

CALCULATORS

It is a requirement that all mathematics students have their own calculators. The use of a calculator on Mobile phones is not allowed as they do not have the required functionality.

Scientific Calculators

The following Mathematics courses require students to have their own **Scientific calculator**.

- All Year 7, 8, 9 and 10 students
- Year 11 Essential Mathematics students

Note: Year 10 Mathematics B students may wish to purchase their own **Graphics Calculator**. These will be required for Stage 1 and 2 General Mathematics, Mathematical Methods and Specialist Mathematics. Please see below for more information.

Students can order a new **Scientific calculator** online through Abacus Calculators, see the Scientific Calculator order form on the school website. Their current new price is \$26.50 GST inclusive. There is no profit for the school. Calculators will be delivered to the school for the start of the school year.

Graphics Calculators

The following Mathematics courses **require** students to have their own **Graphics calculator**.

- Year 11 General Mathematics students studying a full year, with the intention of doing Stage 2 General Mathematics or Essential Mathematics
- Year 11 Mathematical Methods/Specialist Mathematics
- All Year 12 Mathematics students.

The schools preferred **Graphics calculator** models (SACE approved) are as follows:

- Casio Fx-CG50 AU (Latest model)
- Casio Fx-CG20 AU
- Casio Fx-9860G AU Plus

Please be aware that older models do not have the same functionality or processing power.

Students can order a new **Casio CG50 AU calculator** online through Abacus Calculators, see the Graphics Calculator order form on the school website. Their current new price is \$258.50 GST inclusive, including a padded case and extended two year warranty. There is no profit for the school. Calculators will be delivered to the school for the start of the school year.

If you intend to source your Graphics calculator elsewhere please ensure it is one of the above mentioned models. Please be aware that some other models are NOT approved by the SACE board and cannot be used for tests and exams.