

Information Technology

Federation TAFE is offering ICT30120 Certificate III in Information Technology via a blended delivery model, with most classes completed online and some required on-campus attendance. If you're into coding, building apps, fixing tech, or want to be the 'go to' person for all things digital, this program is your launchpad. You'll get hands-on experience, in programming, databases, web development, and solving real-world tech problems. From designing websites to understanding how systems work behind the scenes, you'll build skills that are in demand everywhere.

Certificate III in Information Technology (ICT30120)

Possible study pathways

Certificate III in Cyber Security;
Information Technology

Certificate IV in Cyber Security;
Information Technology

Diploma of Robotics and Mechatronics

Advanced Diploma of Information
Technology (AI and Data Science)

Bachelor of Computer Systems
Engineering

Potential career pathways

Cybersecurity; Data science and analytics;
Artificial intelligence and machine
learning; Robotics engineer; Network and
systems administration or
telecommunications; Web development;
Software development

Delivery location/s: Mostly online/remote
via MS Teams. In person at Fed TAFE
Wimmera Campus at least once a term for
practical activities.

Contact days/hours: Wednesdays during
school terms 9:20am to 3:20pm

Duration: 2 years.

This program is a completion of the
certificate over two years.

Accreditation: National

School to work: 40 hours (1 week) is
strongly recommended by VCAA

PPE and materials: Neat casual clothing
when on campus. Own laptop and USB
for learning purposes each week.

Materials fee: Paid for by Department of
Education for Government students.
Independent and Catholic students to
discuss with your school VET Co-ordinator

Enrolment criteria: All students need a
USI and must complete a Language
Literacy, Numeracy and Digital (LLND)
assessment and Pre-Training Review prior
to acceptance into the program.
Enrolment is online prior to Day 1.

VCE credits: Recognition of up to two VCE
VET units at Units 1 and 2 level, and an
additional non-scored VCE VET Unit 3–4
sequence

VCE-VM credits: A Certificate II or above
VET program is mandatory for students
studying VCE-VM. 180 nominal hours or
above equals two VET credits.

VPC credits: Every 90 nominal hours of
VET equals one unit of credit.

ATAR credits: Students who receive a VCE
VET Unit 3-4 sequence will be eligible for
an increment towards their ATAR (10% of
the lowest study score of the primary
four studies)

Scored assessment: Not available based
on delivery model

Possible Units of Competency

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
CUADIG304 Create visual design
components
ICTICT213 Use computer operating
systems and hardware
ICTPRG435 Write scripts for software
applications
ICTSAS309 Maintain and repair ICT
equipment and software
ICTSAS310 Install, configure and secure a
small office or home office network
ICTSAS312 Provide basic system
administration
BSBXCS301 Protect own personal online
profile from cyber security threats

Delivered by Fed TAFE (RTO Code 4909)



*Program commencement is subject to enrolment
numbers. Units of Competency are subject to change
prior to delivery. All details accurate at the time of
publication.*

*Some programs may require additional study (more
than two years) to complete the Certificate
requirements. Check the 'Duration' for more
information.*