













CYCLE A			Term One		Term Two		Term Three	
Class one	Main Project		 <b>Land Ahoy!</b>	 <b>Marvellous Machines</b>	 <b>Long ago</b>	 <b>Ready Steady Grow</b>	 <b>Animal safari</b>	 <b>On the beach</b>
	Novel Study		Selection of fiction and non-fiction.	Selection of fiction and non-fiction.	Selection of fiction and non-fiction.	Selection of fiction and non-fiction.	Selection of fiction and non-fiction.	Selection of fiction and non-fiction.
	Mini Project	Science	Investigating materials.	Animals including humans. The senses. Characteristics of living things.	The seasons. Basic needs of animals. Keeping healthy.	The seasons. Plants and plant growth.	Vertebrate groups.	Habitats. Seashore creatures and plants
		A&D	Exploring line and colour.	Abstract compositions.	Introduction to sketchbooks. Printing.	Plant collage.	Junk model animals.	Landscapes using different media.
		D&T		Design a smoothie.	Making a moving storybook.	Design a make a salad.	Junk model animals.	Textiles- making puppets.
		Geography	Navigation. Maps. Name and locate the continents and oceans. Compass directions.		Geography of school and local area. Map work.	Seasonal and daily weather patterns in UK.	Comparison of an area in the UK with a non European country.	Key physical features of the coast.
		History	Sea explorers past and present. Blackbeard, Captain Cook, Grace Darling and Ellen MacArthur as significant people.	Now and then- life with and without machines and technology.	Physical changes within the local area. Changes to lifestyle.			Seaside holidays in the past.




		Maths	YR- Numbers to 5. Shape, pattern and measurement. Y1- Place value. Addition and subtraction. Y2- Place value. Addition and subtraction.	YR- Numbers to 10. Shape, pattern and measurement. Y1 Addition and subtraction within 10. 2D and 3D shape. Y2- Addition and subtraction within 50. Money.	YR- Addition and subtraction. Shape, pattern and measurement. Y1- Addition and subtraction within 20. Length and height. Y2- Multiplication and division. Statistics.	YR- Doubling and halving. Shape, pattern and measurement. Y1- Place value within 50. Weight and volume. Y2- Properties of shape. Fractions.	YR- Number bonds and numerical patterns. Shape, pattern and measurement. Y1- Multiplication and division. Fractions. Position and direction. Y2- Length and height. Position and direction.	YR- Number bonds and numerical patterns. Shape, pattern and measurement. Y1- Place value within 100. Money. Time. Y2- Time. Mass, capacity and temperature.
		Music	Sea shanties. Pulse and rhythm- All about me.	Machine sounds. Dynamics and tempo- animals. Musical performance.	Lullabies. Timbre and rhythmic patterns- fairy tales.	Pitch and tempo- superheroes.	Vocal and body sounds.	Musical vocabulary- Under the sea
		Computing	Y1- Online safety. Y2- Coding.	Y1- Grouping and sorting. Technology outside school. Y2- Online safety. Spreadsheets.	Y1- Pictograms. Lego builders. Y2- Questioning. Effective searching.	Y1- Maze explorers. Animated stories. Y2- Creating pictures.	Y1- Coding. Y2- Making Music.	Y1- Spreadsheets Y2- Presenting ideas.
		Physical Education						
		Religious Education	Unit 1.4. What is the good news Christians say that Jesus brings?	Unit 1.10 What does it mean to belong to a faith community?	Unit 1.9 How should we care for the world and why does it matter?	Unit 1. 7 Who is Jewish and how do they live?	Unit 1.6. Who is Muslim and how do they live?	Unit 1.8 What makes some people and places in

				Unit 1. 3 Why does Christmas matter to Christians?		Unit 1.5 Why does Easter matter to Christians?		Cornwall sacred?
		PSED PSHE/ RSE	Family and relationships.	Health and wellbeing.	Safety and the changing body.	Citizenship.	Economic wellbeing.	Friendships and transition.
Class two	Main Project		 <p>Through the Ages</p>		 <p>Emperors and Empires</p>		 <p>Urban Pioneers THEN Rocks Relics Rumbles</p>	
	English pack Genre coverage		Narratives Instructions Cinquains Chronological reporting		Biographies Letters Myths Poems		Non-chronological reports Shape poems Newspapers reports Diaries	
	Book Study		Stig of the Dump		Roman Tales: The Goose Guards		The Firework-Maker's daughter	
	Mini project	Science	Animals Including Humans		Plants Light		How can we make it red? What colour is a shadow? Forces and Magnets	
		A&D	Contrast and compliment Prehistoric pots		Beautiful Botanicals Mosaic Masters			
		D&T	Cook Well Eat well		Greenhouse		Push and Pull	
		Geography	One Planet One world		Revision and retrieval practice		Main topic focus	
		History	Main topic focus		Main topic focus		Revision and retrieval practice	
		Maths	Place value Addition and subtraction Multiplication and division Times tables		Fractions/decimals Length/perimeter Statistics Times tables		Money Time Geometry Other measures	
		Music	African call and response Orchestral instruments		Adapting and transposing motifs (theme – Romans)		On this island: British songs and sounds	


				Dynamics, timbre, tempo and motifs	Musical me
		Computing	Computing systems and networks – the internet Online safety	Computing systems and networks - emailing	Programming - using scratch
		MFL	French greetings with puppets French adjectives of colour, shape and size	French playground games – numbers and age In a French classroom	French transport A circle of life in French
		Physical Education			
		Religious Education	What do Christians learn from the Creation Story? How do festivals and worship show what matters to a Muslim?	What is it like for someone to follow God?	What is the Trinity and why is it important to Christians?
		PSHE/RSE	Family and relationships – cycle A Y3/4	Health and wellbeing –cycle A	Safety and changing body
Class three	Main Project		 Maafa	 Britain at War	 Hola Mexico! THEN Frozen Kingdom
	English pack Genre coverage		Newspaper reports Persuasive letters Non-chronological reports Acrostic poems	Persuasive Posters Historical narratives Nonets	Narrative-Myths and Legends- comic strips Diary entry informal letter/postcards
	Book Study		Freedom -	Goodnight Mister Tom	Return to Sender- Julia Alvarez, then holes next cycle Film Study- Day of The Dead
	Mini project	Science	Animals Including Humans (Y6)	Light (Y6) Evolution and Inheritance	What colour is a shadow? Space Properties
		A&D	Tints tones and Shades (Y6) Trailblazers, Barriers Breakers	Distortion and abstraction Bees, Beatles and Butterflies	Art techniques including pencil, charcoal, clay, paint

					Significant artists CP- How do we make red? Natural dyes
		D&T	Food for life	Make Do and Mend	Junk Instruments Food technology
		Geography	Our Changing World	Revision and retrieval practice	Human geography Physical processes- topographical processes Weather and climate
		History	Main topic focus	Main topic focus	Revision and retrieval practice
		Maths	Place Value number- Addition/ subtraction/ multiplication/ division Times Tables revision	Number- Fractions, decimals, percentages Algebra Perimeter, area. volume Y6-Revision SATs Times Tables facts revision	Recall of facts Geometry Shape Statistics Ratio Consolidation and themed projects
		Music	South and West African music Y5 Musical Theatre Y6 Then Caribbean (KS2 wholes class lessons) Singing and performing - mixed	Songs of WW2 Y6 Theme and variation – pop art Advanced rhythms	Main topic focus Musical Genres South America then Caribbean (ks2 whole class lessons)
		Computing	Research using a search engine Programming – using micro-bit (Software Cornwall) Internet safety	The language of programming using Python Programming- music	Apps to assist with comic making Image editing software internet services web mapping i.e. google earth
		MFL	Numbers to 100 Food and shopping in France	French speaking world French Sport and Olympics	Space Exploration in French My French Family
		Physical Education			
		Religious Education			
		PSHE/RSE	Building relationships citizenship	Health and wellbeing Economic wellbeing	Safety and the changing body Transition




					Identity (y6 only)
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CYCLE B		Term One	Term Two	Term Three
Class one	Main Project	 <b>Childhood</b>	 <b>Bright lights Big City</b>	 <b>School days</b>
	English pack Genre coverage	Autobiographies Non-chronological Reports Riddles	Information Posters Directories Narratives	List Poems Diaries Letters
	Book Study	Wilfrid Gordon McDonald Partridge	Topsy and Tim Visit London	Wiffy Wilson the Wolf who wouldn't go to school
	Mini project	Science	Everyday materials What do humans need to survive? Keeping healthy.	Seasonal Changes Weather and seasonal differences across the United Kingdom and across the world.
		A&D	Mix it- primary and secondary colours. Sculpting faces from clay. Drawing, painting or collaging faces.	Plants- wild and garden plants. Basic structure of plants and life cycle. Animals- vertebrate and invertebrate animals. Structure and diet.
		D&T	Rain and sunrays- collagraph printing. Drawing from memory and from photos. Transient art- natural landscapes.	Street view- Exploration of the work of the artist James Rizzi. Creation of a 3D mural.
		Geography	Taxi- investigating wheels, axles and chassis. Designing and building a vehicle.	Chop Slice and Mash- designing a salad or a sandwich. Textiles- Studying samplers. Sewing basic stitches on binka.
		History	Our Wonderful World. Atlases. Maps. Continents and oceans. Hot and cold places.	Community in Victorian times. Map work. Are litter and pollution modern problems?
		Changes within living memory. Time line. Queen Elizabeth and her	Great Fire of London as a significant event.	Changes beyond living memory. School in Victorian times.




			coronation as a significant historical person and event.			Time line.	
		Maths	Autumn 1 YR- Numbers to 5. Shape, pattern and measurement. Y1- Place value. Addition and subtraction. Y2- Place value. Addition and subtraction. Autumn 2 YR- Numbers to 10. Shape, pattern and measurement. Y1 Addition and subtraction within 10. 2D and 3D shape. Y2- Addition and subtraction within 50. Money.		Spring 1 YR- Addition and subtraction. Shape, pattern and measurement. Y1- Addition and subtraction within 20. Length and height. Y2- Multiplication and division. Statistics. Spring 2 YR- Doubling and halving. Shape, pattern and measurement. Y1- Place value within 50. Weight and volume. Y2- Properties of shape. Fractions.		Summer 1 YR- Number bonds and numerical patterns. Shape, pattern and measurement. Y1- Multiplication and division. Fractions. Position and direction. Y2- Length and height. Position and direction. Summer 2 YR- Number bonds and numerical patterns. Shape, pattern and measurement. Y1- Place value within 100. Money. Time. Y2- Time. Mass, capacity and temperature.
		Music	Pulse and rhythm Singing. Listening.	Dynamics and tempo Composing Performing	Timbre and rhythmic patterns Singing Listening	Pitch and tempo. Composing Performing	Musical notation Singing Listening  Consolidating musical vocabulary Composing Performing
		Computing	Y1- Online safety. Y2- Coding.	Y1- Grouping and sorting. Technology outside school. Y2- Online safety. Spreadsheets.	Y1- Pictograms. Lego builders. Y2- Questioning. Effective searching	Y1- Maze explorers. Animated stories. Y2- Creating pictures.	Y1- Coding. Y2- Making Music.  Y1- Spreadsheets. Y2- Presenting ideas.
		Physical Education					
		Religious Education	Unit 1.1. What do Christians believe God is like?	Unit 1.3 Unit 1. 3 Why does	Unit 1.6. Who is Muslim and how do they live?	Unit 1.5 Why does Easter	Unit 1.2. Who do Christians say made the world?  Unit 1.7 Who is Jewish and how do they live?

				Christmas matter to Christians?		matter to Christians?		
		PSED PSHE/ RSE	Family and relationships	Health and wellbeing	Safety and the changing body	Citizenship	Economic wellbeing	Friendships and transition.
Class two	Main Project		 <b>Invasion</b>		 <b>Misty Mountain Winding river</b>		 <b>Ancient Civilisations</b>	
	English pack Genre coverage		Anglo-Saxon Poems Play scripts Norse Myths Non-chronological reports		Diaries Leaflets Explanations Narrative Poems		Free Verse poems Instructions Stories from other cultures	
	Book Study		The saga of Erik the Viking		King of the cloud forest		Secrets of the sun king	
	Mini project	Science	Animals including Humans Sound		Living things and their habitats States of Matter		Electricity	
		A&D	Warp and Weft Contrast and Compliment		Vista Animal		Statues and Stories Icons and Motifs	
		D&T	Fresh food Good Food		Water Ripples and waves		Tomb builder Seeing the light	
		Geography	Revision and retrieval practice		Main topic focus		Revision and retrieval practice	
		History	Main topic focus		Revision and retrieval practice		Main topic focus	
		Maths	Place value Addition and subtraction Multiplication and division Times tables		Fractions/decimals Length/perimeter Statistics Times tables		Money Time Geometry Other measures	
		Music	Developing singing technique (theme- the Vikings) Ballads		Creating compositions in response to an animation (theme-mountains) Changes in pitch, tempo and dynamics (theme – rivers)		Myths and legends Traditional instruments and improvisations (theme – India)	
		Computing	Computing systems and networks – journey inside a computer		Creating media: video trailers		Data handling: comparison cards databases	









			Online safety		
		MFL	Portraits – describing in French Clothes – getting dressed in French	French numbers, calendars and birthdays French weather and the water cycle	French food – Miam! Miam! French and the Eurovision Song contest
		Physical Education			
		Religious Education	What do Hindus believe God is like? What kind of world did Jesus want?	How and why do people in Cornwall mark significant events in community life?	What does it mean to be Hindu in Britain today?
		PSHE/RSE	Citizenship	Economic wellbeing	Transition
Class three	Main Project		 <b>Invasion</b>	 <b>Misty Mountain Winding river</b>	 <b>Ancient Civilisations</b>
	English pack Genre coverage		Anglo-Saxon Poems Play scripts Norse Myths Non-chronological reports	Diaries Leaflets Explanations Narrative Poems	Free Verse poems Instructions Stories from other cultures
	Book Study		The saga of Erik the Viking	King of the cloud forest	Secrets of the sun king
	Mini project	Science	electricity Sound	Living things and their habitats States of Matter	
		A&D	Warp and Weft Contrast and Compliment	Vista Animal	Statues and Stories Icons and Motifs
		D&T	Fresh food Good Food	Water Ripples and waves	Tomb builder Seeing the light
		Geography	Revision and retrieval practice	Main topic focus Physical geography- worlds Rivers, mountain ranges, ecosystems	Revision and retrieval practice
		History	Main topic focus Roman Empire and impact on Britain	Revision and retrieval practice	Main topic focus Ancient Sumer, ancient Egypt and the Indus Valley civilisation.
		Maths	Place Value	Number- Fractions, decimals, percentages	Revision SATs Geometry

			number- Addition/ subtraction/ multiplication/ division Times Tables revision	Algebra Perimeter, area. volume Y6-Revision SATs Times Tables facts revision	Shape Statistics Ratio Consolidation and themed projects
		Music	Looping and remixing Dynamics pitch and texture - classical	Blues Film music	Composition notation (Ancient Egypt) performance
		Computing	Creating Media- Stop animation Computing systems and networks	Data Handling 1 Python	Skills showcase Data handling 2
		MFL	French monster Pets Verbs in a French Week	In my French house Planning a French holiday	Visiting a town in France Revision and consolidation
		Physical Education			
		Religious Education			
		PSHE/RSE	Families and relationships Health and wellbeing	Safety and the changing body citizenship	Economic wellbeing Identity (Y6 only) Transition

CYCLE C		Term One	Term Two	Term Three
Class one	Main Project	 Movers and shakers	 Coastline	 Magnificent Monarchs
	English pack Genre coverage	Biographies Newspapers Reports Posters Speeches	Descriptions Adventure Narratives Non-chronological reports Persuasive Writing	Information Leaflets Kennings poems Comic strips
	Book Study	Rosa Parks	Katie Morag and the new Pier	Queen Victoria's Bathing Machine
	Mini project	Science	Humans- basic needs for survival. Keeping healthy. Reproduction and growth. Living things and their habitats. Food chains and inter-relationships between living things.	Animals (Y2)- Life cycles of some familiar animals. Basic needs of animals for survival. Seasonal changes.
		A&D	Still Life- study of artists e.g. Van Gogh. Creating a still life using paint or print technique. Mix it up- colour mixing and composition.	Portraits and Poses- study of portraiture. Creation of portraits by sketching, painting and using digital technology.
		D&T	Remarkable Recipes- designing and cooking a school meal.	Cut, stitch and join. Study of Cath Kidson. Making a sewn bag tag.
		Geography	Let's Explore the World- Atlases and maps. Countries of the United Kingdom. Hot and cold places. Comparison of England with Somalia.	Royal residences in the UK. Map work and aerial photographs.
		History	Significant people and events in history. Use of timelines, stories and historical sources.	Significant people and events in history. Use of timelines and historical sources.

		Maths	YR- Numbers to 5. Shape, pattern and measurement. Y1- Place value. Addition and subtraction. Y2- Place value. Addition and subtraction.	YR- Numbers to 10. Shape, pattern and measurement. Y1 Addition and subtraction within 10. 2D and 3D shape. Y2- Addition and subtraction within 50. Money.	YR- Addition and subtraction. Shape, pattern and measurement. Y1- Addition and subtraction within 20. Length and height. Y2- Multiplication and division. Statistics.	YR- Doubling and halving. Shape, pattern and measurement. Y1- Place value within 50. Weight and volume. Y2- Properties of shape. Fractions.	YR- Number bonds and numerical patterns. Shape, pattern and measurement. Y1- Multiplication and division. Fractions. Position and direction. Y2- Length and height. Position and direction.	YR- Number bonds and numerical patterns. Shape, pattern and measurement. Y1- Place value within 100. Money. Time. Y2- Time. Mass, capacity and temperature.
		Music	Pulse and rhythm Singing. Listening.	Dynamics and tempo Composing Performing	Timbre and rhythmic patterns Singing Listening	Pitch and tempo. Composing Performing	Musical notation Singing Listening	Consolidating musical vocabulary Composing Performing
		Computing	Y1- Online safety. Y2- Coding.	Y1- Grouping and sorting. Technology outside school. Y2- Online safety. Spreadsheets.	Y1- Pictograms. Lego builders. Y2- Questioning. Effective searching	Y1- Maze explorers. Animated stories. Y2- Creating pictures.	Y1- Coding. Y2- Making Music.	Y1- Spreadsheets. Y2- Presenting ideas.
		Physical Education						
		Religious Education	Unit 1.4. What is the good news Christians say that Jesus brings?	Unit 1.10 What does it mean to belong to a faith community? Unit 1. 3 Why does Christmas	Unit 1.9 How should we care for the world and why does it matter?	Unit 1. 7 Who is Jewish and how do they live? Unit 1.5 Why does Easter	Unit 1.6. Who is Muslim and how do they live?	Unit 1.8 What makes some people and places in Cornwall sacred?

				matter to Christians?		matter to Christians?		
		PSED PSHE/ RSE	Autumn 1 Family and relationships	Autumn 2 Health and wellbeing	Spring 1 Safety and the changing body	Spring 2 Citizenship	Summer 1 Economic wellbeing	Summer 2 Friendships and transition.
Class two	Main Project		 Movers and shakers		 Coastline		 Magnificent Monarchs	
	English pack Genre coverage		Biographies Newspapers Reports Posters Speeches		Descriptions Adventure Narratives Non-chronological reports Persuasive Writing		Information Leaflets Kennings poems Comic strips	
	Book Study		Rosa Parks		Katie Morag and the new Pier		Queen Victoria's Bathing Machine	
	Mini project	Science	Humans Living things and their habitats		Uses of everyday materials Plants		Animals (Y2)	
		A&D	Still Life Mix it up		Flower head		Portraits and Poses	
		D&T	Remarkable Recipes		Beach hut		Making it move	
		Geography	Let's Explore the World		Main topic Focus		Revision and retrieval practice	
		History	Main topic Focus		Revision and retrieval practice		Main topic Focus	
		Maths	Place value Addition and subtraction Multiplication and division Times tables		Fractions/decimals Length/perimeter Statistics Times tables		Money Time Geometry Other measures	
		Music	Jazz Rock and roll		Pentatonic melodies and composition (theme – Chinese New Year) Haiku, music and performance (theme – Hanami)		Body and tuned percussion (theme – rainforests) Samba and carnival sounds and instruments	
		Computing	Online safety		Computing systems and networks – collaborative learning		Further coding with Scratch	

		MFL	French greetings with puppets French adjectives of colour, shape and size	French playground games – numbers and age In a French classroom	French transport A circle of life in French
		Physical Education			
		Religious Education	How do festivals and family life show what matters to Jewish people?	For Christians, what was the impact of Pentecost? Why do Christians call the day Jesus died 'Good Friday'?	How and why do people try to make the world a better place?
		PSHE/RSE	Families and relationships – cycle B	Health and wellbeing – cycle B	Safety and changing body – cycle B
Class three	Main Project		 <b>Dynamic Dynasties</b>	 <b>Sow, Grow and Farm</b>	 <b>Ground breaking Greeks</b>
		English pack Genre coverage	Narrative Poems Biographies Stories from other cultures	Non-chronological Reports Diaries Leaflets Balanced arguments	Greek Myths Balanced arguments Playscripts Odes
		Book Study	Bronze Sunflower	The secret Garden	Who Let the God's Out?
		Science	Forces Earth and space	Animals Including Humans Light and shadows	Properties and changes in materials
		A&D	Tints Tones and Shades Taotie	Line light and shadows Nature's Art	Mix Media Figures and forms
	Mini project	D&T	Moving mechanisms	Eat the seasons	Architecture
		Geography	Investigating Our World	Main topic focus Human geography- including: types of settlement and land use, economic activity	Revision and retrieval practice
		History	Main topic focus Shang Dynasty- Historical concepts Continuity and change Ancient civilisations	Revision and retrieval practice	Main topic focus Ancient Greece

		Maths	Place Value number- Addition/ subtraction/ multiplication/ division Times Tables	Number- Fractions, decimals, percentages Algebra Perimeter, area. volume Times Tables facts	Recall of key facts Geometry, Shape Statistics, Ratio Consolidation and themed projects
		Music	North America (KS2 whole class) Indonesia (ks2 whole class)	India (ks2 wholes class) South America (KS2 whole class)	Heros of Troy BBC KS2 music Singing and performance
		Computing	Research using search engines Micro-bit programming	Online safety Using algorithms purposefully	Scratch- animated stories Data handling/spreadsheets
		MFL	Weather and climate French football champions	French verbs Numbers to 100	Getting dressed in France Y4 French Calendar Y4
		Physical Education			
		Religious Education			
		PSHE/RSE	Building relationships citizenship	Health and wellbeing Economic wellbeing	Safety and the changing body Transition Identity (y6 only)