

**St Winefride's Curriculum 2023-24****Revised 27.10.23**

EYFS	Advent			Lent			Pentecost		
RE Themes	Family	Universal Church	Advent	Community Other Faiths	Reconciliation	Easter	Pentecost	Relating	Belonging
Extra-Ordo themes	Beginnings Welcome Encounter Outreach Dialogue Listen Rosary	Justice Holiness Change Remembrance Youth Kingdom Hope Peace Joy		Epiphany Discipleship Scripture Leadership Diversity Healing	Fasting Almsgiving Sacrifice Journey		Mercy Faith Vocation Witness Example Communication Pentecost	Eucharist Missionary Discipleship Evangelise Awe and wonder Fortitude	
Whole School PD themes	Mission Protected characteristics	Gender roles and stereotypes	Anti-bullying (protected characteristics)	Different Families	Race		Disability	Religion and belief	Transition – preparing for the next step
Trips, Events and Culture		Anti-Bullying Week Panto		World Book Week Safer Internet Day			Enterprise Week		
EYFS									
RE	Myself	Our World	Hannukah / Birthday	Celebrating	Friends	Growing	Good News	Gathering	Hinduism / Welcome
RSE	Journey in Love – The Wonder of Being Special and Unique								
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	Here We Are			The World Came to My Place for Tea Today			The Boy who Grew a Forest		



	The Way Back Home The Marvellous Moon Map You are Stardust Up and Down Eric and the Red Planet Mae Jemison The Girl Who Went into Space On the Moon Zoom, Rocket, Zoom What We'll Build Roaring Rockets Once upon a Star The Nativity How to Catch a Star	Dear Earth Paper Dolls Once Upon an Ordinary School Day The Tiger who Came for Tea Chinese New Year Anansi the Spider The Emperor's Eggs Rumble in the Jungle The Easter Story	The Boat Once Upon a Raindrop David Attenborough Water: Project Freshwater to Save Life on Earth The Rhythm of the Rain Douglas Drip The Water Princess A River The Journey Home A Planet Full of Plastic Bog Baby
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	Space 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	Continents 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	H2O 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 The seasons throughout the year



	Gym – ways of moving, over, under, on top and around The seasons throughout the year Planting, growing and harvesting throughout the year	Dance – improving gross motor skills The seasons throughout the year Planting, growing and harvesting throughout the year	Planting, growing and harvesting throughout the year
Art	<p>Physical Development</p> <p>Develop their small motor skills so that they can use a range of tools competently, safely and confidently.</p> <p>Using their core muscle strength to achieve a good posture when sitting at a table.</p>	<p>Expressive Arts and Design</p> <p>Explore, use and refine a variety of artistic effects to express their ideas and feelings.</p> <p>Create collaboratively, sharing ideas, resources, and skills.</p> <p>Physical Development</p> <p>Hold a pencil effectively using the tripod grip. Use a range of tools, including scissors and paint brushes</p>	<p>Expressive art and design</p> <p>Safely use and explore a variety of materials, tools, techniques, experimenting with colour, design, texture, form and function.</p> <p>Share their creations, explaining the process they have used.</p>

Each ELG involves the assumption that children will have experienced, investigated and wondered about the following, throughout the year:

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

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,

Life: climate, seasons, what's needed for life, day and night, time, extinction, hibernation, populations, evolution, my family, family tree, recycling, pollution, environmental damage

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	Advent			Lent			Pentecost		
RE	Families Judaism	Belonging Hinduism	Waiting	Special People	Meals	Change	Holidays and Holydays	Being Sorry	Neighbours
English	Phonics Practise Reading Practice Writing Recount Prediction Books by the same author Non-Fiction	Phonics Practise Reading Practice Writing Bible Stories Books by the same author Non-Fiction Rhyming Setting description		Phonics Practise Reading Practice Writing		Phonics Practise Reading Practice Writing Bible Stories	Phonics Practise Reading Practice Writing Non-Fiction		Phonics Practise Reading Practice Writing



	Rhyming Setting description Character description Story writing Bible Stories Non-Fiction	Character description Story writing Recount				
Texts	Here We Are (Oliver Jeffers) The Way Back Home (Oliver Jeffers) The Marvellous Moon Map (Teresa Heapy) You are Stardust (Elin Kelsey) Up and Down (Oliver Jeffers) Eric and the Red Planet (Caroline Glicksman)	Mae Jemison (Mary Nhin) The Girl Who Went into Space (Twinkl) On the Moon (Anna Milbourne and Benji Davies) Zoom, Rocket, Zoom (Margaret Mayo) What We'll Build (Oliver Jeffers) Roaring Rockets (Tony Mitten) Once upon a Star (James Carter) The Nativity How to Catch a Star (Oliver Jeffers)	The World Came to My Place Today (Jo Readman) Dear Earth (Isabel Otter) Paper Dolls (Julia Donaldson) Once Upon an Ordinary School Day (Colin McNaughton) The Tiger who Came for Tea (Judith Kerr) Chinese New Year (Emily Hiles)	Anansi the Spider (Gerald McDermott) The Emperor's Eggs (Martin Jenkins) Rumble in the Jungle (Giles Andreae) The Easter Story	The Boy who Grew a Forest (Sophia Ghoiz) The Boat (Helen Ward) Once Upon a Raindrop (James Carter) David Attenborough (Little People Big Dreams) Water: Project Freshwater to Save Life on Earth (Catherine Barr) The Rhythm of the Rain (Graham Baker-Smith) Paper Boat Presents, Hope, the Boat	Douglas Drip (Carole Mace) The Water Princess (Susan Verde) A River (Marc Martin) The Journey Home (Frann Preston-Gannon) A Planet Full of Plastic (Neal Layton) Bog Baby (Jeanne Willis)
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	Multiplication and Division Fractions Position and Direction Place Value within 100 Money Time
Science	Body parts/senses	Materials	Seasonal changes		Plants & animals	Classifying animals



History		Famous nurses	Within living memory		Significant people in UK				
Geography	What do I know about where I live?			Hot and cold places		What’s the weather like today?			
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	Drawing – making your mark	Drawing – making your mark	Sculpture and 3D play: Paper play	Craft and design: Embellishments					
D&T		Structures - windmills			Textiles – Puppets Cooking – Fruit and vegetables				
PHSE	Being Healthy	Difference and Diversity	Exploring Emotions	Relationships	Being Responsible	Bullying Matters			
RSE	Journey in Love – We Meet God’s Love in our Family								
Computing – inc online safety	Computing Systems and Networks – Technology around us	Creating Media – Digital Painting	Programming A – Moving a Robot	Data and Information – Grouping Data	Creating Media – Digital Writing	Programming B – Programming Animations			
Year 2	Advent		Lent		Pentecost				
RE	Beginnings Judaism	Signs and Symbols Hinduism	Preparations	Books	Thanksgiving	Opportunities	Spread the word	Rules Hinduism	Treasures
English	Theme: A Twist in the Tale – sequel stories and non-chronological leaflets	Theme: Urban Metropolis – information booklets and a tour guide	Theme: Bravery vs. Fear – information texts and own version adventure narratives	Theme: Change and relation–ing poems and own version narratives	Theme: Fictional Worlds and Fantasy – own version dragon stories and own version fantasy world narrative	Theme: Creation and Conservation – Persuasive Letters and Environmental Campaign			
Texts	Jim and the Beanstalk Goldilocks and the Three Bears by Lauren Childs Wolves by Emily Gravett	The Great Fire of London by Emma Adams A Walk in London by Salvatore Rubbino	The Bear Under the Stairs by Helen Cooper The Minpins by Roald Dahl	The Owl and the Pussycat by Edward Lear Tadpole’s Promise by Jeanne Willis	The Dragon Machine by Helen Ward Toys in Space by Mini Grey	The Journey Home by Frann Preston-Gannon We are Water Protectors by Carole Lindstrom			



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 – Growth and Survival	Being healthy	Materials		Living Things and Habitats – Living in habitats; Animal Lifecycles	Plants
History		Great Fire of London	Who were the Victorians?		History of space travel	
Geography	Locality – which is the best route?			Why is London our capital city?		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	Drawing: Tell a story		Sculpture and 3D play: Clay houses	Painting and mixed media: Beside the seaside		
D&T		Structures – Baby Bear's Chair			Mechanisms: Fairground Wheel Mechanisms: Making	
PHSE	Drug Education	Being Me	Changes	Growing Up	Money Matters	Being Safe
RSE	Journey in Love – 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	Advent		Lent		Pentecost	
RE	Homes Special places	Judaism – Synagogue Visitors	Journeys Choices	Giving all Energy	Listening & Sharing Sikhism	Promises
English	Myths and Legends Newspaper Reports	Own Historical narratives Own version 'dilemma' narratives	Own fantasy narratives Persuasive information leaflets	Non-chronological reports Extended narrative from	Own version mystery narratives Prequels	Narrative Poems Own version narratives



				alternative perspective		
Texts	The Pied Piper of Hamelin by Michael Morpurgo Escape from Pompeii by Christina Balit Earth Shattering Events by Robin Jacobs	The First Drawing by Mordicai Gerstein The Heart and the Bottle by Oliver Jeffers Arthur and the Golden Rope by Joe Todd Stanton	The BFG by Roald Dahl The Tin Forest by Helen Ward New and Collected Poems for Children by Carol Ann Duffy	Cloud Tea Monkeys by Mal Peet & Elspeth Graham Small in the City by Sydney Smith Africa, Amazing Africa by Atinuke	The Mysteries of Harris Burdick by Chris Van Allsberg How to Live Forever by Colin Thompson I am the seed that grew the tree by Fiona Waters	Jim, A Cautionary Tale by Hilarie Belloc The Day I Swapped my Dad for Two Goldfish by Neil Gaiman
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 Consolidation
Science	Rocks	Light & dark	Magnets & Forces		Plants & flowers	Animals inc humans
History		Stone age	Ancient Greeks		Early Britons (Celts)	
Geography	Volcanos			The UK – Where is Shepshed?		European country - Italy
PE	Netball	Gymnastics	Swimming		Rounders	Athletics
Music	Listening & responding	Glockenspiel – layout & beaters	Glockenspiel – 1 beater	Songs in Rounds Easter performance	Glock 2 beaters sharp & flat tones	Composition using glockenspiel
Art	Drawing: Growing artists		Painting and mixed media: Pre-historic painting	Craft and Design: Fabric of nature (y4 unit)		
D&T		Cooking and Nutrition Eating Seasonally		Digital World Electronic Charm	Structures Constructing a Castle	
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!
PHSE	Being Healthy	Difference and Diversity	Exploring Emotions	Relationships	Being Responsible	Bullying Matters



RSE	Journey in Love – How We Live in Love					
Computing	Images, video & animation	Programming	Digital research	Programming	Electronic communication	Images, video & animation
Year 4	Advent		Lent		Pentecost	
RE	People God's People Judaism Gift		Community Building Bridges Self-Discipline		New Life Giving and Receiving Sikhism Called	
English	Narrative retelling as a play scripts Explanations	Own version narratives (set in other worlds) Nonsense poems	Tutankhamun biographies Tourist Brochure Retellings – alternative perspective Biography		Sequel Stories Formal and informal explanation text Fantasy story sequels Own version mythical tales	
Texts	Tar Beach by Faith Ringgold Varmints Annie Lumsden, The Girl from the Sea	The Lion the Witch and the Wardrobe by C.S. Lewis Jabberwocky by Lewis Carroll Two weeks with the Queen by Morris Gleitzman	The Story of Tutankhamun by Patricia Cleveland-Peck The Baker by the Sea by Paula White The Humans: Ancient Civilisations by Jonny Marx	Odds and the Forest Giants by Neil Gaiman The Matchbox Diary by Paul Fleischman How does a Lighthouse work? By Roman Belyaev	FARThER by Grahame Baker Smith Until I met Dudley by Roger McGough and Chris Riddell The Wild Robot by Peter Brown	Winter's Child by Angela McAllister Cinnamon by Neil Gaiman The Firework Maker's Daughter by Philip Pullman
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	Electricity	States of matter		Classifying	Sound



History		Romans	Ancient Egypt		The Plague	
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	Drawing: Power print		Craft and Design: Fabric of nature: Ancient Egyptian scrolls?	Painting and mixed media: Light and dark		
D&T		Textiles- Fastenings		Structures- Pavillions		Food- Adapting a recipe
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.	Ianuarius: New Beginnings. Februarius: Time for Some Greek.	Martius: Wonderful Days! Aprilis: Comings and Goings.	Maius: Timber into Stone. Iunius: All Change for Pandora.
PHSE	Drug Education	Being Me	Changes	Growing Up	Money Matters	Being Safe
RSE	Journey in Love – God Loves us in our Differences					
Computing	Computing systems & networks	Photo editing	Audio editing	Data logging	Programming in Shapes	Programming in Games
Year 5	Advent		Lent		Pentecost	
RE	Ourselves Life Choices	Judaism- Passover Hope	Mission Freedom	Sacrifice Transformation	Memorial Sacrifice Islam- Hajj	Stewardship
English	Science-fiction narratives Memoirs	Own version legends/missing chapters Fairytale reworkings	Own version narratives Biographies	Playscript	Extended Stories Expanded explanations	Newspaper Articles Analytical Essay
Texts	Robot Girl Hidden Figures Cosmic	Beowulf The Sleeper and the Spindle Sir Gawain and the Green Knight	The Lost Thing The Lizzie and Belle Mysteries Black and British	The Tempest Cogheart	High Rise Mystery Curiosity Kaspar, Prince of Cats Alte Zachan	
Maths	Place Value Addition and Subtraction	Multiplication and Division A	Fractions Decimals and Percentages	Perimeter and Area Statistics	Shape Position and Direction Decimals	Number- Negative numbers



		Multiplication and Division B				Converting Units Measurement- Volume
Science	Forces	Rev & irreversible changes	Earth & space		Lifecycles	Lifecycles Human RHSE
History		Anglo-Saxons	Islamic golden age		Local study - Normans	
Geography	Mapping Food miles - eco			Europe – Iceland Recap mountains and volcanoes		Rainforests – South America
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	Drawing: I need space		Painting and mixed media: Portraits	Sculpture and 3D: Interactive installation		
D&T		Electrical Systems		Mechanical Systems	Cooking and Nutrition	
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.	Ianuarius: 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	Journey in Love - God Loves us in our Changing and Developing					
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	Advent		Lent		Pentecost	
RE	Loving Judaism Islam	Vocation and Commitment Expectations	Sources Healing	Death and new Life	Witnesses Unity	Common Good
English	Letters, lists of rules, character descriptions, diaries, short playscripts, short reports, guides	Poetry, informal messages, formal letters, short information texts, diary entries, narratives and action scenes, tweets	Persuasive campaigns, formal letters diaries, balanced arguments, speeches, short news reports	Own version dystopian narratives, posters, retellings, formal reports, character descriptions, diaries, formal letters	Playscripts, diaries, letters, character descriptions, balanced arguments	diaries, information leaflets, instructions
	Sequels to continue the cyclical story, experimentation with figurative language, reports	Character profile, dialogue, monologue, logbook entry, scientific report				
Texts	The Arrival – Shaun Tan	Beetle Boy	Suffragette – The Battle for Equality	The Last Wild – Piers Torbay	Romeo and Juliet William Shakespeare	Letters, Night Mail – WH Auden Incredible Journeys – Levison Wood
	On the Move – Michael Rosen	The Promise – Nicola Davies	The Little Match Girl Strikes Back -Lauren Child	Caged Bird – Maya Angelou	The Explorer – Katherine Rundell	
	Leila and the Blue Fox Darwin’s Voyage of Discovery	The Last Bear – Hannah Gold	Malala – Malala Yousafzai			
Maths	Place Value Four Operations	Fractions Converting Measures Algebra	Decimals F/D/P Perimeter/Area/Volume	Statistics Position and Direction	Properties of Shape Ratio	Problem solving and investigations
Science	Heart & circulation	Classification	Electricity/Light		Evolution/Adaptation	RHSE
History		Crime & punishment	Local Study – WW2			Tudors
Geography	Diversity and world maps Residential			South America		
PE	Basketball	Gymnastics	Dance	Hockey	Cricket	Athletics
Music	Composer portfolios	Reading music	Pachelbel's chord sequence	improvisation	composition	performance



Art	Craft and design: Photo opportunity		Drawing: Make my voice heard	Sculpture and 3D: making memories		
D&T		Waistcoats			Playground	Navigating
Language	Latin	Latin	Latin	Latin	Latin	Latin
PHSE	Drug Education	Being Me	Changes	Growing Up	Money Matters	Being Safe
RSE	Journey in Love – 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	Programming B - Sensing movement