

St Winefride's Curriculum 2022-23

Version 03.11.22

	Advent			Lent			Pentecost		
RE Themes	Family	Universal Church	Advent	Community Other Faiths	Reconciliation	Easter	Pentecost	Relating	Belonging
EYFS									
RE	Myself	Our World	Hannukah / Birthday	Celebrating	Friends	Growing	Good News	Gathering	Hinduism / Welcome
English	Fairy tales Bible stories Fiction Rhyming Non-fiction PSHE Interactive PowerPoints Short films Autobiographies			Traditional stories from around the world Interactive PowerPoints Short films Bible stories Fiction Rhyming Non-fiction PSHE Autobiographies			Interactive PowerPoints Short films Bible stories Fiction Rhyming Non-fiction PSHE Autobiographies		
Texts	Jack and the Beanstalk Cinderella Noah's Ark The Creation Story Here in Space Once upon a Star The way back home Roaring Rockets Solar System's Amazing Adventures Penguin and Pinecone Zoom, Rocket, Zoom What's up in Space? Man on the Moon All about Families Hello Autumn Chris Hadfield Mae Jemison Neil Armstrong			The Feathered Ogre Top 10 European Landmarks Noah's Ark Rumble in the Jungle My First Chinese New Year The Great Race Off We Go to Mexico The Terrible Chenoo The Bungle in the Jungle There's an Ouch in my Pouch Possum Magic The Emperor's Egg Penguin The 5 Oceans Nelson Mandela David Attenborough Andy Warhol Emilia Earhart			The Rhythm of the Rain Hey Water The Boat River Story Douglas Drip The River Once upon a Raindrop A River Jesus shows the Fishermen which side to Fish Clean Up Lost and Found The Story Machine The River (feelings book) The Snail and the Whale Albert Einstein Jane Goodall Water (Project Freshwater to save life on Earth)		

	The Navitiy	We all Belong	
Maths	Getting to know you Just like me It's me 1 2 3 Light and dark	Alive in 5! Growing 6 7 8 Building 9 +10 consolidation	To 20 and beyond First, then, now Find my pattern On the move
Topic	<p>Space</p> <p>Our solar system, how the world began (RE link), day and night Changes over time – planet status, tech discoveries, exploration, ISS Planet habitat/evolution over time Food types, food preparation, home economics Movement (friction) Me and my family Who helps us Family tree – changes over time Primary colours through natural resources Mini topics based on pupil's interest Fundamental movement techniques – running, stopping, chasing, changing direction and navigating space Gym – ways of moving, over, under, on top and around Music linked to space The seasons throughout the year Planting, growing and harvesting throughout the year</p>	<p>Continents</p> <p>The 7 continents Key landmarks, geographic landmarks, significant people Past and present, where we get different foods from and how farming has changed Comparisons of different places and people How our world has changed over time, continents moving, weather patterns, environmental differences, animal evolution and extinction Food types, food preparation, home economics WWF Recycling and upcycling Making secondary colours using primary colours Mini topics based on pupil's interest Improving key manipulation skills – throwing, rolling, bouncing, catching Dance – improving gross motor skills Music linked with the continents The seasons throughout the year Planting, growing and harvesting throughout the year</p>	<p>H2O</p> <p>Changing states of water The Water Cycle Growing – what is needed? Frog lifecycle in our pond Our environment, sewing, pouring, caring for and harvesting food/plants Food types, food preparation, home economics Scientists that have shaped our understanding Expressing yourself through materials and textures Mini topics based on the pupil's interest Games – skills development, different equipment and games Games – cooperative group-based exercises Music linked to water The seasons throughout the year Planting, growing and harvesting throughout the year</p>
<p><u>Each ELG involves the assumption that children will have experienced, investigated and wondered about the following, throughout the year:</u></p> <p>Growing: what is needed to create life, maintain life, grow, flourish/live, seasonal changes and finally death, extinction, myself, colours and representing growing through music, movement and natural resources</p> <p>Movement: developmental stages in fine and gross motor skills, friction, changing matters of state, capacity, physical development, positional language, music, drawing using different materials throughout the year showing progression of fine motor skills,</p> <p>Life: climate, seasons, what's needed for life, day and night, time, extinction, hibernation, populations, evolution, my family, family tree, recycling, pollution, environmental damage</p>			

Past and present: timelines and evolution, discoveries, significant people, RE, farming and food, music, cultures, landmarks, geographic landmarks, money, how me and my family has changed this year, extinction									
Year 1									
RE	Families	Neighbours	Judaism / Waiting	People	Being sorry	Change	Holidays and holydays	Meals	Hinduism / Belonging
English	Phonics Practise reading Descriptions Recounts Narrative Fact writing Letter writing	Asking Questions Fact Writing Recounts Instructions	Character Description Poetry Non-Chronological Report	Non- Chronological Report Instructions Setting Description Recount	Traditional Tales Recount Non-Chronological Report Invitation Character Description Poetry	Setting Description Traditional tales Stories by the Same Author			
Texts	The Colour Monster Start up Connections Toys Paper Dolls Lost in the Museum Bog Baby First animal Encyclopedia The Good Samaritan	Lost and Found Meerkat Mail Pete and the Cat and the Treasure Mat The Gingerbread Man Funnybones We're going on a Bearhunt Nativity	The Squirrel's Busy Year Wriggle and Road Florence Nightingale Mary Seacole Edith Cavell	Katie in London Little Red Riding Hood Katie Morag Easter Story	The Enormous Turnip Jack and the Baked Beanstalk David Attenborough A Midsummer night's Dream Fantastically Great Women Who Changed the World Mother Goose's Nursery Rhymes	Beegu The Emperor's New Clothes The Gruffalo Stickman The Rhythm of the Rain			
Maths	Place value within 10 Addition and subtraction within 10 Shape	Place Value within 20 Addition and Subtraction within 20 Place Value within 50 Length and height Mass and Volume	Multiplication and Division Fractions Position and Direction Place Value within 100 Money Time	Place value within 10 Addition and subtraction within 10 Shape	Place Value within 20 Addition and Subtraction within 20 Place Value within 50 Length and height Mass and Volume	Multiplicati on and Division Fractions Position and Direction Place Value within 100 Money			

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									Time
Science	Classifying animals	Body parts/senses	Seasonal changes			Plants & birds			Materials
History	Grandparents' toys		Florence Nightingale			Famous people in UK			
Geography		Why can't a penguin			Where I live				Weather
PE	Invasion Games	Gymnastics	Fundamental movements		Target games	Games			Athletics
Music	Listening & responding	Trad Instruments Nativity	Finding the beat		Pulse & rhythmic patterns	Graphical patterns			Recap of skills & timbre
Art	Cubism	Hot and Cold Colours	Creating pattern using leaves – William Morris						
D&T	Creating a Moving Toy				Design a board game				Materials: Building a house
PHSE	Being healthy	Difference & diversity	Exploring emotions		Relationships	Being responsible			Bullying matters
RSE	We meet God's love in our family								
Computing – inc online safety	Algorithms using floor turtles	Digital content	Text & images		Recording sound	Programming – Scratch Junior			Digital research
Year 2									
RE	Beginnings	Treasures Judaism	Preparations	Books	Rules	Opportunities	Spread the word	Thanksgiving Hinduism	Signs and Symbols
English	Non-chronological reports Letter writing Poetry – animal riddles	Persuasion and instructions linked to maps Narrative Xmas poetry (poems on a theme)	Innovated narrative based on a model Recounts			Non-chronological reports Holy week writing Poetry	Traditional Tales with a twist Instructions (built into Science work) Stories by the same author Poetry on a theme		Animal Adventure stories Explanations – answers to Geog topic question Class Poetry

Texts	I am... series Meerkat Mail Traditional Tales	Burger Boy	Traction Man (Science) Daisy Saves the Day Major Glad, Major Dizzy	Non-chronological reports The Easter Story	Jack and the Beanstalk Jack and the Baked Beanstalk Bob Man on the Moon Moon/Space poetry book	The Owl Who Was Afraid of the Dark Texts on England and Kenya The Owl and the Pussycat
Maths	Place Value Addition and Subtraction	Addition and Subtraction Shape Money	Multiplication and division Length and height	Mass, capacity, temperature Fractions	Time Statistics	Position and Direction
Science	Living Things and Habitats	Being healthy	Materials		Plants	Animal Lifecycles
History	Famous People 22/23 Great Fire of London 23/24		Local Victorians		History of space travel	
Geography		Local area - map		London		Kenya/England
PE	Invasion games	Gymnastics	Movement skills	Target games	Striking & fielding	Athletics
Music	Keeping time, tempo & dynamic	Nativity	Handbells	Buzz	Chime bars	Ukulele
Art		LS Lowry (from Victorians unit)		How can London be represented in Art?		African Art
D&T	Moving pictures linked to Traditional Tales		Design perfect playground using different materials		Vehicles: Moon buggies	
PHSE	Drug education	Being me	Changes	Growing up	Money matters	Being safe
RSE	We meet God's love in the community					
Computing	Information technology around us	Creating Media – Digital photography	Making Music	Data and Information Pictograms	Robot algorithms	An introduction to Quizzes

Year 3						
RE	Homes Special places	Judaism – Synagogue Visitors	Journeys Choices	Giving all Energy	Listening & Sharing Sikhism	Promises
English	Folk Tales Persuasion	Narrative Biography Shape Poems	Non-chronological report Adventure Narrative	Discussion Narrative	Playscript Fables	Explanation s Classic Poetry
Texts	The Tin Forest	Stig of the Dump	Captive Celt	Iron Man	Wind in the Willows	
Maths	Place Value Addition and Subtraction	Addition and Subtraction Multiplication and Division	Multiplication and Division Length and perimeter	Fractions Mass and Capacity	Fractions Money Time	Shape Statistics Consolidati on
Science	Rocks	Light & dark	Magnets & Forces		Plants & flowers	Animals inc humans
History	Stone age		Celts		Greeks	
Geography		Volcanos		The UK – Where is Shepshed?		European country
PE	Netball	Gymnastics	Dance	Invasion games	Rounders	Athletics
Music	Listening & responding	Glockenspiel – layout & beaters	Glockenspiel – 1 beater	Songs in Rounds Easter performance	Glock 2 beaters sharp & flat tones	Compositio n using glockenspie l
Art	Cave Paintings		Celtic art	Local artist?	Olympics/Myths imagery	Wire sculptures of animals
D&T	Stone Age Dwelling	Make a volcano				
Language	Meet the Family! Food, Glorious Food!	Work, Work, Work. The Best Days of your Life.	Romans and Britons. Off to Town.	The Military Machine. Clean and Healthy.	A Soldier's Life. How Beautiful!	A Sad Day. Gods! Hear our Prayers!

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PHSE	Being healthy	Difference & diversity	Exploring emotions	Relationships	Being responsible	Bullying matters
RSE	How we live in love					
Computing	Images, video & animation	Programming	Digital research	Programming	Electronic communication	Images, video & animation
Year 4						
RE	People God's People Judaism Gift		Community Building Bridges Self-Discipline		New Life Giving and Receiving Sikhism Called	
English	Fantasy Narratives Playscripts Recounts: Newspapers Novel as a Theme Non-Chron Reports		Issues & Dilemmas Info Reports Narrative Poetry Explanation Fables		Persuasion Poems Debate Stories with a theme	
Texts	Pied Piper	Earth Shattering Events	The Time Travelling Cat	The Firework Maker's Daughter	The Children of Green Knowe	How to Train your Dragon
Maths	Place Value Addition and Subtraction Area Multiplication and Division		Multiplication and Division Length and Perimeter Fractions Decimals		Decimals Money Time Shape Statistics Position and Direction	
Science	Digestive system	Classifying	States of matter		Electricity	Sound
History	Plague 22/23 (Romans 23/24)		Ancient Egypt		History - Loughborough	
Geography		Earthquakes		Rivers		Mountains
PE	Swimming	Swimming	Swimming	Swimming	Swimming	Swimming
Music	Recorders Listening to music	Recorders Listening to music	Recorders inc C & D	Tempo, pitch dynamic	Recorders D to D	Composition using recorders

Art	Escher Skills		Ancient Egyptian artwork		Pictures of the local area – historical and current	Using textures when creating a picture
D&T	Plague Doctor masks			Make a river		Make small mountain models
Language	Iulius: Last Days at Vindolanda. Augustus: Iulius Joins the Army.	September: On the Move. October: A New Way of Life in Eboracum.	November: News from Near and Far. December: Time for Celebration.	Ianuarus: New Beginnings. Februarius: Time for Some Greek.	Martius: Wonderful Days! Aprilis: Comings and Goings.	Maius: Timber into Stone. Iunius: All Change for Pandora.
PHSE	Being Me	Drug Education	Changes	Growing Up	Money Matters	Being Safe
RSE	God loves us in our differences					
Computing	Computing systems & networks	Photo editing	Audio editing	Data logging	Programming in Shapes	Programmi ng in Games
Year 5						
RE	Ourselves Stewardship	Judaism- Passover Hope	Mission Freedom	Sacrifice Transformatio n	Memorial Sacrifice Islam- Hajj	Life Choices
English	Myth Persuasion	Historical Stories Narrative Poetry	Sci-fi stories Information Page	Myths and Folk Tales Magazine article	Novel as a theme Non-chronological reports	Persuasive Writing Stories from other cultures
Texts	Beowulf	Oliver Twist	Ctrl-Z	Tales from the Arabian Nights	Journey to the River Sea	
Maths	Place Value Addition and Subtraction	Multiplication and Division A Multiplication and Division B	Fractions Decimals and Percentages	Perimeter and Area Statistics	Shape Position and Direction Decimals	Number- Negative numbers Converting Units

						Measurement-Volume
Science	Forces	Rev & irreversible changes	Earth & space		Lifecycles	RHSE
History	Anglo-Saxons/Vikings		Islamic golden age		Local - Normans	
Geography		Mapping Food miles - eco		Europe – Iceland Recap mountains and volcanoes		Rainforests
PE	Handball	Gym: partner work, over and under	Dance	Tag Rugby	Cricket	Athletics
Music	Clarinets using reed Listening	Clarinets using reed Listening	Clarinets – 6 notes tunes	Complex rhythms	Clarinets – 9 notes	Clarinets - composition
Art			Islamic Art			Rainforest art
D&T	Viking Longboat	Create a relief map			Bayeux Tapestry	
Language	Iulius: Last Days at Vindolanda. Augustus: Iulius Joins the Army.	September: On the Move. October: A New Way of Life in Eboracum.	November: News from Near and Far. December: Time for Celebration.	Ianuarus: New Beginnings. Februarius: Time for Some Greek.	Martius: Wonderful Days! Aprilis: Comings and Goings.	Maius: Timber into Stone. Iunius: All Change for Pandora.
PHSE	Being Healthy	Difference and Diversity	Exploring Emotions	Relationships	Being Responsible	Bullying Matters
RSE	God loves me in my changing & my development					
Computing	Computing systems and networks-systems and searching	Creating Media-Video Production	Programming A- Selection in physical computing	Data and Information-flat file databases	Creating Media- Vector graphics	Programming B-Mazes
Year 6						
RE	Loving	Expectations	Sources Healing	Death and new Life	Witnesses Unity	Vocation and

	Common Good/Judaism				Five Pillars of Islam	Commitment
English	Information text Recount Persuasive Writing Letter Report writing	Story writing in the style of the Author Poetry	Diary Letter Discussion text Writing from another point of view	Biography Character profile Report writing Poetry	Character study Descriptive writing	Description Playscripts
Texts	This Morning I Met A Whale Journey to Jo'burg	Narrative Poetry Mary Poppins – Classic tales Rose Blanche	Outlaw	Road's End (literacy shed) Trash	Treason Macbeth	Another Shakespeare play
Maths	Place Value Four Operations	Fractions Converting Measures	Ratio Algebra Decimals	F/D/P Perimeter/Area/Volume Statistics	Properties of Shape Position and Direction	Problem solving and investigations
Science	Evolution/Adaptation	Light	Heart & circulation		Electricity	Classification RHSE
History	Black History	Local Study – WW2	Crime & punishment		Tudors	Tudors
Geography	Mapping The Briars	Europe at war		South America		
PE	Basketball	Gymnastics	Dance	Hockey	Cricket	Athletics
Music	Composer portfolios	Reading music	Pachelbel's chord sequence	improvisation	composition	performance
Art	Skills – shading Use of different media Focus on animal camouflage	Propaganda posters Silhouette drawings		Create a symbolic piece of art to depict Brazil	Portraits – using a variety of skills and techniques	
D&T	DT – 3D models of contour lines		Make a game related to Anglo-Saxon Crime and punishment		Scene from a play – link with electricity – produce stage lighting	Model of the Globe Theatre
Language	French	French	French	French	French	

PHSE	Being Me	Changes	Drug Education	Being Safe	Money Matters	Growing Up
RSE	The wonder of God’s love in creating new life					
Computing	Computing systems and networks - Communication and collaboration	Creating media – 3D Modelling	Creating media – Web page creation	Programming A – Variables in games	Data and information – Spreadsheets	Programmi ng B - Sensing movement