

## Year 2 Overview



Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>Science</b>	(Animals including Human) Living Things and Habitats	Animals Including Human – Feeding and Exercise	Uses of Materials	Materials: Changing Shape	Growing Plants	Growing Plants and Revision of Living things and Habitats
<b>History</b>		Nightingale and Mary Seacole (Significant individuals and events)	The Great Fire of London (Significant events, changing beyond living memory)			Local History Study- Mortlake (Changes within and beyond living memory, local places)
<b>Geography</b>	Continents and Oceans- Where am I in the world?			My local area and Tulum, Mexico Contrasting Locality: How does Tulum, Mexico compare with where I live?		
<b>Computing</b>	Primary Theme: Computing Systems and Networks  Topic: Information Technology Around Us	Primary Theme: Creating Media A  Topic: Making Music	Primary Theme: Programming A  Topic: Robot Algorithms	Primary Theme: Data and Information  Topic: Pictograms	Primary Theme: Programming B  Topic: Programming Quizzes	Primary Theme: Creating Media B  Topic: Digital Photography
<b>Art</b>	Dancing Patterns Drawing Collage <i>Beatrice Milhazes</i>		Big Colour and Feeling Painting (hot and cold) Drawing <i>Frank Bowling</i>		Tasty Fabrics Paintings (tints and shade) Design and Craft Weaving <i>Impressionist Movement, Wasilly</i>	

					<i>Kandinsky</i>	
<b>DT</b>	Mechanism: Moving Monsters		Structures: Bartholomew Bear's Chair		Textiles: Pouches	
<b>PE 1</b>	Multi Skills Invasion Game (Basketball)	Multi Skills Invasion Game (Basketball)	Net/ Wall Games Striking/ Fielding (Netball) (Handball)	Net/ Wall Games Striking/ Fielding (Netball) (Handball)	Striking/ Fielding Athletics Sports Day Activities	Striking/ Fielding Athletics Sports Day Activities
<b>PE 2</b>	Dance - Under the Sea	Invasion Game Skills	Target Skills	Gymnastics - Arching and curving	Athletics	Striking and fielding games
<b>Music</b>	Tony Chestnut	Nativity	Carnival of the animals	Orawa	Swing-along with Shostakovich	Charlie Chaplin
<b>French</b>	Instructions and Key Questions	ACTION!	J'AIME!	A LA FERME	ACTION!	CA POUSSE!
<b>RE</b>	<ul style="list-style-type: none"> <li>- God at every beginning</li> <li>- Baptism- Signs and symbols</li> <li>- Promises made at Baptism</li> <li>- Advent; preparing to celebrate Christmas</li> <li>- Judaism</li> </ul>		<ul style="list-style-type: none"> <li>- The books used in church.</li> <li>- Hinduism</li> <li>- Lent , an opportunity to start a new in order to celebrate Jesus' new life.</li> </ul>		<ul style="list-style-type: none"> <li>- Pentecost a time to spread good news.</li> <li>- Reasons for rules in the Christian</li> <li>- Sacrament of Reconciliation</li> <li>- Mass a special time for saying thank you to God for everything especially Jesus</li> <li>- God's treasures; the world</li> <li>- Islam</li> </ul>	
<b>RHE and PSHE</b>	<b>Rules in the classroom</b>  <b>Module 1 Created and Loved by God</b> Let the Children Come I Am Unique Girls and Boys Clean and Healthy (My Body)		<b>Module 1 Created and Loved by God</b> Feelings, Likes and Dislikes Feeling Inside Out Super Susie Gets Angry The Cycle of Life  <b>Module 2 Created to Love Others</b> God Loves You Special People Treat Others Well...		<b>Module 2 Created to Love Others</b> Being Safe Good and Bad Secrets Physical Contact Harmful Substances Can You Help Me?  <b>Module 3 Created to Live in Community</b> Three In One Who is My Neighbour?	

			...and Say Sorry		The Communities We Live In	
<b>English</b>	The Storm Whale by Benji Davies  Boundless Sky by Amanda Addision	The Wolf, the Duck and the Mouse by Jon Klassen  The Fox and The Star by Celine Bickford-Smith	The Secret of Black Rock by Joe Todd Stanton	Leaf by Sandra Dieckman  One Day on Our Blue Planet: In the Savannah by Ella Bailey	Last stop on Market Street by Matt De La Pena  Zeraffa Giraffa by Dianne Hoffmeyer	The Bee who Spoke by Al McCuish  The Owl and The Pussy-cat by Edward Lear
<b>Maths</b>	Number: Place Value Number: Addition and Subtraction  KIRFS: I know number bonds to 20.	Number: Addition and Subtraction  KIRFS: I know doubles and halves of numbers to 20.	Geometry: Shape Measurement: Money  KIRFS: I know the multiplication and division facts for the 2x table	Number: Multiplication and Division  Number: Fractions  KIRFS: I know the multiplication and division facts for the 10x table	Number: Fractions (continued)  Measurement: Time  Measurement: Length and Height  Measurement: Mass, Capacity and Temperature  KIRFS: I know the multiplication and division facts for the 5x table	Measurement: Mass, Capacity and Temperature (continued)  Statistics  Geometry: Position and Direction  Recap addition, subtraction, multiplication, and division  KIRFS: I can tell the time to the nearest 15 minutes (5 minutes)