INTERESTED IN CABLING, CCTV & SECURITY SYSTEMS?
Build the skills and knowledge to work with home and corporate security systems and closed circuit television (CCTV) installations.

The technical security industry has an increasing demand for quality employees and provides subcontracting opportunities. More and more companies need technological solutions to keep their information, assets and people safe.

For eligible students, this training is made available through Victorian and Commonwealth Government subsidised funding. People with disabilities, or of Aboriginal or Torres Strait Islander descent, are encouraged to apply.
Who should take this course?
This course is designed for people who want to work in the electronic/technical area of the Security industry. To succeed in this course you need to be technically minded with a hands-on approach, and an ability to think outside the square.

Applicants should be able to use hand tools; and have a basic knowledge, or past experience of using electronic/computer applications.

How long will it take?
This qualification is available to be completed over a range of delivery models including weekdays, weeknights and weekends.

In addition to 136 hours of face to face delivery students will be provided access to resources and learning materials to ensure that they are provided the opportunity to develop all the required skills and knowledge for this qualification.

Why choose us?
We are Victoria’s largest and leading provider of training and recruitment solutions to the Security industry. Our staff and team have considerable experience in the security industry. We have considerable networks, relevant insight and hands on field experience to share. We offer robust career support and welfare services; genuine care and are focused on outcomes. Our quality instruction and compliance processes are industry leading, awarded and admired.

What will I learn?
This qualification will provide you with the skills and knowledge required to install security systems, closed circuit television (CCTV) and associated cabling.

The course covers:
- Communication and work processes
- Installation and maintenance of alarm systems
- Installation and maintenance of CCTV systems
- Communications cabling (ACMA Restricted Rule)

Student Employment Support Services
Throughout your studies our Student Employment Support Services team is available to provide employment preparation guidance and assistance. Through our extensive network of employer contacts we will not only ensure that you are aware of employment opportunities that may arise but also offer you support and guidance as part of any applicable job application process.

Licences & Fingerprinting
Any person involved with Security System Installation must have a Security Equipment Installers Registration relevant to the state in which the installation is located. Any person involved in work on cabling, or equipment capable of connection to the Telecommunications Network in Australia, must hold an Australian Communication and Media Authority (ACMA) Cabling Registration. This registration is not completed through Complex Institute of Education, yet with this qualification, and practical work experience (under supervision of a registered cabler), an application can be made.

Where will it lead?
Types of work you may be able to gain once licenced:
- Security System Installer
- Basic Alarms & Home Computer Networks
- Home Automation

Further pathways
Once you have completed your CPP20307 - Certificate II in Technical Security you can consider completing CPP30507 - Certificate III in Technical Security to improve your skills and employment opportunities.

### CPP20307 - Certificate II in Technical Security

<table>
<thead>
<tr>
<th>Unit Code</th>
<th>Core Unit Title</th>
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<tbody>
<tr>
<td>PPSEC2001A</td>
<td>Communicate effectively in the security industry</td>
</tr>
<tr>
<td>PPSEC2003B</td>
<td>Work effectively in the security industry</td>
</tr>
<tr>
<td>PPSEC2020A</td>
<td>Provide technical security services to clients</td>
</tr>
<tr>
<td>PPSEC2021A</td>
<td>Install security equipment and systems</td>
</tr>
<tr>
<td>PPSEC2002A</td>
<td>Follow workplace safety procedures in the security industry</td>
</tr>
<tr>
<td>PPSEC2026A</td>
<td>Perform routine maintenance on security equipment and system</td>
</tr>
<tr>
<td>ICTCBL2136A</td>
<td>Install, maintain and modify customer premises communication cabling: ACMA Restricted Rule</td>
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</tbody>
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<tr>
<th>Unit Code</th>
<th>Elective Unit Title</th>
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<tr>
<td>PPSEC2023A</td>
<td>Install CCTV equipment and system</td>
</tr>
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