UKS2 Cycle	Autumn 1 (6 wks)	Autumn 2 (6/7 wks)	Spring 1 (6 wks)	Spring 2 (5/6 wks)	Summer 1 (5/6 wks)	Summer 2 (5 wks)
В						
Project afternoon	Christmas Fair enterprise	Christmas play preparation	Creating own civilization based on 'Weslandia' (Literacy link)	Creating own civilization based on 'Weslandia' (Literacy link)	The Great Big Science Share	Geographical or historical board game creation
Trips	Buckingham Palace Unicorn Theatre	Junior Citizen (Y6)	RAF Museum	Gurdwara French Trip (residential) Sound Out Schools Concert (Y6)		Survival Day Y5 Cookery at Thames Christian School
Key events	*Black History month *World Mental Health day *Roald Dahl day	*Remembrance Day *Anti-Bullying week	*Safer Internet Day *Children's Mental Health week	*World Book day *National Literacy Trust Reading Quiz (Y6)	*VE Day *First Aid Course *National Mathematics Competition *Y6 bikeability week	*Maths Week
Festivals/celebrations	Harvest Diwali Rosh Hashanah	Christmas Hanukkah	Chinese New Year Shrove Tuesday	Mother's Day Easter	St George's Day	Father's Day
School/Class events		Christmas fair Christmas play		Music Showcase	Sports Day	Celebration assembly
Literacy	Descriptive writing Narrative writing Non-narrative writing	Persuasive Arguments Narrative Writing Precis Newspaper reports	Precis Diaries Narrative Poetry Non-chron reports Oral presentation	Discussion/opinion Descriptive writing Narrative writing Playscripts	Descriptive writing Narrative Newspapers Script writing	Playscripts Precis Narrative
Literacy texts	Chronicles - Harris Burdick Beowulf	The Lost Thing The Rules of Summer	Weslandia Fables The Week Junior/Newspaper	The Arrival Fables The Bible	The Week Junior/Newspaper articles King Kong	The Tempest Midsummer Night's Dream

UKS2 Cycle	Autumn 1 (6 wks)	Autumn 2 (6/7 wks)	Spring 1 (6 wks)	Spring 2 (5/6 wks)	Summer 1 (5/6 wks)	Summer 2 (5 wks)
В						
			articles		Grimms' Fairy Tales	
Maths Y5	Place Value Addition and Subtraction Multiplication and Division Fractions	Decimals Geometry Measurement Percentages Time and Timetable Prime Numbers and Factors	Place Value Addition and Subtraction Multiplication and Division Fractions Decimals Percentages	Measurement Addition and subtraction (informal) 2D and 3D shape Problem Solving Algebra	Place Value Measure Multiplication Division Fractions Decimals Percentages	Fractions Decimals Percentages Ratio and proportion Gaps/11+ prep
Maths Y6	Place Value Multiplication Division Fractions Decimals Percentages Shape Perimeter Area Volume Angles	Shape Angles Coordinates Algebra & Pattern Data Handling Scale Factor Averages Reasoning & Problem Solving	Roman Numerals Data Calculations Place Value Nets of 3D Shapes Long Division Trial and Error Measure Ratio Proportion	Applying number and reasoning skills Algebra 2D shapes 3D shape Measurement	Calculations Recap Estimation Volume Time Fractions Circles Lines	Consolidation of Y6 skills
Science	Forces in action- floating	How we see things	Solar system and Famous Scientist investigation	Origins of Life- The Theory of Evolution	Micro Organisms, Microscopes	Reversible and Irreversible changes
Geography Year 5	European Geography - mountains and rivers and grid references. Linked to history	Using atlases to describe significant locations in World War 2 - longitude, latitude, climate, biomes, features.	n/a			
Geography Year 6	n/a		Countries, Capitals and alliances. Longitude, latitude	Human Geography - Alliances, trade & natural resources	Independent learning - Countries project	Local area: Fieldwork skills.

UKS2 Cycle	Autumn 1 (6 wks)	Autumn 2 (6/7 wks)	Spring 1 (6 wks)	Spring 2 (5/6 wks)	Summer 1 (5/6 wks)	Summer 2 (5 wks)	
В							
			and timezones.	Linked to history			
History Year 5	World War 1 World War 2		n/a				
History Year 6	n/a		Making of the modern world 1945-today		Local History through time		
Art	Pointillism	Observational drawing- houses, trees and inspiration from Hundertwasser house	Space and Solar System	Modern art- Burton Morris food art	Landscapes- Vincent Van Gogh 'Starry Night'	Printing	
Design and Technology	Project afternoon - Christmas enterprise	French: Building Eiffel Tower ICT: Microbits	Project afternoon - Weslandia civilisations			Project afternoon - Creating board games	
Artist/designer focus	Georges Seurat Paul Signac	Friedensreich Hundertwasser	Peter Thorpe		Vincent Van Gogh	Burton Morris	
PSHE	God cares for me and the people around me	God cares for me and the people around me Anti-Bullying	Making wise choices in God's world	When life gets tricky/challenges	Making a difference in God's world/wider world Relationships and sex education	Dealing well with change	
RE	World Religions: What do people do and why? Part 1	World Religions: What do people do and why? Part 2	Islam- Traditions, texts and places of worship	Sikhism- Past and present, origins of Sikhism	Atheism and Humanism	Famous people of Faith Part 4	
Biblical Studies Year 5	Creation to Abraham	Isaac to Joseph	The Exodus	Joshua and Judges	Saul to Elisha	Naaman to Nehemiah	
Biblical Studies Year 6	The Birth of Jesus to the Lord's prayer	Treasure in Heaven to the Pharisee and the tax collector	Lazarus to the Resurrection	Doubting Thomas to the death of Stephen	Saul/Paul and the NT letters	NT letters and the New Creation	
Computing (Y5)	Microbits	Computing systems and networks: search engines	Data Handling: Mars Rover 1	Programming: music	Creating media: stop motion animation	Skills Showcase: Mars Rover 2	

London Christian School Thematic Curriculum Cycle B

Half-termly Themes Year group maps

Years 5 and 6

UKS2 Cycle	Autumn 1 (6 wks)	Autumn 2 (6/7 wks)	Spring 1 (6 wks)	Spring 2 (5/6 wks)	Summer 1 (5/6 wks)	Summer 2 (5 wks)
В						
Computing (Y6) From 2025/26	Programming: Intro to Python	Computing systems and networks: Bletchley Park	Data Handling: Big Data 1	Data Handling: Big Data 2	Creating media: History of computers	Skills Showcase: Inventing a product
Internet Safety (Y5)	Acceptable Use Policy	Online protection	Online communication	Online reputation	Online bullying	Online health
Internet Safety (Y6)	Acceptable Use Policy	Life Online	Sharing Online	Capturing evidence	Password protection	Think before you click
Physical Education	Football and other cooperative games	Rugby	Cricket	Bounce ball/Basketball	Athletics	Games- football, bounce ball, dodgeball