

## Curriculum Coverage - Early Years Foundation Stage

Reception - EYFS			
Set	Autumn	Spring	Summer
A	All About Me Colour	Transport Weather	Nursery Rhymes Pets
B	Minibeasts Celebrations	Food Dinosaurs	Flowers, Plants and Trees Superhero's

Areas of Learning and Development	Aspect
<b>Prime Areas</b>	
Personal, social and emotional development	Making relationships
	Self-confidence and self-awareness
	Managing feelings and behaviour
Physical development	Moving and handling
	Health and self-care
Communication and language	Listening and attention
	Understanding
	Speaking
<b>Specific Areas</b>	
Literacy	Reading
	Writing
Mathematics	Numbers
	Shape, space and measure
Understanding the world	People and communities
	The world
	Technology
Expressive arts and design	Exploring and using media and materials
	Being imaginative

## Curriculum Coverage – Year 1

<b>Literacy</b>					
<b>Fiction</b>		<b>Non-Fiction</b>		<b>Poetry</b>	
Stories from Other Cultures		Instructions		Senses	
Stories with Predictable and Patterned Language		Information Texts Exploring Information Books & Finding Facts From Them		Pattern and Rhyme	
Traditional Stories & Fairy Tales		Messages. Cards, Letters & Invitations		Observations	
<b>Maths</b>					
<b>Number and Calculations</b>		<b>Measure, Space and Data</b>			
Counting Ordering Numbers 1:1 Correspondence Addition and Subtraction Estimating Money		More and Less Shape – 2D and 3D Time Length and Height Capacity Handling Data			
<b>Set</b>	<b>Autumn</b>	<b>Spring</b>	<b>Summer</b>		
<b>Science</b>					
A	Ourselves	Solids and Liquids	Minibeasts		
B	Light and Dark	Exploring Materials	Growing Plants		
<b>Humanities</b>					
A	Geography: Our School	History: Homes	Geography: The Seaside		
B	History: Toys	Geography: Where in the World is Barnaby Bear?	History: The Seaside- How Has it Changed?		
<b>Art and D&amp;T</b>					
A	Art: Investigating Materials	Art: Printing and Patterns	D&T: Growing Gardens		
B	D&T: Wind Up Toys	Art: Mother Nature	D&T: Creating Clothes		
<b>PSHCE</b>					
A	School Rules	Life Skills	People Who Help Us		
B	Taking Part		Making Choices		
<b>P.E.</b>					
A	Fundamentals of P.E.	Gymnastics	Dance		
B	Games and Challenges	Invasion Games	Striking and Fielding		

## Curriculum Coverage – Year 2

<b>Literacy</b>					
<b>Fiction</b>		<b>Non-Fiction</b>		<b>Poetry</b>	
Stories from Other Cultures		Information Texts Exploring Information Books & Finding Facts From Them		Senses	
Stories with Predictable and Patterned Language		Messages. Cards, Letters & Invitations		Pattern and Rhyme	
Traditional Stories & Fairy Tales		Labels, Lists, Captions & Timetables		Observations	
<b>Maths</b>					
<b>Number and Calculations</b>		<b>Measure, Space and Data</b>			
Counting Ordering Numbers 1:1 Correspondence Addition and Subtraction Estimating Money		More and Less Shape – 2D and 3D Time Length and Height Capacity Handling Data			
<b>Set</b>	<b>Autumn</b>	<b>Spring</b>	<b>Summer</b>		
<b>Science</b>					
A	Using Electricity	My Senses	Heating and Cooling Materials		
B	Sorting Materials	Pushes and Pulls	Plants and Animals		
<b>Humanities</b>					
A	Geography: Our Local Area	History: The Great Fire of London	Geography: Weather Around the World		
B	History: The Vikings	Geography: An Island Home	History: Transport		
<b>Art and D&amp;T</b>					
A	Art: What Can I Draw?	D&T: Puppets	Art: Exploring Paint		
B	D&T: Vehicles	Art: Making Models	D&T: Animal Habitats		
<b>PSHCE</b>					
A	What's in the News?	Life Skills	Friendship		
B	Looking After My School		Recycling		
<b>P.E.</b>					
A	Fundamentals of P.E.	Gymnastics	Dance		
B	Games and Challenges	Invasion Games	Striking and Fielding		

### Curriculum Coverage – Year 3

<b>Literacy</b>					
<b>Fiction</b>		<b>Non-Fiction</b>		<b>Poetry</b>	
Stories with Familiar Settings		Dictionaries		Poems on a Theme	
Stories by the Same Author		Recounts Diaries Focus		Silly Stuff	
Myths & Legends or Imaginary Worlds and Fantasy		Non-Chronological Reports		Language Play	
<b>Maths</b>					
<b>Number and Calculations</b>		<b>Measure, Space and Data</b>			
Arithmetic Rounding and Estimating Fractions Place Value Percentages Money		Time, Date and Calendar Volume and Capacity Weight Distance, Perimeter and Area Handling Data 2D Shapes and Symmetry			
<b>Set</b>	<b>Autumn</b>	<b>Spring</b>	<b>Summer</b>		
<b>Science</b>					
A	Rocks and Soils	Teeth and Eating	Fruits and Flowers		
B	Health and Growth	Magnets and Springs	Sound and Hearing		
<b>Humanities</b>					
A	Geography: London	History: Famous People From the Past	Geography: A Village in India		
B	History: The Romans	Geography: Mountains	History: Ancient Egypt		
<b>Art and D&amp;T</b>					
A	Art: Picture This	D&T: Photo Frames	Art: Self portraits		
B	D&T: Storybooks	Art: Sculpture- People and Animals	D&T: Money Containers		
<b>PSHCE</b>					
A	Looking After Animals	Life Skills	Teamwork		
B	School Rules		People Who Help Us		
<b>P.E.</b>					
A	Net and Wall Games	Gymnastics	Dance		
B	Athletics	Invasion Games	Striking and Fielding		

## Curriculum Coverage – Year 4

<b>Literacy</b>			
<b>Fiction</b>	<b>Non-Fiction</b>		<b>Poetry</b>
Adventure and Mystery Stories	Informal Letters		Performance
Stories From Other Cultures	Instructions		Creating Images
Comic Strips	Information Texts and Explanation Texts		Exploring Form
<b>Maths</b>			
<b>Number and Calculations</b>		<b>Measure, Space and Data</b>	
Arithmetic Number patterns and sequences Decimals Positive and Negative Numbers Equations Place Value		Time, Date and Calendar Length and Height Directions and Vectors Angles Co-ordinates 3D Shapes and Nets	
<b>Set</b>	<b>Autumn</b>	<b>Spring</b>	<b>Summer</b>
<b>Science</b>			
A	Acids and Alkalis	Life Cycles	Habitats
B	Forces and Movement	Circuits and Conductors	Classification and Adaptation
<b>Humanities</b>			
A	Geography: Passport to the World	History: The Tudors	Geography: What's in the News?
B	History: The Victorians	Geography: Investigating Rivers	History: London in the Past
<b>Art and D&amp;T</b>			
A	D&T: Needle and Thread	Art: Famous Artists	D&T: Vegetable Patch
B	Art: Investigating patterns	D&T: Packaging	Art: Sculpture- Buildings and Objects
<b>PSHCE</b>			
A	What's in the News?	Life Skills	Friendship or Moving On
B	Democracy and Voting		Recycling or Moving On
<b>P.E.</b>			
A	Net and Wall Games	Gymnastics	Dance
B	Athletics	Invasion Games	Striking and Fielding

## Curriculum Coverage – Year 5

<b>Literacy</b>					
<b>Fiction</b>		<b>Non-Fiction</b>		<b>Poetry</b>	
Stories with Familiar Settings		Recounts Newspapers Focus		Poems on a Theme	
Stories by the Same Author		Non-Chronological Reports		Silly Stuff	
Myths & Legends or Imaginary Worlds and Fantasy		In the News Comparing the news in paper and online formats as well as radio and television		Language Play	
<b>Maths</b>					
<b>Number and Calculations</b>		<b>Measure, Space and Data</b>			
Arithmetic Rounding and Estimating Fractions Place Value Percentages Money		Time, Date and Calendar Volume and Capacity Weight Distance, Perimeter and Area Handling Data 2D Shapes and Symmetry			
<b>Set</b>	<b>Autumn</b>	<b>Spring</b>	<b>Summer</b>		
<b>Science</b>					
A	Earth, Sun and Moon	Solids and Liquids	Gravity		
B	Under the Microscope	Variation	Helping Plants Grow Well		
<b>Humanities</b>					
A	History: Famous People From the Past- The Royal Family	Geography: Improving the Environment	History: Ancient Greece		
B	Geography: Investigating Coasts	History: World War 2	Geography: Contrasting Areas		
<b>Art and D&amp;T</b>					
A	Art: People in Action	D&T: Animal Habitats	Art: Different Viewpoints		
B	D&T: Controllable vehicles	Art: Containers	D&T: Bags and Hats		
<b>PSHCE</b>					
A	Living in a Diverse World	Life Skills	Moving on		
B	Developing our School Grounds				
<b>P.E.</b>					
A	Net and Wall Games	Gymnastics	Dance		
B	Athletics	Invasion Games	Striking and Fielding		

### Curriculum Coverage – Year 6

<b>Literacy</b>					
<b>Fiction</b>		<b>Non-Fiction</b>		<b>Poetry</b>	
Stories From Other Cultures		Instructions		Performance	
Comic Strips		Information Texts and Explanation Texts		Creating Images	
Film Narrative		Writing Formal Letters		Exploring Form	
<b>Maths</b>					
<b>Number and Calculations</b>		<b>Measure, Space and Data</b>			
Arithmetic Number patterns and sequences Decimals Positive and Negative Numbers Equations Place Value		Time, Date and Calendar Length and Height Directions and Vectors Angles Co-ordinates 3D Shapes and Nets			
<b>Set</b>	<b>Autumn</b>	<b>Spring</b>	<b>Summer</b>		
<b>Science</b>					
A	Earth, Sun and Moon	Solids and Liquids	Gravity		
B	Under the Microscope	Variation	Helping Plants Grow Well		
<b>Humanities</b>					
A	History: Famous People From the Past- The Royal Family	Geography: Improving the Environment	History: Ancient Greece		
B	Geography: Investigating Coasts	History: World War 2	Geography: Contrasting Areas		
<b>Art and D&amp;T</b>					
A	Art: People in Action	D&T: Animal Habitats	Art: Different Viewpoints		
B	D&T: Controllable vehicles	Art: Containers	D&T: Bags and Hats		
<b>PSHCE</b>					
A	Living in a Diverse World	Life Skills	Moving on		
B	Developing our School Grounds				
<b>P.E.</b>					
A	Net and Wall Games	Gymnastics	Dance		
B	Athletics	Invasion Games	Striking and Fielding		