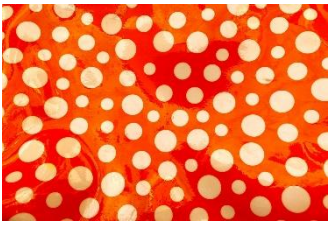
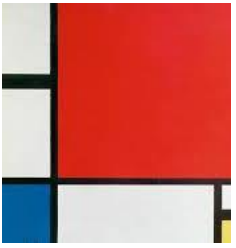



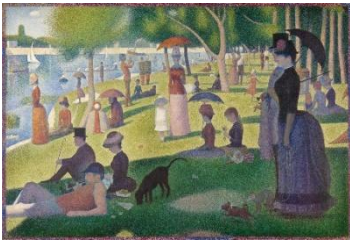


# The Schools of Woolton Hill

## St Thomas' CofE Infant School

### Long Term Cycle



CYCLE B 2025-2026	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>Trips/Enrichment/Hooks</b>	Farm visit	History Workshop	Science Dome visit linked to Geography	Fossil workshop	Local outdoors Local fieldwork linked to History	Visit the seaside Year 2 Leavers Service Year 2 Camp!
<b>History</b>		Gunpowder plot – Guy Fawkes		Study of a significant people: Mary Anning	Study of history in our area: History of Woolton Hill/School.	
<b>Geography</b>	Farm to Fork		Hot and cold places			Study of a small area of UK: The Seaside
<b>Science</b>	Year 2: Changing materials	Year 1: Describing Materials Year 2: Changing materials	Year 1: Animal survival Year 2: Animal Lifecycles	Year 1: Seasons Year 2: Pushes and Pulls	Year 1: Plants Year 2: Making new plants	Year 1: Habitats Year 2: Making new plants
<b>Science longitudinal study</b>	Seasonal changes – weather and how it changes in different seasons.					
<b>Computing (Teach Computing)</b>	Year 1 – Computing Systems and networks Year 2 – Computing Systems and networks	Year 1 – Creating Media – Digital Painting Year 2 – Creating Media – Digital Photography	Year 1 – Programming – moving a robot Year 2 – Programming – robot algorithms	Y1 – Data/Information – grouping data Y2 – Data/Information – Pictograms	Year 1 – Creating Media – Digital Writing Year 2 – Creating Media – Digital Music	Year 1 – Programming – Animations Year 2 – Programming – Quizzes
<b>RE</b>	Who Made the World? (Creation)	Why is light important in religion? (Symbolism)	People Jesus Met (Change)	Why is the Easter story happy and sad? (Salvation)	What do Christians Believe God is like? (God)	Water (Ritual)
<b>Art</b>	'Polka Dot Party' Yayoi Kusama  Drawing and Painting		'Colour Chaos' Piet Mondrian  Drawing and Painting	'Silly Sculptures' Yinka Shonibare  3D Form	Year 2 – Leavers Service Artwork project	
<b>DT</b>		Moving parts/levers and sliders: cards			Food and nutrition: picnic for the seaside. Sandwiches.	
<b>Music (Get Set Music)</b>	Year 1 – Senses Year 2 – Folksongs	Year 1 – Superheroes Year 2 – Great Fire of London + Christmas Singing	Year 1 – Fantasy and Adventure Year 2 – Jupiter	Year 1 – Dinosaurs Year 2 – Four Seasons	Year 1 – Carnival Animals Year 2 – Toys	Year 1 – At the seaside Year 2 – Oceans
<b>PE</b>	Dance	Dance	Gymnastics	Gymnastics	Yoga	Team building

<b>PE</b>	Fundamentals	Ball Skills	Invasion Games	Striking and Fielding	Athletics	Net and wall Games
<b>Life Learning</b>	Respect	Resilience	Boundaries	Focus	Self-Regulation	Independence
<b>CYCLE A 2026-2027</b>	<b>Autumn 1</b>	<b>Autumn 2</b>	<b>Spring 1</b>	<b>Spring 2</b>	<b>Summer 1</b>	<b>Summer 2</b>
<b>Trips/Enrichment/Hook</b>	Local area fieldwork (Geography)	History workshop	Jonathon's Jungle Roadshow	Castle visit	History Workshop/Milestones Museum visit	Marwell Visit – African animals Rev Canon Dodie visit Y2 Leavers Service Y2 Camp!
<b>History</b>		Study of a significant event: Great Fire of London		Castles	Changes within living memory: Toys	
<b>Geography</b>	Local area – what's ace about our place?		Continents and oceans			Study of a contrasting non euro country: Africa
<b>Science</b>	Year 2: Changing materials	Year 1: Describing Materials Year 2: Changing materials	Year 1: Animal survival Year 2: Animal Lifecycles		Year 1: Seasons Year 2: Pushes and Pulls	Year 1: Plants Year 2: Making new plants
<b>Science longitudinal study</b>	Seasonal changes – how does a tree change over the seasons					
<b>Computing (Teach Computing)</b>	Year 1 – Computing Systems and networks Year 2 – Computing Systems and networks	Year 1 – Creating Media – Digital Painting Year 2 – Creating Media – Digital Photography	Year 1 – Programming – moving a robot Year 2 – Programming – robot algorithms	Y1 – Data/Information – grouping data Y2 – Data/Information – Pictograms	Year 1 – Creating Media – Digital Writing Year 2 – Creating Media – Digital Music	Year 1 – Programming – Animations Year 2 – Programming – Quizzes
<b>RE</b>	What is the Good News that Jesus brings? (Gospel)	Why Does Christmas Matter? (Incarnation)	Holi (Remembering)	Why does Easter Matter to Christians? (Salvation)	Christian & Hindu food (Special)	Generosity (Community)
<b>Art</b>	'Pointy Painting' Georges Seurat Pointillism  Drawing and Painting		'Shape and Colour' Henri Matisse Collage 		Year 2 – Leavers Service Artwork project	'Sensational Self- Portraits' Brianna McCarthy Collage and clay masks 
<b>DT</b>		Structures: Build houses linked to the Great Fire of London.		Textile:- puppets	Mechanisms: Wheels and axels (Making a vehicle)	
<b>Music (Get Set Music)</b>	Year 1 – Senses Year 2 –Folksongs	Year 1 – Superheroes Y2 –Great Fire of London + Christmas Performances/Singing	Year 1 – Fantasy and Adventure Year 2 – Jupiter	Year 1 – Dinosaurs Year 2 – Four Seasons	Year 1 – Carnival Animals Year 2 – Toys	Year 1 – At the seaside Year 2 –Oceans

<b>PE</b>	Dance	Dance	Gymnastics	Gymnastics	Yoga	Team building
<b>PE</b>	Fundamentals	Ball Skills	Invasion Games	Striking and Fielding (Cricket with coach)	Athletics	Net and wall Games
<b>Life Learning</b>	Respect	Resilience	Boundaries	Focus	Self-Regulation	Independence

Saved: Y:\Teachers Pool\Planning\2024 to 2026 master planning\Long Term Maps 2025-2027