

PREREQUISITES

Competency in Level 1 Technology based wood or metal. A minimum of 15 Level 1 credits are required for entry into this course.

This course requires students to be able to write independently and express their own thoughts and conclusions.

If entry requirements are not met, an interview with the Mr Johnston, Assistant HoD technology is required.

CO-REQUISITES

Graphics (Design & Visual Communication) Technology would be helpful.

Students should also be continuing on with Math and Science based courses at this level as the learning compliments Technological understanding.

COURSE OUTLINE

Students will complete three projects. Two will be skills based and teacher directed while the third will be of the students own choice. Students will build on their skill level in design and the competent use of hand and machine tools. Building and Construction Industry Unit Standards along with Technology Achievement Standards will be used to deliver learning content

ASSESSMENT

Achievement Standards and Unit Standards are internally and externally assessed as well as being externally moderated. Students are able to opt for course endorsement.

CONTRIBUTION

A fee of \$100 is charged. Extra costs may be incurred depending on size of project, type of material and possible sources of materials.

WHERE DOES IT LEAD?

To Year 13 course in Materials Technology. Entry into the trades or pre trade training.

CONTACT

Mr Johnston, Assistant HoD Technology

