

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

The curriculum is divided in P to different levels \rightarrow

Pupils in Nursery and P1 generally work within the *Early* level

Pupils in P2, P3 and P4 generally work within the *First* level Pupils in P5, P6 and P7 generally work within the Second level

Expressive Arts

The **expressive arts** are woven across the curriculum.

	Art and design	Line drawing
		Painting
	Dance	
n	Drama	Role play
		Scripted piece
	Music	Singing
		Names of instruments

Religious and moral education

This term, we will be learning about the following: Islam Eid al-Fitr

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: Scotland & Space We will be studying: Learning about Scottish culture and information. The solar

Learning about Scottish culture and information. The solar system & features of different planets. In STEM we will focus rocket propulsion, electrical powered devices & spheroes.

Technologies

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

Digital tools	Collaboration
Food preparation	Practical cooking

Other useful information:

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

Literacy and English

The class will be reading:Class novelAccelarated readersThe Firework Maker's DaughterX Code readersOur Reading focus will be:ComprehensionIdentifying fact or opinionInferential questionsUnderstanding

The genre(s) for our Writing focus will be:PersuasiveShort StoryWe will be looking at features including:

Conjunctions	Vocabulary (uplevelling)
Direct speech	Punctuation (basic)
Presentation	Adjectives

In Listening and talking, we will be developing:

Respectful listeningContributing to discussionsPresentingSharing ideas

Numeracy and mathematics

Our work in **Numeracy** will include:

4 operations (+, -, x, ÷) Measure (mass/weight)

Time (analogue / digital)

Rounding (1000+)

Our work in Mathematics will include:

Angles (measuring) Angles (drawing) Angles (names/properties) Co-ordinates

Health and wellbeing

In **PE**, we will be developing our skills in: Badminton General fitness

Other aspects of HWB we will look at include:Emotional wellbeingRSHPHealthy eatingKeeping ourselves safe