## MATHEMATICS EXTENSION

## Description

The content and depth of treatment of algebra and calculus in this course is intended for students who have successfully completed Stage 5.3 Mathematics and who have demonstrated a mastery of all mathematical skills at this level.

The Mathematics Extension 1 course builds on the concepts introduced through the Mathematics Advanced course and is studied in addition to that course. It is intended to further develop the skills needed to study mathematics and physical and engineering sciences at tertiary level.

## Assessment

Assessment tasks include a topic test, an investigation task and a major examination.

## Additional Information

It is suggested that students achieving NESA Grade A (NAPLAN band 9 or 10) in 5.3 course would be suited to this course.

Students need a NESA approved calculator to undertake this course - calculators on mobile phones and similar devices are not acceptable.
(\$ Costs
NA

