

Autumn 2024

Schools across Scotland follow the Curriculum for Excellence, which is divided into eight broad curriculum areas.

The curriculum is divided in to different levels $ ightarrow$	Pupils in Nursery and P1 generally work within the <i>Early</i> level	Pupils in P2, P3 and F work within the <i>Fi</i>	0 /	Pupils in P5, P6 and P7 generally work within the <i>Second</i> level	
Literacy and English		Expressive Arts			
The class will be reading:		The expressive arts are woven across the curriculum.			
Group Texts			Modelling	Modelling	
PM Guided Reading Books		Art and design			
		<b>D</b>	Scottish c	ountry	
Our <b>Reading</b> focus will be:		Dance			
Understanding	Selecting information	<b>D</b>	Role play		
Predicting	Expression	Drama			
			Music app	preciation	
The genre(s) for our <b>Writing</b> focus will be:		Music	Rhythm		
Short Story	Report				
	- F				

We will be looking at features including:			
Similes	Writers' craft		
Direct speech	Punctuation (advanced)		

# In Listening and talking, we will be developing: Presenting Eye contact Contributing to discussions Respectful listening

### **Numeracy and mathematics**

Our work in Numeracy will include:4 operations (+, -, x, ÷)Inverse operationsFractionsTime (analogue / digital)

Our work in Mathematics will include:

Measure - length and area **Health and wellbeing** In **PE**, we will be developing our skills in: Badminton Tennis

Other aspects of **HWB** we will look at include: Emotional wellbeing Metaskills Road safety **Religious and Moral education** 

This term, we will be learning about the following:ChristianityChristmasHinduismDiwali

A range of religious and cultural events are discussed at our weekly assemblies. We use these opportunities to reflect on our values, and celebrate the diversity of our community.

# Science / Social Subjects

Our interdisplinary learning **(IDL)** theme for this term is: Space and the Solar System, as well as a mini enterprise topic.

#### We will be studying:

Investigating our solar system and space, researching and presenting information about the planets and Sun. Making observations and exploring life in space. Designing a space probe or rocket for exploring space.

### **Technologies**

Technology is embedded across the curriculum, but we will be developing specific skills and knowledge in:

Collaboration	Communication
Digital tools	Textile work

## Other useful information:

Our PE days are: *Monday and Thursday* Remember you can keep up to date with our learning through the school website.