## LONG TERM PLANNING – CURRICULUM OVERVIEW

The Avenue Primary

Year Group: Reception





	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Project	Why do you love	Why do leaves go	Which was the	Why do zebras	Are eggs alive?	Why can't I
·	me so much?	crispy?	biggest	have stripes?		have chocolate
			dinosaur?	·		for breakfast?
Personal, Social and Emotional Development	children.  Talking about families and friends		<ul> <li>Takes steps to resolve conflicts.</li> <li>Share ideas and opinions with other children about how to organise an activity.</li> </ul>		Show sensitivity towards others needs and feelings and form positive, lasting relationships	
	Classroom rules and expectations.		Spr 1 PSHE - Dreams and Goals Challenges		Sum 1 PSHE - Relationships Family life	
	Aut 1 PSHE - Being Me in M	ly World	Perseverance		Friendships	
	Self-identity Understanding feelings Being in a classroom Being gentle		Goal-setting Overcoming obstacles Seeking help Jobs		Breaking friendships Falling out Dealing with bullying Being a good friend	
	Rights and responsibilities		Achieving goals			
					Sum 2 PSHE - Changing N	<u>1e</u>
	Aut 2 PSHE - Celebrating difference		Spr 2 PSHE - Healthy Me		Bodies	
	Being special Families Where we live		Exercising bodies		Respecting my body	
			Physical activity Healthy food		Growing up Growth and change	
			Sleep		Fun and fears	
	Making friends		Keeping clean		Celebrations	
	Standing up for yourself		Safety			

RF	Which people are special	Which times are special	Which stories are special	Being special: Where	What is special about	Which places are
Physical Development	and why? Who is special to you and why? Why are some people special? What story do Sikhs tell about a special person? What is a good friend like? How did Jesus make some very special friends? What can a Christian learn from actions in a story? What story shows Jesus being a friend and caring for others?  • Getting changed in	and why? What special times have you had? What do other people celebrate? What happens at Sukkot and why? What story do Hindu people remember at Diwali? What happens at Christmas, and why? What happens at Christmas, and why? What can we say about Christmas, Diwali and Sukkot?	and why? What is your favourite story and why? What do you think Jesus was (is) like? What stories are special to Christians? What happens in a story from the Bible? Does the story tell you about God? What do you learn? What stories do you know that are special to Muslims? Who are the stories about? What happens in the story? Does the story tell you about God? What is the holy book for Muslims? What are the similarities and differences between different people's special stories?  • Discuss the effect	do we belong?  What makes us feel special?  What makes Christians feel special to God?  How do Christians know that children are special to God?  What groups do we belong to? How do we know we belong to a group? What groups do religious people belong to?  How are babies welcomed into the Christian family? How is a baby welcomed into the Muslim religion? How do Hindu brothers and sisters show their love for each other at a festival?	What is special about our world? What are our favourite things about nature? What do you think is special about the world? How can we tell the Christian story of creation? What stories do Muslim people tell about God's creation? How does Muhammad show Muslims how to behave in the story of Muhammad and the Kittens? Is our world 'very good'?  Discuss a health Dough Disco Sports Day	where is special to me? Where is a special place for Christians to go? What makes a church special? Where is a special place for Muslims to go? What makes a mosque special? What is important in a church and a mosque? How are holy buildings similar and different? What is needed to make a truly special place of our own?
	Introduction to PE: Negotiating space, working successfully with other children.	Fundamentals:  Moves freely with confidence in a range of ways such as walking, running, jumping, skipping, sliding.	Team games:  Develop movement skills through games. Negotiating space successfully.	Dance: Initiates new combinations of movement and gesture in order to express and respond to feelings. Represent ideas through dance.	Ball skills:  Develop fundamental ball skills such as rolling and receiving a ball, throwing to a target, bouncing and catching, dribbling with feet and kicking a ball.	Athletics: Travel with confidence and skill under, over and through balancing and climbing equipment.
Communication & Language	<ul> <li>To follow a simple instruction</li> <li>To sit and listen in a range of situations.</li> </ul>		<ul> <li>Retell a simple event</li> <li>Listening to stories and responding with relevant comments or questions</li> <li>Speaking in a familiar group</li> </ul>		<ul> <li>Listen attentively in a range of situations</li> <li>To ask questions and respond in a detailed way.</li> </ul>	

Literacy	<ul> <li>High quality texts:         fiction + non-fiction</li> <li>Picture books</li> <li>Writing names</li> <li>Forming letters</li> <li>Writing labels/captions for images</li> <li>Writing a list</li> <li>Rhyme</li> </ul>	<ul> <li>High quality texts:         fiction + non-fiction</li> <li>Writing name</li> <li>Writing cards</li> <li>Continues a rhyming string</li> <li>Writing labels/ captions to go with work in different areas</li> <li>Cards/messages</li> <li>Writing a list</li> <li>Letter to Santa</li> </ul>	<ul> <li>High quality texts: fiction + non-fiction</li> <li>Beginning to write sentences to go with work.</li> <li>Recount of an event</li> <li>Invitations</li> <li>Captions</li> <li>Lists</li> <li>Labels</li> </ul>	<ul> <li>High quality texts:         fiction + non-fiction</li> <li>Re-telling stories         /story maps</li> <li>Write sentences to go         with work.</li> <li>Writing a list</li> <li>Writing cards</li> <li>Writing rules</li> <li>Recount of an event</li> <li>Postcards</li> </ul>	<ul> <li>High quality texts: fiction + non-fiction</li> <li>Write a duckling diary</li> <li>Retell a traditional tale / story maps</li> <li>Writing rules / instructions</li> <li>Designing a poster</li> <li>Recount of an event</li> </ul>	<ul> <li>High quality texts: fiction + non-fiction</li> <li>Write a set of instructions</li> <li>Write a recipe</li> <li>Book reviews</li> <li>Invitations</li> <li>Use imagination to change a storyline</li> <li>Re-telling stories</li> </ul>
Mathematics	Counting to 20 Working with Numicon One more than a number to 10/20 Matching numerals to quantities Positional language Working with more/less/fewer 2D Shape Number formation	Working with numbers to 20     2D and 3D shape     One less than a number to 10 /20     Length     Pattern     Positional language     Adding two groups of objects together:     practical addition     Number formation	Working with numbers to 20     Weight     Capacity     Addition     Doubling     Practical subtraction     2D and 3D Shape     Number formation	Working with numbers to 20     Counting in 2's, 5's     Money     Addition, counting on     Halving     Subtraction     Number formation	<ul> <li>Design recipes/posters of healthy food.</li> <li>Working with numbers to 20</li> <li>Addition: counting on</li> <li>Subtraction: counting back</li> <li>Halving</li> <li>Sharing</li> <li>Counting in 2's</li> <li>Counting in 5's</li> <li>Counting in 10's</li> <li>2D and 3D Shape</li> <li>Money</li> <li>Number formation</li> </ul>	Working with numbers to 20     Addition     Subtraction     Time     Number bonds     2D and 3D Shape     Counting in 2's     Counting in 10's     Problem solving     Number formation
Understanding the World	<ul> <li>Discussing similarities and differences between us and other people</li> <li>Families and friends</li> <li>Celebrations – Halloween, Diwali. Using different technology</li> </ul>	<ul> <li>Using different technology</li> <li>Seasonal changes (autumn)</li> <li>Similarities and differences in weather</li> <li>Habitats</li> <li>Celebrations – Bonfire Night, Remembrance Day, Christmas</li> </ul>	<ul> <li>Discussing our families, the people around us and ourselves.</li> <li>Similarities and differences in dinosaurs</li> <li>Using different technology</li> <li>Celebrations – Chinese New Year, Valentine's Day, Pancake Day</li> </ul>	<ul> <li>Comparing animals from different habitats- similarities and differences</li> <li>Compare the different countries that the animals live in.</li> </ul>	<ul> <li>Animal lifecycles</li> <li>Seasonal changes (spring)</li> <li>Growth and change</li> <li>How to look after the environment and things in it.</li> <li>Planting seeds</li> <li>Using different technology</li> </ul>	<ul> <li>Healthy eating</li> <li>Compare/ try foods from different countries</li> <li>Exercise- how sports have changed over time</li> <li>Dental hygiene</li> </ul>

Technology	Technology in the areas in the Reception – Walkie Talkies, torches, Easy Ears headphones for story listening, two computers with keyboards and mouse for typing and computing skills, smartboard, I-pads, easi-speak microphone to dictate short sentences.  Using the smartboard and computers – using 2simple programmes independently, numicon software used throughout the year, phonics play, Purple Mash, access stories on the computer to enhance topic, working with staff to resource information on the I-pad.					
Expressive Arts & Design	<ul> <li>Design recipes/ posters of healthy food.</li> <li>Self-portraits</li> <li>Performing in Harvest Festival</li> <li>Drawing ourselves and our family</li> <li>Wassily Kandinsky – Recreating Kandinsky's 'concentric circles' using colours of love 'pink and red' and changing the circles into shapes of hearts.</li> </ul>	Christmas crafts Singing Christmas Songs Andy Goldsworthy Creating images using autumn materials	Valentine's day art activities     Art activities linked to dinosaurs     Christo and Jeanne Claude (Wrapping architecture) — using technique of wrapping to wrap dinosaurs in different material.	Animal patterns     Animal music/ moving like an animal     Art activities linked to jungle animals	• Planting seeds	Use fruit to create art  Colour mixing Design recipes/posters of healthy food.  Piet Mondrian — designing Mondrian table clothes for a healthy picnic.
Music	Charanga- Me! Children sing songs, make music and dance, and experiment with ways of changing them.  Harvest festival To play and perform in an ensemble to celebrate the Harvest festival.  Singing tuition Study the inter-related dimensions of music through singing.	Charanga - Our World Children sing songs, make music and dance, and experiment with ways of changing them.  Carol concert To sing and perform as an ensemble for the Carol concert using their voices with increasing accuracy, fluency, control and expression. Solo performances are encouraged  Singing tuition Study the inter-related dimensions of music through singing.	Charanga - My Stories Children sing songs, make music and dance, and experiment with ways of changing them.  Singing tuition Study the inter-related dimensions of music through singing.	Charanga - Big Bear funk Children sing songs, make music and dance, and experiment with ways of changing them.  Motivation assembly To sing and perform a song for the motivation assembly using their voices with increasing accuracy, fluency, control and expression. Solo performances are encouraged  Singing tuition Study the inter-related dimensions of music through singing.	Charanga – Everyone Children sing songs, make music and dance, and experiment with ways of changing them.  Singing tuition Study the inter-related dimensions of music through singing.	Charanga - Reflect, replay, rewind Children sing songs, make music and dance, and experiment with ways of changing them.  Singing tuition Study the inter- related dimensions of music through singing.