



Term 1 and 2: August – December 2025

Class: P3/4

Topic/Cross Cutting Theme:	
Term 1: Rivers and Lakes	Term 2: Weather and Extreme Climates
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Metaskills Focus, Opportunities For STEM, Developi	ing the Young Workforce and STEM:
Term 1	Term 2 Self Management
Introduce/Revise the 12 metaskills	Meta-skill of the week/fortnight – house points
	and acknowledgement for pupils showing that
Jobs linked to topic	metaskill
	 make links between metaskills and school
	values.
	 use self-evaluation tools and set goals for self-
	management
	Weather Investigation
Literacy: Writing – Text Type	Literacy: Reading
Description- personal writing, diaries	Reading with increased expression and fluency. Reading for enjoyment and sharing texts with peers.
Report - Newspapers	Finding information using a variety of aids.
Report Newspapers	Making notes.
	Answering questions about texts.
Literacy: Writing – Tools For Writing	Literacy: Listening and Talking
Spelling/Phonics:	Sharing ideas with peers.
After assessment, children will follow the WfL	Identifying the purpose and main ideas of spoken texts.
progression pathway and receive weekly spellings	Asking and answering different types of questions
appropriate to their stage of learning	about spoken texts.
Handwriting:	
Assessment of letter formation and all joins (if	
appropriate) including top joins, joins to anti-	
clockwise letter, other joins Revision of presentation expectations	
Grammar: Alphabetical order/dictionary skills, Past	
tense, first and third person	
tense, mat and ama person	
Punctuation: Revision of basic punctuation, Speech	
marks	
Modern Languages: French	British Sign Language
Daily Routines/ check ins	Term 1
Numbers to 39	





		- Overview
Months of the Weather- Conseasons	•	 Revision of introductions and revision of finger spelling so pupils can reply with their names Revise colours Revise classroom objects Term 2 Time, days of the week, months of year and revise numbers Asking questions
Numeracy: I	Mental Maths	Number, Money and Measure
 Months of the year Numberlines for addition and subtraction Counting on and back Reading and writing numbers to 1000 and beyond 		Partitioning numbers up to 100 and beyond. Estimation and rounding – using estimation to check how reasonable a calculation is. Increasing and decreasing in 10s and 100s. Addition and subtraction strategies. Ordering numbers.
•	ion and Movement	Information Handling
Space Stem Project – with a focus on improving pupil spatial reasoning through a range of shape, position and movement lessons such as symmetry. Health and Wellbeing:		Interpreting and creating bar graphs and Pictograms.
Physical Education, Physical Activity and Sport:	 Football- supported by Active Schools coach Rugby Scottish Country Dancing Physical literacy- Co-ordination and fluency 	
Mental and Emotional Wellbeing:	Expressing feelings, strategies for managing difficult emotions. Being a good friend. Developing a growth mindset.	
Social Wellbeing:	conflict. Anti bullying week activities. Developing our Class Charter linked to responsibilities we have to be good class.	o support social interactions and how to deal with peer our rights – explore the rights we are entitled to and the ss members. s as our school reviews our vision, values and aims





Physical	Water safety linked to Rivers topic.	
Wellbeing:	·	
wendenig.	I am learning to assess and manage risk, to protect myself and others, and to reduce the	
	potential for harm when possible.	
	I know and can demonstrate how to travel safely.	
Planning	Not covered in term 1 and 2.	
For	Not covered in term 1 and 2.	
Choices		
and		
Changes:		
Food and	Learning about the food journey in science.	
Health:	Foods that are important in other religions.	
Substance	Not covered in term 1 and 2.	
Misuse:	Not covered in term 1 and 2.	
Cyber	Not covered in term 1 and 2.	
Resilience	Not covered in term 1 dild 2.	
and		
Internet		
Safety:		
Other Curric	ular Areas:	
Social	Climate zones around the world and their impact on living things. Exploring natural	
Subjects	environments, discovering physical features and comparing to my own.	
, and the second	Measuring and recording the weather.	
Sciences	Living/non-living things, food chains, what plants need to grow, the water cycle. Explofre	
	how we can conserve natural resources.	
Technologies	Digital Literacy: Using technologies to explore and enhance learning.	
J	Computing Science:	
	Planet Protectors project – a project that fosters pupils' digital creative skills as they create a	
	stop-motion animation about the dangers of plastics in the ocean. They will learn how to	
	use a stop-motion app through tinkering and then apply what they learn as they plan and	
	create their animations.	
	Food and Textiles	
	Learn to use a range of simple food preparation techniques when working with food and	
	link it with recipes and foods that are important in other religions	
	Technological Developments in Society and Business:	
	Craft, Design, Engineering and Graphics: designing and making puppets and mask in drama	
Expressive	Art and Design:	
Arts	Inspired by Water	
	Research some artists who are inspired by water including Barbara Rae, Hockney, Monet,	
	Van Gogh	
	Observed drawing- local landscapes and rivers	
	Collage using different materials	
	Designing and making puppets and masks	
	Music:	





	Let your spirit fly-Music from other cultures • Listening and responding
	 Playing games to develop understanding of the dimensions of music (pulse, rhythm, pitch etc), singing and playing instruments are all linked and taught through the song Glockenspiel stage 1 Introduce the children to learning about the language of music through playing an instrument. The learning is focused around exploring and developing playing skills through the glockenspiel.
	 Drama: Creating and presenting Children will create, choose and accept roles, and will develop skills including using movement, expression and voice. Drama games Using puppets and masks Creating and presenting as a reporter in an extreme weather area
	 Learning about different features of dance, practise and perform steps, formations and short dance. Creating short routines with a focus on specific features Following short routines Scottish country dancing
Religious and Moral Education:	Places of Worship Investigate different places of worship including the Gurdwara, synagogue, Church, temple mosque
	Values and Issues Children will develop their understanding that through worship believers express what is worthwhile and important to them. Children will learn how the beliefs and values held by people will influence their actions
Outdoor Learning and Learning for Sustainability Opportunities:	River Guardians. Impact of humans on local environment. Risk assessments. Experiencing the seasons. Navigating routes and paths.