



St Peter's
C of E Academy

Year 5 Long Term Plan 2026-2027



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C of E Academy

Vision: 'Giving children the keys to unlock the future.'

Strong Values	Inspiring Learning	Positive Behaviour	Nurturing Relationships	Inclusion for All
Caring, sharing, forgiveness, respect and questioning.	Inspire, motivate and engage learners. Achieve well from their individual starting points	Taught how to be responsible, conscientious members of our school. Ready, respectful, safe.	Know our children well. Caring and supportive environment. Positive relationships.	Provision for all learners. Adaptive teaching. Safe environment.

Year	Autumn 1 7 Weeks 3 days	Autumn 2 7 Weeks	Spring 1 6 Weeks	Spring 2 5 Weeks	Summer 1 6 Weeks	Summer 2 7 Weeks 3 Days
Theme	How are places connected?	How did trade help the Benin Empire become successful?	<i>How diverse is Africa?</i>	How has technology changed over time?	<i>How are humans changing Earth's systems?</i>	How did the world wars change life in Britain?
Worship theme	Generosity	Compassion	Courageous	Forgiveness	Perseverance	Truthfulness
Writing	Varmints	How to live forever	Sulwe	Henry's freedom box	The giant and the sea	Rose blanche
Guided Reading	NF - How a country is made F - levers P - The Raven (Edgar Allen Poe)	NF - Kingdom of Benin F - On the ice P - Nothingmas Day (Adrian Mitchell)	NF - Orbiting the sun F - Mars Achieved P - I wandered lonely as a cloud (William Wordsworth)	NF - Three Laws F - The cup final P - Night mail (W. H. Auden)	NF - Aging through the ages F - Little things P - Future Vision (Kae Tempest)	NF - The Great War F - The Water Tower P - high flight (John Gillespie Magee) - The little smuggler (Henryka Łazowertówna)
Author focus	Eva Ibbitson	Rick Riordan	Ben Miller	Peter Bunzl	Chole Daykin	Emma Carroll
Class Reader	Journey to the River Sea	Percy Jackson	The day I fell into a fairy tale	Cogheart	Fire Girl Forest Boy	Letters from the lighthouse
Maths	- Unit 1: Tenths (1w) - Unit 2: Decimals including column addition and subtraction (1w) - Unit 3: Hundredths (1w) - Unit 4: Decimals in context: length (2w) - Unit 5: Negative numbers (2w)	- Unit 6: Short multiplication (2×1 digit) (2w) - Unit 7: Short multiplication (3×1 digit) (1w) - Unit 8: Short division (3w) - Unit 9: Area (1w)	- Unit 10: Area and multiplication (2w) - Unit 11: Measures using multiplication and division (2w) - Unit 12: Calculating with decimal fractions (2w)	- Unit 12: Calculating with decimal fractions (1w) - Unit 13: Volume (1w) - Unit 14: Multiply 3 or more numbers (1w) - Unit 15: Factors, square and prime numbers (1w) - Unit 16: Common factors and multiples (1w)	- Unit 17: Multiply fractions by whole numbers (1w) - Unit 18: Multiply improper fractions and mixed numbers (1w) - Unit 19: Fractions of amounts (2w) - Unit 20: Comparing fractions using equivalence and decimals (2w)	- Unit 20: Comparing fractions using equivalence and decimals (1w) - Unit 21: Converting units (2w) - Unit 22: Angles (3w) - Consolidation
Religion and Worldviews	Judaism Jews: how does remembering maintain Jewish identity?	Understanding Christianity Was Jesus the Messiah? (UC 2b.4)	Islam Muslims: What are the joys and challenges of being Muslim in Britain?	Christianity What did Jesus do to save human beings? (UC 2b.6)	Humanists How can you lead a happy and meaningful life?	Christianity What would Jesus do? (UC 2b.5)
Science	Properties and changes of materials	Life cycles of animals and plants	Earth and space	Forces in action	Changes and reproduction	

P.S.H.E	Being me in the world	Celebrating difference	Dreams and goals	Healthy me	Relationships	Changing me
Geography	<i>How are places connected across the world?</i>		<i>How diverse is Africa?</i>		<i>How are humans changing Earth's systems?</i>	
Term 1 Term 3 Term 5	<i>Transport networks, Flight Routes, Shipping Routes, Internet Cables, Migration Routes and Tourism</i>		<i>Exploring Africa</i>		<i>Pollution and Environmental Impact</i>	
History	How did trade help the Benin Empire become successful? Ancient Civilisation		How has technology changed over time?		How did the world wars change life in Britain?	
Term 2 Term 4 Term 6			Changes over time		British History	
Design Technology	Mechanical pulleys and gears		Frame structures		Food: bread making	
Art		Typography and maps		Fashion design		Architecture: Dream Big or Small
Computing	Computing systems and networks: systems and searching	Creating media - video production	Programming - selection in physical computing	Data and information - flat file databases	Creating media -Vector graphics	Programming -selection in quizzes
Music	What shall we do with a drunken sailor?	Introduction to songwriting	Madina tun nabi	Building a grove	CWA Brass Tutoring	CWA Brass Tutoring
French	All Around Town		All About Ourselves		That's Tasty	
PE	Hockey Football	Badminton Netball	Dance Rugby	Gymnastics Dodgeball	Cricket Athletics Swimming	Rounders Tennis swimming