

PATHWAYS INTO THE ELECTRICAL INDUSTRY

Electrician Electrical Engineer Communications Technician Instrumentation Technician

YEAR 10

Desirable
Maths - Intermediate / Advanced
Electrical Pre-apprenticeship

Student is studying maths

Intermediate / Advanced

Electrical Pre-apprenticeship - CET

Student completes a Certificate II in Electrotechnology UEE22011 (Electrical Pre-apprenticeship) at the College of Electrical Training (CET)

Apprenticeship - EGT

Student is employed as an electrical apprentice at EGT

Study - CET

Student commences a Certificate III in Electrotechnology UEE30811 (Electrical Apprenticeship) at CET

YEAR 11 / 12

Desirable
Maths - Intermediate / Advanced
Electrical Pre-apprenticeship

Student is studying Essentials Maths

Student is studying Applications or Methods Maths (or higher)

Electrical Pre-apprenticeship - CET / School-based

Student completes a Certificate II in Electrotechnology UEE22011 (Electrical Pre-apprenticeship) at CET or through a school-based program

Apprenticeship - EGT

Student is employed as an electrical apprentice at EGT

Study - CET

Student commences a Certificate III in Electrotechnology UEE30811 (Electrical Apprenticeship) at CET

PATHWAYS INTO ELECTRICAL ENGINEERING

💡 Electrical Engineer 💡 Communications Engineer Technician 💡 Mechanical Engineer 💡

ARE YOU INTERESTED IN BECOMING AN ELECTRICAL ENGINEER?

Have you thought about the benefits of doing an Electrical Apprenticeship before you start university?

Consider studying an Electrical Apprenticeship first!

- ▷ Become qualified in the electrical trade
- ▷ Gain experience in the industry
- ▷ Improve your job prospects
- ▷ Develop industry contacts
- ▷ Earn tradesmen wages while studying

Apprenticeship - EGT

Gain employment as an electrical apprentice at EGT and commence a Certificate III in Electrotechnology UEE30811 (Electrical Apprenticeship) at CET

Congratulations - you are now a qualified tradesperson!
You have many opportunities ahead of you...

Cert IV in Instrumentation (CET)

Diploma / Advanced Diploma in Communications (Tafe)

Electrical Engineering (Uni)

Mechanical Engineering (Uni)

Communications Degree (Uni)

Fantastic job prospects in the Oil & Gas Industry

Communications Engineer/Technician

04/12/17

GET 2018 Pre-Apprenticeship start dates

JOONDALUP: 22 Jan, 26 Feb, 9 Apr, 1 Oct
JANDAKOT: 15 Jan, 5 Feb, 3 Sept, 1 Oct

HOW TO APPLY

Simply contact your local CET campus to book your place! Courses are available throughout the year - contact us to register your interest for the next available course.

JOONDALUP CAMPUS

T: (08) 9233 5000
E: Joondalup@cet.asn.au
A: 20 Injune Way
Joondalup 6027

JANDAKOT CAMPUS

T: (08) 6595 6600
E: Jandakot@cet.asn.au
A: 5 Avior Avenue
Jandakot 6164

www.cet.asn.au
RT0 code 2394

 **COLLEGE OF ELECTRICAL TRAINING**

How to apply for an Electrical Apprenticeship at EGT

Visit www.egt.net.au, and click 'Apply Now' to register your interest - we employ apprentices all year!

CONTACT EGT

T: (08) 6241 6174 E: recruit@egt.net.au
A: Unit 14, 199 Balcatta Rd, Balcatta 6021

 **ELECTRICAL GROUP TRAINING**