



**Loughton Manor First School**  
**Long Term Curriculum Overview for Year One 2021-22**

	Autumn 1	Autumn 2
<b>Topic</b>	<b>My World Around Me</b>	
<b>English</b>	Reading: Word reading & Comprehension PM Benchmark  Writing: GPC Alphabet	Reading: Word reading & Comprehension PM Benchmark  Writing: GPC Alphabet
<b>Maths</b>	Numeracy skills Writing Numbers Careful counting More/less (number line) Addition	Subtraction
<b>Science</b>	Corona Hygiene Senses Labelling body parts Working scientifically	Seasonal changes Working scientifically
<b>DT</b>		Design and make clay models DT Day - Structures
<b>Computing</b>	E-safety and digital literacy	
<b>Art</b>	Paint mixing and print making World art (One world week) Matisse - The Snail Picasso - Collage Picasso - Self portrait	Kandinsky - Colour mixing wheel Kandinsky - Squares with concentric circles
<b>Geography</b>	The UK European continents	

<b>History</b>		Changes within my life
<b>PE</b>	Physical literacy - Farmyard fun scheme of work	Indoor Fitness - Variety of themes Dance - Nutcracker
<b>Music</b>	Curriculum - Rhythm and pulse Music appreciation - One World Week specific Singing Assemblies – School Song/ Harvest	Curriculum - Pitch Music appreciation - The Nutcracker (Tchaikovsky) Singing Assemblies – Harvest/Christmas
<b>PSHE/SMSC</b>	Corona Hygiene TEAM What it means to be part of a team	It's my Body
<b>RE</b>	Places of Worship <b>Belonging</b> Humanism Belonging in Christianity Baptism Jesus' Baptism Christian place of worship - The Church What we have learnt from visiting the Church	Christianity- The Christmas story <b>Holy Days - Celebrations of Light</b> Celebrating Diwali, Celebrating Hanukkah, Celebrating Eid, Christmas - Advent Christmas story.
<b>Values</b>	Happiness	Respect Tolerance Understanding
<b>Visitors/Trips</b>		
<b>Whole School</b>		

	<b>Spring 1</b>	<b>Spring 2</b>
<b>Topic</b>	<b>Once Upon a Time...</b>	
<b>English</b>	Traditional Tales, Introduction to features. Goldilocks, Jack & the Beanstalk, The Gingerbread Man, The Elves and the Shoemaker, The Three Little Pigs.	Traditional tales and modern fairytales ie Julia Donaldson. Chicken Licken, Three Billy Goats Gruff, Room on the Broom, Superworm, The Smartest Giant in Town. Suffixes, adjectives, verbs, nouns, advertisement/ poster.
<b>Maths</b>	Measures – length, weight, capacity. Time.	Time Money Odds & evens Counting in 2's, 5's and tens.

<b>Science</b>		<u>Everyday Materials</u> Naming materials Properties of materials Sorting materials (Testing materials) Working scientifically
<b>DT</b>	Design and make a gingerbread man	Design and make a toy vehicle
<b>Computing</b>	Computer Science - giving and following instructions	
<b>Art</b>	Expressive Arts Week William Morris - Links to Victorians	Andy Warhol - Links to Victorians
<b>Geography</b>		Seasons – weather patterns.
<b>History</b>	Intro to Victorians: Schools, School Day, Homes life as a victorian child, MK Museum visit Victorian Day Significant Important Victorian figures	Old toys – compare and sort old and new toys. Visitor 'The Toymaker' workshop - toys from the past Timeline of Loughton.
<b>PE</b>	Gymnastics – (x2)	Dance- Toys Dance for performance
<b>Music</b>	Curriculum - Performance Songs Music appreciation - Peter and the Wolf (Prokofiev) Singing assemblies – Spring & Easter	Curriculum – Instrumental Music appreciation – Mars (Holst) Singing assemblies - Nature songs
<b>PSHE/SMSC</b>	Diverse Britain	Be Yourself
<b>RE</b>	Christianity- Bible Stories	Christianity- Bible Stories
<b>Values</b>	Kindness	Honesty
<b>Visitors/Trips</b>		
<b>Whole School</b>		

	Summer 1	Summer 2
<b>Topic</b>	<b>The Living World</b>	
<b>English</b>	School Grounds Report Stories from other cultures Governors Report Non-Fiction books	Animal poetry Grammar Zoo stories
<b>Maths</b>	Fractions Grouping and sharing Moving and turning Shape Mental maths and Place value	Subtraction Missing number problems Arrays Inverse Mental maths and Place value
<b>Science</b>	Seasons Changes & Day length Plants - sunflowers, trees and flowers Working scientifically	Animals Mammals, fish, insects, amphibians, reptiles, birds. vertebrates & invertebrates
<b>DT</b>	Beginning to use a paper slider	
<b>Computing</b>	Information Technology - creating media	
<b>Art</b>	Clay leaf print	
<b>Geography</b>	School and grounds. Locational and directional language to describe the location of features and routes on a map. Identify the United Kingdom, use maps, globes etc.. Aerial photographs	Identify seasonal and daily weather patterns in the United Kingdom
<b>History</b>		
<b>PE</b>	Country dancing Invasion Games	Striking and Fielding Athletics - Amazing active athletes
<b>Music</b>	Curriculum - Singing games & songs Music appreciation – What a Wonderful World (Armstrong) Singing assemblies - English country music	Curriculum – Singing games & songs in parts Music appreciation – Symphonic Dances (Bernstein) Singing assemblies - Achievements & moving on

<b>PSHE/SMSC</b>	Aiming High	Money Matters
<b>RE</b>	Introduction to Judaism	Jewish Celebrations
<b>Values</b>	Resilience Determination	Co-operation
<b>Visitors/Trips</b>		
<b>Whole School</b>		