

Shoreham Village School Long Term Plan for Years 1-2, Cycle A

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Cusp Texts and topics	Strong start Grandad's Island Aesop's Fables	Mr Noah's Pockets Paddington The Christmas Pine	The Quangle Wangles Hat Coming to England The Street Beneath my feet	Rhythm of the rain Little people, Big Dreams	Great women who changed the world The sun and the wind	Fantastic Mr Fox
Maths Year 1	Number: Place Value Number: Addition and Subtraction	Number: Addition and Subtraction Geometry: Shape	Place value Addition and subtraction	Place value Length and height Mass and Volume	Multiplication and division Fractions Position and direction	Place Value Money Time
Maths Year 2	Number: Place Value Number: Addition and Subtraction	Number: Addition and Subtraction Geometry: Shape	Measurement: Money Number: Multiplication and Division	Measurement: Length and height/ Mass, Capacity and temperature	Number: Fractions Measurement: Time	Statistics Geometry: Position and direction
English	Character Descriptions Poems Simple Retelling a narrative	Formal Invitations Stories from other cultures	Poetry on a theme Non-chron reports Formal invitations	Stories from other cultures Recount of a personal experience	Non-chron reports Simple Retelling a narrative Recount of a personal experience	Poetry Character Descriptions Poetry on a theme
Science	Uses of Everyday Materials Seasonal Changes and Plants	Animals, including Humans Seasonal Changes and Plants	Uses of Everyday Materials Seasonal Changes and Plants	Animals, including Humans Seasonal Changes and Plants	Uses of Everyday Materials Seasonal Changes and Plants	Plants Seasonal Changes
Computing	Online Safety / Effective Searching	Lego Builders / Technology outside school	Grouping and Sorting / Creating Pictures	Spreadsheets	Coding	Coding
PSHE	Healthy Relationships	Healthy Relationships	Living in the Wider World	Living in the Wider World	Health and Wellbeing	Health and Wellbeing

SEL	Meet Your Brain	Celebrate	Appreciate	Relate	Engage	
Art	Artists/ Architects/ Designers: Paul Klee, Boris Schmitz, Jon Burgerman Drawing: Lines, pattern and texture		Artists/ Architects/ Designers: Joan Miro, Georgia O’Keeffe Painting: Colour mixing, primary and secondary colours, colours for moods.		Artists/ Architects/ Designers: Robert Bradford 3D Modelling: Sculptures using man-made materials	
DT		Structures		Mechanical Systems: slides, levers		Cooking and Nutrition
Music	Pulse	Rhythm. Learn an instrument: ocarinas	Pitch	Technology, structure and form Learn an instrument: ocarinas	20 th century music and music history.	Voice
PE	Netball/Basketball Dance	Football/Hockey Gymnastics	Volleyball Dance	Parkour Gymnastics	Tennis/Rounder’s Swimming	Athletics/Sports Day Practise Swimming
Geography	Oceans and Seas			Seven Continents		Locational Knowledge – Where I Live (Field work)
History		Christopher Columbus and Neil Armstrong – Explorers and Adventurers	Memory Box - Changes within living memory		Local History-Where I Live	
RE	What do Christians believe that God is like?	Incarnation: Why does Christmas	Gospel: What is the good news that Jesus brings?	Salvation: Why does Easter matter to Christians?	Judaism: Who is Jewish and what do they believe?	Judaism: Who is Jewish and what do they believe?

		matter to Christians?				
French	ask and answer questions recognise and say numbers 1-10	2-way conversation in French. recall numbers to 10 learn numbers 10-20	recall numbers to 20 animal names.	name parts of the body. names of members of my family.	say I am hungry. fruits and vegetables.	name different foods which foods I would like at a picnic.

Shoreham Village School Long Term Plan for Years 1-2, Cycle B

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Cusp Texts and topics	Beegu Where the wild things are	The Storm Whale The Owl And The Pussy Cat The Boy Who Cried Wolf	The Tale Of Peter Rabbit Look Up	And Tango Makes Three Chocolate Cake	Here we are The lion inside	There's A Rangton In My Bedroom The Hare And The Tortoise The Proudest Blue
Maths Year 1	Number: Place Value Number: Addition and Subtraction	Number: Addition and Subtraction Geometry: Shape	Place value Addition and subtraction	Place value Length and height Mass and Volume	Multiplication and division Fractions Position and direction	Place Value Money Time

Maths Year 2	Number: Place Value Number: Addition and Subtraction	Number: Addition and Subtraction Geometry: Shape	Measurement: Money Number: Multiplication and Division	Measurement: Length and height/ Mass, Capacity and temperature	Number: Fractions Measurement: Time	Statistics Geometry: Position and direction
English	Write non-fiction sentences Diary Descriptions Poetry Narrative Letters	Letters Posters Descriptions Narrative Labels and captions	Recount Story mapping Narratives Book review	Narratives Diary Character descriptions Story mapping Performing	Narrative Book review Story Fact files poem	Narrative Performing Diary Fact files letters
Science	Plants		Uses of Everyday Materials		Living things and their Habitats	
Computing	Online Safety / Maze Explorers	Questioning	Animated Story Books	Making Music	Spreadsheets	Pictograms / Presenting ideas
PSHE	Healthy Relationships	Healthy Relationships	Living in the Wider World	Living in the Wider World	Health and Wellbeing	Health and Wellbeing
SEL	Meet Your Brain	Celebrate	Appreciate	Relate	Engage	
Art	Drawing Artists/ Architects/ Designers: David Hockney, Claude Monet, Harold Copping (from Shoreham) Planning landscapes, perspective and distance.		Painting Artists/ Architects/Designers: Paul Klee, Claude Monet Creating tones and tints and using paint to create effects.		Printing Artists/ Architects/ Designers: Yves Klein Fruit printing, impressed printing, repeated patterns.	
DT		Mechanical Systems: wheels and axels		Textiles		Cooking and Nutrition

Music	Pulse	Rhythm and ocarinas	Pitch	Technology, structure and form Ocarinas	20 th century music and music history.	Voice
PE	Netball Basketball Dance	Football Hockey Gymnastics	Volleyball Dance	Gymnastics Parkour Gymnastics	Tennis Rounders Swimming	Athletics Swimming
Geography		London		Enchanted Woodland (mapping)		Rio de Janeiro
History	Great Fire of London		Kings, Queens and Castles		Dinosaurs	
RE	Creation: Who made the world?	Incarnation: Why does Christmas matter to Christians?	Gospel: What is the good news that Jesus brings?	Salvation: Why does Easter matter to Christians?	Islam: Who is a Muslim and what do they believe?	Islam: Who is a Muslim and what do they believe?
French	Greetings and Numbers	Bonfire Night Colours Christmas	Jungle Animals	Farm Animals	Weather and Seasons Summer	Sunshine Sea Creature