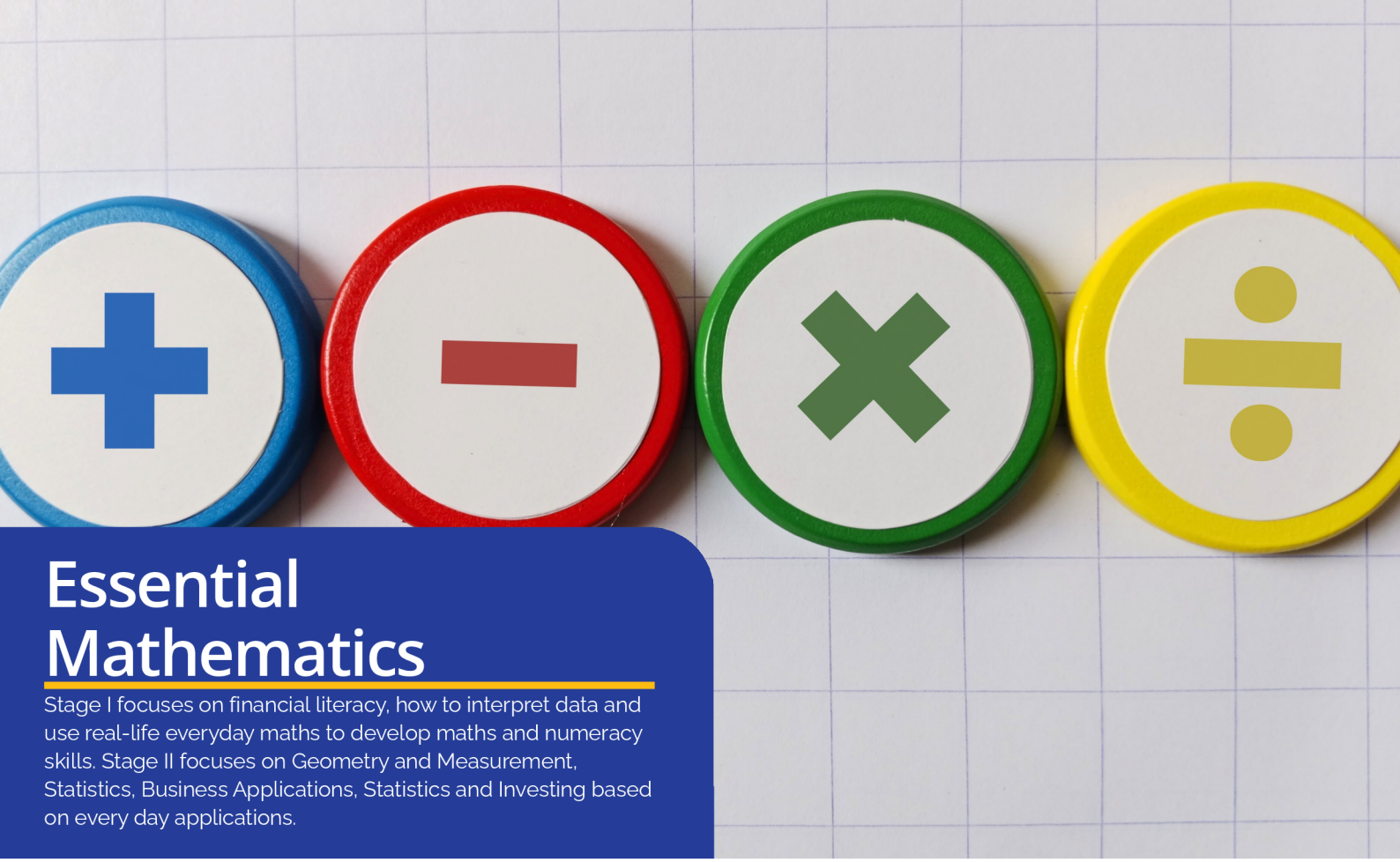


Essential Mathematics

Stage I focuses on financial literacy, how to interpret data and use real-life everyday maths to develop maths and numeracy skills. Stage II focuses on Geometry and Measurement, Statistics, Business Applications, Statistics and Investing based on every day applications.

Northern Adelaide Senior College

PREREQUISITES:

- FOR STAGE 2, SUCCESSFUL COMPLETION OF STAGE 1 GENERAL MATHEMATICS OR A HIGHER-LEVEL MATHS SUBJECT

WHAT WILL YOU LEARN?

1. Understand and apply a range of maths strategies to solve problems.
2. Understand the application of mathematics, especially financial skills and real-life situations.
3. Write researched reports and develop skills in using spreadsheets and graphics calculators.

Assessment Overview		
Stage 1	50% - Skills Assessment Tasks 50% - Folio Tasks	Assessments are a combination of tests, and Folios
Stage 2	30% - Skills & Applications Tasks 40% - Mathematical Investigation 30% - External Examination	Assessments are a combination of tests, Folios, and a final Exam.

VOCATIONAL PATHWAYS

- Certificate I Program in Pathways to Health and Community
- Certificate III in Dental Assisting
- Diploma of Laboratory Technology

TERTIARY PATHWAYS

- Bachelor of Science
- Bachelor of Nursing
- Bachelor of Business (Sports Management)

CAREERS

- Nurse
- Sales Assistant
- Accountant
- Building Contractor
- Aged Care Worker

1 SACE STAGE 1 | 10 CREDITS ONE SEMESTER

2 SACE STAGE 2 | 20 CREDITS FULL YEAR

ATAR SUBJECT