Numeracy & Technologies

Mr M Tennant

About the Faculty

- Three subject areas:

Mathematics & Numeracy

Computing Science

Business Education

Mathematics & Numeracy

Structure

- 5 Periods offered in S1
- Pupil grouping based on progress in Primary School
  - Progress checks in S1 to ensure pupils' needs are best met
- Focus on ensuring pupils build and develop skills in numeracy, information handling, geometry and key maths knowledge.
- *Support from Maths & Numeracy Champions*

Progression

- Pupils continue through S2-3
- Choice of National Awards in S4 & S5
- Delivery of Mathematics up to Advanced Higher
- Mathematics and Numeracy skills vital to a wide range of careers & further study.

Business Education

Structure

- Joint S1 course with Computing Science
  - Emphasis on building Digital Skills
  - Units introducing personal finance, enterprise skills and online presentation software

- Joint course continues in S2

Progression

- Choice to specialise in S3 (2 Periods)

- Business Management at N4 to Higher from S4

- Employability & Customer Service NPA courses in S5-6

- Opportunities to take part in Young Enterprise project

Computing Science

Structure

- Joint S1 course with Business Education
  - Internet Safety & Security
  - Coding skills
  - Hardware & Software
  - Digital Media

- Further Coding and Web Development in S2

Progression

- Choice to specialise in S3
  - Computing Science
  - Games Design

- N4 to Higher courses from S4

- NPAs in specialist areas such as Cyber Security, Digital Media and Games Development.

- Transferrable Digital Skills for a wide range of careers.