

Year Overview

Teachers: Miss Walsh & Miss Adams

Term	Autumn			Spring			Summer					
Over-arching theme	How do things change?			What are things made of?		What helps us grow?						
RE	Families Belonging Judaism Waiting		Special People	Chang	е	Meals	Holydays & Holidays	Sikhism	Being Sorry	Neighbours		
Phonics	 CVC – Zak and the vet CVC – Bob bug sh/ch - Fish and Chips th – This and that ng – Singing Dad qu/ck - Doctor 		- · · · · ·	. oi/oy 2. er/ir/ur 3. oo/oo 4. ar 5. ow/ou 1. Alternative ai 2. Alternative ee 3. Alternative igh 4. Alternative oa 5. Alternative oo		2. w 3. e 4. Pl con 5. Pl con 6. Pl	ıw/au vh/ph	2. AlternativesPhoni3. Consolidation –2. GraPhonics Screening3. Gra4. Consolidation –4. GraPhonics Screening5. Gra5. Consolidation –6. GraPhonics Screening7. Gra		ing Week onsolidation – nics Screening rammar rammar rammar rammar rammar rammar rammar		
ENGLISH	Duck 1. Vlad and the Great Fire of London 2. Vlad and the Great Fire of London 3. Vlad and the Great Fire of London 4. Vlad and the Great Fire of London 5. Vlad and the Great Fire of London 6. Vlad and the Great Fire of London		1. The Que 2. The Que 3. The Que 4. The Que 5. The Que 6. Phonics 7. Phonics 8. Phonics	eens Hat eens Hat een's Hat focus focus	1. The Snai Whale 2. The Snai the Whale 3. The Snai Whale 4. The Snai the Whale 5. The Snai the Whale 6. The Snai	il and I and the il and il and	1. Be 2. Be 3. Be 4. Be 5. Be	eegu eegu eegu eegu eegu eegu	 Jack & The The Ginge Man Three Little Three Billy Gruff Sleeping B Snow Whit 	rbread Pigs Goats eauty	Ik 1. Ci 2. Lit 3. HE 4. Go The 1 5. Bo 6. Bo 7. Bo	nderella tle Mermaid ALTH WEEK oldilocks & Three Bears og Baby og Baby og Baby onsolidation



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MATHS	 Number and Place value – Ordering numbers Number and Place value – Counting on Number and Place value – Counting back Number and Place value – Number families Addition Subtraction 	 Addition and Subtraction (within 20) Number Families Addition and Subtraction (within 20) Number families Addition and Subtraction (within 20) Number families	 Geometry: 2D Shape & 3D Shapes Number & Place Value : Count in 2's to 20 Multiplication : x A Number & Place Value: Count in 5's to 50 Multiplication : x Multiplication : x Substrain the second se	 Division: ÷ 2 Division ÷ 5 Division ÷ 10 Number and Place Value: Tens and Ones Number and Place Value: Tens and Ones Place Value: Tens And Ones Place Value: Tens Number and Write Numbers to 20 	 Money Money Money Time Time Position and Direction 	 Fractions: Half Fractions: Quarters Measures: Length & Height Measures: Volume and Capacity Mass & Weight - 8: Consolidation
SCIENCE	Identify, name, draw and label the basic parts of the human body and say which part of the body is associated with each sense	Distinguish between an object and the material from which it is made Identify and name a variety of everyday materials including wood, glass, plastic, metal, water and rock Describe the simple physical properties of a variety of everyday materials	Identify and name a variety of common animals including fish, amphibians, reptiles, birds and mammals	Identify and name a variety of common animals that are carnivores, herbivores and omnivores.	Identify and name a variety of common, wild and garden plants including deciduous and evergreen trees.	Identify and describe the basic structure of a variety of common flowering plants, including trees.



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HISTORY	Key events beyond living memory – Great fire of London 1. Timeline of their own lives 2. Timeline of the events of the GFOL 3. Pepys Diary 4. Stuart food 5. Stuart School 6. Compare a Stuart house to their own house 4. What happened after the Great Fire 5. GFOL revision poster	Changes in living memory- Compare Old and New toys (Spr 2) Ask and Answer questions related to different sources and objects (Questions about Old and New Toys)	Know the name of a famous person, or area close to where we live- Jane Torville and Christopher Dean
GEOGRAPHY	Know and write your address, including postcode Know the name of their nearest town/city. Know the main differences and similarities between city, town and village. Use geographical vocabulary to refer to a factory, office and shop. Use simple fieldwork and observational skills to study the geography of their school and its grounds Know the names of the four countries that make up the UK. Name the three main seas that surround the UK.	Observe Weather associated with seasons and daily weather patterns in the UK Identify seasonal and daily weather patterns in the UK. Use simple compass directions (North, South, East, West). Using atlases, locate where the Equator, North Pole and South Pole are. Identify the location of hot and cold areas of the world Identify and use geographical vocabulary to refer to key physical features: beach, coast, cliff, sea, ocean, season, weather	Use aerial photos of the local area to identify landmarks. Use simple fieldwork and observational skills to study the geography of the school, its grounds and the physical features of the surrounding environment. Identify and use geographical vocabulary to refer to key physical features: beach, cliff, coast, sea, ocean, season, weather



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D&T	 Make a Moving Christmas Card Know how simple mechanisms work such as sliders/levers Make a product that moves begin to use levers or sliders 		textiles to pro - explain textile - join textiles to product, and - know that a 3	sure, cut and join duce accurate work	 Make a Healthy Fruit Kebab wash hands & clean surfaces say where some foods come from, describe textures and differences between some food groups (i.e. sweet, vegetable etc.) discuss how fruit & veg are healthy cut and peel safely, with support 		
ICT	Computing systems and Networks	Programming 1: Algorithms unplugged	Skills showcase: Rocket to the moon	Programming 2: Beebot	Creating media: Digital imagery	Data handling: Introduction to data	
ART	Colour City of London silhouettes Simple Portraits Colour wheel/Mixing Kandinsky colour mixing circles	SCULPTURE Clay Advent Wreath Salt Dough Christmas card Paper decoration	PRINTING Printing with materials (Parrot printing)	MATERIALS (1) Stitching – puppets Collages – Nature collage (Forest Schools) Natural and Manmade	DRAWING Exploring lines Geometric shapes Observe and draw landscapes Sketch objects in natural and manmade world Observe and draw anatomy Klee – Take a pencil for a walk using a variety of drawing tools	MATERIALS (2) Cut, roll and coil materials Alexander Calder – paper sculptures	



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MUSIC	Feel the pulse in a piece in time to the pulse Listen and respond to a royal fireworks by Georg Write notes (crotchet, m create a simple rhythm Sing a simple melody in Perform as part of a gro performance	piece of Music (The ge Fredrick Handel) ninim, quaver) and tune	Understand why we wa Begin to describe the m music and say if they lik Recognise and name th following music notes; a minim	nood of a piece of e/dislike it ne duration of the	Recognise and name some tuned and untuned instruments Clap and improvise simple rhythmic patterns Play a tuned instrument as part of a group (glockenspiel)		
PSHE	Relationships – Family: recognising people who love and care for them Being Responsible & Relationships: Rules, rights and responsibilities to improve or harm environments recognising what is fair/unfair, right/wrong, kind/unkind Safe Relationships – Clever Never Goes , 'Pants' Rule, people who keep us safe (999) Mental Health (Emotional Well-being) – knowing about different feelings and how these affect our own and others' actions. Life Cycles – Natural life stage from birth to death (baby, child, teenager, adult, old- age adult)		Relationships – Friendsh good friendship and rea feel they feel lonely, an Kindness (Emotional We about why people migh how to help them Being safe – internet sat safe online, how to con with others online, good Bullying matters – recog is (verbal, physical, onlir what to say Living in the Wider World improves the world (reco	cognise when they d what to do ell-being) – thinking at be worried and fety, how to keep amunicate safely d/bad secrets gnising what bullying ane), who to tell and d – what harms vs.	Healthy Lifestyles (<u>Me, My Body, and My</u> <u>Health</u>) – sun safety, healthy foods, importance of physical activity, asthma attack, and dental hygiene Keeping Safe – household products (incl. medicines) helpful vs. harmful Growing up – recognise individual strengths and how these influence future career aspirations Being Me (<u>Me, My Body, and My Health</u>)– say what makes them special/unique, and knowing what they are good at and like/dislike Difference and Diversity – understand they belong to different groups, identify and respect the sim/diff between people		
PE	Outside Provider Dance	Outside Provider	Outside Provider Gymnastics	Outside Provider	Outside Provider Games/Athletics	Outside Provider	
Educational Visits	Partake GFOL workshop	Perform drama workshop			Forest Schools	Trip to Attenborough Local Area Study Walk	



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Dates	13/9 Year 1 Welcome Meeting 16/9 Welcome Mass 19/ 9 Bank Holiday 22/9 European Day of Languages 11/10 Parents' Evening (3.30pm-6.30pm) 13/10 Parents' Evening (3.30pm – 6.30pm) 14/10 House Competition 14/10 Harvest Mass 18/10 HALF TERM	4/11 Disco 11/11 Remembrance Liturgies 9.30 - KS2 2.45 - KS1 14-18/11 Anti-bullying week & Judaism Week 18/11 Children in Need 21-25/11 Enterprise Week 25/11 Frost Fayre (2-4) 12/12 1W Christmas Celebration (9:15) 13/12 1A Christmas Celebration (9:15) 14/12 Christmas Dinner 19/12 Carols Round the Tree (1A - 2.30) 20/12 Carols Round the Tree (1W - 2.30) 22/12 CHRISTMAS HOLIDAYS	 4/1 Return to school 11/1 Talent Show (auditions) 20/1 KS1 Talent Show (final) 27/1 Disco 31/1 Music Afternoon (1.15) 1/2 Music Evening (6pm) 9/2 House Competition 10/2 INSET DAY 13/2 HALF TERM 	20/2 Return to school 21/2 Mardi Gras 28/2 Parents Evening (3.30-6.30) 2/3 World Book Day 2/3 Parents Evening (3.30–6.30) 3/4 EASTER HOLIDAY	17/4 Return to school 1/5 Bank Holiday 5/5 World Maths / TTRockstar Day 12/5 Year 1 Liturgy (9:15) 15-19/5 Sikhism Week 19/5 Disco 26/5 House Competition 29/5 HALF TERM	5/6 INSET DAY 6/6 Return to school 9/6 Year 1 Assembly 1A (9:15) 1W (2:45) 19 -23/6 KS1 Health Week 23/6 KS1 Sports Day 7/7 Reports Out 8/7 Summer Fair 13/7 Record of Achievement (from 3.30) 21/7 LAST DAY OF TERM 24/7 INSET 25/7 INSET
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