Som THIGTON HALL TOBETHER	<u>Kings and</u> <u>Yea</u> <u>Spri</u>		
	Kings an	d Queens	
Science Plants (Seasonal changes)	History The monarchy, changes over time, significant individual	Art and Design Clay	PE Invasion Games
Music In the Groove	RE Christianity: Easter (Palm Sunday)	Computing Technology in our lives: Discovering My Technology/ Sharing My Learning	PSHE Healthy Me

Science

Plants		Term: 4	Year: 1		
Foundations of previous learning: ELGS that feed into Science: Understanding the World: Children know about similarities and differences in relation to places, objects, materials and living things. They talk about the features of their own immediate environment and how environments might vary from one another. They make observations of animals and plants and explain why some things occur, and talk about changes. Physical Development: Children know the importance for good health of physical exercise, and a healthy diet, and talk about ways to keep healthy and safe. They manage their own basic hygiene and personal needs successfully, including dressing and going to the toilet independently. Mathematics: Children use everyday language to talk about size, weight, capacity, position, distance, time and money to compare quantities and objects and to solve problems. They recognise, create and describe patterns. They explore characteristics of everyday objects and shapes and use mathematical language to describe them. Communication and Language: Children follow instructions involving several ideas or actions. They answer 'how' and 'why' questions about their experiences and in response to stories or events. Unit Learning					
NC Objective - Coverage	Skills	Knowledge	Vocabulary		
Identify and name a variety of common plants, including garden plants, wild plants and trees, and those classified as deciduous and evergreen Identify and describe the basic structure of a variety of common flowering plants, including roots, tem/trunk, leaves and flowers	Group familiar living things Select information Use sense to identify features Use pictures to help me Assessment of Skills Explaining science Classification (See Phil Watkins Assessment boards)	To know the parts of a plant. To name different types of plants. To know how trees survive the winter. To know where to find plants. To know where plants can live. Assessment of Knowledge What are the parts of a plant? Can you name different types of plants? How do trees survive the winter? Where can I find plants? Where can plants live?	Plant Roots Stem Trunk Branches Leaves flower (petals) fruit bulb seed evergreen deciduous vegetables, (variety of common plant names, e.g. geranium, dandelion, oak, bean)		

Seasonal changes	Terr	n: Across the year	Year: 1
nother. They make observations of animals and plants and e hysical Development: Children know the importance for goo nd going to the toilet independently.	xplain why some things occur, and talk about changes of health of physical exercise, and a healthy diet, and t ize, weight, capacity, position, distance, time and mon	alk about ways to keep healthy and safe. They manage th	n immediate environment and how environments might vary from one eir own basic hygiene and personal needs successfully, including dressi ms. They recognise, create and describe patterns. They explore
Communication and Language: Children follow instructions in		Unit Learning Knowledge	Vocabulary
Observe the apparent movement of the sun during the day Observe changes across the four seasons	Use relevant words when I talk or write Add to block charts and pictograms	Describe the weather To know there are four seasons	Season Week Sun Day Sky weather (various)
Observe and describe weather associated with the seasons and how day length varies	Assessment of Skills Explaining science Data, tables and graphs (See Phil Watkins Assessment boards)	Can you tell me what the weather is like today What season is it? What are the other seasons called? What is it like in Autumn etc.?	Winter rainfall

History

The Monarchy – Changes Over Time / Significa	nt Individuals	Topic: Kings and Queens	Term: Spring 2	Year: 1
Foundations of previous learning: Sequence some events or 2 related objects in o Know what the effect of batteries / electricity in To know where to find the answers to their que To use basic vocabulary regarding the passing o	n toys had in the kinds of toys that we estions (family member, book, compu	• • •		
NC Objective - Coverage	Skills	Knowledge		Vocabulary
To understand changes within living memory – where appropriate, these should be used to reveal aspects of change in national life To know about the lives of significant individuals in the past who have contributed to national and international achievements, some should be used to compare aspects of life in different periods - Queen Victoria	Knowledge and understanding Tell the difference between past and present other people's lives. Historical interpretation Begins to identify and recount some details friform sources (e.g. pictures, stories). Historical enquiry Finds answers to simple questions about the sources of information (e.g. pictures, stories) Organisation and communication Shows knowledge and understanding about t different ways (e.g. role play, drawing, writing)	To know who Queen Victoria was. To name some significant events in h To compare the changes to Britain or past from	amily. Royal family Queen Victoria eer reign. Generation	
	Assessment of Skills	Assessment of Kno	, , , , , , , , , , , , , , , , , , ,	
	I can tell the difference between the past and my life and the life of other people. I am beginning to use simple sources to ident from the past.	Can you explain the monarchy? Can you explain some changes Queen		

Art and Design

Clay	Topic: Kin	gs and Queens	Term: Spring 2	Year: 1
Foundations of previous learning: Children will have been provided with opportunities to be ta	ught a range of art skills such as mixing colours, colouring in, d Unit I	rawing shapes to create simple pictures, using clay	r and other media and selecting app	ropriate colours.
NC Objective - Coverage	Skills	Knowledge		Vocabulary
Pupils should be taught: To use a range of materials creatively to design and make products To use drawing, painting and sculpture to develop and share their ideas, experiences and imagination To develop a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space	Begin to collect ideas in sketch books Work from observations and known objects. Make marks using paint with a variety of tools Consider consistency when applying paint Investigate clay – pinching, rolling, twisting, scratching and coiling and add detail and texture using tools	To use clay to create a model of a famous Lond Landmark. To pinch, roll, twist, scratch and coil and add de texture using tools. To draw a range of landmarks from observation	Pinch Roll Twist	
	Assessment of Skills Investigate clay – pinching, rolling, twisting, scratching and coiling and add detail and texture using tools Make marks using paint with a variety of tools	Assessment of Knowledge Can you create a London landmark using clay? Can you evaluate your landmark? Can you draw a range of landmarks from observ	Sketch Draw	

Physical Education

	ove confidently in a range of ways, safely negotiating space. They hand et, and talk about ways to keep healthy and safe. They manage their ow		
ance, and experiment with ways of changi	ng them. They safely use and explore a variety of materials, tools and t	70 1	needs successfully, including dressing
	Unit Learning		
	Skills and Knowledge		Vocabulary
ements including running, jumping, Negotiate space when racing and chasing, adjusting speed or changing direction to avoid obstacles. pat, throw, kick, stop and sometimes catch a ball. Pat, throw, kick, stop and sometimes catch a ball. run a short distance with some control. Jump with both feet from standing. Throw a projectile in a given direction. show control and co-ordination when moving or standing still. Per-form basic sequences, using space safely and recognising simple tactics for ding Use skills in different ways in different games, and try to win by changing the way they use skills in response to their opponent's actions. Move fluently, changing direction and speed easily and avoiding collision. Show control and accuracy with the basic actions for rolling, under arm throwing, striking a ball and kicking. Understand the concepts of aiming, hitting into space, and taking the ball to a good position for aiming. August the ball to a good position for aiming.		Movement Explore Control Coordination Space Throwing Striking Participation Tactics Games	Safe Technical Actions
act to an opponent's actions during an inva			
	otiate space when racing and chasing, ad throw, kick, stop and sometimes catch a a short distance with some control. Jump ow a projectile in a given direction. w control and co-ordination when moving ognising simple technical words. e skills in different ways in different game onent's actions. we fluently, changing direction and speed w control and accuracy with the basic act lerstand the aspects of tracking, and get i lerstand the concepts of aiming, hitting in	Unit Learning Skills and Knowledge otiate space when racing and chasing, adjusting speed or changing direction to avoid obstacles. throw, kick, stop and sometimes catch a ball. a short distance with some control. Jump with both feet from standing. ow a projectile in a given direction. w control and co-ordination when moving or standing still. Per-form basic sequences, using space safely and sgnising simple technical words. e skills in different ways in different games, and try to win by changing the way they use skills in response to their onent's actions. we ofluently, changing direction and speed easily and avoiding collision. we control and accuracy with the basic actions for rolling, under arm throwing, striking a ball and kicking. lerstand the aspects of tracking, and get in line with the ball to receive it.	Unit Learning Skills and Knowledge otiate space when racing and chasing, adjusting speed or changing direction to avoid obstacles. throw, kick, stop and sometimes catch a ball. a short distance with some control. Jump with both feet from standing. ow a projectile in a given direction. w control and co-ordination when moving or standing still. Per-form basic sequences, using space safely and spinsing simple technical words. e skills in different ways in different games, and try to win by changing the way they use skills in response to their onent's actions. ve fluently, changing direction and speed easily and avoiding collision. w control and accuracy with the basic actions for rolling, under arm throwing, striking a ball and kicking. lerstand the aspects of tracking, and get in line with the ball to receive it. lerstand the concepts of aiming, hitting into space, and taking the ball to a good position for aiming. Assessment

Music

In The Groove		Year: 1 Spring 1				
Foundations of previous learning: The children are able to find the pulse by copying an adult. The children know the very basic style indicators of Hip Hop and understand how pulse, rhythm and pitch work together.						
Unit Learning						
NC Objective - Coverage	Skills	Knowledge		Vocabulary		
Use their voices expressively and creatively by singing songs and speaking chants and rhymes Play tuned and untuned instruments musically Listen with concentration and understanding to a range of high-quality live and recorded music Experiment with, create, select and combine sounds using the inter-related dimensions of music.	 Performing (singing/playing): To be able to sing simple songs, speak chants and rhymes. I can sing and share them with others. I can sing in a variety of different styles. To begin to find the pulse by copying an adult. Improvising and composing: To explore and create simple musical sounds using instruments and voices. Listening, developing knowledge and understanding: To say whether they like or dislike a song. 	To begin to recognise the very basic style indica different styles of music. To begin to name and recognise common instru songs. (Such as drums, piano, guitar).	Steady Be Heartbea	at nds nds		
	Assessment of Skills I am able to sing simple songs, speak chants and rhymes. I can sing and perform for others. I can sing in a variety of different styles. I am beginning to find the pulse by copying an adult. I can explore and create simple musical sounds (own responses, melodies and rhythm) using instruments and voices. I can recognise different instruments and discuss other dimensions (pitch, pulse, dynamics, tempo)	Assessment of Knowledge I know the basic style indicators for different strmusic I know and understand basic musical language I am beginning to understand how pulse, rhythmwork together.	Baroque Ltin			

Religious Education

Topic: Christianity: Easter – Palm Sunday	Y	/ear: 1	Term: Spring 2		
Foundations of previous learning: Not previously taught – see EYFS					
Unit Learning					
NC Objective - Coverage	Skills	Knowledge		Vocabulary	
 Why was Jesus welcomed like a king or celebrity by the crowds on Palm Sunday? To know that Jesus is special to Christians. To understand how His welcome on Palm Sunday shows this. 	Thinking about religion and belief Recall features of religious, spiritual and moral s other forms of religious expression Recognise and name features of religions and be Enquiring, investigating and interpreting Identify what they find interesting and puzzling i Recognise symbols and other forms of religious of Beliefs and teachings (what people believe) Recount outlines of some religious stories Practices and lifestyles (what people do) Recognise features of religious life and practice Expression and language (How people express themselves) Recognise some religious symbols and words Identify aspects of own experience and feelings, religious material studied Meaning and purpose (Making sense of life) Identify things they find interesting or puzzling, i materials studied Values and commitments (Making sense of righ wrong) Identify what is of value and concern to themsel religious material studied	to others. To know the key events within the Easter sto To know what happened on Palm Sunday. To know how Jesus was welcomed by the cru- Sunday. To know why the crowds welcomed Jesus in To understand that Christians believe Jesus i God. To know why the crowds believed Jesus was To understand that some Christians still visit today for their Easter pilgrimage. To know some words to a special Palm Sund To understand why the people in the crowd help. To know how Jesus died and how he was res To know that Christians use a candle to symflife. we are) in religious ht and	ed differently Easter Jesus Jesus Him Symbols Symbols Special Crowds this way. Admire palm leaves resurrection the 'messiah' Easter day Jerusalem Jarusalem Palms Lay song. Candle wanted Jesus' King Celebrity surrected. Poor man		
	Assessment of Skills	Assessment of Knowledg	ge		
	I can talk about a person I admire. I can start to show understanding that Jesus is s Christians and say why.	I can recall parts of the Easter Story. pecial to I can recognise some symbols in the story.			

Computing

Discovering My Technology/ Sharing My Lea	ning	Topic: TIOL (Discovering Technology)	Year: 1	Term: Spring 2
 Foundations of previous learning: Children from EYFS are be able to tell you about technology that is used operate simple equipment. use a safe part of the Internet to play 		Unit Learning		
NC Objective - Coverage	Skills	Knowledge		Vocabulary
To recognise common uses of information technology beyond school	Digital Literacy: Use technology safely. Recognise common uses of information tech beyond school. Understand the positive and negative impact technology <u>Research</u> Follow links to find information	To begin to identify some of the benefits of	f using Search Technol Internet in my home and n our	e logy / Computing devices World Wide Web /
	Assessment Discovering My Technology Can you talk about different technologies and Can you talk about the benefits of using tech Sharing My Learning Can you talk about how technology helps you	nology?		
	Can you talk about why you would use techn Can you talk about the benefits of using tech	ology to talk to someone else?		

Healthy me	Jigsaw	Year: 1	Term: Spring 2		
Foundations of previous learning:					
ELGS that feed into PSHE:					

Understanding the World: Children talk about past and present events in their own lives and in the lives of family members. They know that other children don't always enjoy the same things and are sensitive to this. They know about similarities and differences between themselves and others, and among families, communities and traditions.

Personal, Social, Emotional Development: Children are confident to try new activities, and say why they like some activities more than others. They are confident to speak in a familiar group, will talk about their ideas, and will choose the resources they need for their chosen activities. They say when they do or don't need help.

Personal, Social, Emotional Development: Children talk about how they and others show feelings, talk about their own and others' behaviour, and its consequences, and know that some behaviour is unacceptable. They work as part of a group or class, and understand and follow the rules. They adjust their behaviour to different situations, and take changes of routine in their stride.

Personal, Social, Emotional Development: Children play cooperatively, taking turns with other. They take account of one another's ideas about how to organise their activity. They show sensitivity to others' needs and feelings and form positive relationships with adults and other children.

Physical Development: Children know the importance for good health of physical exercise, and a healthy diet, and talk about ways to keep healthy and safe. They manage their own basic hygiene and personal needs successfully, including dressing and going to the toilet independently.

Communication and Language: Children express themselves effectively, showing awareness of listeners' needs. They use past, present and future forms accurately when talking about events that have happened or are to happen in the future. They develop their own narratives and explanations by connecting ideas or events.

Onic Learning					
Themes (Puzzle pieces)	Outcomes	Vocabulary			
Being healthy	I understand the difference between being healthy and unhealthy, and know some ways to keep myself healthy	Healthy			
Healthy choices	I feel good about myself when I make healthy choices	Unhealthy			
Clean and healthy	I know how to make healthy lifestyle choices	Balanced			
Medicine safety	I feel good about myself when I make healthy choices	Exercise			
Road safety	I know how to keep myself clean and healthy, and understand how germs cause disease/	Balanced			
Happy, healthy me	illness	Body part			
	I know that all household products including medicines can be harmful if not used properly	Safe			
	I am special so I keep myself safe	Hygienic			
	I understand that medicines can help me if I feel poorly and I know how to use them safely	Medicines			
	I know some ways to help myself when I feel poorly	Look, listen, wait			
	I know how to keep safe when crossing the road, and about people who can help me to stay safe				
	I can recognise when I feel frightened and know who to ask for help				
	I can tell you why I think my body is amazing and can identify some ways to keep it safe				
	and healthy				
	I can recognise how being healthy helps me to feel happy				
	Assessment				
	I can tell you why I think my body is amazing and can identify some ways to keep it safe and healthy				
	I can recognise how being healthy helps me to feel happy				

Unit Learning