



PO Box 4310, Bundaberg South, Qld 4670
P 0741 311 888 F 0741 311 800
E principal@kepnockshs.eq.edu.au
W www.kepnockshs.eq.edu.au

Materials and Technology Specialisations 2 (TTZ) – Year 10 Subject Outline:

Materials and Technology Specialisations 2 is the study of textiles in everyday activities. The subject will enable students to gain knowledge about textiles and learn valuable life skills such as basic hand and machine sewing.

Course Content: Whilst studying the subject students will be exposed to interesting concepts and ideas that will assist in making informed decisions regarding fashion and the textile industry. This exciting and creative subject explores the world of textiles and clothing. TTZ provides students with opportunities to engage in design challenges, expand their sewing skills and foster their creativity. Students will learn how to create wall art using various textile techniques, repair clothing, repurpose unused textile items, and construct their own unique items at a cheaper cost compared to high fashion clothing labels.

| Unit Topics | | | |
|-----------------|---|--|--|
| Fibre to Fabric | Introduction to Fashion | | |
| Get Creative | Reduce, Repurpose, Recycle | | |

Assessment Outline: A variety of assessment techniques are used in the course. These may include: -

- Design Challenges (practical product and written process journal)
- Written Exams
- Completion of in class activities including:
 - ✓ A folio of class work
 - ✓ Observation of particular skills
 - ✓ Assessment of items produced

Learning Pathways: Students completing this course will have covered work towards Fashion (Applied Syllabus) in senior. This course is an excellent start to gain key skills with patterns, textiles materials, sewing equipment and tools.

| Year 11/12 Subject | General/Applied/Other | Potential QCE Points | Recommended |
|--------------------|-----------------------|-------------------------|-----------------|
| Fashion | Applied | 4 | No prerequisite |

Career Pathways: A course of study in Materials and Technology Specifications 2 can establish a basis for further education and employment in the fields of design, personal styling, costume design, production manufacture, merchandising, and retail.

- Fashion Retail
- Textile Designer
- Interior Designer

- Fashion Buyer
- Clothing/Textile Machinist
- Teacher (School, TAFE, University)

Special Requirements: Materials will be required to make some items throughout the year.

Approximate Cost: \$60