

Term	Autumn			Spring			Summer					
RE	Families	Belonging	Judaism	Waiting	Special People	Cha	nge	Meals	Holydays & Holidays	Other Faiths Week	Being Sorry	Neighbo urs
PHONICS	Phase: 4	Phase: 4 Consolidation/Phase 5 (Beginning)				Phase: 5			Phase: 5 (Phonics Screening Prep)			
ENGLISH	1. Poetry – Zak and the Vet 2. Sentence Building – This and That 3. Sentence Building - Leroy 4. Verbs – Where Were You Bert? 5. Phonics Consolidation – Upside-down Browns 6. Writing an Email – Tara's Party		1. Vlad and the Great Fire 2. Vlad and the Great Fire 3. Vlad and the Great Fire 4. Phonics Consolidation 5. Queen's Hat 6. Queen's Hat 7. Queen's Hat		1. Alternative (2. Alternative (3. Alternative (4. Alternative (5. Alternative (6. Alternative	ee igh oa	5. Rok	egu	1. Jack & T Beanstalk 2. Sleeping 3. Little Re- Hood 4. Phonics Consolida 5. Three Lit 6. Create Fairy Tale	g Beauty d Riding tion tle Pigs	1. Phonics Consolida 2. Gramm 3. HEALTH 4. Bog Bak 5. Bog Bak 6. Bog Bak 7. Consolid	ation Jar WEEK Dy Dy Dy
MATHS	1. Number and Place value – Counting on 2. Number and Place value – Counting back 3. Number and Place value – Addition 4. Number and Place – Subtraction 5. Consolidation 6. Number Families (within 20)		1. Addition Subtraction – Number F 2. Addition Subtraction – Number f 3. Addition Subtraction – Number f 4. Addition Subtraction – Number f	n (within 20) families and n (within 20) amilies n and n (within 20) amilies n and n (within 20) amilies n and n (within 20)	1. Number & F Value : Count to 20 2. Multiplicatio 3. Number & F Value: Count to 50 4. Multiplicatio 5. Number & F value: Count i to 100 & x 10	in 2's on: x 2 clace in 5's on: x 5 clace	Conso 2. Divi 3. Divi 4. Divi 5. Nur Place and C 6. Nur	mber and Value: Tens	1. Money 2. Money 3. Money 4. Number Words & C Numbers 5. Fraction 6. Fraction	ordinal s: Half	1. Time 2. Time – sequencir 3. Position Direction 4. Measure Length & 5. Measure Mass & We 6. Measure Volume a Capacity	and ement: Height ement: eight ement:



		5. Addition and Subtraction (within 20) – Number families 6. Geometry: 2D Shapes 7. Geometry: 3D Shapes				7. Measurement: Consolidation
SCIENCE	Biology – Body Identify, name, draw and label the basic parts of the human body and say which part of the body is associated with each sense	Chemistry – Materials 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	Biology - Animals Identify and name a variety of common animals including fish, amphibians, reptiles, birds and mammals	Biology - Animals Identify and name a variety of common animals that are carnivores, herbivores and omnivores.	Physics – Weather & Seasonal Change Identify and name a variety of common, wild and garden plants including deciduous and evergreen trees.	Biology – Plants 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.
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 Houses/Schools/Food 5. London Past vs. Present: What happened after the GFOL 6. GFOL Retrieval		History in the Local Area – Nottingham Past vs. Present 1. Historical Sources 2. Nottingham in the Past 3. Nottingham in the Present 4. Know the name of a famous person, or area close to where we live- Jayne Torville and Christopher Dean 5. Retrieval		Changes in living memory - Compare Old and New toys 1. Sorting Toys & Asking Questions 2. Compare old vs. new toys 3. Toy timeline 4. History of the Teddy Bear	



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1. Name the four countries and the surrouseas that make up the UK 2. Characteristics (landmarks) of the four countries and capitals of the UK – Englan Northern Ireland 3. Characteristics (landmarks) of the four countries and capitals of the UK – Scotlar Wales 4. The 4 countries of the U.K. – consolidat	d & 3. Know and write your address, including postcode	Observe Weather associated with seasons and daily weather patterns in the UK 1. Identify seasonal and daily weather patterns in the UK. 2. Identify hot and cold areas around the world and locate the equator, North Pole and South Pole 3. Use simple compass directions (North, South, East, West).
	of the surrounding environment.	
D&T Making Smoothies 1. Identify fruits by finding seeds	Make an animal puppet	Make a Healthy Fruit Smoothie - wash hands & clean surfaces



	2. Identify whether a fru above or below ground 3. Practise cutting/juicin 4. Taste and select ingre 5. Make smoothie by fo 6. Evaluate smoothie ag	l ng edients for a recipe llowing recipe	textiles to prod - explain textile of - join textiles tog product, and of - know that a 3D	ure, cut and join uce accurate work choices ether to make a explain how I did it 0 textile structure can 2 identical shapes.	 say where some foods come from, describe textures and differences between some food groups (i.e. sweet, vegetable etc.) discuss where fruit and veg grows (under or over ground) cut and peel safely, with support 		
ICT (KAPOW)	Computing Systems and Networks: Mouse Skills		Programming 1: Algorithms unplugged	Programming 2: Beebots	Data handling: Introduction to data		
ART	COLOUR City of London silhouettes Simple Portraits Colour wheel/Mixing Kandinsky colour mixing circles	SCULPTURE Salt Dough Christmas card Paper decoration	Printing Printing with materials (Parrot printing, Foam printing, bubble 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	



MUSIC	Feel the pulse in a piece in time to the pulse Listen and respond to a royal fireworks by Georg Write notes (crotchet, notes a simple rhythm Sing a simple melody in Perform as part of a groperformance	piece of Music (The ge Fredrick Handel) ninim, quaver) and tune	Understand why we wo Begin to describe the n music and say if they lik Recognise and name t following music notes; o minim	nood of a piece of re/dislike it he 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	Created and Loved by 1. I am Unique 2. Feelings, Likes & Dislik 3. Felling Inside Out 4. Super Suzie Gets Ang 5. Change is All Around	es ry	Created to Love Others 1.		Created to Live in Community		
PE	Multi-skills: Handball	Dodgeball	Gymnastics	Multi-skills: Team Games	Athletics	Net/Wall Tennis	
Educational Visits	Partake GFOL workshop (in school)		Trip to Twy	cross Zoo	Forest Sc	chools	
Dates							