



Course Information



Mathematics

Foundation Mathematics | MAT





FTMAT

Unit 3 Location, time and temperature, shape and design

This unit provides you with the mathematical knowledge, understanding and skills relating to percentages and the link to fractions and decimals, and the solving of problems relating to the four operations using whole number, fractions and decimals. Location, time and temperature, and shape and its relationship to design, are also covered in this unit.

Unit 4 Rates and ratios, statistics and probability

This unit provides you with the mathematical knowledge, understanding and skills relating to rates and ratios, and the connection between statistics and probability. The collection of mathematical concepts and thinking processes encountered in this and previous units culminates in the solving of comprehensive real life problems encountered in personal, workplace and community contexts.

 <p>Prerequisites Must have at least a C grade in Year 10 number and algebra. Must be in OLNA category 3</p>	 <p>Year of Study Year 12</p>	 <p>Type of Assessment 50% Practical Application 50% Response</p>	 <p>Costs Unit Pair \$45</p>
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