

# Curriculum Overview

Block:	Jan ·	- Mar 2025	Class: P4/5		Teache	Teacher: Mrs I Burgher/Mr A Reid		
	Literacy and English			Social Studies/Science				
	Liter Read Be ab have r Be ab Discu settir Writi Be ab Be ab Be ab Use a	ding le to respond to differer read. le to create our own ques ss and share thoughts on ng, characters and story s ng le to create poems. le to describe a setting. le to create an interestir le to create an imaginativ	how authors write imaginative storie structure. og character. ve story with a clear structure. as interesting openers, conjunctions	s, focusing on vocabulary,		We are learning to Science (Jan - Feb)  Know the three states of matter are solid, iquid and gas. Explore reversible and irreversible changes. Explore chemical reactions. Understand a chemical reaction has taken place if the substance has been formed, there is a visible colour change or bubbles of gas are seen.  Social Studies (Feb - March) Investigate the Scottish landscape, the different features and how these were formed. Be able to use different maps and know what map symbols represent.		
	Numeracy and Maths					Health and Wellbeing		
•	Subtra  Be ab Be ab excha Be ab Multip Know Solve Be ab	Be able to use mental set of subtract multiples of the touse standard writted anging.  In to explain and use the polication	00.	100/1000, including bridging. ations to 100/1000, including raction to check our answers.	Substand  to the standard stan	We are learning to  Health and Wellbeing  ce Misuse  Understand what alcohol and tobacco are and why they are drugs.  Understand some of the effects alcohol and tobacco have on the body.  f Regulation  Recognise there are different strategies we can use to support us when we are in each zone.		

#### Maths

#### Measurement

- To measure length, mass and capacity.
- To record measurements using the correct unit of measure (cm, kg etc.)
- To understand what area and perimeter are and begin to calculate these.

### Angle and Symmetry

- To use the names of different types of angles.
- To measure and draw angles.
- To identify and draw lines of symmetry in 2D shapes.

#### PE

We are learning to...

- Develop skills used in basketball and football.
- Develop our stroke technique in swimming.

Expressive Arts	Education		
We are learning to  ART  • Discuss the work of different artists and try some of their techniques.		We are learning to  • Be able to explain how Christians celebrate Easter.	

# Technologies



- Use a visual programming language to make an object move.
- predict what will happen with the instructions I give to a program.
- understand the input, process, output cycle a computer uses.

### Modern Languages

We are learning to ..

- Use words and vocabulary to describe our school.
- Understand how similar/ different our school is compared with a French school.

# How to Support Your Child's Learning at Home:

### Literacy

Reading homework will be set on Monday for Wednesday then Wednesday for the following Monday. Please support by listening to your child's reading, discuss the meaning of new vocabulary and question them about what is happening in the story. You could also encourage them to predict what may happen next in the story or ask them to summarise parts of the story they have read. We will have a focus on a different spelling pattern each week and a new pattern will be focused on each Thursday. There will be some ideas of ways to practise these words and patterns at home in your child's jotter.

Delicious and Manel

Spelling homework is set on a Friday to be returned on the following Thursday. A test will take place each Friday on the sound of the week for your child's group. There are suggested spelling activities on the 'Homework' folder on Showbie

### Numeracy

Encourage your child to engage in set tasks on their iPad and use links to online games which will deepen their understanding of subtraction and times tables. The links to games can be found on Showbie in the folder of the area being studied.

Please email <u>gw09burgherisla@glow.sch.uk</u> or <u>gw16reidalansteven@glow.sch.uk</u> if you have any questions regarding your child's learning. Thank you in advance for your support.