

What will I study?

Unit 1: Expressions and Formulae

Unit 2: Relationships

Unit 3: Applications

The course develops important mathematical techniques which are critical to successful progression beyond National 5 in Mathematics and many other curriculum areas. The skills, knowledge and understanding in the course also support learning in technology, health and wellbeing, science, and social studies.

What skills will I develop?

- Understand and use mathematical concepts and relationships
- Select and apply numerical skills
- Select and apply skills in algebra, geometry, trigonometry and statistics
- Use mathematical models
- Use mathematical reasoning skills to interpret information, to select a strategy to solve a problem, and to communicate solutions

How will I be assessed?

Three Internal assessments including Prelim and Mini Prelim. Candidates achieving a sufficient standard in these will go on to sit an Externally assessed SQA Examination Made up of:

Paper 1 Non-Calculator	50 Marks
Paper 2 Calculator	60 Marks

What can I go on and study in fifth and sixth year?

Higher Mathematics

Advanced Higher Mathematics

Possible Careers



A word cloud of possible careers including: Army, National 5 Maths, Police Officer, Secondary School Teacher, Primary School Teacher, Nursing, Navy, Sports Coach, and Air Force.

Need more info? -
[Nationals in a Nutshell](#)