

-	Term:					Торі	ic & Key	Quest	tion:				
Αι	itumn 1					5	-	•	you ready? we have toys?				
Reception	PSED	CLL & Literacy	Maths	UTW- Past & Present	Com	les, Cultures & nunities	UTW- Natu Wor	ral Id	PD		with Materials	EAD- Being Imaginative & Expressive	UTW- Educational Programme (Non ELG)
Year 1	 PSHE Myself and My Relationships: Beginning and Belonging (1.BB.F) 	English Drawing Club Friends by BBC Teach (poetry) The Very Cranky Bear by Nick Bland The Colour Monster by Anna Llenas Owl Babies by Martin Waddell Not Now, Bernard by David McKee Elmer by David McKee A Night-time Adventure by Brenda Williams (poetry)	Year 1: Place Value (within 10) Addition & Subtraction (within 10) Reception: Composition of numbers to 5 Shapes Pattern	 History How have we changed? Why do we have toys? 	Geography	RE Creation: How can we care for our wonderful world?	 Scien Health health food cl and go health Autum season learnin Trip to College 	y living hy ioices od oral n g – Jesus	PE Game activities	Art Self-portraits	DT Fruit kebabs and identifying where different fruit comes from	Music Pulse and Rhythm	 Computing mouse skills (computing systems and networks) Online Safety



-	Ferm:					Тор	ic 8	& Key Ques	tio	on:				
Αι	tumn 2				C	Trip to a Muse hristmas – Why				5 5	15?			
Reception	PSED	CLL & Literacy	Maths	UTW- Past & Present		es, Cultures & unities		UTW- The Natural World		PD	EAD- Creating	with Materials	EAD- Being Imaginative & Expressive	UTW- Educational Programme (Non ELG)
Year 1	PSHE	English		History	Geography	RE		Science		PE	Art	DT	Music	Computing
	Conflict Resolution (CR.F)	The Curious Quest <i>Lost in the</i> <i>Toy Museum</i> by David Lucas <i>Old Bear</i> by Jane Hissey <i>Grumpy Mr</i> <i>Badger's</i> <i>Christmas</i> by Paul Bright <i>A Letter to</i> <i>Santa</i> by Gaby Goldsack	 Year 1: Addition & Subtraction (within 10) cont. Geometry: Shape Reception: Composition of numbers to 5 cont. Shapes cont. Pattern cont. 	How have toys changed in our grown-ups lifetimes?		 God: What do Christians believe about God? (Parables of The Lost Sheep and The Lost Coin) Incarnation: What makes every single person unique and precious? 	•	Everyday materials Winter season learning - Trip to Jesus College	•	Games Dance (Nativity)	Still life drawing of simple toys	Christmas stocking sewing	 Nativity Learning to play 'Twinkle, Twinkle, Little Star' on tuned percussion 	 Algorithms unplugged (programming) Online Safety

Owl Class – CYCLE A: Long Term Curriculum Plan 2024-2025



	Term:					Тор	ic & Key Quest	ion:				
S	pring 1			Up	o, Up and Away	– What is it like	in space and wh	ien did astrona	uts first travel the	re?		
Reception	PSED	CLL & Literacy	Maths	UTW- Past & Present		es, Cultures & unities	UTW- The Natural World	PD	EAD- Creating	with Materials	EAD- Being Imaginative & Expressive	UTW- Educational Programme (Non ELG)
Year 1	PSHE	English		History	Geography	RE	Science	PE	Art	DT	Music	Computing
	 Myself and My Relationships: My Emotions (3.ME.F) Zones of Regulation 	 The Curious Quest Beegu by Alexis Deacon Meet the Planets by Caryl Hart Man on the Moon: A Day in the Life of Bob by Simon Bartram 	 Year 1: Place Value (to 20) Addition & Subtraction (within 20) Reception: Composition of numbers to 10 Equal or unequal 3-D shapes 	When did astronauts first travel to space – exploring the lives of Neil Armstrong and Tim Peake	1 3	Multifaiths & Worldviews: How and why do people celebrate and remember special times?	 Uses of everyday materials Exploring the planets in our solar system 	Gymnastics	Painting planets by using colour mixing, large scale and powder paints	Moving vehicles - making space buggies	 Exploring sound Dynamics, timbre, tempo and motifs – theme of 'Space' 	 Rocket to the moon (skills showcase) Online Safety



	Ferm:					Тор	ic & Key Quest	ion:				
SI	oring 2			Dragor	rs & Giants – V	Ŭ	Plants – How do other regions of		and Northern Ire	eland)?		
Reception	PSED	CLL & Literacy	Maths	UTW- Past & Present	UTW- People	es, Cultures & unities	UTW- The Natural World	PD		with Materials	EAD- Being Imaginative & Expressive	UTW- Educational Programme (Non ELG)
Year 1	 PSHE Myself and My Relationships: My Emotions (3.ME.F) cont. Zones of Regulation cont. 	English The Curious Quest • Oliver's Vegetables by Vivian French • The Enormous Turnip retold by Katie Daynes • How a Seed Grows by Helene J.	 Year 1: Place Value (within 50) Length & Height Weight & Volume Reception: Composition of numbers to 10 cont. Equal or 	History	Geography	RE Salvation: Why do Christians put a cross in an Easter garden?	Science Plants Spring season learning — Trip to Jesus College	PE Dance	 Art Paper modelling – Creating plants and insects Finger printing – flowers and insects 	DT	Music Orchestral instruments — theme of 'Traditional Western Stories'	 What is a computer? (computing systems and networks) Online Safety
		Jordan	unequal cont. • Length & Height • Weight & Volume									



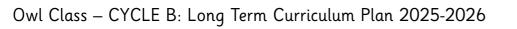
•	Term:					Тор	ic & Key Quest	tion:				
Su	mmer 1		١	We Are World Ex	xplorers – What	is it like in hot c	nd cold countrie	s around the wo	rld? Who was E	rnest Shackletor	.?	
Reception	PSED	CLL & Literacy	Maths	UTW- Past & Present		es, Cultures & iunities	UTW- The Natural World	PD	EAD- Creating	with Materials	EAD- Being Imaginative & Expressive	UTW- Educational Programme (Non ELG)
Year 1	PSHE	English		History	Geography	RE	Science	PE	Art	DT	Music	Computing
	Citizenship: Me and My World (2.MW.F)	The Curious Quest Handa's Hen by Eileen Brown Animals of Australia by Kathryn Knight Tell Me a Dragon by Jackie Morris	 Year 1: Multiplication & Division Fractions Position & Direction Reception: Counting to number greater than 10 Doubles Using a 10s-frame Comparing quantities and numbers 	 The Legend of Finn McColl Exploration of the life of Ernest Shakleton 	 Consolidation of continents Seasonal and daily weather patterns Hot and Cold areas around the world (North pole, South pole, Australia, Antarctica and Africa) Mapping skills and local area walk based on <i>Rosie's Walk</i> by Pat Hutchins 	Judaism: Why is the Torah such a joy for the Jewish community?	 Investigation What happens to ice at different temperatures Summer season learning – Trip to Jesus College 	 Multi-skills Dance based on the story <i>Handa's Hen</i> by Eileen Brown Tennis 	Clay sculpting with aboriginal or Māori art	World cooking	 Musical vocabulary – theme of 'Under the Sea' Simple call and response rhythms – theme 'Che Che Kule' 	 Algorithms and debugging (programming) Online safety



-	Term:					Тор	ic & Key Quest	tion:				
Su	mmer 2			Oh, I Do Like	to Be Beside th	e Seaside – Who	o lives at the sea	side? How has t	he seaside chang	jed over time?		
Reception	PSED	CLL & Literacy	Maths	UTW- Past & Present		es, Cultures & uunities	UTW- The Natural World	PD	EAD- Creating	with Materials	EAD- Being Imaginative & Expressive	UTW- Educational Programme (Non ELG)
Year 1	PSHE	English		History	Geography	RE	Science	PE	Art	DT	Music	Computing
	Healthy and Safer Lifestyles: My Body and Growing Up (1.BG.F)	The Curious Quest <i>Lost on the</i> <i>Beach</i> by Ian Beck <i>Summer Days</i> by Anne English How to Tie- Dye a Shirt Instructions	 Year 1: Place Value (within 100) Money Time Consolidation Reception: Counting to number greater than 10 cont. Doubles cont. Using a 10s- frame cont. Comparing quantities and numbers cont. Money Time 	How has the seaside changed over time – comparing Victorian and modern seasides	 Using simple compass directions – North, East, South and West Using costal feature vocabulary Using locational and directional language to describe the location of features and routes on a treasure map 	Judaism: Why do Jewish families talk about repentance at New Year?	 Investigation making ice lollies and observing their change in state Exploring sea and costal animals 	 Dry swimming Sport's Day 	Creating seascapes using a variety of techniques – wax resists, watercolour and salt painting	Tie-dying t-shirts	Vocal and body sounds — theme of 'By the Seaside'	 Word processing (computing systems and networks) Online safety



	Term:					Тор	ic & Key Ques	tion:				
A	utumn 1						elous Me! – Who			_		
Reception	PSED	CLL & Literacy	Maths	Great Fi UTW- Past & Present	UTW- Peop	<u>Year 1 Only)– Dic</u> les, Cultures & munities	t the Great Fire UTW- The Natural World	of London make		or worse? with Materials	EAD- Being Imaginative & Expressive	UTW- Educational Programme (Non ELG)
Year 1	PSHE	English		History	Geography	RE	Science	PE	Art	DT	Music	Computing
	 Rights, Rules and Responsibilities: Citizenship (Year 1 Only, 5.RR.1/2) Healthy and Safer Lifestyles (3.HL.F) 	 Drawing Club Friends by BBC Teach (poetry) The Very Hungry Bear by Nick Bland The Colour Monster by Anna Llenas The Colour Monster Goes to School by Anna Llenas The Little Red Hen (Makes a Pizza) by Philemon Sturges Funnybones by Allan Ahlberg Giraffe's Can't Dance by Giles Andreae I'm Glad to Be Me by Jack Prelutsky 	Year 1: Place Value (within 10) Addition & Subtraction (within 10) Reception: Composition of numbers to 5 Shapes Pattern	 How have we changed since we were babies? Did the Great Fire of London make London better or worse? (Year 1 Only) 		God and Creation: Why is the word 'God' so important to Christians?	 My body – naming our body parts and learning about our senses Autumn season learning – Trip to Jesus College 	Multi-skills	 Self-portraits Arcimboldo- fruit faces 	 Bread making Healthy lunchboxes 	Musical Me- music and movement	 Bee-bots (programming) Online Safety





	Term:					Тор	ic & Key Quest	tion:				
Au	tumn 2					Celebrations a	nd Festivals– Wh	at is a festival?				
Reception	PSED	CLL & Literacy										UTW- Educational Programme (Non ELG)
Year 1	 PSHE Myself and My Relationships: Anti-bullying (7.AB.1/2) Myself and My Relationships: Family and Friends (2.FF.F) 	English The Curious Quest The Story of Rama and Sita from Twinkl Hetty's Hanukkah a Twinkl Original The Elves and the Shoemaker retold by Vera Southgate A Christmas Story by Brian Wildsmith	 Addition & Subtraction (within 10) cont. Geometry: Shape Reception: Composition of numbers to 5 cont. Shapes cont. 		Geography		• Animals- basic needs of	 Gymnastics Dance (Nativity) 		Christmas stocking sewing	 Music Nativity Hanukkah and Diwali celebration music 	 Digital imagery (creating media) Online Safety



	Term:					Тор	ic & Key Quest	ion:				
SI	pring 1			Off Arc	ound the UK– Wh	at is life like on	a Scottish island	and in a mount	ainous region of	f the UK?		
Reception	PSED	CLL & Literacy	Maths	UTW- Past & Present	UTW- People Commi		UTW- The Natural World	PD	EAD- Creating	with Materials	EAD- Being Imaginative & Expressive	UTW- Educational Programme (Non ELG)
Year 1	PSHE	English		History	Geography	RE	Science	PE	Art	DT	Music	Computing
	• Citizenship: Identities and Diversity (F.ID.F)	The Curious Quest • Katie Morag Delivers the Mail by Mairi Hedderwick • Katie Morag and the Two Grandmothers by Mairi Hedderwick • The Tale of Peter Rabbit by Beatrix Potter	 Year 1: Place Value (to 20) Addition & Subtraction (within 20) Reception: Composition of numbers to 10 Equal or unequal 3-D shapes 		 What is life like on a Scottish island and in a mountainous region of the UK (comparing the Highlands, the Lake District and Cambridge)? Mapping skills 	Multifaiths & Worldviews: Worship, religious buildings and visitors	 Living things and their habitats- exploring woodlands and rabbits Observational drawings of animals and plants to contrast environments 	Dance		Weaving	 Tempo- theme of 'Snail and Mouse' 	 Introduction to data (data handling) Online Safety



	Term:					Тор	ic & Key Quest	ion:				
S	pring 2			Kings	, Queens and Co	astles- What are	different castles	like and what w	vas life like in a	castle?		
Reception	PSED	CLL & Literacy	Maths	UTW- Past & Present		es, Cultures & unities	UTW- The Natural World	PD	EAD- Creating	with Materials	EAD- Being Imaginative & Expressive	UTW- Educational Programme (Non ELG)
Year 1	PSHE Conflict	English The Curious	Year 1:	HistoryLife of Queen	• Castles- what	RE Salvation: How	Science Materials-	PE Tennis	Art • Paul Klee-	DT Model castles	Music Pitch and Tempo	• Sratch Jr
	 Conjuct Resolution Zones of Regulation 	 Quest Recount of our own trip to Hedingham Castle Non- chronological report about castles Recount of the Battle of Hastings 	 Place Value (within 50) Length & 	 Elge of Queen Elizabeth- changes and events within her living memory What was the Battle of Hastings? 	do they look like, what is in them and what are they used for?	can we help others when they need it?	 Printernals² what material makes the best ammunition for a catapult? Changes of state- what happens to ice at different temperatures Spring season learning – Trip to Jesus College 		Castle and sun	with a moving drawbridge	- theme of 'Superheroes'	 Online Safety



	Ferm:					Тор	ic & Key Quest	ion:				
Su	mmer 1					Fairy T	ales – Tell Me a	Story				
Reception	PSED	CLL & Literacy	Maths	UTW- Past & Present		es, Cultures & unities	UTW- The Natural World	PD	EAD- Creating	with Materials	EAD- Being Imaginative & Expressive	UTW- Educational Programme (Non ELG)
Year 1	PSHE Healthy and Safer Lifestyles: Keeping Safe (2.KS.F)	English The Curious Quest • Little Red Riding Hood retold by Mandy Ross • Rapunzel by Chloe Perkins • Five Little Cookies by Laura Cripe	Year 1: Multiplication & Division Fractions Position & Direction Reception: Counting to number greater than 10 Doubles Using a 10s-	History	 Geography Birds eye view of a castle Mapping skills from the story of <i>Rapunzel</i> 	RE Multifaith & Worldviews: Why are books special to people of faith? What can be learnt from the stories in special books? How do people live as a result of	 Science Land animals- what can we learn about animals in fairy tales we know? Summer season learning – Trip to Jesus College 	 PE Dance based around fairy tales Gymnastics 	Art Painting a landscape background with a collage foreground	 DT Bridge making inspired by <i>The Three</i> <i>Billy Goat's</i> <i>Gruff</i> House making inspired by <i>The Three</i> <i>Little Pigs</i> Making gingerbread men inspired 	Music Timbre and rhythmic patterns- theme of 'Fairy Tales'	 Computing Stop motion (creating media) Online safety
			frame • Comparing quantities and numbers			these stories or beliefs about God?				by <i>5 Little</i> <i>Cookies</i>		



-	Term:					Тор	ic & Key Quest	ion:				
Su	mmer 2				Dee	ep in the Woods	- Who and wha	t lives in the for	est?			
Reception	PSED	CLL & Literacy	Maths	UTW- Past & Present		es, Cultures & unities	UTW- The Natural World	PD	EAD- Creating	with Materials	EAD- Being Imaginative & Expressive	UTW- Educational Programme (Non ELG)
Year 1	PSHE	English		History	Geography	RE	Science	PE	Art	DT	Music	Computing
	Changes: what are changes we experience and how do we handle them?	The Curious Quest The Gruffalo by Julia Donaldson Stickman by Julia Donaldson Superworm by Julia Donaldson	 Year 1: Place Value (within 100) Money Time Consolidation Reception: Counting to number greater than 10 cont. Doubles cont. Using a 10s- frame cont. Using a 10s- frame cont. Comparing quantities and numbers cont. Money Time 		Describing our immediate environment using language from observations, maps, discussion, stories and non- fiction texts	Continuation of Summer 1 Multifaith & Worldviews Learning: • Why are books special to people of faith? • What can be learnt from the stories in special books? • How do people live as a result of these stories or beliefs about God?	Living things and their habitats- focus on minibeasts	 Athletics Sport's Day 	 Observational drawings of natural habitats Making Fimo mini-beasts 		Big band and orchestral instruments	 International space station (data handling) Online safety