



Variable Speed Drives for Electricians

State ID: SC-MIU-V1404

About this course

North Metropolitan TAFE is delivering a short course to familiarise you with the capabilities of **variable speed drives** (VSDs). These are essential to the world of industrial control. Lifts, conveyors, air conditioners, water treatment and assembly lines are a few of the many applications dependent on this technology.

You'll learn about VSDs through a series of hands-on exercises with **typical models from industry leaders** such as Schneider, Allen-Bradley and Danfoss.

In addition to the practical component of the course you'll cover the working principle of a VSD, looking at **typical faults** and **aspects to consider when purchasing this technology**.

This short course will run for 2.5 hours over 3 Tuesdays, from 6:00 - 8:30pm.

Next course runs from **15 October to 29 October**.

Details

Semester 1, 2020

Midland - On Campus



When: **Semester 1, 2020**



How: **On campus**

Semester 2, 2019

Midland - On Campus



When: **Semester 2, 2019**



How: **On campus**

Fees and charges

\$313 includes GST

Please note, fees are subject to change.