## **Curriculum for Excellence**

## Primary 2 Term 3 January-April



## What are we learning this term?

Language & Literacy Spelling- We will be continuing our use of	Social Studies	Health & Wellbeing	Religious & Moral
Active Literacy this term, using phonics to read and decode words and learn our common words.	This term we will focus on our Scottish Culture. This will involve learning about Scotland and Scottish food and drink. We will	In P.E. the children will have opportunities to develop skills in possession games. In movement and gymnastics, we are developing	Over this term, the class will be exploring how we treat each other through stories from the Bible about Jesus' family and friends.
Writing- We will focus on instructional writing and recounts. We will continue working on our openings and endings, as well as using nouns, verbs and adjectives to	learn our Scottish poem, explore Scots language through stories and we will have a mini Burn's supper. Our topic will then be 'The Common Green'.	strength, coordination and stability using a variety of controlled jumps. Children will have learning experiences linked to the following indicators:	Later in the term, our topic will be 'Easter and Surprises'. We will develop our awareness of the ways in
enhance our writing. <b>Reading</b> - We will select texts for enjoyment and explain our likes/dislikes. We will work on summarising our stories, determining	We will develop our knowledge about our local area and community. We will learn about the needs of the community, our local shops and businesses and use maps of our	<ul><li>Active</li><li>Respected</li><li>Responsible</li></ul>	which Christians celebrate different times of the year and relate these to our own lives and community.
importance within our reading, evaluating texts and we will also learn about inference.	local area.	We will also develop our understanding of children's rights as a Rights Respecting School.	LASTER
Numeracy & Mathematics	Technologies	Science	Expressive Arts
This term, the class will further develop their mental agility skills using Number Talks. There will also be a focus on:	We will continue to use our ICT skills to enhance our learning across the curriculum. We will also develop our skills in:	In Science, the class will investigate Forces, Electricity and Waves. The class will take part in activities including;	In Art we will develop skills in art appreciation and look at the work of various artists.
<ul> <li>Addition and subtraction</li> <li>Fractions</li> <li>Money</li> </ul>	<ul><li>Internet safety</li><li>Using search engines.</li><li>Product design</li></ul>	• Exploring the forces exerted by magnets	In Drama we will use our poetry recital as a stimulus for role play.
<ul> <li>Multiplication facts</li> <li>Measurement – length, weight, volume</li> </ul>	<ul><li>Using iPads</li><li>Using QR codes</li></ul>	<ul> <li>Identifying magnetic materials</li> <li>Design a magnetic game.</li> </ul>	In Music we will learn and perform some Scottish songs. Later in the term we will be exploring Blues music, using voice, interactive games and instruments.

## Home Learning Opportunities



Language & Literacy	Social Studies	Health & Wellbeing	Religious & Moral
Read your weekly reading book. Active Spelling –Practise your phonemes and common words. Read for pleasure or listen to an audio book. Write a little book review. How many stars would you give your book? Visit the library.	'The Sair Finger'. Room 4 'Lament for a lost dinner ticket' Room 5 Try different Scottish foods. Plan your own Burns Supper for your family. Visit the Common Green and make your own map of all of the shops.	Play outdoors! Make a diary of all of your physical activity. Make a list of all of your favourite healthy foods. Use this to plan the weekly shopping list with your family. Make a healthy snack to share with your family.	How do people help each other in your family? Are there any groups in Strathaven that offer help to people? Find out what they do. Explain <i>The Easter Story</i> to someone at home. Talk to your family and tell them why it is important to be a good friend.
Numeracy & Mathematics	Technologies	Science	Expressive Arts
Practise your mental maths on a whiteboard			
Practise your mental maths on a whiteboard with an adult. Play maths games on Top Marks, Sumdog and Education City.	Discuss ways to keep safe on the internet with someone at home. Research some facts about Robert Burns.	Use a magnet to make a list of all of the magnetic things in your home. Try some experiments using magnets:	Practise reciting 'The Sair Finger' or 'Lament for a lost dinner ticket' at home- maybe you could perform for your family -remember the actions!
with an adult. Play maths games on Top Marks, Sumdog	Discuss ways to keep safe on the internet with someone at home.	Use a magnet to make a list of all of the magnetic things in your home.	Practise reciting 'The Sair Finger' or 'Lament for a lost dinner ticket' at home- maybe you could perform for your family -remember the