learning models

ELECTIVE

ICTAI501

Subject 5: Artificial Intelligence
Automate work tasks using machine learning

ELECTIVE

ICTAI503

Subject 5: Artificial Intelligence
Build natural language processing models and pipelines

ELECTIVE

BSBXC5402

Subject 6: Business Applications and Cyber Security
Promote workplace cyber security awareness and best practices

CORE

ICTICT532

Subject 6: Business Applications and Cyber Security
Apply IP, ethics and privacy in ICT environments

CORE

ICTICT527

Subject 6: Business Applications and Cyber Security
Develop and maintain blockchain solutions

ELECTIVE

ICT50220 Diploma of Information Technology (Cloud Engineering & Cloud Architecture)

UOS1

TUITION FEE

\$1,743.00

SUBJECTS REPRESENTED IN THIS UNIT OF STUDY

S01. Introduction to Cloud Computing

S02. Access Control & Identity Management

6 units are allocated to UOS1 for this course.

BSBCRT512

Subject 1: Introduction to Cloud Computing
Originate and develop concepts

CORE

ICTICT517

Subject 1: Introduction to Cloud Computing
Match ICT needs with the strategic direction of the organisation

CORE

ICTSAS527

Subject 1: Introduction to Cloud Computing
Manage client problems

CORE

ICTNWK420

Subject 1: Introduction to Cloud Computing
Install and configure virtual machines

ELECTIVE

ICTCLD509

Subject 2: Access Control & Identity Management
Manage cloud identity and access

ELECTIVE

ICTICT532

Subject 2: Access Control & Identity Management
Apply IP, ethics and privacy in ICT environments

CORE

ICT50220 Diploma of Information Technology (Cloud Engineering & Cloud Architecture)

UOS2

TUITION FEE

\$1,743.00

SUBJECTS REPRESENTED IN THIS UNIT OF STUDY

S02. Access Control & Identity Management

S03. Core Cloud Infrastructure

S04. Network and Cloud Security

7 units are allocated to UOS2 for this course.

BSBXCS402

Subject 2: Access Control & Identity Management

Promote workplace cyber security awareness and best practices

CORE

ICTCLD507

Subject 3: Core Cloud Infrastructure

Build and deploy resources on cloud platforms

ELECTIVE

ICTCLD503

Subject 3: Core Cloud Infrastructure

Implement web-scale cloud infrastructure

ELECTIVE

ICTCLD513

Subject 3: Core Cloud Infrastructure

Develop cloud-based microservices architecture using containers

ELECTIVE

ICTCLD514

Subject 3: Core Cloud Infrastructure

Create and test cloud-based serverless applications

ELECTIVE

ICTCLD506

Subject 4: Network and Cloud Security

Implement virtual network in cloud environments

ELECTIVE

ICTCLD511

Subject 4: Network and Cloud Security

Protect cloud infrastructure and data

ELECTIVE

ICT50220 Diploma of Information Technology (Cloud Engineering & Cloud Architecture)

UOS3

TUITION FEE

\$1,744.00

SUBJECTS REPRESENTED IN THIS UNIT OF STUDY

S04. Network and Cloud Security

S05. Cloud Management & Governance

S06. DevOps & Infrastructure as Code

7 units are allocated to UOS3 for this course.

ICTICT424

Subject 4: Network and Cloud Security
Address cyber security requirements

ELECTIVE

ICTCLD502

Subject 5: Cloud Management & Governance
Design and implement highly-available cloud infrastructure

ELECTIVE

ICTCLD501

Subject 5: Cloud Management & Governance
Develop cloud disaster recovery plans

ELECTIVE

ICTCLD504

Subject 5: Cloud Management & Governance
Improve cloud-based infrastructure

ELECTIVE

ICTCLD505

Subject 6: DevOps & Infrastructure as Code
Implement cloud infrastructure with code

ELECTIVE

ICTCLD508

Subject 6: DevOps & Infrastructure as Code
Manage infrastructure in cloud environments

ELECTIVE

BSBXTW401

Subject 6: DevOps & Infrastructure as Code
Lead and facilitate a team

CORE

COURSE AND FEE SUMMARY

COURSE 1

\$5,230.00

ICT50220 Diploma of Information Technology (Cyber Security & Cloud Engineering)

UOS1 \$1,743.00 | UOS2 \$1,743.00 | UOS3 \$1,744.00

COURSE 2

\$5,230.00

ICT50220 Diploma of Information Technology (Back End Web Development & Cloud Engineering)

UOS1 \$1,743.00 | UOS2 \$1,743.00 | UOS3 \$1,744.00

COURSE 3

\$5,230.00

ICT50220 Diploma of Information Technology (Cloud Engineering & Cloud Architecture)

VET STUDENT LOANS - IMPORTANT INFORMATION

Equinim College Pty Ltd trading as EQC Institute (RTO 45758). A VET Student Loan will not be approved for students who do not meet the eligibility requirements. A VET Student Loan gives rise to a VETSL debt that continues to be a debt due to the Commonwealth until it is repaid. Eligibility criteria, the application process and our published VET Student Loans procedures are available at [technologycourses.com.au](https://www.technologycourses.com.au). VET Student Loan applications (eCAF) must be submitted no earlier than 2 business days after enrolment and by 11:59 pm AEST on or before the census day of the first unit of study for which the loan is sought.