Y4 Curriculum Map 2024-2025							
Year 4	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
RE	Domestic Church – family: PEOPLE	Baptism / Confirmation – belonging: CALLED	Local church – COMMUNITY	Eucharist – relating: GIVING & RECEIVING	Pentecost – serving: NEW LIFE	Reconciliation- inter-relating: BUILDING BRIDGES	
	Baptism / confirmation – belonging: CALLED Judaism	Advent/Christmas – Loving: GIFT	Eucharist – relating: GIVING & RECEIVING	Lent/Easter – giving SELF DISCIPLINE	Reconciliation – inter- relating: BUILDING BRIDGES	Universal church – world: GOD'S PEOPLE	
					Islam		
PSHE and RSE	JIGSAW: Being Me in My World	JIGSAW: Celebrating Difference	JIGSAW: Dreams and Goals	JIGSAW: Healthy Me	JIGSAW: Relationships	Journey in Love (RSE): God loves us in our differences	
	Being part of a class team	Challenging assumptions	Hopes and dreams Overcoming	Healthier friendships Group dynamics	Jealousy Love and loss	God loves us in our differences	
	Being a school citizen Rights, responsibilities and democracy (school council)	Judging by appearance Accepting self and others	disappointment. Creating new, realistic	Smoking	Memories of loved ones Getting on and Falling Out		
	Rewards and consequences	Understanding influences Understanding bullying Problem-solving	dreams Achieving goals	Alcohol Assertiveness	Girlfriends and boyfriends Showing appreciation to		
	Group decision-making Having a voice.	Identifying how special and unique everyone is First impressions	Working in a group Celebrating contributions	Peer pressure	people and animals		
	What motivates behaviour		Resilience	Celebrating inner strength			
			Positive attitudes				
	Zones of regulation	Zones of regulation.	Zones of regulation	Zones of regulation	Zones of regulation	Zones of regulation	
	ProjectEVOLVE – education for a connected world	ProjectEVOLVE – education for a connected world	ProjectEVOLVE – education for a connected world	ProjectEVOLVE – education for a connected world	ProjectEVOLVE – education for a connected world	ProjectEVOLVE – education for a connected world	

ENGLISH		ns to improve his/her understa red discussion about both book	-	l those that can be read for hin	nself/herself, taking turns and lisi	tening to what others say.
Spoken						
Language						
ENGLISH	Class reader: Participating in discussions, including	Class reader: Verbal comprehension.	Class reader: Consider and evaluate different	Class reader: verbal comprehension	Class reader: Deduce and infer information, discussing	Class reader: Verbal comprehension
Speaking and Listening	discussing impact of authors' use of language on reader.		viewpoints. Speculate, hypothesise, imagine and		ideas and thoughts.	
	Texts used during English	Texts used during English lessons:	explore ideas.	Fantasy story: Drawing inferences, explaining/discussing their	Play scripts	Newspaper reports: Participating in discussions, presentations, performances, role play,
	lessons: Participate in discussions, deduce and infer information or events from the text.	Participate in discussions, deduce and infer information or events from the text. Discuss structure and organisation,	Persuasive speech to be Eco Committee rep, debate.	understanding of what they have read.	Drama: freeze frame, action clip, role play based on the play script being studied and pupils' written play script.	improvisations and debates. Participating actively in conversations; Articulating and justifying answers.
	Plan and write a story set in another culture. Share stories.	authors intent and retrieving information and referencing with quotations.	Learning and reciting poetry. Free verse poetry	Read a range of story openings, describing characters & settings		Learning and reciting poetry. Performance poetry
ENGLISH	Reading challenge:	Reading challenge:	Reading challenge:	Reading challenge:	Reading challenge:	Reading challenge:
Reading:	Launch	Continue	Continue	Continue	Continue	Continue
	Guided Reading Sessions:	Guided Reading Sessions:	Guided Reading Sessions:	Guided Reading Sessions:	Guided Reading Sessions:	Guided Reading Sessions:
	 Predict and summarise what will happen in a text. Retrieve information using quotation or reference from the text. Deduce and infer information Identify and comment on the structure and organisation of 	 Predict and summarise what will happen in a text. Retrieve information using quotation or reference from the text. Deduce and infer information Identify and comment on 	 Predict and summarise what will happen in a text. Retrieve information using quotation or reference from the text. Deduce and infer information Identify and comment on 	 Predict and summarise what will happen in a text. Retrieve information using quotation or reference from the text. Deduce and infer information Identify and comment on 	 Predict and summarise what will happen in a text. Retrieve information using quotation or reference from the text. Deduce and infer information Identify and comment on the structure and organisation of 	 Predict and summarise what will happen in a text. Retrieve information using quotation or reference from the text. Deduce and infer information Identify and comment on the structure and organisation of texts, including grammatical and presentational features. Explain and comment on

 texts, including grammatical and presentational features. Explain and comment on the writers' uses of language. Identify and comment on the authors' intent, viewpoints and overall effect on the reader. Relate texts to others they have read and discuss. 	 the structure and organisation of texts, including grammatical and presentational features. Explain and comment on the writers' uses of language. Identify and comment on the authors' intent, viewpoints and overall effect on the reader. Relate texts to others they have read and discuss. 	 the structure and organisation of texts, including grammatical and presentational features. Explain and comment on the writers' uses of language. Identify and comment on the authors' intent, viewpoints and overall effect on the reader. Relate texts to others they have read and discuss. 	 the structure and organisation of texts, including grammatical and presentational features. Explain and comment on the writers' uses of language. Identify and comment on the authors' intent, viewpoints and overall effect on the reader. Relate texts to others they have read and discuss. 	 texts, including grammatical and presentational features. Explain and comment on the writers' uses of language. Identify and comment on the authors' intent, viewpoints and overall effect on the reader. Relate texts to others they have read and discuss. 	 the writers' uses of language. Identify and comment on the authors' intent, viewpoints and overall effect on the reader. Relate texts to others they have read and discuss.
Comprehension lessons:	Comprehension lessons:	Comprehension lessons:	Comprehension lessons:	Comprehension lessons:	Comprehension lessons:
Work based on summer read – The Last Bear – Hannah Gold	Plazoom theme: Remembrance	Plazoom theme: Co- operation	Plazoom theme: Co- operation	Work based on class reader – Can you see me? – Libby Scott & Rebecca Westcott	Plazoom – Rags to Riches The Tale of Dick Whittington'
Plazoom theme: Remembrance	The Letter – James Nichol (Fiction)	Working Together – Dan Smith <i>(Non-fiction)</i>	Tanvi's Garden – Dan Smith <i>(Fiction)</i>	Plazoom theme: Rags to Riches	by Margaret Bateson-Hill
National Memorial Arborteum – James Nichol <i>(Non-Fiction)</i> The Letter – James Nichol <i>(Fiction)</i>	Teeth – Sue Hardy-Dawson (poetry)	Tanvi's Garden – Dan Smith <i>(Fiction)</i>	The Worst Team - Joshua Seigal <i>(poetry)</i>	Andrew Carnegie - Steel Magnate and Patron Saint of Libraries' by Margaret Bateson-Hill (Non-fiction)	
Class reader:	Class reader:	Class reader:	Class reader:	Class reader:	Class reader:
Finding Bear – Hannah Gold	Finding Bear – Hannah Gold	The Lion, the Witch and	The Lion, the Witch and the Wardrobe – C. S	Can you see me? – Libby	Can you see me? – Libby Scott & Rebecca Westcott continued

	Texts read during English lessons:	Texts read during English lessons:	Texts read during English lessons:	Texts read during English lessons:	Texts read during English lessons:	Texts read during English lessons:
	Malala's Magic Pencil - Malala Yousafzai Cloud Tea Monkeys - Elspeth Graham Journey to Jo'Burg – Beverley Naidoo	The Great Kapok Tree – Lynne Cherry Persuasive letters	The Magic Box, Kit Wright Examples of instructions	The Lion, the witch and the Wardrobe, C. S. Lewis	The boy, the Mole, the Fox and the Horse – Charlie Mackesy (PSHE) A Midsummer Night's Dream – William Shakespeare	If I had Wings – Pie Corbett (poem)
ENGLISH Writing	The Last Bear – Hannah Gold (summer read & link with science: Dangers to living things) - to make inferences about a characters' thoughts and feelings. - to write from a character's point of view about their feelings and thoughts. - to write a poem. - to make predictions based on details stated and implied. Fiction: Stories from other cultures - Read examples of stories from different cultures and traditions. - Deduce differences in patterns of relationships, customs and attitudes. - Look at an author's use of language to create a sense of place. - to write a diary entry - Use fronted adverbials followed by a comma. - Use synonym skills to write interesting and descriptive sentences. - Paragraph - Plan, edit and write a new opening chapter to Journey to Jo'burg. - Evaluate / self /peer-assess.	Structured Poetry: Creating Images - Use poetic devises, alliteration, onomatopoeia, similes, metaphors - Plan, draft, edit and write an original poem using Grace Nichols' as a model. Non-Fiction: The Great Kapok Tree (persuasive writing) - to identify the features of persuasive writing. - To create an advert. - To gather information and ideas for a persuasive piece of writing - To know how to structure and draft a persuasive letter. - To know how to edit and improve a persuasive letter.	Free verse poetry: The Magic Box -Draft and write their own poems. Fiction: Fantasy - Lion Witch and the Wardrobe -Develop editing and proof-reading skills. Plan, edit and write a new episode of the fantasy story they have studied.	Non-Fiction: Explanation text – Wallace & Gromit - Familiarise with explanation texts. - Identify the key features of an explanation text. - write in chronological order. . Use rhetorical questions. - Use a wide range of causal conjunctions. - To plan, draft and write an explanation using simple organisational devices to present information (bullet points, paragraphs and sub- headings). - Evaluate and edit	Fiction: Shakespeare Study (historical) Play scripts – A midsummer Night's Dream - A study into the life and works of William Shakespeare To draw inferences such as inferring characters' feelings, thoughts and motives from their actions, and justifying inferences with evidence Plan and write their own texts to suit a specific audience based on the structures, grammar and vocabulary of text that they have studied Evaluate and edit.	Non-Fiction: Newspaper reports - Explore features of a newspaper report Plan and write a newspaper report using simple organisational devices to present information (numbers, paragraphs and headings) Evaluate and edit.

ENGLISH Spelling	 Prefix <i>in</i>- and <i>dis</i>- Adding <i>im</i> to root words beginning with <i>m</i> or <i>p</i> Adding the suffix – ous Adding the suffix – ly Words ending in – ture Homophones 	 Adding <i>-ation</i> to verbs to form nouns Words with the c sound spelt ch Words with the sh sound spelt ch Adding the suffix -ion adding the suffix - ian adding the prefix re- adding the prefix re- 	 Adding the prefix anti- Adding the prefix super- Adding the prefix sub- Adding the prefix mis- Words ending in -sure 	 Adding the prefix auto- Adding the suffix -ly Adding the prefix inter- Words with the ay sound spelt eigh, ei, ey 	 Words ending in – ous Words with the s sound spelt sc Words ending in zhun spelt –sion Adding il- and revising un-, in-, mis-, dis- The c sound spelt –que and the g sound spelt –gue Adding ir- to words beginning with r 	 Adding the suffix –ion (1) Adding the suffix –ion (2) Revision Homophones Yr3/4 statutory words
ENGLISH Grammar and Punctuation	GR - Y3 grammar revision, conjunctions, adverbs and paragraphs	GR – Fronted adverbials, pronouns and dictionary work	GR – Determiners, prepositions, prepositional phrases, expanded noun phrases	GR – Direct speech, standard English, dictionary/thesaurus work	GR – Apostrophes, subordinate & main clauses (Revision) tenses (present, perfect, past)	GR – Dictionary & thesaurus work, consolidation of Y4 grammar (Magic Box project)
	P – Revision and continued use of capital letters, commas, full stops, question marks and exclamation marks.	P – Commas after fronted adverbials.	P – Commas when writing a list (as part of expanded noun phrases).	P – Inverted commas and other punctuation to indicate direct speech.	P – Apostrophes for contraction and possession.	P – Consolidation of Y4 punctuation.
ENGLISH Handwriting	Nelson Handwriting Unit 1 - Joining from the letter e Unit 2 - Joining to and from the letter s Unit 3 - writing letters at the correct size and height Unit 4 - double letters Unit 5 - consistency in spacing Unit 6: using a diagonal join Unit 7: Horizontal join joining	Unit 8: Speedwriting Unit 9: Practising the size and height of letters Unit 10: spacing within words joining to and from the letter w Unit 11: joining from the letter m Unit 12: joining to the letter a from the letter w Unit 13: using a diagonal	Unit 15: joining from the letter i Unit 16: diagonal join to ascenders Unit 17: joining to and from the letter f Unit 18: joining to and from the letter e Unit 19: Practising punctuation	Unit 20: consistency in forming and joining letters Unit 21: printing to make captions Unit 22: joining to and from the letter v Unit 23: Practising break letters Unit 24: Practising drafting and editing	Unit 25: Practising speedwriting Unit 26: Practising printing to make a poster Remaining weeks will be revision	Revision

	to the letter y	joining line				
		Unit 14: Practising speedwriting				
MATHS	Place Value	Measurement: Area	Multiplication and	Fractions	Decimals	Geometry: Shape
	Represent numbers to 1,000	What is area?	division (B)	Unit and non-unit fractions	Make a whole	Interpret charts
	Partition numbers to	Count squares	11 and 12 times-table	What is a fraction?	Write decimals	Comparison, sum & difference
	1,000Number line to 1,000	Make shapes	Multiply 3 numbers	Tenths	Compare decimals	Introducing line graphs
	Thousands	Compare areas	Factor pairs	Count in tenths	Order decimals	Line graphs
			Efficient multiplication			
	Represent numbers to 10,000	Multiplication and	Written methods	Equivalent fractions	Round decimals	Statistic
	Partition numbers to 10,000	division (A)	Multiply 2-digits by 1-digit	Fractions greater than 1	Halves and quarters	Interpret charts
	Flexible partitioning of numbers to 10,000	Multiples of 3	Multiply 3-digits by 1-digit	Count in fractions		Comparison, sum & difference
	Find 1, 10, 100, 1,000 more or	Multiply and divide by 6	Divide 2-digits by 1-digit	Add fractions	Money	Introducing line graphs
	less	6 times-table and division	Divide 2-digits by 1-digit	Add 2 or more fractions	Pounds and pence	Line graphs
	Round to the nearest 10, 100	facts Multiply and divide by 9	Divide 3-digits by 1-digit	Subtract fractions	Ordering money	
	or 1,000	9 times-table and division	Correspondence problems	Subtract 2 fractions	Estimating money	Geometry: Position and direction
		facts		Subtract from whole	Four operations	Describe position
	Addition & subtraction	The 3, 6 and 9 times-tables	Measurement: Length &	amounts		Draw on grid
	Add and subtract 1s, 10s, 100s and 1,000s	Multiply and divide by 7	perimeter	Fractions of a set of objects	Time	Move on a grid
	Add up to two 4-digit numbers – no exchange	7 times-table and division facts	Equivalent lengths - m and cm	Calculate fractions of a quantity	Hours, minutes and seconds Years, months, weeks and	Describe movement on a grid
	Add two 4-digit numbers – one exchange	11 times-table and division facts	Equivalent lengths - mm and cm Kilometres	Problem solving – calculate quantities	days Analogue to digital – 12 hour Analogue to digital – 24 hour	
	Add two 4-digit numbers –	12 times-table and division facts Multiply by 1 and 0	Add lengths			
	more than one exchange		Subtract lengths	Decimals		
	Subtract two 4-digit numbers – no exchange	Divide a number by 1 and itself Multiply three	Measure perimeter	Recognise tenths and		

	Subtract two 4-digit numbers –	numbers	Perimeter on a grid	hundredths		1
	one exchange	numbers	Perimeter on a griu	nunureutiis		
	one exchange		Perimeter of a rectangle	Tenths as decimals		
	Subtract two 4-digit numbers –					
	more than one exchange		Perimeter of rectilinear	Tenths on a place value		
			shapes	grid		
	Efficient subtraction			-		
				Tenths on a number line		
	Estimate answers					
				Divide 1-digit by 10		
	Checking strategies					
				Divide 2-digits by 10		
				Live due date e		
				Hundredths		
				Hundredths as decimals		
				Tunureuns as decimais		
				Hundredths on a place		
				value grid		
				Divide 1 or 2-digits by 100		
SCIENCE	Danger to Living Things	Human Nutrition	Changes of State	Grouping Living Things	Sound	Electricity
••••••						
	- Recognise that living things	- Describe the simple	- Compare and group	- Exploring, using and	<u>Vibrations</u>	- Construct a simple series electrical
	- Recognise that living things can be grouped in a variety of	functions of the basic parts	materials (solids, liquids	 Exploring, using and making classification keys. 		circuit, identifying and naming its
		functions of the basic parts of the digestive system in		making classification keys.	- Identify how sounds are	circuit, identifying and naming its basic parts, including cells, wires,
	can be grouped in a variety of ways.	functions of the basic parts	materials (solids, liquids and gases).	making classification keys. - Grouping living things		circuit, identifying and naming its
	can be grouped in a variety of ways. - Identify, construct and	functions of the basic parts of the digestive system in humans.	materials (solids, liquids and gases). - Observe that some	making classification keys. - Grouping living things and comparing their	- Identify how sounds are made	circuit, identifying and naming its basic parts, including cells, wires, bulbs, switches and buzzers.
	can be grouped in a variety of ways. - Identify, construct and interpret a variety of food	functions of the basic parts of the digestive system in humans. - Identify the different	materials (solids, liquids and gases). - Observe that some materials change state	making classification keys. - Grouping living things	 Identify how sounds are made Recognise that vibrations 	circuit, identifying and naming its basic parts, including cells, wires, bulbs, switches and buzzers. - Recognise that a switch opens and
	can be grouped in a variety of ways. - Identify, construct and interpret a variety of food chains, identifying producers,	functions of the basic parts of the digestive system in humans. - Identify the different types of teeth in humans	materials (solids, liquids and gases). - Observe that some materials change state when they are heated or	making classification keys. - Grouping living things and comparing their location.	 Identify how sounds are made Recognise that vibrations from sounds travel through a 	circuit, identifying and naming its basic parts, including cells, wires, bulbs, switches and buzzers.
	can be grouped in a variety of ways. - Identify, construct and interpret a variety of food	functions of the basic parts of the digestive system in humans. - Identify the different	materials (solids, liquids and gases). - Observe that some materials change state	making classification keys Grouping living things and comparing their location Collect data about living	 Identify how sounds are made Recognise that vibrations 	circuit, identifying and naming its basic parts, including cells, wires, bulbs, switches and buzzers. - Recognise that a switch opens and closes a circuit.
	can be grouped in a variety of ways. - Identify, construct and interpret a variety of food chains, identifying producers, predators and prey.	functions of the basic parts of the digestive system in humans. - Identify the different types of teeth in humans and their simple functions.	materials (solids, liquids and gases). - Observe that some materials change state when they are heated or cooled	making classification keys. - Grouping living things and comparing their location.	 Identify how sounds are made Recognise that vibrations from sounds travel through a medium to the ear. 	circuit, identifying and naming its basic parts, including cells, wires, bulbs, switches and buzzers. - Recognise that a switch opens and closes a circuit. - Recognise some common
	 can be grouped in a variety of ways. Identify, construct and interpret a variety of food chains, identifying producers, predators and prey. Recognise that environments 	functions of the basic parts of the digestive system in humans. - Identify the different types of teeth in humans and their simple functions. - Describe how teeth and	materials (solids, liquids and gases). - Observe that some materials change state when they are heated or cooled - Identify the part played	making classification keys Grouping living things and comparing their location Collect data about living	 Identify how sounds are made Recognise that vibrations from sounds travel through a 	circuit, identifying and naming its basic parts, including cells, wires, bulbs, switches and buzzers. - Recognise that a switch opens and closes a circuit. - Recognise some common conductors and insulators, and
	 can be grouped in a variety of ways. Identify, construct and interpret a variety of food chains, identifying producers, predators and prey. Recognise that environments can change and that this can 	functions of the basic parts of the digestive system in humans. - Identify the different types of teeth in humans and their simple functions. - Describe how teeth and gums have to be cared for	materials (solids, liquids and gases). - Observe that some materials change state when they are heated or cooled - Identify the part played by evaporation and	making classification keys Grouping living things and comparing their location Collect data about living	 Identify how sounds are made Recognise that vibrations from sounds travel through a medium to the ear. Sounds travel away from 	circuit, identifying and naming its basic parts, including cells, wires, bulbs, switches and buzzers. - Recognise that a switch opens and closes a circuit. - Recognise some common conductors and insulators, and associate metals with being good
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	 can be grouped in a variety of ways. Identify, construct and interpret a variety of food chains, identifying producers, predators and prey. Recognise that environments can change and that this can sometimes pose dangers to living things. (link to The Last 	functions of the basic parts of the digestive system in humans. - Identify the different types of teeth in humans and their simple functions. - Describe how teeth and gums have to be cared for in order to keep them	materials (solids, liquids and gases). - Observe that some materials change state when they are heated or cooled - Identify the part played by evaporation and condensation in the water cycle and associate the rate of evaporation with	making classification keys Grouping living things and comparing their location Collect data about living	 Identify how sounds are made Recognise that vibrations from sounds travel through a medium to the ear. Sounds travel away from their source in all directions. Pitch Find patterns between the pitch of a sound and features of the object that produced it. exploring how pitch can be altered. <u>Muffling/blocking</u> 	 circuit, identifying and naming its basic parts, including cells, wires, bulbs, switches and buzzers. Recognise that a switch opens and closes a circuit. Recognise some common conductors and insulators, and associate metals with being good conductors.
	 can be grouped in a variety of ways. Identify, construct and interpret a variety of food chains, identifying producers, predators and prey. Recognise that environments can change and that this can sometimes pose dangers to living things. (link to The Last 	functions of the basic parts of the digestive system in humans. - Identify the different types of teeth in humans and their simple functions. - Describe how teeth and gums have to be cared for in order to keep them	materials (solids, liquids and gases). - Observe that some materials change state when they are heated or cooled - Identify the part played by evaporation and condensation in the water cycle and associate the rate of evaporation with	making classification keys Grouping living things and comparing their location Collect data about living	 Identify how sounds are made Recognise that vibrations from sounds travel through a medium to the ear. Sounds travel away from their source in all directions. Pitch Find patterns between the pitch of a sound and features of the object that produced it. exploring how pitch can be 	 circuit, identifying and naming its basic parts, including cells, wires, bulbs, switches and buzzers. Recognise that a switch opens and closes a circuit. Recognise some common conductors and insulators, and associate metals with being good conductors.

COMPUTING	The Internet	Audio editing	Photo editing	Data logging	 Recognise that vibrations from sounds travel through a medium to the ear. Sound travel can be reduced by changing the material that the vibrations travel through Sound travel can be blocked. Repetition in shapes 	Repetition in games
	E-Safety Project Evolve	Project Evolve	Project Evolve	Project Evolve	Project Evolve	Project Evolve
HISTORY	Early Islamic Civilisation (including Islamic art)		The Anglo-Saxons vs. the Vikings		The life and significance of St Thomas More (mini unit)	
GEOGRAPHY		Our European neighbours		Exploring Madagascar (cross-curricular link with African Art)		Investigating coasts/Plants of the world (cross-curricular link with orienteering (PE))
FRENCH	Recap classroom instructions		Shapes		French alphabet	
	Numbers 1-31		Colours and simple agreement of adjectives		Family members	
	Months and dates		Prepositions of place		'J'ai un/unequi s'appelle'	I have a called
	Asking for and giving birthday	rs	ll y a, il a/ ella a		Parts of the face	
	Cultural understanding: Le Jo de Lumières in Lyon	ur de St Nicolas & La Fête	Create and describe own French.	Matisse style pictures in	Describing hair and eyes	
					Describing monsters	
					Cultural understanding: Y4	French day (focusing on Paris)

MU	ISIC	Performing Anglo-Saxon and Viking Music: tuned percussion and ukulele Curriculum links with history	Singing Christmas songs encompassing a variety of genres. Performing Caribbean music. Curriculum links with RE	Nina's Blues – ready for next term Curriculum links with SMSC	Using water and rivers as a stimulus for listening, performing, and composing music. Curriculum links with Geography	Exploring music of the Middle East Curriculum links with history	Preparation and performance of summer show.
AI	RT	Islamic Art (incorporated in the history unit, Early Islamic Civilisation)	Indian Art Artist: Padma Shri Sita Devi (Madhubani style painting) Drawing; Painting; pastels; 3-D		African Art Artist: Esther Mahlungu Drawing, painting, block printing, 3-D sculpture		Plant Art Artist: Georgia O'Keeffe Drawing; Painting;
D	Τ	Aspect: Electrical Systems Focus: Simple circuits and switch Purpose: To create a 'Pringle Tuk Cooking: Fruity coleslaw	e Tube' Torch Purpose: To create a		story book page for The rdrobe to encourage others	Aspect: Food Focus: Healthy and varied diet Purpose: To create a new and I sample	nealthy snack bar option for Year 3 to
PE	OUTDOOR INDOOR	Dance – chocolate theme Bi-weekly swimming lessons Games – striking & games	Gym – body shape Bi-weekly swimming lessons Games – Football and Tag Rugby	Cakes & biscuits for tea cond Gym – Body Control Bi-weekly swimming lessons Games – Ball Skills	Gym – receiving body weight/sequencing Bi-weekly swimming lessons Games – Football, rugby, netball skills	Bi-weekly swimming lessons Games- rounders, cricket, tennis Orienteering	Bi-weekly swimming lessons Games – rounders, cricket, handball Athletics
ENRIC	HMENT	Altru Drama – Early Islamic Civilisation Learn and Present drama workshop.	Visit from a local dentist (science) Italy Day (geography)	Anglo-Saxon and Viking workshop (in-house).	The Lion, the Witch and the Wardrobe - musical theatre visit		Walton-on-the-Naze (Geography fieldwork study) Y4 French Day (French/Geography)