

COURSE FLYER

Course Delivered by North Metropolitan TAFE | RTO Provider Number 52786

ICT30120 Certificate III in Information Technology [Web Development] (AC15)

National ID: ICT30120

CRICOS ID: 106319G

TAFE International Western Australia (TIWA) is the Registered Training Organisation (RTO) and Commonwealth Register of Institutions and Courses for Overseas Students (CRICOS) provider, for the delivery of training to international students, enrolled in a TAFE course in Western Australia. This nationally recognised course is delivered by a Western Australian TAFE college on TIWA's behalf. TIWA retains responsibility for the quality of the training and assessment delivered by the TAFE colleges and for the issue of certification documentation to students.

About This Course

Start your career in the fast growing Information Technology (IT) industry with this qualification. On completion of this course you will have the fundamentals of programming and web development with key areas of specialisation in web design and business focused application development.

In your course you will gain skills in operating system installation and diagnostics, programming in an industry current programming language, website development using Adobe products and Microsoft Office suite. You will also benefit from obtaining valuable industry Cisco and Microsoft certifications during your studies.

On completion of this course, you can continue your study with the ICT40120 Certificate IV in Information Technology (Programming) or the ICT40120 Certificate IV in Information Technology (Web Development).

Overview

College:	North Metropolitan TAFE at PERTH CAMPUS
Duration:	1 Semester
Delivery Method:	On Campus, to a minimum of 20 contact hours per week
Intake Dates:	February and July
Holiday Breaks:	Semester/holiday dates are included in your Letter of Offer. You can view upcoming semester start and end dates at: https://www.tafeinternational.wa.edu.au/current-students/semester-dates

Entry Requirements

- An IELTS score (academic) of 5.5 with no band score less than 5.0 or equivalent.
- Completion of the equivalent of Australian Year 10.

Additional Requirements

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Fee Information

There are three types of fees that you need to pay for your course:

- Tuition fee - international student tuition fees are set on a commercial basis and are paid as a whole of course fee. View the current Fees Schedule to see the tuition fees for all courses.
- Resource fee - these are set by the TAFE college you are enrolled with and are payable at your orientation session. An indicative resource fee for your course will be included in your Letter of Offer, and can be found on the course outline page of the course catalogue on TIWA's website at:
<http://tafeinternational.wa.edu.au/courses>
- Materials fee - these fees are for materials that you will keep for use during and after your studies e.g. personal protective equipment, textbooks, uniforms and so on. You will be given a list of materials that you need to purchase at your orientation session.

For more information about fees please visit: <http://tafeinternational.wa.edu.au/fees>

Course Units

To achieve this qualification, students must demonstrate competency in 12 units. These 12 are comprised of 6 core units and 6 elective units. Elective units listed below have been selected in consultation with industry.

Students who enrol into this qualification will be eligible for credit transfer of the units that they have already achieved. Fees paid by international students are set on a commercial basis and are paid as a whole of course fee - no refund will apply to credit transfers. Please refer to your letter of Offer for detailed duration and costings for your enrolment.

Core

- BSBCRT301 - Develop and extend critical and creative thinking skills
- BSBXCS303 - Securely manage personally identifiable information and workplace information
- BSBXTW301 - Work in a team
- ICTICT313 - Identify IP, ethics and privacy policies in ICT environments
- ICTPRG302 - Apply introductory programming techniques
- ICTSAS305 - Provide ICT advice to clients

Elective

- BSBXCS301 - Protect own personal online profile from cyber security threats
- BSBXCS302 - Identify and report online security threats
- ICTICT214 - Operate application software packages
- ICTSAS308 - Run standard diagnostic tests
- ICTWEB304 - Build simple web pages
- ICTWEB431 - Create and style simple markup language documents

Work Placement Information

There is no work placement requirement for this course.

Assessment Methods



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The methods of assessment and collecting evidence used in this course include real work or real-time activities (such as direct observation, time is allocated in class to demonstrate learning and to ask questions about certain activities), structured activities (such as simulation exercises, demonstration and activity sheets which include structured class activities and exercises), and questioning (oral, computer or written by the student or lecturer which also indicates the students' understanding of activities/concepts).

These assessment strategies and evidence gathering are in accordance with the relevant training package or accreditation guidelines. Detailed Information is available in the assessment matrix, learning plans and assessment tools for each of the units of competency. Assessors use this matrix to ensure assessments, are undertaken across the duration of the course, rather than clustered together at particular times.

Learning Resources, Facilities and Equipment

The following learning resources, facilities and equipment are available at each campus so that you can achieve the skill and knowledge requirements of this course.

Learning resources may include access to Blackboard resources, PowerPoints, learning guides, EBooks and handouts.

Facilities and equipment may include access to:

- computer laboratories equipped with individual student workstations and lecturer screen projectors;
- various hardware components;
- personal computers; and
- various software applications such as Adobe CC2021 Photoshop, Adobe CC2021 InDesign, Adobe CC2021 Dreamweaver, Adobe CC2021 Illustrator, Adobe Acrobat DC, Adobe Acrobat XI Pro, Clickview, Collaborate Launcher, Google Chrome, IE 9, Microsoft Project 2013, Microsoft Visio Pro 2013, Mozilla Firefox, Office Suite 2013, Quicktime Player, VLC media player, Vmware View, Windows 7, Git Hub Desktop, My SQL, My SQL Workbench, Netbean, Notepad++, Proxifier, Python, Ruby and Ruby on Rails, Synchroneyes, VirtualBox, Visual Studio Community and the latest versions of Web Browsers.

Career Opportunities

- Client Support Officer

Disclaimer

This information was accurate at the time of publication, however TIWA policies, tuition fees and course content is subject to change without notice. Course commencement is dependent on sufficient enrolment numbers; and timetable information is subject to change prior to commencement and/or during the duration of your course.