Year 2	Curricu	Ilum Map	

Subject	<u>Autumn</u>		<u>Spring</u>		<u>Summer</u>		
English	Zeraffa Giraffa Links with History and Geography (biomes) - Letter - Persuasive advert (Non-Chron) Jim and the Beanstalk - Narrative retell (recount)	The Bear Under the Stairs - Narrative (Story Writing) - Letter (Letter) Poetry – Remembrance (Whole School) Links to British Values Links to Remembrance Links to history - Diamante Poems (poetry) Poetry – Anti-Bullying Week (Whole School) - Acrostic poem	Rosie Revere, Engineer Links to Science (Everyday Materials, Women in STEM) - Instructional Reports - Adverts (Non Chron) Claude in the City Links to Science (Everyday Materials) - Post card (Recount) - Own Claude story in a different setting (Story Writing)	Ihe Secret Sky Garden Links with Science (plants) - Post Card (Recount) - Narrative (Story Writing) Ihe Last Wolf Links with Climate Change Links with Science Links with Geography - Diary entry (Diary) - Free Verse (Poetry)	Lila and the Secret of the Rain Links with Climate Change Links with Science Links with Geography - Recount - Diary entry (Diary) The Emperor's Eggs Links with Geography-Oceans and Seas Links with Science (Living things and their habitats) - Diamante (Poetry) - Fact file (Non-Chron)	Inks with Climate Change Links with Science Links with Geography - Diary Entry (Diary) - Recipe (Instructional) Where the Wild Things Are - Letter (Letter) - Narrative (Story Writing)	
	Black History Month – Hidden Figures - Letter - Biography (Non-Chron)	(poetry) Dragon Machine Link to Science - Newspaper (Non-chronological report) Advent Links to R.E Diary (Nativity)	One day on our Blue Planet Links to Science - Newspaper report (Non-Chron) - Poster (Non-Chron)	Science Week (Whole School) Links to science Links to BLM - Report on famous Scientist (Non-Chron)		Poster (Non Chron) Newspaper (Non Chron)	
Maths	Number - Place Value Number - Addition and Subtraction	Number - Addition and Subtraction - Geometry - Shape	Measurement - Money Number - Multiplication and Division	Number - Multiplication and Division - Measurement - Length and Height Measurement - Mass and capacity	Number - Fractions Measurement - Time	Statistics - Time Geometry - Position and Direction Consolidation	
History and Geography	Why were these people influential? - Who is Queen Elizabeth 1st? - Who is Queen Elizabeth 2nd? - Who is Edith Cavell? - Who was Florence Nightingale? - Who was Mary Seacole?	What makes a village, town or city? - What is a settlement? - What affects where people live? - What makes up a city? - How are cities and villages different to live in?	What was the Great Fire of London? - How did the Great Fire of London start? - What happened during the Great Fire of London and how do we know?	What was the Great Fire of London? - What was the difference between fire safety then and now? - What happened to St Paul's cathedral? - The Bakery – What was the difference between how royalty and peasants ate?	- What seas are found around the United Kingdom? - What are the oceans of the world and where are they found? - What are waves and how are they formed? - The Atlantic Ocean	What does it take to become a weather expert? - What is climate? - What is a meteorologist? - Where can extreme weather be found? - How do people survive in extreme climates? Investigation – Seasonal Change	

Science	- What do these people have in common? Animals including humans What do different animals need to survive? - What is a mammal? - What are fish and birds and how do they survive? - What are reptiles and how do they survive? - What is exercise and how does it help us stay healthy? - What is a balanced diet and how does it help us to stay healthy? - What is hygiene and	- What human and physical features can I find in my settlement? - Can I sketch a map of my settlement, including a key? Everyday Materials What are materials and their properties? - What are the different materials and where can I find them? - What are the properties of wood, cardboard, paper and fabric and what are they used for? - What are the properties of brick and rock and what are they used for?	 Why did the Great Fire burn down so many houses? What were Tudor buildings like and can we build our own? Plants How do light and dark change the way plants grow? What are plants? What are the parts of plants? What do plants need to grow? Plan the investigation Investigation – how do light and dark change the way that plants grow? What did you find out from the investigation? 	- What was London in the 17th Century really like? Plants - Is it a bulb or a seed? - What do plants need to grow? - Plan investigation – seeds and bulbs - Plants seeds and bulbs - What did you find out from the investigation?	- The Pacific Ocean - What is the Great Barrier Reef? - Living things and their habitats What are habitats? - What are the habitats of the world? - What is the habitat in my local area? - What are microhabitats? - How do habitats effect the diet of animals? - What are food chains? - Design a microhabitat (link to DT)	Animals including humans – Growing UP What are the life cycles of different animals? - Mother and offspring - What is the lifecycle of a human? - What is the life cycle of different mammals? - What is the life cycle of amphibians? - What is the lifecycle of a butterfly? - Are there patterns between the life cycles of different animals?
R.E	 What is hygiene and how does it help us to stay healthy? Why did Jesus teach the Lord's prayer as the way to pray? Week 1: What is prayer? Week 2: What did Jesus mean when He said pray 'Thy kingdom come, thy will be done, on earth as it is in heaven'? Week 3: What did Jesus mean when He said pray 'Give us 	used for? - What are the properties of glass, metal and plastic and what are they used for? - What materials are waterproof? - Design an invention How does the symbol of light help us to understand the meaning of Christmas for Christians? - Week 1: What does Jesus mean when He says, "I am the light of the world?" Week 2: What do you think the most important symbol on the Christingle is and why?	How do the 5 pillars of Islam help a Muslim to show commitment to Allah? - Week 1: What does it mean to make a commitment? How might a Muslim show their commitment to their faith? Week 2: How does a Muslim show their commitment to God	Science Week (Whole School) How do Easter symbols help us to understand the meaning of Easter for Christians? - Week 1: How do different symbols help us to remember the story of Easter? - Week 2: What do the symbols of bread and wine teach us about the meaning of Easter for Christians? - Week 3 and 4: What does	Judaism- Why are they having a party? - Week 1: Why are they having a party? Week 2: What is Rosh Hashanah? Week 3: What is Yom Kippur? Week 4 and 5: Why are they having another Jewish party? (Sukkot) What are the Jewish people remembering at	Why do Christians make and keep promises before God? - Week 1: What does it mean to belong to a Christian community? Week 2: How does Baptism help Christians to belong to a church? Week 3: What happened when Jesus was baptised? What does his Baptism mean to Christians? Week 4: What happens in a Christian Baptism today?
	today our daily bread'? Week 4: Do you think forgiving someone and being forgiven	Week 3: How and why do artists use the symbol of light in their religious paintings?	(Allah) through prayer and confession of faith? First & second pillars of Islam: Shahadah,	the symbol of the cross teach us about the meaning of Easter for Christians?	the festival of Sukkot? Week 6: What are the Jewish people celebrating at their festival of Hanukkah?	Week 5: What does marriage in church mean to Christians? Week 6: How are promises important in both Christian

		are important? If yes,	Week 4: Who is	Salat.	- Art exhibition for parents/	-	Baptism and Christian marriage?
		why? If no, why not? Week 5: What did Jesus mean when He said pray 'Lead us not into temptation but deliver us from evil'? Week 6: What does the Lord's prayer mean to Christians today and how does it help them in their daily life? - Invite someone of Christian faith into class to answer questions created by children (lesson 6)	your guiding light?	Week 3: How does giving to charity show a commitment to God (Allah)? The third pillar of Islam: Zakat. Week 4: How does fasting show commitment to God (Allah)? The fourth pillar of Islam: Sawm – fasting. - Week 5: How does pilgrimage show a commitment to God (Allah)? The fifth pillar of Islam: Hajj. Week 6: How do the five pillars of Islam help a Muslim to show commitment to	carers (lesson 5)	 Walk around local area (lesson 4) Visit to a synagogue (lesson 5) 	- Visit to the School church (lesson 3)
				God (Allah)?			
		Information Technology - Improving typing skills - Digital writing for purpose story using JIT5.	Information Technology - Improving typing skills - Digital writing for purpose story using JIT5. Hour of Code (Whole School)	-Saving and retrieving work -Responding to feedback -Using Busy Things Safer Internet Day (Whole School)	Programming Unit A -Writing, sequencing and coding algorithmDesign, share and review programs.	Information Technology Digital Media- Photography -Taking photographs -Landscape and Portrait photographsRecognising that photographs can be edited.	Programming Unit B -Solve code puzzles - Writing, sequencing and coding algorithmSimply codesTest and debug codes.
		Media and Wellbeing	Cyberbullying	My Digital Footprint and	<u>Privacy and Security</u>	News and Media Literacy	Relationships and communication
Digital	Literacy	How Technology Makes You Feel. Additional resources: Smartie the Penguin Lesson.	Pause & Think Online Additional resources: Lee and Kim: Lesson 1	Identity Staying Safe Online Additional resources: Digiduck's Famous Friend - Childnet	Internet Traffic Light. Additional resources: Lee and Kim: Lesson 2	<u>That's Private!</u>	Lee and Kim: Lesson 3
		3D or Sculpture	Cooking and Nutrition	<u>Painting</u>	<u>Textiles</u>	<u>Mechanisms</u>	Drawing
Art	D&T	- Create a 3D settlement	- Making healthy wraps	- Painting of Ludgate and St Paul's Cathedral	- Create a textile of a secret sky garden	- Create a home for an animal's habitat	- Image of a bee in the style of Matisse
H H	П П	Physical health and wellbeing: What keeps me healthy? - Eating well - The importance of physical activity, sleep and rest - How germs are spread, how we can prevent them	Mental health and emotional wellbeing: Friendship - The importance of special people in their lives - Making friends and who can help with	Careers, financial capability and economic wellbeing: Saving, spending and budgeting (See Year 3 lessons, Summer 1) - What influences people's choices	Keeping safe and managing risk: Indoors and outdoors - Keeping safe in the home, including fire safety - Keeping safe online, including the benefits of going online - Keeping safe outside - Road safety	Relationships and health education: Boys and girls, families (Lessons 1,2, 4) - To understand and respect the differences and similarities between people	Drug, alcohol and tobacco education: Medicines and me - Why medicines are taken - Where medicines come from - Keeping themselves safe around medicines Asthma lesson:

	spreading and people who help us to stay healthy and well	friendships (on and offline) - Solving problems that might arise with friendships (on and offline)	about spending and saving money - How people can keep track of their money - The world of work		 The biological differences between male and female animals and their role in the life cycle Growing from young to old and that they are growing and changing 	That medicines can be used to manage and treat medical conditions such as asthma, and that it is important to follow instructions for their use
Music	Hey You Hip Hop Music Black History Month	Glockenspiels Whole class instrumental Nativity	An exploration of African music Songs for the Great Fire of London	I 'Wanna' Play in a Band Rock Music	Classical Music – The Ocean Looking at how the oceans are represented in classical music. How music can set a mood	Where the Wild Things Are Composing music to a story/images
тi	Ball Skills	Dance	Yoga	Target Games	Invasion Games	Fundamentals
۵.	Team Building	Invasion Games	Fitness	Striking and Fielding	Ball Skills	Athletics