

# CERTIFICATE III IN ESI - POWER SYSTEMS - DISTRIBUTION OVERHEAD



COURSE CODE:  
**UET30619**

## 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.

**ENROL TODAY**  
**TAFENSW.EDU.AU**  
**131 601**

**BE AMBITIOUS**

**COURSE CODE**

UET30619

**QUALIFICATION**

Certificate III in ESI - Power Systems - Distribution Overhead

**CAREER AREA**

Electro Technology

**TRAINING PACKAGE ENTRY REQUIREMENTS:****ENTRY REQUIREMENTS**

TAFE NSW offers the Certificate III in ESI - Power Systems - Distribution Overhead as an apprenticeship. There may also be options available for you to study as a non-apprentice.

**Apprenticeship**

To be eligible for this course, you must:

- Be employed as an apprentice as evidenced by a letter of support from your employer
- Submit your training plan proposal (TPP) with your application

**Non-apprenticeship**

Enquire today and one of our Apprenticeship and Traineeship team will help you understand any eligibility or entry requirements.

NATIONALLY RECOGNISED  
TRAINING

- **Apprenticeship  
Allowed**
- **On campus**
- **Part Time**

**OVERVIEW**

The nationally recognised Certificate III in ESI - Power Systems - Distribution Overhead will launch you into the electricity supply industry. This course develops foundational skills to work in this crucial field, where you will specialise in working with electricity network infrastructure.

**LEARN NEW SKILLS**

Through a mix of theory and practical coursework, learn to:

- Use hand and power tools to install and maintain power network infrastructure
- Fabricate, assemble and dismantle utilities industry components
- Operate plant and equipment near live electrical conductors and apparatus
- Solve problems in electromagnetic devices and related circuits
- Test and verify distribution overhead installations

**DEVELOP YOUR TALENT**

Develop the attributes to help you get ahead:

- The ability to work well in challenging situations
- Strong work ethic
- Collaboration skills
- Effective communication

**ACHIEVE YOUR GOALS**

Completing this course provides you with:

- A nationally accredited qualification at Certificate III level
- Specialist skills in a high-demand niche area
- Strong pathways to broaden your skillset with further study

#### Career opportunities:

- Electrical powerline tradesperson

#### GROW YOUR CAREER

Take your career further with the:

- Certificate III in ESI - Power Systems - Distribution Cable Jointing
- Certificate III in ESI - Power Systems - Rail Traction
- Certificate III in Electrotechnology Electrician

CAMPUS	STUDY MODE	START DATE	DURATION	MAX FEE IF ELIGIBLE FOR SUBSIDY	HOURS PER WEEK
Miller Apprenticeship)	Part Time, On campus	12 Jul 2021	4Yr	\$3,960.00	8
Miller (Non-Apprentices)	Part Time, On campus	31 Jan 2022	4Yr	\$3,960.00	8
Miller (Apprenticeship)	Part Time, On campus	Anytime	4Yr	\$3,960.00	8