



# Electronics and Arduino Design

State ID: SC-MES-V1405

## About this course

If you've always liked tinkering, inventing and building gadgets this course will help you get creating.

It is aimed at designing and building **DIY electronic projects**. You'll gain an understanding of **electronic components** and **circuit theory** together with **microprocessor programming** (via the popular **Arduino microcontroller**).

You'll cover the basics of building these circuits, helping you on your way to success in the DIY electronics world.

This short course will run for 2 hour sessions over 6 Wednesdays, from 6:00 - 8:00pm.

Next course runs from **16 October to 20 November**.

## Details

### Semester 1, 2020

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#### Midland - On Campus

 When: **Semester 1, 2020**

 How: **On campus**

### Semester 2, 2019

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#### Midland - On Campus

 When: **Semester 2, 2019**



How: **On campus**

## Important information

You'll be given a list of components required for the course. The cost of these is in addition to the course fee of \$370

## Fees and charges

\$370 including GST

**Please note, fees are subject to change.**