

Qualification CPP30519

Certificate III in Technical Security

Qualification description

This is a qualification for experienced security technicians who sell, install, repair, service and maintain security equipment and systems that protect people and property, and prevent or minimise loss and damage.

Technicians at this level operate independently and use discretion and judgement to plan and implement client requirements for installation, repair, service and maintenance of security equipment and systems. Occupational titles may include:

- access security technician
- electronic security technician
- security equipment installer
- service technician.

Licensing, legislative or certification requirements apply to advising on, supplying, installing, maintaining, monitoring, repairing and servicing security equipment in some states and territories. For further information, check with the relevant regulatory authority.

All cabling work, including telephone, data, fire and security alarm systems cabling, that connects with the telecommunications network must be performed by a registered cabler or under the direct supervision of a registered cabler as required by the Australian Communications Media Authority (ACMA) cabling provider rules. For further information on cabling registration requirements, check with ACMA.

Entry requirements

CPP20307 Certificate II in Technical Security or

CPP20319 Certificate II in Technical Security

Packaging rules

To achieve this qualification, competency must be demonstrated in:

- 14 units of competency
 - 11 core units
 - 3 elective units.

An elective unit may be selected from any Training Package, as long as it contributes to a valid, industry-supported vocational outcome and maintains the AQF level of this qualification.

Core

CPPCMN3006 Provide effective client service

- CPPSEC3035 Recommend technical security requirements to meet client needs
- CPPSEC3036 Program and configure security equipment and systems
- CPPSEC3037 Test installed security equipment and systems
- CPPSEC3038 Commission and decommission security equipment and systems
- CPPSEC3039 Diagnose faults in electronic security equipment and systems
- CPPSEC3040 Coordinate installation of security equipment and systems
- CPPSEC3041 Conduct routine service of security equipment and systems
- CPPSEC3053 Implement measures to secure IP networked security equipment and systems
- HLTWHS003 Maintain work health and safety
- ICTTEN416 Install, configure and test an internet protocol network

Elective

- BSBFLM306 Provide workplace information and resourcing plans
- BSBFLM312 Contribute to team effectiveness
- CPPSEC3024 Install advanced technology security equipment and systems
- CPPSEC3025 Diagnose faults in advanced technology security equipment and systems
- CPPSEC3042 Diagnose faults in video surveillance systems and equipment
- CPPSEC3043 Establish and test electronic monitoring parameters for security equipment and systems
- CPPSEC3044 Conduct routine service of electronic locks and locking systems
- CPPSEC3045 Assess security equipment and systems to specify required modifications
- CPPSEC3046 Develop security system configurations and specifications for client sites
- CPPSEC3047 Provide estimate and quote on security system installations
- CPPSEC3106 Gather, organise and present security information and documentation

Qualification Mapping Information

| Code and title | CPP07 Property Services Training Package | Comments | Equivalency statement |
|----------------|--|-----------------------|-----------------------|
| CPP30519 | CPP30507 | Supersedes and is not | N |

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| Certificate III in Technical Security | Certificate III in Technical Security | equivalent to CPP30507 Certificate III in Technical Security. Changed packaging arrangements. New entry requirements. | |
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Links

An Implementation Guide to this Training Package is available at:

<https://vetnet.education.gov.au/Pages/TrainingDocs.aspx?q=6f3f9672-30e8-4835-b348-205dfcf13d9b>