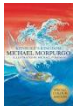
Temple Sutton Primary School

Curriculum Overview - Year 5 - 2026-2027

	Autumn 1 2026	Autumn 2 2026	Spring 1 2027	Spring 2 2027	Summer 1 2027	Summer 2 2027
Year 5	**History: What happened during the dark ages?** **Science: States of Matter and Materials 1** **D&T: Structures and Mechanisms (Cams)**	**Geography: What is the importance of Biomes in South America?** **Science: States of Matter and Materials 2** **Art: Who was Georgia O'Keeffe and how was she inspired by her unusual surroundings?**	**History: Who were the Maya?** **Science: Forces and Magnets** **Art: How can we make a 3D collage out of 2d paper?**	**Geography: Where would you like to go in North America?** **Science: Earth and Space** **D&T: Trinidadian Tomato Choka**	**History: How can two events link to each other?** **Science: Reproduction (Plants and Animals)** **Art: Who was Henri Matisse and how did his style of artwork change during his lifetime?**	**Geography: How have our cities changed over time?** **Science: Living Things and their Environment** **D&T: Textiles - Sewing**
Reading	Cosmic **Frank Cottrell Boyce** 	Viking Boy **Tony Bradman**  ***Poetry in the last week***	Asha and the Spirit Bird **Jasbinder Bilan** 	Kensuke's Kingdom **Michael Murpurgo** 	The Lion, the Witch and the Wardrobe **CS Lewis**  ***Poetry in the last week***	
Writing/ Grammar, Punctuation	**Setting Description:** Stormy Coast **Character Description:** The Iron Man	**Narrative:** Snowman	**Narrative:** Believe in Unicorns	**Narrative:** Cosmic	**Narrative:** George's Marvellous Medicine	**Narrative:** Kensuke's Kingdom

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		N.F: Diary (persuasive) Dark Ages	**N.F: Balanced Argument** Screen Use	**N.F: Newspaper report** Black Death (History)	**N.F: Non-chronological report** (Science) Life cycle of a butterfly	**N.F: Biography/non-chron** Steve Irwin
Spelling	-Spelling Progression in Spelling					
Maths	Year 5 autumn term • Place value • Addition and subtraction • Multiplication and division A • Fractions A		Year 5 spring term • Multiplication and division B • Fractions B • Decimals and percentages • Perimeter and area • Statistics		Year 5 summer term • Shape • Position and direction • Decimals • Negative numbers • Converting units • Volume	
Science	**States of Matter and Materials 1**	**States of Matter and Materials 2**	**Forces and Magnets**	**Earth and Space**	**Reproduction (Plants and Animals)**	**Living Things and their Environment**
	← ***Working scientifically*** →					
Computing Teach Computing Curriculum	Computing systems and networks – Sharing information Use pens to create interesting effects. Choose the most suitable application and device for communication and collaboration.	Creating media – Vector drawing Upload sounds, edit and add effects. Use a green screen. Insert and edit audio. Edit video clips. Use a range of devices to record video.	Programming A – Selection in physical computing To set 'if' conditions. To use 'if' 'then' 'else' conditions. To use a range of sensing tools. To create a set of variables.	Data and information – Flat-file databases To devise, construct and manipulate data. Use formulae and filters.	Creating media – Video editing To change the position of objects between screen layers.	Programming B – Selection in quizzes

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	To use a range of features in order to create high quality communications.					
History	**What happened during the dark ages?**		**Who were the Maya?**		**How can two events link to each other?**	
Geography		**What is the importance of Biomes in South America?**		**Where would you like to go in North America (USA)?**		**How have our cities changed over time?**
Art		**Who was Georgia O'Keeffe and how was she inspired by her unusual surroundings?**	**How can we make a 3D collage out of 2d paper?**		**Who was Henri Matisse and how did his style of artwork change during his lifetime?**	
Design and Technology	**Structures and Mechanisms** Cams **Cams - rotary Cams**			**Food** - **website**		**Textiles-** sewing and creating seams
Modern Languages	Rigolo 2: Unit 1	Rigolo 2: Unit 2	Rigolo 2: Unit 3	Rigolo 2: Unit 4	Rigolo 2: Unit 5	Rigolo 2: Unit 6
Music **Instrument focus -** Voice, Guitar, Keyboard, Glockenspiel/ Xylophone	**Dotted Rhythms - Sea shanties** Explore rhythms in sea shanties. Singing and playing a well known sea shanty on the Guitar and composing body percussion rhythms to accompany it.	**Guitar - The blues & Groove** Discovering 'The Blues'. Learning about the social history of the genre and playing a piece in the 12 bar style on the Guitar. +1 intro to African Drumming	**West African Drumming** Learning about West African drumming and using the Djembe to develop a class performance piece with the melody being played on the Glockenspiel	**Bossanova Performance - guitar/djembe** Preparing a piece of music in a Bossanova style to perform which uses the guitar and the Djembe.	**Gamelan** Exploring Gamelan music and the importance of keeping a steady Pulse when layering rhythms to create varied Textures in the music.	**Keyboard** Focussing on combining chords and melody, putting the two together and learning to play a pop song.
RE Syllabus **RE**	U2.1 Why do some people think God exists?	U2.2 What would Jesus do? Can we live by the values of Jesus in the 21st century?	U2.4 If god is everywhere, why go to a place of worship?		U2.6 What does it mean to be a muslim in Britain today?	
RSHE	**Emotions:** How can we	**Healthy Relationships:** Is	**Power in Relationships:** How	**Our Online Lives:** How do I	**Physical Health:** Is it hard to	**Staying Safe and Healthy:**

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Oak National Academy	manage challenges? **Communities:** How can we ensure fairness and respect for women and girls?	there such a thing as a perfect family? **Healthy Relationships:** How can I be a great friend?	do I get help if I feel safe? **Media Influence:** Who decides what I experience in the online world?	thrive online?	be healthy? **Risky Substances:** Why do people get addicted?	How can I avoid harm?
PE (Taught by teachers except swimming)	Rugby	Football	Hockey	Basketball	**Swimming**	**Swimming**
PE (Taught by specialists)	Sportshall Athletics	Dodgeball	Gymnastics	Dance	Athletics	Cricket

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