

VET is more hands on. In my book it's better training because it has a more real life workplace approach that teaches you real life skills.

Luke Scott's journey

Today Maintenance Engineer working on robotics and machinery for an online retailer

2012-16 Dual trade Apprenticeship

- Certificate III Electrotechnology Electrician
- Certificate IV Instrumentation

2011 Pre-apprenticeship

- Certificate II Electrotechnology Electrician

2010 Left school with VCE and went to work in a factory







Today, I'm a management engineer and maintenance technician on robotic equipment and machinery with an online retailer, but how did I get here?

Luke's story

When I graduated high school I went straight to work at the glass factory where my Dad had worked for 26 years. I didn't really know what I wanted to do, but my Dad wanted me to have a career so he paid for me to do a Certificate II in Electrotechnology as a pre-apprenticeship qualification.

It was one of my teachers at TAFE who told me about an opportunity in Melbourne for an apprentice. I applied and got my apprenticeship as an electrician, gaining my Certificate III qualification as part of that.

While studying at TAFE I was offered the opportunity to do a Certificate IV in Instrumentation and was entered into the WorldSkills competition, where I won a Gold Medal in Mechtronics.

I had a wonderful time working with my host employer, Broad Spectrum, including working at the CSR Refinery in Melbourne, the Bandiana Military Area, working as a fly-in/fly-out technician at the Moomba gas plant in South Australia, and then back to Melbourne at the Mobil refinery. It was fantastic experience.

I've certainly done more than a whole lot of other people my age. Recently I even got to go to Norway for robotics training. VET is more hands on and more realistic than university. It teaches you real life skills.

You can always then decide to go to Uni, but you will always have your VET qualification and be able to work at the same time.

"VET has opened many doors for me and I think there are still lots of opportunities to explore in the future."



