



Welcome to Electrotechnology through the Singleton Trade Training Centre

St Catherine's : Australian Christian College : Singleton High School

Who am I?

- Al Perry
- Electrical Industry 44yrs
- Qualified and Licensed Electrician, operated Perry's Electrical Service in Singleton for over 12 years
- Became a teacher 15 years ago
- I've been teaching Electrotechnology here for over 12 years now
- Oh and by the way I'm a mad surfer!



Electrotechnology

Electrotechnology is now the world's largest industry and is a major employer in all regions of Australia.

This course counts towards an ATAR for the HSC and attracts TAFE and University recognition.

Electrotechnology

Students develop a broad range of skills and knowledge appropriate to employment in a range of roles within the electrical, communications, electronics & sustainable energy sectors.





Electrotechnology

Certificate II
Electrotechnology
(Career Start) qualifications
is a work entry course.

It is designed around core
competencies to enable
students to acquire a range
of technical, practical,
personal and organisations
skills valued both within
and beyond the workplace.

Electrotechnology

Workshop activities include use of hand and power tools, electrical circuit layout and application, electrical fault finding & light metal fabrication.



Electrotechnology

You will have a number of units to complete over a 2 year period to attain the full Cert II.

The units are competency based.

In Vocational training every student has 3 chances to attain success in each competency





What Employers Want

- You need to demonstrate that you have the qualities required by employers in the industry.
- Successfully completed some level of secondary school education (Year 12 preferred)
- An interest in the industry e.g. work experience
- Positive attitude towards work
- A sense of responsibility

To be
successful in
the industry
you will need
to.....



Be practical



Be responsible, reliable & dependable



Be prepared to work



Be a problem solver



Have good communications skills



Be able to adapt to new technologies



Electrotechnology: Course Success

Each year a high percentage of my students compete in the open marketplace and win apprenticeships within the Singleton community.

Electrotechnology

Course costs:

- \$200 for Yr11
- \$150 for Yr12.
- Or \$50 per term.
- If you were to complete this course from a non-school provider it would cost between \$3000 - \$4000!
- Fees are to be paid prior to course commencement 6th February 2020





Electrotechnology

Course material and tuition fees are inclusive of :

Resource books and materials

Pre requisites required:

Safety footwear and clothing

White Card OHS induction course before work placement

HOW DO YOU PAY

You pay at the Australian Christian College
office

Payments can be whole of year or per term

Must be up to date at end of course



ELECTROTECHNOLOGY



What Happens Now?



Collect an application and information handout



I will be in touch in Term 4 for an orientation and for you to have a look at the Centre!