	As geographers we will:	As scientists we will focus on:
	This unit will focus on the school locality. The children will develop	Working Scientifically:
	locational knowledge based on the view from the school and local walks.	<ul> <li>Asking simple questions and recognising the</li> </ul>
	We will:	Observing closely, using simple equipment
	• Describe the places that we go often and rarely, and what we see	<ul> <li>Performing simple tests</li> </ul>
	on the way to school.	<ul> <li>Identifying and classifying</li> </ul>
1 1/ Target distance of a condi-	<ul> <li>Understand what is near to school, far away from school and</li> </ul>	<ul> <li>Using their observations and ideas to sugg</li> </ul>
Topic: Shropshire and Me	gain a sense of place.	<ul> <li>Gathering and recording data to help in an</li> </ul>
	<ul> <li>Use and understand a simple plan of the classroom.</li> </ul>	Seasons:
Cycle Year: 1	<ul> <li>Understand and use a local area map.</li> </ul>	<ul> <li>Observe changes from Summer to Autumr</li> </ul>
•	<ul> <li>Identify the destination of our fieldtrip and recall the journey</li> </ul>	<ul> <li>Investigate "How do bulbs grow and turn i</li> </ul>
Term: 1	to get there.	<ul> <li>Observe and describe weather associated</li> </ul>
	<ul> <li>Remember a local journey and the stages in order.</li> </ul>	time).
Personal, Social, Health and Emotional Development (including Relationships and Sex Education).	Please see Geography skills sheets for further guidance	Materials:
Pupils will have the opportunity to explore:	As designers we will focus on:	<ul> <li>Distinguish between an object and the ma</li> </ul>
Being Me in My world	Designing, making and evaluating a plan for a local play park.	<ul> <li>Identify and name a variety of everyday n</li> </ul>
<ul> <li>Hopes and fears for the year</li> </ul>	Build and explore a variety of freestanding structures using construction	<ul> <li>Describe the simple physical properties of</li> </ul>
<ul> <li>Rights and responsibilities</li> </ul>	kits, such as wooden blocks, interconnecting plastic bricks and those that	<ul> <li>Compare and group together a variety of e</li> </ul>
Rewards and consequences	make frameworks. Think about how they can be made stronger and more	Investigate "Which material will make the
Safe and fair learning environment	stable. Fold paper or card in different ways to make freestanding	investigation).
Valuing contributions	structures, using masking tape where necessary to make joins. Encourage	• Identify and compare the suitability of a
• Choices	the children to think about how folding materials can make them stronger,	brick, rock, paper and cardboard for parti
Recognising feelings	stiffer, stand up and be more stable.	Investigate "Which material will be most s
Celebrating Differences	Please see DT skills sheets for further guidance	(comparative investigation).
Assumptions and stereotypes about gender	As artists we will focus on:	<ul> <li>Find out how the shapes of solid objects n twisting and starts him (identifying and st</li> </ul>
Understanding bullying     Chanding and athend	Exploring printing (using everyday objects and toys, sponges, fingers, and	twisting and stretching (identifying and cl
Standing up for self and others	block), to form patterns and experiment with amounts of paint and	STEM activity
Making new friends     Condex diversity	consistency of paint applied.	<ul> <li>Investigate how washing up liquid makes the standard structure investigation.</li> </ul>
Gender diversity     Calabasting differences and nomeining friends	Making patterns (line, vertical, horizontal, cross-hatched, wavy); using a range of media and shapes).	classifying investigation)
Celebrating difference and remaining friends Religious Education:	Designing a simple string patterned print (block print) and applying this to	Literacy: Develop our English skills through the stimuli of:
Who is Muslim and how do they live?	a background of a chosen consistency of paint (e.g. washes or intense) to	<ul> <li>An adapted story of "On the Way Back Ho</li> </ul>
Recognise the words of the Shahadah and that it is very important for Muslims • Identify some of	make wrapping paper .	<ul> <li>Letter writing to Santa.</li> </ul>
the key Muslim beliefs about God found in the Shahadah and the 99 names of Allah, and give a simple	Please see ART skills sheets for further guidance	<ul> <li>Animal riddles about reptiles.</li> </ul>
description of what some of them mean · Give examples of how stories about the Prophet show what	As musicians we will:	<ul> <li>A character description in the form of a n</li> </ul>
Muslims believe about Muhammad · Think, talk about and ask questions about Muslim beliefs and ways	Explore descriptive sounds	<ul> <li>Instructions for printing.</li> </ul>
of living (Unit continued in Spring term)	<ul> <li>Listen to and perform music inspired by myths</li> </ul>	Our reading spine texts are:
Why does Christmas matter to Christians?	<ul> <li>Use their voices to describe feelings and moods</li> </ul>	Beegu by Alexis Deacon (Pie Corbett reading spine)
Recognise that stories of Jesus' life come from the Gospels • Give a clear, simple account of the	<ul> <li>Create and notate vocal sounds for a performance</li> </ul>	Tuesday by Andy Wiesner (Pie Corbett reading spin
story of Jesus' birth and why Jesus is important for Christians • Give examples of ways in which	<ul> <li>Explore a steady beat and rhythm patterns</li> </ul>	Poem: Ning Nang Nong Spike Milligan (resistant tex
Christians use the story of the Nativity to guide their beliefs and actions at Christmas • Think, talk	• Create their own beats and patterns with body percussion, voices	The building boy Ross Montgomery (complexity of p
and ask questions about Christmas for people who are Christians and for people who are not • Decide	and instruments	On the Way Home by Jill Murphy
what they personally have to be thankful for, giving a reason for their ideas.	(Music Express ourselves, number and our land resources for Y1 and Y2.	The Tiger Who Came to Tea by Judith Kerr (comple
PE:	Please see music skills sheets for further guidance)	The Little House by Virginia Lee Burton (archaic)
• Multi-skills: bat and ball, throwing and catching games; kicking, passing and dribbling games	As experts in computing, we will:	Voices in the Park by Anthony Brown (Non-Linear Ti
• Dance: response to music; simple patterns; pair, group and unison work (BBC time to move?)	• Explore Online safety (Keeping information private 1.1)	Not Now Bernard (resistant text)
• Gymnastics: balance, jumps, roll, travel and applying to sequences	<ul> <li>Explore Purple Mash (Saving in their own space 1.1)</li> </ul>	I Doko, The Tale of a Basket by Ed Young (cor
Please see PE skills sheets for further guidance	<ul> <li>Consider how to search effectively on browsers (2.5)</li> </ul>	
As historians we will:	<ul> <li>Be Lego builders considering the importance of accurate</li> </ul>	Develop our Maths skills through key foci of:
• Explore similarities and differences between own own lives and those of people our	instructions. We will then correct and write our own simple	Mental fluency, reasoning and problem solving using:
grandparents' age. including homes, toys, shops and schools,	algorithms (1.4 2 DIY)	<ul> <li>Positional Language and Sequencing (turns</li> </ul>
• Develop an awareness of the past.	<ul> <li>Explore technology outside school (1.9)</li> </ul>	<ul> <li>Subitising - Leading to More and Fewer</li> </ul>
• Know where the people and events we study fit within a chronological framework.	<ul> <li>Group and sort items on computers (1.2 2DIY)</li> </ul>	<ul> <li>Number Magnitude, Estimation and Compa</li> </ul>
<ul> <li>Identify similarities and differences between ways of life in different periods.</li> </ul>	Please see Computing skills sheets for further guidance	using number lines and other representati
<ul> <li>Use a wide vocabulary of everyday historical terms.</li> </ul>		<ul> <li>Place Value - Making Ten(s) and Some Mor</li> </ul>
• Ask and answer questions, choosing parts of sources to show that we know and understand		<ul> <li>Time - Estimating, Sequencing and Compar</li> </ul>
key features .		<ul> <li>Additive Reasoning - the Understanding and</li> </ul>
<ul> <li>Understand some of the ways in which we find out about the past.</li> </ul>		<ul> <li>Part Whole (number bonds to 20 for year</li> </ul>
• Identify different ways in which it is represented.		for year 2)
• Visit Shrewsbury museum for a Lego Story starter "A Night at the Museum".		Equality and Comparison
		Measures - Length, Height and Mass
		Using maths across the curriculum by:
		<ul> <li>Make patterns using our knowledge of cou</li> </ul>

g that they can be answered in different ways ent suggest answers to questions

aggest answers to questions answering questions

ımn.

rn into mature plants?" . (Observations over time investigations). ted with the seasons and how day length varies (Observations over

material from which it is made.

ny materials, including wood, plastic, glass, metal, water, and rock. s of a variety of everyday materials (throughout all investigations). of everyday materials based on their simple physical properties. the best road safety reflector - dull/shiny?" (comparative

f a variety of everyday materials, including wood, metal, plastic, glass, articular uses.

st suitable for an umbrella? - How can we keep Stotty bear dry?"

ts made from some materials can be changed by squashing, bending, d classifying)

things clean through a magic milk stem activity (Identifying and

f: Home" by Jill Murphy

a missing poster based on Beegu by Alexis Deacon.

ne) spine) texts) of plot/symbol)

plexity of plot/symbol)

Time Sequences) (Complexity of the narrator)

complexity of the narrator).

ing: rns, patterns and sequences)

nparison (equal to, more than, less than, fewer, more, most, least rations).

Nore

paring (days of the week, months, years and time).

and Language of Operations

ear 1 and the inverse relationship between addition and subtraction

counting in twos, fives and tens within our artwork.