



# UEE31411 Certificate III in Security Equipment

National ID: UEE31411 | State ID: A128

## About this course

### Are you looking for a security career with current skills?

When you complete the Certificate III in Security Equipment you'll be looking at a career as a **security equipment tradesperson**.

You will gain the knowledge and practical skills to work effectively in the security industry, **installing large and small security systems**, including **CCTV**.

**The Certificate III in Security Equipment is an apprenticeship, please see the Apprenticeships section for more information.**

### Gain these skills

- Program and commission commercial security and closed circuit television systems
- Troubleshoot circuits
- Work with wired and wireless systems
- Work with drawings, diagrams, schedules, standards, codes, and specifications
- Workplace health and safety

### Is this course right for me?

I have the following attributes:

- Good communication skills
- Able to follow plans and instructions, and solve problems
- Good hand-eye coordination
- Enjoy and have an aptitude for technical and engineering activities
- Honest and trustworthy

## Details

During your course of study, NMTAFE may use a variety of learning practices to ensure you get the best outcome for your learning journey.

This may include online learning, face-to-face classroom, laboratory/workshop delivery, work placement or a combination of these, depending on which is most appropriate.

## Semester 2, 2020

### Balga - Apprenticeship



Duration: **8 Semester/s**



When: **Semester 2, 2020**



How: **Apprenticeship  
On campus**

## Units

### Core

| National ID | Unit Title  |
|-------------|---|
| UEENEEC026B | Participate in security equipment work and competency development activities            |
| UEENEEE101A | Apply Occupational Health and Safety regulations, codes and practices in the workplace  |
| UEENEEE102A | Fabricate, assemble and dismantle utilities industry components                         |
| UEENEEE104A | Solve problems in d.c. circuits   |
| UEENEEE105A | Fix and secure electrotechnology equipment  |
| UEENEEE107A | Use drawings, diagrams, schedules, standards, codes and specifications                  |
| UEENEEE108A | Lay wiring/cabling and terminate accessories for extra-low voltage (ELV) circuits       |
| UEENEEE137A | Document and apply measures to control OHS risks associated with electrotechnology work |
| UEENEEH114A | Troubleshoot resonance circuits in an electronic apparatus                              |
| UEENEEH150A | Assemble and set up basic security systems  |
| UEENEEH151A | Install large security systems  |

| National ID | Unit Title  |
|-------------|---|
| UEENEEH152A | Enter instructions and test wired and wireless security systems       |
| UEENEEK142A | Apply environmentally and sustainable procedures in the energy sector |

## Elective

| National ID | Unit Title   |
|-------------|--|
| UEENEEF102A | Install and maintain cabling for multiple access to telecommunication services |
| UEENEEH153A | Program and test large security systems  |
| UEENEEH154A | Program and commission commercial security systems                             |
| UEENEEH155A | Program and commission commercial access control security systems              |
| UEENEEH156A | Program and commission commercial security closed circuit television systems   |

## Entrance requirements

| School Leaver           | Non-School Leaver                                   | AQF                             |
|-------------------------|---|---------------------------------|
| OLNA or NAPLAN 9 Band 8 | C Grades in Year 10 English and Maths or equivalent | Certificate I or Certificate II |

**You must be employed in a training contract by an appropriate organisation to study.**

## Job opportunities



[Security System Installer | Electronic Equipment Trades Worker \(Security Technician\)](#)

Please note this list should be used as a guide only as job titles and qualification requirements may vary between organisations.

## Fees and charges

### Local full time students

Course fees are made up of two components, tuition fees and resource fees.

**Tuition fees** are determined by multiplying the course fee rate by the nominal hours, which is the number of hours in which an average student could be expected to complete each unit. They are not the hours of training or instruction.

**Resource fees** are charges for material that are essential to a course or unit, and are purchased by NMT to be used

by students during the course.

Fees may vary depending on the units you are enrolled in so an approximate amount has been shown. You will be given the exact amount of your fees at enrolment. Part time student fees will vary depending on the number of units you are enrolled in.

Please note, you may also need to buy textbooks or equipment for your course.

### **International Students**

Check [TAFE International WA](#) to confirm this course is available to international students. You will pay your tuition fees to TIWA.

**Please note, fees are subject to change.**