



# TRI-SKILLS PROGRAM

MEM20422 CERTIFICATE II IN  
ENGINEERING PATHWAYS

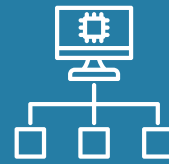
ICT20120 CERTIFICATE II IN  
APPLIED DIGITAL TECHNOLOGIES

BSB20120 CERTIFICATE II IN  
WORKPLACE SKILLS

+ Biz3Boost

# TRI-SKILLS + Biz3Boost

Use VETiS funding once to unlock access to three nationally accredited Certificate II qualifications and up to 12 QCE Credits!



Skills Generation's TRI-SKILLS program offers Secondary school students accessible and flexible Vocational Education and Training (VET). This innovative program provides meaningful education outcomes and prepares students for transition to further work or study.

Our program includes three nationally recognised Certificate II qualifications:

- MEM20422 Certificate II in Engineering Pathways
  - ICT20120 Certificate II in Applied Digital Technologies
  - BSB20120 Certificate II in Workplace Skills
- + Biz3Boost (Additional three accredited units of competency)

Students will achieve nationally accredited qualifications and gain highly valued practical and transferrable skills for the workplace, making them job ready and employable for entry level roles across a range of industry sectors. Skills areas include:

- Operating digital media and technology
- Safe use of hand and power tools
- Safe use of engineering workshop machinery
- Effective use of computer operating systems and hardware
- Communication skills
- Working in a team environment
- Developing and applying problem solving skills, and More

## *The Complete Program can:*

BE ACCESSED AT NO COST  
BY VETiS ELIGIBLE\*\*  
STUDENTS

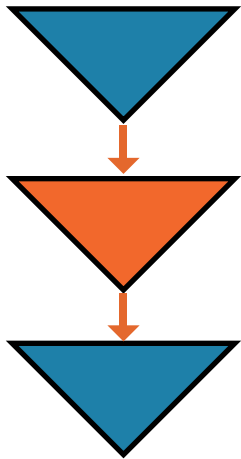
EARN  
STUDENTS  
UP TO 12 QCE\*  
CREDITS

BE COMPLETED ACROSS  
TWO SCHOOL YEARS

\*QCE credits ascribed by QCAA in consideration of individual students learning accounts.  
\*\*VETiS funding subject to eligibility criteria. Please contact Skills Generation for more information.

# How TRI-SKILLS Works

The TRI-SKILLS model strategically bundles three Certificate II qualifications commencing with the VETiS funded Certificate followed by an additional two Certificates delivered FREE OF CHARGE enabling students to maximise the value of their VETiS funding. The full TRI-SKILLS program is designed to be delivered in up to two school years.



Eligible students enrol in VETiS funded MEM20422 Certificate II in Engineering Pathways - Free of charge with VETiS funding and up to 4 QCE credits\* on successful completion.

Following MEM20422 students can enrol in BSB20120 Certificate II in Workplace Skills and ICT20120 Certificate II in Applied Digital Technologies - Free of charge and up to an additional 6 QCE credits\* on successful completion.

**+ Biz3Boost** - On successful completion of the three Certificate II qualifications, students may elect to complete an additional three carefully selected Business units at Certificate III level, each offering valuable broadly transferrable digital skills for the workplace and collectively providing the opportunity to further boost QCE credits by an additional 2 credits\*.

## Important information for Schools

- Available to senior students currently enrolled in Secondary School in years 10 – 12
- Hands-on face-to-face training in Engineering Pathways with onsite workshops (MEM20422)
- Innovative online learning through the HyFlex Skills training model for Workplace Skills and Digital Technologies (BSB20120 and ICT20120)
- No TAE required for school teachers supporting students undertaking these VET courses in the class room – **talk to us to learn more and discover exciting Professional Development opportunities for School Teachers**
- Students need access to a computer, reliable internet connection and AV capability
- Flexible program structure, students can choose to complete all or part of the program (must commence with MEM20422 to access courses on a fee-free basis)
- The TRI-SKILLS Program can be included in full, or in part, in a student's SET Planning
- Training and assessment is delivered by Skills Generation or by the school in partnership with Skills Generation
- Qualifications are awarded by Skills Generation (RTO 41008)

### Program and Course Fees

TRI-SKILLS is Free of Charge to students who are eligible for VETiS funding and use their VETiS funding to enrol in MEM20422.

Competitive and accessible Fee for Service options available for students not eligible for VETiS funded training.



### VETiS Funding

Students may be eligible for funding under the Queensland Department of Trade, Employment and Training VETiS program if they meet the following criteria:

- Students are either Australian or New Zealand Citizens or Permanent Residents
- Students have not previously utilised VETiS funding.

Students can speak to their schools VET Coordinator to check their eligibility for VETiS funding.

### QCE Credit Information

Students can earn up to 12 QCE credits\* on successful completion of the Skills Generation TRI-SKILLS +Biz3Boost program.

QCE credits are ascribed by QCAA in consideration of individual students learning accounts. Individual student's circumstances may impact the number of QCE credits they can earn.

For more information about QCE credits speak to your school VET Coordinator or visit the QCAA Website.

# TRI-SKILLS PROGRAM + BIZ3BOOST UNITS

## MEM20422 CERTIFICATE II IN ENGINEERING PATHWAYS

MEM13015	Work safely and effectively in manufacturing and engineering
MEMPE005	Develop a career plan for the engineering and manufacturing industries
MEMPE006	Undertake a basic engineering project
MSMENV272	Participate in environmentally sustainable work practices
MEM16006	Organise and communicate information
MEM16008	Interact with computing technology
MEM18001	Use hand tools
MEM18002	Use power tools/hand held operations
MEMPE001	Use engineering workshop machines
MEMPE002	Use electric welding machines
MEM11011	Undertake Manual Handling
MSMSUP106	Work in a team

## ICT20120 CERTIFICATE II IN APPLIED DIGITAL TECHNOLOGIES

BSBWHS211	Contribute to the health and safety of self and others
BSBSUS211	Participate in sustainable work practices
BSBTEC202	Use digital technologies to communicate in a work environment
ICTICT213	Use computer operating systems and hardware
ICTICT214	Operate application software packages
ICTICT215	Operate digital media technology packages
BSBTEC101	Operate digital devices
ICTICT216	Design and create basic organisational documents
BSBXCS301	Protect own personal online profile from cyber security threats
BSBXCS302	Identify and report online security threats
BSBPEF202	Plan and apply time management
BSBPEF201	Support personal wellbeing in the workplace

## BSB20120 CERTIFICATE II IN WORKPLACE SKILLS

BSBCMM211	Apply communication skills
BSBOPS201	Work effectively in business environments
BSBPEF202	Plan and apply time management
BSBSUS211	Participate in sustainable work practices
BSBWHS211	Contribute to the health and safety of self and others
BSBCRT201	Develop and apply thinking and problem solving skills
BSBTEC101	Operate digital devices
BSBOPS203	Deliver a service to customers
BSBPEF201	Support personal wellbeing in the workplace
BSBTEC202	Use digital technologies to communicate in a work environment

## BIZ3BOOST UNITS TO BOOST QCE CREDITS

BSBCRT301	Develop and extend critical and creative thinking skills
BSBTEC201	Use business software applications
BSBXCS303	Securely manage personally identifiable information and workplace information

**TALK TO US TODAY ABOUT THIS EXCITING VET OPPORTUNITY:**  
**Narelle Newhouse: 0406 262 771 [narellen@skillsgen.com.au](mailto:narellen@skillsgen.com.au)**  
**Andrew Bradshaw: 0432 663 456 [andrew@skillsgen.com.au](mailto:andrew@skillsgen.com.au)**  
**[www.skillsgeneration.com.au](http://www.skillsgeneration.com.au)**

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