



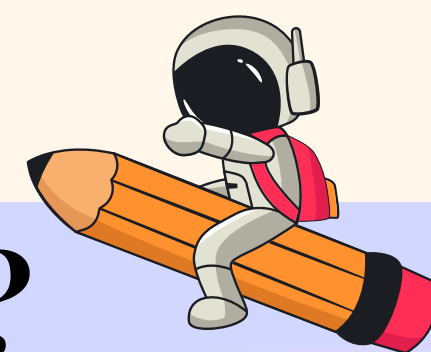
G3 Additional Mathematics (4049)

What is it for?



- Acquiring **mathematical concepts and skills for higher studies in mathematics** (e.g. A-level H2 Mathematics) and to support learning in the other subjects,
- Developing **thinking, reasoning, communication, application and metacognitive skills** through a mathematical approach to problem solving.

Find out more?



To learn more about the **assessment objectives, scheme of assessment** and **subject content**

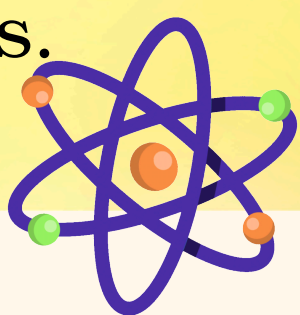


<https://tinyurl.com/AddMath4049>

Who is it for?

For students who

- have an **aptitude** and **interest** in Mathematics;
- demonstrates **perseverance** in problem-solving;
- have a **good foundation** in arithmetic skills, algebraic manipulation skills, and mathematical reasoning skills;
- wish to **pursue STEM-related subjects** for higher studies.



FAQs



1. Is Additional Math a requirement for JC?

No, Add. Math is not a compulsory subject for admission to JC. However, it can be counted as one of the L1R5 subjects for JC admission. If a student wishes to take A-Level H2 Math, most - if not all - JCs require Add. Math as a prerequisite.

2. Is Additional Math a requirement for poly?

No, it is not compulsory for all poly courses. However, it can be included as one of two relevant subjects for ELR2B2 for poly courses.