



# CSQ SHORT COURSES PROGRAM

As a recipient of funding, TAFE Queensland is proud to support Construction Skills Queensland (CSQ) and their ongoing financial and professional contribution to the Queensland building and construction industry.

The CSQ Short Courses Program provides funding for a range of competencies and skill sets for existing and unemployed workers in the civil construction and building and construction industries who want to update or expand their skills and knowledge in specific areas.

## HOW DOES IT WORK?

CSQ funding is paid directly to TAFE Queensland. Where CSQ funding doesn't cover the full cost of your fees, you will be required to contribute towards the remaining course fees. Some courses are part of full qualifications. If you are interested in a course, contact us to find out more.

## WHAT'S ON OFFER?

Eligible participants can access a range of accredited and non-accredited short courses.

### ACCREDITED SHORT COURSES

An accredited short course or skill set comprises nationally recognised units of competency. These units may be applied as credits to a related qualification at a later date if you choose to study a full certificate or diploma. When you successfully complete your accredited unit/s you will be issued with a Statement of Attainment.

### NON-ACCREDITED SHORT COURSES

Non-accredited short courses are a great way to increase your knowledge and increase your skills. Upon completion of a non-accredited short course a Certificate of Attendance can be provided.

## ELIGIBILITY

To be eligible for funding, participants must be eligible workers or unemployed eligible workers (i.e. unemployed for four years or less) in the civil construction or building and construction industries who are one of the following:

- > An Australian or New Zealand citizen
- > A permanent resident of Australia
- > A holder of a refugee or humanitarian visa

Participants must also permanently reside or be permanently employed in Queensland. Additional eligibility requirements may apply. Please speak with your TAFE Queensland representative.

*The Short Courses Program is an initiative of Construction Skills Queensland (CSQ). Eligibility criteria applies to all CSQ funded programs. For more information visit [CSQ.org.au](http://CSQ.org.au)*

**PLACES ARE LIMITED. APPLY NOW**

**1800 654 447 | [tafeqld.edu.au](http://tafeqld.edu.au)**

## SUBSIDISED COURSES UNDER THE SHORT COURSES PROGRAM

### GENERAL CONSTRUCTION PROGRAM 20/21

BSBCUS301	Deliver and monitor a service to customers
BSBSMB401	Establish legal and risk management requirements of small business
BSBSMB402	Plan small business finances
BSBSMB421	Manage small business finances
BSBSUS201	Participate in environmentally sustainable work practices
BSBWS414	Contribute to WHS risk management
BSBWRT401	Write complex documents
CMBPDRV001	Revalidation Course Commission and Maintain Backflow Prevention Devices (non-accredited)
CPCCCM2004A	Handle construction materials
CPCCCM2010	Work safely on scaffolding higher than 2 metres
CPCCCM2010B	Work safely at heights
CPCCLDG3001A	Licence to perform dogging
CPCCOHS2001A	Apply OHS requirements, policies and procedures in the construction industry
CPCCWHS1001	Prepare to work safely in the construction industry (WHITE CARD)
CPCPCM4012A	Estimate and cost work
CPCPDR4011B	Design and size sanitary drainage systems
CPCPDR4012B	Design and size stormwater drainage systems
CPCPDR4013B	Design and size domestic treatment plant disposal systems
CPCPGS4011C	Design and size consumer gas installations
CPCPGS4022A	Service Type A gas appliances
CPCPSN4011B	Design and size sanitary plumbing systems
CPCPWT4011B	Design and size heated and cold water services and systems
CPCPWT4022A	Commission and maintain backflow prevention devices
CPCPWT4023A	Commission and maintain hot and heated water temperature control devices
HLTAID003	Provide first aid
ICTCBL246	Install, maintain and modify customer premises communications cabling: ACMA Restricted Rule
ICTCBL247	Install, maintain and modify customer premises communications cabling: ACMA Open Rule
ICTCBL301	Install, terminate and certify structured cabling installation
MSMENV172	Identify and minimise environmental hazards
MSMWHS217	Gas test atmospheres
PMBWELD301	Butt weld polyethylene plastic pipelines
PMBWELD302	Electrofusion weld polyethylene pipelines
QLD334SWH01A	Evaluate and plan the installation of solar water heating systems
TLIF2080	Safely access the rail corridor
TLILIC0003	Licence to operate a forklift truck
TLILIC0005	Licence to operate a boom-type elevating work platform (boom length 11 meters or more)
UEENEEE101A	Apply Occupational Health and Safety regulations, codes and practices in the workplace
UEENEEG122A	Conduct compliance inspection of single phase LV electrical installations
UEENEEG123A	Conduct compliance inspection of LV electrical installations with demand exceeding 100 A per phase

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UEENEEG175A	Develop compliance policies and plans to conduct an electrical contracting business
UEENEEG197A	Apply currency of safe working practices and compliance verification of electrical installations
UEENEEK125A	Solve basic problems in photovoltaic energy apparatus and systems
UEENEEK135A	Design grid connected photovoltaic power supply systems
UEENEEK148A	Install, configure and commission LV grid connected photovoltaic power systems
UEENEEP010A	Disconnect - reconnect appliances connected to low voltage installation wiring
UEENEEP013A	Disconnect - reconnect control devices connected to low voltage installation wiring
UEENEEP014A	Disconnect - reconnect water heaters connected to low voltage installation wiring
UEENEEP016A	Locate and rectify faults in low voltage appliances using set procedures
UEENEEP018A	Locate and rectify faults in low voltage control devices using set procedures
UEENEEP019A	Locate and rectify faults in low voltage water heaters using set procedures
UEENEEP024A	Attach cords and plugs to electrical equipment for connection to a single phase 230 Volt supply
UEENEEP025A	Attach cords, cables and plugs to electrical equipment for connection to 1000 Va.c. or 1500 Vd.c. supply
UEENEEP026A	Conduct in-service safety testing of electrical cord connected equipment and cord assemblies
UEERE4001	Install, maintain and fault find battery storage systems for grid-connected photovoltaic systems
UEERE5001	Design battery storage systems for grid-connected photovoltaic systems
UETTDRRF06	Perform rescue from a live LV panel
WHSQHRSRNCB01	Health and Safety Representative (HSR) - WHSQ approved training course – Initial (5 days)
WHSQHRSRNCB02	Health and Safety Representative (HSR) Refresher Course - WHSQ approved training course

### CIVIL CONSTRUCTION PROGRAM 20/21

RIICCM202D	Identify, locate and protect underground services
RIICCM202E	Identify, locate and protect underground services
RIIHAN301E	Operate elevating work platform
RIIHAN308F	Load and unload plant
RIIHAN309F	Conduct telescopic materials handler operations
RIIRIS301E	Apply risk management processes
RIIRIS301D	Apply risk management processes
RIIWH202D	Enter and work in confined spaces
RIIWH204D	Work safely at heights
RIIWMG203D	Drain and dewater civil construction site

### MAXIMUM OF 3 COURSES BELOW WILL BE SUBSIDISED PER PARTICIPANT

RIIMPO317F	Conduct roller operations
RIIMPO318F	Conduct civil construction skid steer loader operations
RIIMPO319E	Conduct backhoe/loader operations
RIIMPO320F	Conduct civil construction excavator operations
RIIMPO321F	Conduct civil construction wheeled front end loader operations
RIIMPO323E	Conduct civil construction dozer operations
RIIMPO324F	Conduct civil construction grader operations

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