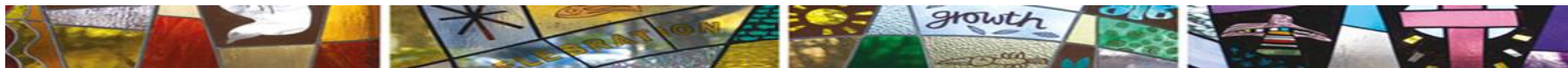


St. Peter's
Church of England Primary School

Curriculum Overview Map KS1 and KS2

Phase	Pages
Key Stage One (Years 1&2)	2-4
Lower Key Stage Two (Years 3&4)	5-7
Upper Key Stage Two (Years 5&6)	8-10

Year B – 2021 to 2022 and Year A – 2022 to 2023



NC Subjects	English	Maths	Science	History	Geography	RE	Computing	PSHCE	PE	Music	D&T	Art & Design
Years I&2 Year A Autumn	Turrets and Tiaras and Walking in a Winter Wonderland Enrichment Opportunities: Castle Visit, Autumn Walk, Santa Visit, Pantomime, KSI and EYFS Nativity											
	Labels, lists and captions Imaginative Description Winter Fairy Tales Acrostic Poems Letters to Santa Christmas Stories	Year 1 – Place Value to 10 and beyond Addition and Subtraction within 10 and beyond Geometry – Shape Year 2 – Number and Place Value (consolidation) Addition and Subtraction (inc. money) Multiplication and Division	Weather Seasonal Changes (continuous and regular exploration across the year)	Significant Historical People – Henry VIII and The Monarchy	Locating and Identifying the Countries and Capital Cities of the UK including London	1.10 How do we care for the world and others and why does it matter? 1.3 Why does Christmas matter?	E-Safety To connect	What helps us to stay safe? What is bullying?	Real PE – Create FUNS Ringo to the Rescue Create FUNS - Clowning Around Gymnastics	Year 1 Unit 1: How can we make friends and sing together? Year 1 Unit 5: What songs can we sing to help us through the day?	Sewing	Drawing Collage
Years I&2 Year A Spring	Bright Lights, Big City! and To Infinity and Beyond Enrichment Opportunities: Tempus Fugit Production, Harrogate Spring Walk, Moon Party, Planetarium Visit											
	Diaries Non-chronological Reports Narrative Writing Character Descriptions Imaginary Settings	Year 1 – Addition and Subtraction (composition of number) Multiplication Measurement – length, weight, height and volume Year 2 – Multiplication and Division Fractions Measurement – time, mass, capacity and temperature Geometry – properties of shape	Seasonal Changes (continuous and regular exploration across the year) Movement of Earth and Space	The Great Fire of London – Key Events in British History Significant historical people - Neil Armstrong and the Space Race		1.1 What do Christians believe God is like? Easter Story	To code - Beebots	What makes a good friend? What helps us to stay healthy?	Real PE – Create FUNS John and Jasmine learn to juggle Dance Create FUNS – Journey to the Blue Planet	Year 2 Unit 2: How does music teach us about the past? Year 2 Unit 3: How does music make the world a better place?	Textiles	Painting Pour Cup Painting
Years I&2 Year A Summer	On Safari and Ready Steady Grow Enrichment Opportunities: Yorkshire Wildlife Park, Harrogate Summer Walk, Harlow Carr, Yorkshire Sculpture Park, Teddy Bear's Picnic Valley Gardens											
	Extended Writing Letter Writing Summer Fairy Tales Instructions Explanations	Year 1 – Measurement – money, time Multiplication and Division Geometry – position and direction Place Value (within 100) Fractions Year 2 – Geometry – position and direction and properties of shape Problem Solving Strategies	Seasonal Changes (continuous and regular exploration across the year) Living things and their habitats		Identifying hot and cold areas of the world in relation to the equator	1.7 Who is a Muslim and what do they believe 1.9 What makes someone special to believers?		What jobs do people do? What can we do with money?	Create FUNS – Monkey Business Athletics Create FUNS – Tilly the trains Big Day (Sports Day)	Year 1 Unit 6: How does music teach us about looking after our planet? Year 1 Unit 4: How does music help us to understand our neighbours?		Printing Hapa Zome Block Printing Sculpture Plant Sculpture (Papier Mache)

Years I&2 Year B Autumn	This is Me! and Let There Be Light Enrichment Opportunities: Local Area Walk – Mercer Gallery, Yorkshire Owl Experience Visit											
	Stories with familiar settings Labelling Holiday Recounts Sentence Structure Letter Writing Poetry	Year 1 – Place Value to 10 and beyond Addition and Subtraction within 10 and beyond Geometry - Shape Year 2 – Number and Place Value (consolidation) Addition and Subtraction (inc. money) Multiplication and Division	Humans – growth and the human body	Changes in Living Memory	Human Geography – Our Local Area	1.8 Who am I? What does it mean to belong? 1.2 Who made the world?	To connect – online (e-safety week)	What is the same and different about us? Who is special to us?	Real PE – Create FUNS The Surprise Birthday Create FUNS - Sammi the Squirrel Gymnastics	Year 2 Unit 1: How does music help us to make friends? Year 1 Unit 3: How does music make the world a better place?	Materials Construction and mechanics/ electricals	Sculpture – Clay Self portraits Famous artist study Colour mixing – colour wheels
Years I&2 Year B Spring	Around the World in Half a Term and Dinosaur Dig Enrichment Opportunities: Wagamama's/Pizza Express/YO Sushi/Red Hot Buffet World/School Kitchen, Clever Cogz, Dinosaur Visit											
	Non-chronological Reports Stories from other cultures – narrative writing Instructional Writing Trip Recounts/ Holiday Recounts Poetry Descriptive Writing – Character Descriptions	Year 1 – Addition and Subtraction (composition of number) Multiplication Measurement – length, weight, height and volume Year 2 – Multiplication and Division Fractions Measurement – time, mass, capacity and temperature Geometry – properties of shape	Living things and their habitats – things that are living/things that are dead/ things that have never been alive Keeping Healthy		Locational knowledge – the seven continents and the five oceans Contrasting localities (non-European)	1.4 What is the good news Jesus brings? 1.5 Why does Easter matter?	To connect – online To communicate – use a range of apps and devices	What can help us grow and stay healthy? How do we recognise our feelings?	Real PE – Create FUNS Casper the very clever cat Dance Create FUNS – Dinosaur Dance	Year 2 Unit 4: How does music teach us about our neighbours? Year 1 Unit 2: How does music tell us stories about our past?	Food Technology Materials	Painting Sculpture – dinosaur models
Years I&2 Year B Summer	Oh We Do Like to be Beside the Seaside and Shiver me Timbers Enrichment Opportunities: Seaside Day – Tempus Fugit, Saltburn Trip, Dress Up Day - Pirates											
	Stories by the same author – writing stories that mimic specific authors Instructional Writing Holiday Recounts Stories with an Imaginary Setting	Year 1 – Measurement – money, time Multiplication and Division Geometry – position and direction Place Value (within 100) Fractions Year 2 – Geometry – position and direction and properties of shape Problem Solving Strategies	Everyday materials and their uses	Significant historical place in own locality – now and then	Identifying weather patterns in the UK	1.6 Who is Jewish and how do they live? 1.9 What makes some places sacred to believers?		What helps us to keep safe? How can we look after each other and the world?	Create FUNS – Waterski Athletics Create FUNS – Pirate Pranks	Year 2 Unit 6: How does music teach us about looking after our planet? Year 2 Unit 5: How does music make us happy?	Textiles Weaving	Collage

<div>Years 3&4</div> <div>Year B Autumn</div>	Land Before Time and Stones and Bones													
	Enrichment Opportunities: Trixie Triceratops													
	Adventure Stories	Year 3 – Number and Place Value, Addition and Subtraction (including Money) Multiplication and Division	States of Matter	Changes in Britain from the Stone Age to Iron Age		2.4 What kind of world did Jesus want? 2.9 What are the deeper meanings of festivals? (Christian/Hindu)	Coding E-Safety (including E-Safety Week)	How do we treat each other with respect? How do we manage risk in different places?	Real PE – Create Unit 6	Let Your Spirit Fly (R&B, Western Classical, Musicals, Motown, Soul)		Cave Art – Sketching and Printing	Shapes	
	Newspaper Reports		Rocks and Materials (Mountains)						Hockey		Musical Instruments			
	Recount – Diary				Real PE – Create Unit 2									
Historical Stories			Gymnastics		Glockenspiel Stage I (Learning basic instrumental skills by playing tunes in varying styles)									
Instructions	Year 4 – Number and Place Value, Addition and Subtraction, Measurement – Money, Multiplication and Division													
<div>Years 3&4</div> <div>Year B Spring</div>	Eureka! and Zero to Hero													
	Enrichment Opportunities: Residential Trip to York, Y3/4 Production, Drax/Magna													
	Biography – Famous Inventor	Year 3 – Multiplication and Division (continued), Fractions, Measurement – Length and Perimeter	Light		Renewable and Non-Renewable energy Climate Change/ Pollution	2.5 Why do Christians call the day Jesus died 'good Friday'? 2.8 What does it mean to be a Sikh living in Britain today?	Coding Research The World Wide Web	How do we manage our feelings? What makes a community?	Real PE – Create Unit 1	Three Little Birds (Reggae)	Junk Modelling and Recycling	Digital Media – Cartoon Superhero	Vegetables	
	Limericks, Haikus and Kennings		Forces and Magnets							Dance			The Dragon Song (Music from around the world)	Ancient Britain
	Letters		Renewable and Non-renewable energy							Real PE – Create Unit 4				
Fables & Tales with a message									Netball					
Adventure Stories	Year 4 – Multiplication and Division Fractions Measurement – Area, Perimeter and Scaling													
<div>Years 3&4</div> <div>Year B Summer</div>	Romans on the Rampage and Get Your Kicks on Route 66													
	Recipes	Year 3 – Fractions (continued), Measurement – Time, Geometry – Properties of Shape, Measurement – Mass and Capacity	Electricity	The Roman Empire and its impact on Britain	Map work, compass points	2.6 When Jesus left, what next? 2.10 How and why do believers show their commitments during the journey of life? (Sikh/Hindu)	Coding Photo Stories	Why should we keep active and sleep well? How can we help in an accident and emergency?	Real PE – Create Unit 5	Bringing us together (Disco/Anthem)	Levers, Pulleys and Pivots	Sculpture - clay	In Class	
		Non-Chronological Reports								Tennis			Reflect, Rewind and Replay (Western Classical Music)	Do you have a pet?
		Myths/Legends							Year 4 – Decimals, Measurement – Time, Statistics, Geometry – Properties of Shape, Position and Direction	Real PE – Create Unit 3				
		Narrative Poetry								Rounders and Athletics				
Persuasive Writing														

NC Subjects	English	Maths	Science	History	Geography	RE	Computing	PSHCE	PE	Music	D&T	Art & Design	MFL
Years 5&6 Year A Autumn	Keep Calm and Carry On Enrichment Opportunities: East Barnby Residential, Y6 Bikeability, Pantomime												
	Recounts – diaries, informal letters, newspaper recounts Narrative with flashbacks Non-chronological reports Persuasive writing	Number and place value (including decimals) Addition and Subtraction Multiplication and Division Area and Perimeter Ratio, Mean Averages and Equal Shares Algebra	Light and Sight Earth and Space	British History beyond 1066 – WWII (Battle of Britain)	Europe – locational knowledge including Russia Environmental changes – erosion	2.8 What kind of King is Jesus? 2.14 How do religions help people live through good and bad times?	Internet/ Networks Software/ Devices/ Safety	What makes us our identity? How can friends communicate safely?	Real PE – Coordination (Ball Skills) and Agility (Reaction/ response) Static Balance (seated and floor work) Gymnastics Invasion Games	Happy (Pop/Motown) Classroom Jazz 2 (Jazz, Latin, Blues)	Textiles (Make Do and Mend) – materials (precision cutting) Shelters	Painting – colour palette (greens) Famous Artist – Rousseau Printing	Fruit and Vegetables
Years 5&6 Year A Spring	Survival of the Fittest Enrichment Opportunities: NSPCC Visitor												
	Persuasive Writing Balanced Arguments Formal Letters Narrative (stories, newspapers, recounts)	Multiplication and Division Fractions, Decimals and Percentages Geometry – Properties of Shape and Position and Direction	Plants, Living Things and Their Habitats Evolution and Inheritance	Mayans	South America Study Rainforests and Deforestation - Biomes	2.11 Why do some people believe in God and some people not? 2.6 What did Jesus do to save human beings?	Coding	How can drugs common to everyday life affect health? What job would you like?	Real PE – Dynamic Balance and Counter Balance Static Balance and Dynamic Balance to Agility Dance Net/wall games	Benjamin Britten – A New Year's Carol (Western Classical Music, Gospel and Bhangra) Music and Identity	Coding (computer link)	Painting	Weather Family
Years 5&6 Year A Summer	On Top of the World Enrichment Opportunities: End of term production, RE Visit to two religious places of worship, Y6 Crucial Crew, Y6 Great Yorkshire Show												
	Setting Description Narrative in a variety of genres Shakespeare (playscripts) Recounts	Fractions, decimals and percentages (continued) Measurement – converting units and volume Statistics	Animals and Humans – mammals and life cycles Circulatory System		Mountains Earthquakes Volcanoes	2.1 What does it mean if God is holy and loving? 2.3 How can following Go bring freedom and justice?	Animation – Digital Media (art link) Multiple Services	Y5 – How we grow and change? Y6 – What will change as we become more independent? How friendships change as we grow? What decisions can people make with money?	Real PE – Static balance (small base) and Coordination (floor movement patterns), Agility (Ball Chasing) and Coordination and equipment Athletics Striking and Fielding games	You've Got a Friend (The music of Carole King) Reflect, Rewind, Replay (Western Classical Music)	Food Technology – Masterchef Mechanics – Product Design (inventions)	Drawing – shadow Famous Artist – Franklin Carmichael	Clothes At School

<div>Years 5&6</div> <div>Year B Autumn</div>	<div>Raging Rivers</div> <div>Enrichment Opportunities: Bewerley Park Residential, Y6 Bikeability, Pantomime</div>													
	Recounts – diary and informal letters	Number and place value (including decimals)	Forces Linked to DT Moving Vehicles		Rivers Water Cycle Environmental Changes – Flooding Biomes Fieldwork – Maps	2.13 Why is pilgrimage important to some religious believers? 2.8 What will make our town a more	Internet Networks Software Devices E-Safety	How can the media influence people?	Real PE – Coordination (Ball Skills) and Agility (reaction/response) Static Balance (seated and floor work) Gymnastics Invasion Games	Livin' on a Prayer (Rock) Classroom Jazz I (Jazz)	Textiles	Water Colour Painting Water Based Collage Famous Artist – Anthony Gormley (Angel of the North)	The Date My Home	
	Narrative Flashbacks	Addition and Subtraction												
	Poetry	Multiplication and Division												
	Non-chronological reports	Area and Perimeter												
	Newspaper Reports	Ratio, Mean Averages and Equal Shares												
Persuasive Writing	Algebra													
<div>Years 5&6</div> <div>Year B Spring</div>	<div>Wonders of the World</div> <div>Enrichment Opportunities: Yorkshire Sculpture Park, NSPCC Visitor</div>													
	Stories from other Cultures	Multiplication and Division	Changes of Materials (States of Matter)	Early Civilisation – Ancient Egypt		2.9 What does it mean for Muslims to follow God? 2.7 What differences does the Resurrection make for Christians?	Coding	How can we keep healthy as we grown?	Real PE – Dynamic Balance and Counter Balance Static Balance and Dynamic Balance to Agility Dance Hockey	Make you Feel my Love (Pop Ballads) The Fresh Prince of Bel Air (Hip Hop)	Coding (Computing link)	Sculpture – Clay (Pottery)	Planets At the Weekend	
	Diary Recounts	Fractions, Decimals and Percentages	Properties of Materials											
	Biography Writing	Geometry – Properties of Shape and Position and Direction												
	Non-chronological Reports													
	Classical Poetry – Performance Poetry													
Informal Letters														
<div>Years 5&6</div> <div>Year B Summer</div>	<div>Going for Gold</div> <div>Enrichment Opportunities: End of Year Production, Y6 Crucial Crew, RE Visit to 2 Places of Worship, Y6 Great Yorkshire Show</div>													
	Explanations	Fractions, decimals and percentages (continued)	Electricity Magnetism	Ancient Greece – Achievements and influence on the western world	Map work, compass points	2.5 What would Jesus do? 2.2 Creation and science: conflicting or complementary?	Animation – Digital Media (art link) Multiple Services	Y5 – How we will grow and change? Y6 – What will change as we become more independent? How do friendships change as we grow?	Real PE – Static Balance (small base) and Coordination (floor movement patterns) Agility (ball chasing) and Coordination with equipment Athletics Striking and Fielding Games	Dancing in the Street (Motown) Reflect, Rewind and Replay (Western Classical Music)	Food Technology – Masterchef Mechanics – product design (Inventions)	Drawing – body and face perspective Digital Media - ICT	Me in the world Regular Verbs	
	Narrative – myths and legends	Measurement – converting units and volume												
	Chronological Reports	Statistics												
	Character and Setting Descriptions													