

LEIGH ST. PETER'S CE PRIMARY SCHOOL

RECEPTION LONG TERM PLANNING OVERVIEW

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer2
Topic	We Are Special	Colour and Light	To Infinity and Beyond	Dinosaurs	5 a day	Holidays
Values	Together with God we Challenge minds, recognise talents and build dream	Trust	Courage	Justice		
RE	Harvest	Special People Christmas	Easter	Stories Jesus Told	Special Places	Special Times
RE / British Values	Myself and my family	Diwali Remembrance Sunday Advent from The nativity –Reception performance Christmas Visit to Church - Advent	Shrove Tuesday Chinese new year	Myself and my family Mothers' day Easter Sunday Visiting the local church	St George's Day	Fathers' Day Queen's Birthday
Personal, Social and Emotional Development	New Beginnings Good to Be Me	Getting On and Falling Out	Going for Goals	Relationships	Keeping Healthy	Change
Communication and Language	ELKLAN strategies Communication Friendly Spaces (Elizabeth Jarman) Circle time Blank levelled questioning and Blooms Taxonomy – higher cognitive thinking Story Talk					
Physical Development	Using outdoor environment and resource. Developing fine motor skills Developing gross motor skills Dough Disco PE					
PE	Skills Baseline	Dance - Winter	Movement and Gym	Dance - Toys	Ball Skills	Summer Games / Athletics
Literacy	Phonics: Letters and Sounds / Phonics Bug					
	Guided Talk for Thought, reading and writing					
	Home / School Reading Scheme and Homework (Phonics and Writing)					

	Starting School Stories Funnybones The Large Family	Elmer Story of Diwali The Nativity Story	Whatever Next Aliens Love Underpants Aliens in Underpants Save the Worl	Harry and his Bucketful of Dinosaurs Dinosaur Roar	Oliver's Vegetables Oliver's Fruit Salad Handa's Surprise The Hungry Caterpillar	The Train Ride Mr Gumpy's Outing The Lighthouse Keepers Lunch Sharing a Shell
Maths	Number: Counting and Recognition Shape, Space and Measure: 2D Shapes Shape, Space and Measure: Money Number: Addition and Subtraction Shape, Space and Measure: Size		Number: Counting and Recognition Shape, Space and Measure: Size, Weight and Capacity Number: Addition and Subtraction Shape, Space and Measure: 3D Shape Shape, Space and Measure: Time		Number: Counting and Recognition Shape, Space and Measure: Money Number: Addition and Subtraction Number: Doubling, halving and Sharing Shape, Space and Measure: Weight and Capacity Shape, Space and Measure: Time	
Understanding The World	Autumn – Change, growth and decay Special Family Times – Birthdays People who help us - Occupations	Celebrations: Diwali Bonfire Night Advent / Christmas	Winter – Change, growth and decay	Spring – Change, growth and decay Volcanoes	Growing Vegetables	Summer – Change, growth and decay Looking at seaside features.
Understanding The World - Technology	Basic Operations	Pictures and Painting	First Use of Computer Text	Using ICT to Make Music	Using the Internet	Using a Range of Resources
Expressive Arts	Role play: Home Corner Cave - Camping	Role play: Home Corner – Getting Ready For Christmas Cave - Winter Wonderland	Role play: Home Corner – Chinese New Year Celebrations Cave - Space	Role play: Home Corner – Questions / Scenarios Cave – Dinosaur Nest	Role play: Home Corner – Cooking for the family Cave - Mr McGregor's Garden	Role play: Home Corner – Getting Ready For our Holidays Cave - Beach
	Colour mixing Mark making Self-portraits using a range of mark making media	Design Artist - Kandinsky Making diva lamps Dance: celebrating Diwali	Pattern Design a Chinese dragon Chinese Dragon dance Form and function (3D shape / sculpture)	Investigating materials Ephemeral art – Andy Goldsworthy	Exploring texture, colour and design Interpreting the work of Georgia O'Keefe	Consolidating all elements
Learning Outside the Classroom						