

CERTIFICATE II IN COMPUTER ASSEMBLY AND REPAIR



COURSE CODE:
UEE20511

WHY CHOOSE TAFE NSW?



Opens career doors. Our industry relationships lead many students directly into work with a range of employers including agencies, studios, galleries and fashion houses.



Global prospects. TAFE NSW graduates possess the technical knowledge, creative-thinking and specialised skills that are highly sought after by employers around the world.



State-of-the-art facilities. Purpose-built creative studios and industry standard software mean you will master the same tools of the trade as leading professionals.



Industry exposure. TAFE NSW partners with industry to provide you with hands-on experience through networking, sponsor programs, competitions, talks, lectures and other creative industry events.



Recognised and respected. TAFE NSW has built its reputation on delivering trusted, industry aligned and nationally recognised training for over 130 years.

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QUALIFICATION

Certificate II in Computer Assembly and Repair

CAREER AREA

Electro Technology

TRAINING PACKAGE ENTRY REQUIREMENTS:

TRAINING PACKAGE REQUIREMENTS

There are no formal Training Package entry requirements for this course.

TAFE NSW REQUIREMENTS

TAFE NSW offers the Certificate II in Computer Assembly Repair as either a traineeship or non-traineeship, so you can build the career you want.

Non-traineeship

There are no entry requirements for non-trainees. You can enquire about this course now.

Traineeship

?

To be eligible for this course you must:

- Be employed in the industry as this course is delivered in the workplace
- Have a signed traineeship contract

Thinking about a traineeship? Enquire today.

LICENSING REQUIREMENTS

No licensing, legislative or certification requirements apply to this qualification.

BE PREPARED

To be prepared for this course, it is recommended that you have:

- Effective communications skills
- The ability to distinguish between colours
- Good hand-eye coordination
- The ability to follow instructions
- An aptitude for technical work
- The appropriate language, literacy and numeracy requirements (minimum Australian Core Skills Framework Level 3 for Learning, Reading, Writing, Numeracy and Oral Communication)

If you need help preparing for study, contact us about your options.



NATIONALLY RECOGNISED
TRAINING

■ Traineeship Allowed

CAREER

OPPORTUNITIES

Electronic trades
assistant, computer
assembler and/or
repairer.

OVERVIEW

The nationally recognised Certificate II in Computer Assembly and Repair equips you with the knowledge you need to begin your career in computers and electronics. Learn your skills from our expert teachers as you begin your journey to higher-level study or

work in computer assembly and service.

LEARN NEW SKILLS

Through theoretical and practical course work, you will learn to:

- Assemble, set-up and test computing devices
- Fabricate, assemble and dismantle industry components
- Apply environmentally sustainable procedures to your work
- Apply work health and safety practices in the workplace
- Document and control work health and safety risks associated with electro-technological work

DEVELOP YOUR TALENT

Develop the personal attributes that will help you get ahead in this field:

- Analytical thinking
- Problem solving
- Attention to detail
- Fine motor skills

ACHIEVE YOUR GOALS

Completing this course will provide you with:

- A nationally recognised qualification at Certificate II level
- Eligibility to apply for a licence to work in computer assembly and repair
- A strong pathway to further study including a Certificate III in Computer Systems Equipment

Career opportunities:

- Electrical trades assistant
- Telecommunications trades assistant
- Computer assembler
- Computer servicer

GROW YOUR CAREER

From this course, there are a number of study pathways for you to choose from, including:

- Certificate III in Computer Systems Equipment
- Certificate IV Electronics and Communications

INDUSTRY DEMAND

According to the Australian Industry Standards Skills Forecast 2019, new technologies such as the Internet of Things rely on computer systems and electronics, increasing demand for skilled equipment and service maintenance workers, who are able to install, repair and maintain systems.

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