

Electronics

LEVEL 2 and THREE

Credits: 14 - 25

Leads onto: Electrical and Electronic Career Studies or Pathways

This is an internally assessed course that caters for all levels of students covering both theory and practical in the making and understanding of electronic componentry, circuitry and circuit board construction. Students learn through the making of a wide range of practical based projects. This includes hands on circuit design and making, prototyping using breadboards to help gain knowledge in electrical componentry, making of a small amplifier and programming using Picax.

Through this programme there is opportunity for students to gain a National Certificate in L2 Electronics and enter the Bright Spark competitions.

Cost: \$73

Teacher Contact: Mr Peach