



UEE20511 Certificate II in Computer Assembly and Repair

National ID: UEE20511 | State ID: A103

About this course

Looking for a practical computing course?

When you complete the Certificate II in Computer Assembly and Repair you'll be flicking the switch on a career in computers as a computer assembler and repairer.

Gain these skills:

- **Repair**, maintain, **assemble** and upgrade a **personal computer**
- Replace components and **circuit boards**
- Use test equipment
- Learn **computer operating systems**
- **Low voltage circuit analysis**
- Workshop environments methods
- Utilise workplace health and safety and sustainability practices

Higher level studies are strongly recommended to enhance your employability skills.

Dual qualification: you may choose to complete the A113 UEE21911 Certificate II in Electronics in the same semester. Ask us about this exciting option.

Delivery location plans for Semester 1, 2020:

Good news! This course will also be available in Semester 1, 2020 at our Munster campus! You can [apply now](#) - be sure to add Munster campus in your online application.

Overview

Semester 1, 2020

Thornlie - Full Time-Classroom



Duration: **1 Semester**



When: **Semester 1, 2020**



How: **Full Time**

Units

Core

National ID	Unit Title
UEENED102A	Assemble, set-up and test computing devices
UEENEE038B	Participate in development and follow a personal competency development plan
UEENEE101A	Apply Occupational Health and Safety regulations, codes and practices in the workplace
UEENEE102A	Fabricate, assemble and dismantle utilities industry components
UEENEE137A	Document and apply measures to control OHS risks associated with electrotechnology work
UEENEE142A	Apply environmentally and sustainable procedures in the energy sector

Elective

National ID	Unit Title
UEENEEA102A	Select electronic components for assembly
UEENED101A	Use computer applications relevant to a workplace
UEENED143A	Install and configure a client computer operating system and software
UEENEEE103A	Solve problems in ELV single path circuits
UEENEEH102A	Repairs basic electronic apparatus faults by replacement of components

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

Study pathway



[Certificate II in Computer Assembly and Repair](#)



[Certificate IV in Computer Systems](#)



[Diploma of Computer Systems Engineering](#)



[Diploma of Electronics and Communications Engineering](#)

Job opportunities



[Computer Assembler & Repairer | Hardware Technician](#)

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

SM TAFE actively promotes the employment availability of course graduates to key industry partners and organisations. We also seek expressions of interest from organisations for the placement of our students into work experience. We endeavour to assist students into a career pathway, but please be aware that neither employment nor work experience placement is guaranteed by us.

To access free career planning and job search assistance, visit the [Jobs and Skills Centres](#) page.

Fees and charges

Indicative fees and charges

[2019 general admission fees list](#)

[2019 apprenticeship/traineeship fees list](#)

Fees and charges published on our website are indicative. Your fees will depend on your eligibility for government funding or a concession rate, and the units you choose to study or seek to be recognised under Recognition of Prior Learning (RPL). Our Indicative fees lists show fees that are:

- Based on the full possible study plan of units, including the recommended electives
- Based on full time study in 2019
- Charged at the government funded rate for over 18 years of age students
- Based on unit electives designed to meet localised industry demand for skills
- Made up of course fees and resource fees, or RPL fees. Course fees are the cost of your tuition, while resource fees pay for consumables provided to you to aid your study (such as printing and paper). You may also be required to purchase text books or equipment that are not part of our tuition or resource fees.

Fees may vary between students and between educational providers. Other charges may apply.

Visit our [Fees and payment options](#) page for more information.

Call 1800 001 001 to get a more accurate fee indication based on your eligibility and study plan before applying.

VET Student Loans

Selected courses are VET Student Loan eligible courses.

A VET Student Loan creates a debt that must be repaid to the Commonwealth and is only available to students who are eligible.

To find out if you are eligible or to see the list of eligible courses visit our [Student Loans](#) page.

International students

Selected courses are available to International students for full time study only.

Fees, charges, available locations, applications and enrolment procedures for International students are different to those for students who have Australian permanent residency.

For more information or to find a course visit the [TAFE International WA](#) website.

Apprenticeships and traineeships

Fees for apprenticeships and traineeships are charged at a rate per nominal hour of study.

This means that your fees will vary depending on the units you study as part of your training plan.

Apprentices and trainees are liable to pay for their own fees but some industrial agreements (awards) dictate that employers are required to reimburse their apprentice upon receipt of satisfactory progress. An employer may also opt to pay on behalf of the apprentice or trainee.

For more information visit our [Apprenticeships and traineeships](#) page.

Recognition of Prior Learning

Recognition of Prior Learning (RPL) enrolments are charged at \$3.25 per nominal hour of study.

No concession fees apply to RPL enrolments. Refer to the institutional or apprenticeship/traineeship fee lists for an indicative RPL course fee.

Please note, fees are subject to change.