	Class 1 -Cycle B			
	Autumn	Spring	Summer	
Science	Uses of Everyday Materials Recycling Identifying and	Plants Planting and Growing Seasonal change Research, identifying and	Animals including Humans Homes and Habitats People and their Pets Research, identifying and classifying, pattern	
	classifying, testing, observing.	classifying, pattern seeking, testing, observing.	seeking, testing.	
History	Who is the greatest history maker? Including Rosa Parks, Nelson Mandela, Barack and Michelle Obama, Harriet Tubman, Guy Fawkes, Grace O'Malley, Malala, Marie Curie, Elizabeth I. Lives of significant individuals in the past who have contributed to national and international achievements Events beyond living memory.	Why do we know so much about where Sappho used to live? Pompeii and Roman Empire. Events beyond living memory that are significant nationally or globally.	Why is the history of our locality important? Arthur Ogilvy, Sir Frances Drake. Changes within living memory. Significant historical events, people and places in their own locality.	
Geography	Why don't penguins need to fly? Continents and Oceans Lines of latitude and longitude Equator North and South Poles United Kingdom Weather Seasons Hot and cold areas Physical and human features	Why does it matter where our food comes from? Continents and Oceans Lines of latitude and longitude Equator North and South Poles United Kingdom Weather Seasons Hot and cold areas Physical and human features	What is the geography of where I live? Continents and Oceans Lines of latitude and longitude Equator North and South Poles United Kingdom The United Kingdom	

Art and Design	Textiles and Printing Artist Study: Mondrian Can I combine colour,	Drawing, Painting Artist Study: Monet Can I use a range of	Drawing, Painting Portraits Artist Study: Van Gogh and Picasso		
	pattern, line, shape, form and space?	materials creatively to design and make products?	Can I study an artist and explain how their work is reflected in mine? Can I create a self-portrait?		
	Design, Make, Evaluate				
Design and Technology	Technical Knowledge Structures: Castles Can I build structures, exploring how they can be made stronger, stiffer and more stable? What is a structural engineer? A closer look at Castle Drogo	Technical Knowledge Mechanisms: Moving pictures Can I incorporate a range of mechanisms into my design? Famous inventor of levers and pulleys: Archimedes	Cooking and Nutrition Cooking and using what we grow Can I use the basic principles of a healthy and varied diet to prepare dishes? Do I understand where food comes from? Local producer: Riverford Organic Farm near Dartington, Devon		
Computing	Bee-bots Programming Digital Imagery Creating Media	Introductions to data Data handling Scratch Jr Programming	Stop-motion Creating media International Space Station Data handling		
Music	How does music help us to make friends? Gospel, orchestral, jazz rock, pop. How does music teach us about the past? Jazz, choral, pop, swing, orchestral.	How does music make the world a better place? Pop, ragtime, South African, Rock 'n' Roll, pop. How does music teach us about our neighbourhood? Pop, marching band, swing, gospel.	How does music make us happy? Rock, jazz, calypso. How does music teach us about looking after our planet? Pop, rock, calypso, funk, reggae.		
R.E.	Theme: What did Jesus teach? Key question: Is it possible to be kind to everyone all of the time?	Theme: Passover. Key question: How important is it for Jewish people to do what God asks them to do?	Theme: The Covenant. Key question: How special is the relationship Jews have with God? Religion: Judaism.		

	(Link with UC 1:4) Religion: Christianity. Theme: Christmas- Jesus as a gift from God. Concept: Incarnation. Key question: Why do Christians believe God	Religion: Judaism. Theme: Easter. Concept: Salvation. Key question: How important is it to Christians that Jesus came back to life after his crucifixion?	Theme: Rites of passage and good works. Key question: What is the best way for a Jew to show commitment to God? Religion: Judaism.
	gave Jesus to the world? (Link to UC 1.2) Religion: Christianity.	Religion: Christianity.	
R.S.E.	Relationships - Body Language Keeping/Staying Safe - Tying Shoelaces	Computer Safety- Image Sharing	Feelings and Emotions - Worry and Anger
K.J.C.	Keeping/Staying Healthy Brushing Teeth	Hazard Watch - Is it safe to play with?	Our World - Growing, Living and Working in our World
Citizenship	Confident, Responsible, Healthy, Different and Safe		
P.E.	Dance and gymnastics: Perform dances using simple movement patterns.	Participate in team games, developing simple tactics for attacking and defending	Athletics Master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and co- ordination, and begin to apply these in a range of activities