



# Sedlescombe Church of England Primary School

## Year 5 Curriculum Map 2019-2020



	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
<b>TOPIC</b>	<b>Peasants, Princes and Pestilence</b>	<b>Stargazers</b>	<b>Pharaohs</b>	<b>Scream Machine</b>	<b>Allotment</b>	<b>Time Traveller</b>
<b>Wow Starter</b>	Meet pestilence	Visiting Planetarium	Mummification Scene	Theme Day in-School	Visit an Allotment	Visitors– different Generations
<b>Memorable Experience</b>	Medieval Day	Rocket Race	Egyptian Funeral Procession	Theme Park/ Fair Visit	Creating an Allotment	Time Capsule Photographing the Local Community
<b>Outdoor Learning Experiences</b>	Forest Schools Woodland Walk	Forest Schools Sun Tracking Maths Investigations Geography link	Forest Schools	Forest Schools Class Visit	Forest Schools Class Visit Creating an allotment	Forest Schools Science Investigations
<b>Key Texts</b>	Children of Winter– Berlie Doherty The Lady of Shalott– Tennyson Fire, Bed and Bone– Henrietta Branford	Northern Lights – Philip Pullman; Alone on a Wide, Wide Sea – Michael Morpurgo; Cosmic – Frank Cottrell Boyce	Phoenix Code – Helen Moss	The Boy Who Swam with Piranhas – David Almond	The Secret Garden – Frances Hodgson Burnett	Tom's Midnight Garden – Philippa Pearce
<b>Writing Genres</b>	English Poetry Persuasive speeches Journals/ Letters	Myths and Legends Newspaper Reports Descriptions	Chronological Reports Fact Files Mystery Stories	Short Narratives with Dialogue Signage and Emails Adverts	Non-Chronological Reports Instructions Explanations	Character Studies Leaflets Quotations and Poems
<b>Reading Focus</b>	Medieval Times Plague Kings and Queens	Space	Ancient Egypt	Fairgrounds Mechanisms	Gardens Farms Vegetables	Time Travel Growing Up Life Stages

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<b>Maths</b> (White Rose)	Place Value Addition & Subtraction Statistics	Area & Perimeter Multiplication & Division Assessment	Multiplication & Division Fractions	Fractions Decimals & Percentages Assessment	Decimals Shape Position & Direction	Converting Units Volume Assessment
<b>Science</b>	Living Things in their Habitats; working scientifically	Earth and space; Forces; Working scientifically	Solids, Liquids and Gases; Working Scientifically	Forces; Properties of everyday materials; Mechanisms; Working scientifically	Life cycles of animals and plants; Working scientifically	Animals, including humans; Living things and their habitats; Working scientifically
<b>Key Investigation</b>	What is the life cycle of a mealworm? How clean are your hands?	How do we know the Earth is round? Can we track the Sun? How do rockets lift off? Why do planets have craters? How does the Moon move?	Why does milk go off?	How do levers help us? Why are zip-wires so fast? What do pulleys do?	Do dock leaves cure a sting? How many potatoes can you grow?	Do we slow down as we get older?
<b>Geography</b>	Maps	Locating Physical Features	Human and physical features of Egypt; The River Nile; Tourism	Theme Parks	Land use; Food origins; Geographical skills and fieldwork; Map work; Climate	Local Community
<b>History</b>	14th Century England	Significant individuals – Galileo Galilei, Isaac Newton; 1960s space race	Ancient Egypt	N/A	N/A	Changes over the last Century

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Art and Design		Printing: Design	Drawing artefacts; Headwear; Hieroglyphic amulets	Photography and Image Editing	Botanical drawing and painting; Wire sculpture	Photography; Great artists – Andy Warhol, Salvador Dali; Collage
Design and Technology	Binding Materials Recipes	Selecting materials; Research; Structures; Evaluation	Egyptian food; Making tombs and pyramids	Designing rides; Programming models; Mechanical systems; Evaluation; Food	Cooking and nutrition; Making planters; Making structures	Selecting Materials
Music (Charanga)	Composing: Singing English Folk Songs	Lyrics Bells Ring Out	Make you Feel my Love	Fresh Prince of Bel Air	Don't Stop Believing	Reflect, Rewind and Replay
Physical Education	Dance; Historical games; Battle re-enactment	Dance	Gym	Invasion Games	Athletics	OAA
Computing	Collecting, evaluating and presenting data	Programming; Stop motion animation	E-Safety	Photography; Creating digital maps; Research; Logical reasoning and algorithms; Posters	Using the web; Word processing	Digital portraits; Data logging; Research
Online Safety	Self-image and Identity	Copyright and Ownership	Online relationships Online Reputation Online Bullying	Health, Well-being and Lifestyle	Managing Online Security	Privacy and Security

Learning, Loving and Growing Together with God

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RE (Understanding Christianity)	What does it mean if God is holy and loving?	Why is Light an Important Part of Christmas?	What does it Mean to be a Jew?	What did Jesus do to Save Human Beings?	What kind of King was Jesus?	What are the Five Pillars of Islam?
RSHE	Being Me in My World	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me
Life Skills	Cooking Mindfulness - Managing Stress	Money Skills	Cooking	Restart a Heart?	Cooking Swimming	Money Skills Swimming
British Values	Democracy	Tolerance of those with different Faiths and Beliefs	Tolerance of those with different Faiths and Beliefs	Rule of Law	Mutual Respect	Individual Liberty
French	Getting to Know You	All About Ourselves	That's Tasty	Family and Friends	School Life	Time Travelling
Innovate Challenge	Prevent a Plague	Rocket Launch	Egyptian Funeral Preparations	Design a Drop Ride	Farmers' Market	Build a Time Machine
Celebration Event	The Great Battle!	Good Work Worship	Bake Off	Good Work Worship	Farmers' Market	Time Capsule

**Learning, Loving and Growing Together with God**