

SCAMBLESBY CE PRIMARY SCHOOL: LONG-TERM CURRICULUM OVERVIEW: Y1/2: HEDGEHOGS CLASS: YEAR A:



TERM	VALUE	ENGLISH	MATHS	SCIENCE	HISTORY	GEOGRAPHY	COMPUTING	RE	PSHE	ART & DESIGN	DESIGN & TECHNOLOGY	MUSIC
Autumn 1	Kindness	'The Last Wolf' – Mini Grey	Place Value Addition Subtraction	Earth and Space and Seasonal Changes Light and Sound	What happened in The Gunpowder Plot? What happened in the first flight?	What are the countries of the United Kingdom?	Technology Around Us	God UC 1.1 (core) <i>What do Christians believe God is like?</i> Incarnation	Relationships	Portraits	Slider Mechanisms	Sounds Interesting: Exploring Sounds
Autumn 2	Fairness	'Out and About' – Shirley Hughes	Place Value and Multiplication	Electricity			Digital Painting	UC 1.3 (core) <i>Why does Christmas matter to Christians?</i>	Valuing Difference			
Spring 1	Trust	'A Planet Full of Plastic' – Neal Layton	Division and consolidation Place Value	Forces Materials	What was Britain like in the past?	Describing maps of the world	Moving a Robot	LAS Compulsory God – Islam LAS Compulsory Being Human – Islam	Keeping Myself Safe	In the Dark of the Night	Portable Snack	Feel the pulse: Exploring pulse and rhythm
Spring 2	Wisdom	'Beegu' – Alexis Deacon	Statistics Length and Angles Properties of shape Fractions	Habitats and Living Things			Programming animations		Rights and Responsibilities			
Summer 1	Endeavour	'The Secret Sky Garden' – Linda Sarah	Position and Direction Time	Plants Animals and Humans	Why do we remember famous people?	Climate and Weather	Digital writing	LAS Compulsory Life Journey – Islam LAS Additional Thankfulness (including Christianity)	Being My Best	Love for Landscapes	Wheel and Axel Mechanisms	Rain, rain, go away: Exploring timbre, tempo and dynamics
Summer 2	Respect	'The Magic Finger' – Roald Dahl	Problem solving Weight and Volume Mass, capacity and temperature	Habitats and Living Things			Grouping Data		Growing and Changing			

SCAMBLESBY CE PRIMARY SCHOOL: LONG-TERM CURRICULUM OVERVIEW: Y1/2: HEDGEHOGS CLASS: YEAR B:



TERM	VALUE	ENGLISH	MATHS	SCIENCE	HISTORY	GEOGRAPHY	COMPUTING	RE	PSHE	ART & DESIGN	DESIGN & TECHNOLOGY	MUSIC
Autumn 1	Kindness	'Rapunzel' – Bethan Woollvin 'Poems to Perform' - Julia Donaldson	Place Value Addition Subtraction Place Value and Multiplication	Earth and Space and Seasonal Changes Light and Sound Electricity	What happened in The Moon Landing? What happened at the Battle of Hastings?	Cities in the United Kingdom	Information Technology Around Us	Creation UC 1.2 (core) <i>Who do Christians believe made the world?</i>	Relationships	Weather	What is DT?	Taking off: Exploring pitch
Autumn 2	Fairness	'Poems to Perform' – Julia Donaldson 'Winter Sleep: A Hibernation Story' – Sean Taylor					Digital Technology	Incarnation: UC 1.3 (core) <i>Why does Christmas matter to Christians?</i>	Valuing Difference		Solid Structures	
Spring 1	Trust	'10 Things I can Do To' – Melanie Walsh	Division and consolidation Place Value Statistics	Forces Materials Habitats and Living Things	What happened in the first World War?	Locate and investigate the continents and oceans of the world.	Robot Algorithms	Gospel UC 1.4 (core) <i>What is the good news that Jesus brings?</i>	Keeping Myself Safe	Time for Play	Exploring Instruments and Symbols	What's the score? Exploring Instruments and Symbols
Spring 2	Wisdom	'Wild' – Emily Hughes	Length and Angles Properties of shape Fractions				Programming Quizzes	Salvation UC 1.5 (core) <i>Why does Easter matter to Christians?</i>	Rights and Responsibilities	At the Seaside		
Summer 1	Endeavour	'Lila and the Secret of Rain' - David Conway	Position and Direction Time Problem solving	Plants Animals and Humans Habitats and Living Things	Why do we remember famous people?	Compare Australia to the United Kingdom.	Making Music	LAS Additional Thankfulness (including Christianity) LAS Additional	Being My Best	The Beauty of Flowers	Lever Mechanism	The long and short of it: Exploring duration
Summer 2	Respect	'The Snail and the Whale – Julia Donaldson	Weight and Volume Mass, capacity and temperature				Pictograms	Places of worship (including Christianity)	Growing and Changing			

SCAMBLESBY CE PRIMARY SCHOOL: LONG-TERM CURRICULUM OVERVIEW: Y3/4 BADGERS CLASS: YEAR B:



TERM	VALUE	ENGLISH	MATHS	SCIENCE	HISTORY	GEOGRAPHY	COMPUTING	RE	PSHE	ART & DESIGN	DESIGN & TECHNOLOGY	MUSIC	MFL
Autumn 1	Kindness	"Hot Like Fire" – Valerie Bloom	Place Value Addition Subtraction Multiplication	Light Sound Electricity	How were the Romans important in British history?	Geographical similarities and differences of European locations.	The internet (4.1)	Creation UC 2a.1 <i>What do Christians learn from the creation story?</i> LAS Additional Big Questions (Including Christianity) <i>Why do we celebrate?</i>	Relationships	Impressionism – Spotlight On Renoir	Linked Levers	Y3&4: Painting with Sound – Exploring Sound Colours Y5&6: Journey into space: Exploring Sound Sources	Phonics Shapes
Autumn 2	Fairness	"Leon and the Place Between" – Angela McAllister and Graeme Baker Smith	Division				Audio editing (4.2)		Valuing Difference				Colours and numbers
Spring 1	Trust	"The Rhythm of Rain" – Graeme Baker Smith	Multiplication Division Length, Perimeter and Area	States of Matter Materials Forces and Magnets	How did the Anglo Saxons and change Britain?	How are volcanoes and earthquakes caused?	Repetition in shapes (4.3)	LAS Compulsory Community – Islam Understand how Muslim belief is expressed collectively	Keeping Myself Safe	Myths and Legends - Reubens	Pneumatics	Y3&4: Salt, Pepper and Vinegar – Exploring Signals Y5&6: Stars, hide your fires: Performing Together	Transport
Spring 2	Wisdom	"Arthur and the Golden Rope" – Joe Todd Stanton	Fractions Decimals Mass and Capacity				Repetition in games (4.6)	LAS Compulsory Community – Hinduism	Rights and Responsibilities				In my town
Summer 1	Endeavour	"The Lion, The Unicorn and other Hairy Tales"	Decimals Time Statistics	Plants Animals and Humans	How did the Vikings change Britain?	How are goods and people transported around the world?	Photo editing (4.5)	LAS Additional Pilgrimage (including Christianity)	Being My Best	Abstract Art- Kandinsky	Food - Dips	Y3&4: Animal Magic – Exploring Descriptive Sounds Y5&6: Who knows?: Exploring Musical Processes	In Class
Summer 2	Respect	"The Wild Robot"- Peter Brown	Properties of shape Position and Direction	Evolution Living Things and their Habitats			Data logging (4.4)		Growing and Changing				Do you have a pet?

SCAMBLESBY CE PRIMARY SCHOOL: LONG-TERM CURRICULUM OVERVIEW: Y5/6 OTTERS CLASS: YEAR A:



TERM	VALUE	ENGLISH	MATHS	SCIENCE	HISTORY	GEOGRAPHY	COMPUTING	RE	PSHE	ART & DESIGN	DESIGN & TECHNOLOGY	MUSIC	MFL
Autumn 1	Kindness	"The Lady of Shallot" – Alfred Lord Tennyson	Place Value Addition	Light Earth and Space	What were the causes and consequences of World War 2? (Includes Local Study)	Exploring maps (local fieldwork) Different Biomes (1)	Sharing information (5.1)	LAS Compulsory Being Human – Hinduism	Relationships Valuing Difference	The Explosion of Pop Art - Warhol	Cams	Y3&4: The Class Orchestra – Exploring Arrangements	Phonics Ice creams Under the sea
Autumn 2	Fairness	"There's a Boy in the Girls' Bathroom" – Louis Sachar	Subtraction Multiplication Division Fractions				Video production (5.2)	LAS Compulsory Being Human – Islam				Y5&6 Roundabout: Exploring Rounds	
Spring 1	Trust	Rooftoppers" – Katherine Rundell	Fractions Ratio	States of Matter Materials Rocks and Soils Forces and Magnets	What did the Ancient Greeks do for us?	Different Biomes (1)	Selection in physical computing (5.3)	Salvation UC 2b.7 (core) <i>What difference does the resurrection make for Christians?</i> Incarnation UC 2b.4 (core) <i>Was Jesus the Messiah?</i>	Keeping myself safe Rights and responsibilities	Art and Fashion - Mondrian	Food Throughout the Year	Y3&4: Play It Again - Rhythm Y5&6: Cyclic patterns: Exploring Rhythm and Pulse	Weather Family
Spring 2	Wisdom	"The Adventures of Odysseus" – Hugh Lupton, Daniel Morden and Christina Balit	Decimals and Percentages Algebra Measurement Converting units Perimeter, Area and Volume Statistics				Selection in quizzes (5.6)						
Summer 1	Endeavour	"Suffragette: The Battle for Equality" by David Roberts	Properties of Shape Position and Direction	Plants Animals and Humans Evolution	How were the Mayan and Aztec civilisation similar and different to other major civilisations of the past?	Physical and human geography of South America	Vector drawing (5.5)	LAS Additional Expressing Beliefs through the Arts (including Christianity)	Being my best Growing and changing	Art and Religion – El Greco	Frame Structures	Y3&4: Dragon Scale – Melodies and Sound Y5&6: Songwriter: Exploring Lyrics and Melody	Clothes At school
Summer 2	Respect	"Mama Miti. Wangari Maathai and the Trees of Kenya" - Donna Jo Napoli					Flat-file databases (5.4)						

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Autumn 1	Kindness	"Cosmic Disco" – Grace Nicholls	Place Value Addition	Light Earth and Space	How did the Tudors change Britain? What changes happened during the Victorian era?	How are goods and people transported around the world?	Internet communication (6.1)	God UC 2b.1 (core) <i>What does it mean if God is loving and holy?</i>	Relationships Valuing Difference	Amazed by Architecture – Dame Zaha Hadid	Electronic Motors	Y3&4: Painting with Sound – Exploring Sound Colours Y5&6: Journey into space: Exploring Sound Sources	Phonics The Date Goldilocks and the Three Bears
Autumn 2	Fairness	"Tales from the Caribbean" retold by Trish Cooke	Subtraction Multiplication Division Fractions				Webpage creation (6.2)	LAS Additional <i>Do you have to believe in God to be good?</i>					
Spring 1	Trust	"Shackleton's Journey" – William Grill	Fractions Ratio	States of Matter Materials	What changes happened during the Victorian era?	Different Biomes (2)	Variables in games (6.3)	Creation UC 2b.2 (core) <i>and</i> UC 2b.2 (digging deeper) <i>Creation and Science: Conflicting or Complementary?</i>	Keeping myself safe Rights and responsibilities	The Art Of Anatomy	Arch Structures	Y3&4: Salt, Pepper and Vinegar – Exploring Signals Y5&6: Stars, hide your fires: Performing Together	At the Tearoom At the Weekend
Spring 2	Wisdom	"The Last Wild" – Piers Torday	Decimals and Percentages Algebra Measurement Converting units Perimeter, Area and Volume Statistics	Rocks and Soils Forces and Magnets			Sensing (6.6)						
Summer 1	Endeavour	"Varmints" – Helen Ward	Properties of Shape Position and Direction	Plants Animals and Humans	What can we learn from famous explorers?	Physical and Human geography of North America	3D modelling (6.5)	LAS Compulsory Life Journey – Hinduism LAS Compulsory Life Journey – Islam	Being my best Growing and changing	A Study Or Surrealism – Dali	Bread	Y3&4: Animal Magic – Exploring Descriptive Sounds Y5&6: Who knows?: Exploring Musical Processes	Healthy Living Me in the World
Summer 2	Respect	"The Missing: The True Story of My Family" – Michael Rosen		Evolution			Introduction to spreadsheets (6.4)						