



# Bachelor of Engineering (Honours)

## ELECTRONICS ENGINEERING

Below is a suggested enrolment guide for students commencing first year in 2020.

Unit Code – Session 1
<b>MATH1010</b> Mathematical Modelling IA; <b>or</b> <b>MATH1015</b> Mathematical Modelling IA (Advanced)
<b>PHYS1510</b> Engineering Physics
<b>COMP1000</b> Introduction to Computer Programming
<b>ENGG1000</b> Introduction to Engineering

  

Unit Code – Session 2
<b>MATH1020</b> Mathematical Modelling IB; <b>or</b> <b>MATH1025</b> Mathematical Modelling IB (Advanced)
<b>ENGG1050</b> Engineering Design
<b>PHYS1520</b> Physics for Electrical and Electronic Engineering
<b>COMP1XXX or MATH1XXX or STAT1XXX or unit of your choice</b>

This is not an exhaustive list and should be used as a guide only. You may have specific interests or career aspirations that will determine your choice of option sets or electives. The full list of options sets and electives can be found in the 2020 handbook <http://handbook.mq.edu.au>.

If you're taking a double degree with the listed single degree option and would like advice about which units you should take, please contact us directly.

## CONTACT US

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