



Primary P6S



Termly Overview – Term 4 – 2025/26

Literacy & English

Reading

Pupils will be using Reciprocal Reading Strategies (Predicting, Summarising, Clarifying and Questioning) within their reading groups with their chosen book. During their novel study, there will be a focus on learning about inferencing. Pupils will be encouraged to read aloud to their teacher and classmates to increase reading fluency and confidence.

Writing

In writing, the children will be focusing report writing, discursive and narrative writing. We will focus on our topic of Space for our report writing, we will write an informative report about space and the planets in our solar system.

Talking and Listening

Class novel – Space Band by Tom Fletcher
ERIC – Everyone Reads in Class



Health & Wellbeing

Physical Education

Our PE days are Monday and Friday.
On Monday Mr Davison is focusing on athletics.
On Friday Miss Hurst is also focusing on athletics.

Health and Wellbeing

This term, we will be following the RSHP Sexual Health program. Please find the resources here: [Second Level - RSHP](#)
We will also be looking at developing resilience using the resource Bounce Back in preparation for pupils transitioning into Primary 7.

Outdoor Learning

The pupils will explore local habitats through safe, hands-on outdoor learning and scientific investigation. The pupils will build confidence and teamwork by using outdoor resources, culminating in a local tadpole-fishing experience

Dates for your Diary

W/C Mon 20th April and Monday 27th April – Finance Education Fortnight.

Friday 1st May – Staff Development Day (school closed to pupils)

Mon 4th May – HOLIDAY

Wednesday 27th May – Sports Day plan A/ Wednesday 3rd June – Sports Day plan B

Wednesday 10th June – Class trip (Venue TBC)

Wednesday 17th June – Pond dipping at the Helix in the afternoon

Wednesday 13th May & Friday 15th May – P6 Transition days to Graeme High School

08.06.26 – 12.06.26 – Healthy Eating Week

Friday 19th June – pupil reports issued today

Friday 26th June – school closes at 13:30 for the summer

Numeracy & Mathematics

Fractions, Percentages and Decimals

The class will be working on identifying fractions, percentages and decimals through visual representation. We will be looking at division strategies to develop finding fractions and percentages of an amount.

Multiples, Factors and Primes

The class will be focusing on multiples, factors and primes.

Expressions and equations

The class will look at equations such as $4X=9$.

Money

The class will be working on different aspects of money such as budgeting, foreign exchange, profit and loss. This links to our financial Fortnight where we will focus on budgeting a party and a 'save the egg' budgeting challenge.

Patterns and relationships

The class will focus on lineal sequence and graphical representation, we will utilise the outdoors to complete this learning.

Measure

The class will be focusing on perimeter, area and volume. The children will be utilising the outdoor space to facilitate this learning.

Interdisciplinary Learning & Other

Children's Rights

Right of the Month – Article 23 – You have the right to special education and care if you have a disability, so you can live a full life.

Space

The pupils will be learning about space. The pupils will learn about life on earth and the condition we require to survive on Earth. The pupils will get the opportunity to explore an idyllic planet that we create together. We will also explore energy sources and sustainability.

Expressive Arts

Music: Mr Burke from Graeme High School will be teaching about different types of instruments and how they are used: woodwind, brass, strings. Pupils will get the opportunity to learn to read stave music and play instruments in the classroom.

Art: The children are focusing on experimenting with a variety of media to create themed artwork linked to different artists and styles with Mrs Paton.

Communication & Home Learning

Seesaw | Elevate Learning in Elementary

Grammar/ Punctuation/ Spelling:



Karate
Kats



Small Town
Superheroes



Crystal
Explorers



BBC Bitesize
English
learning tools
(EAL)

Numeracy
Support



Column
Addition



Column
Subtraction



Column
Multiplication
 $2d \times 1d$



Column
Multiplication
 $2d \times 2d$



Bus Stop
Division



Hit the
Button