Senior School options for Year 10 –12
Industrial Technology

**Graphics (OP)**

Graphic design involves the manipulation, combinations and use of shape, colour, imagery, typography and space to create visual solutions for reproduction by any means of visual communication. Graphical products include identity (logos and branding), publications (magazines, webpages, newspapers and books), advertisements, product packaging, maps and charts. This course requires students to use sketching and computer aided drafting (CAD) to investigate, analyse, synthesize and evaluate problems within an engineering/architectural context.

**Industrial Graphics Skills**

Employers are seeking apprentices who can read and interpret drawings. This course provides students with the opportunity to learn to read and interpret drawings and use various 2D and 3D CAD drawing software.

**VET Certificates**

- Certificate II Manufacturing Technology
- Certificate I Construction
- Certificate II Engineering Pathways
- Certificate II Furniture Making