

KS1 Curriculum Sequence

Cycle B

Autumn 1





Geography Science RE Computing Art The World and my School Technology in our Classroom Christianity: Who do Christians say **Spirals** As young scientists, we will explore We will look at the location of our Develop understanding of technology made the world? We will begin to explore mark-making the four seasons and know that each school on our street, including some We will develop our knowledge and unand how it can help us. We will become and experiment with how we can use one lasts for 3 months. We will be of the other key human and physical derstanding of Christianity as a world more familiar with the different compothe marks we make in our drawings. able to name them and know that features of the area. We will explore religion. We will learn the meaning of, nents of a computer by developing our We will be introduced to the fact that they run in a cycle.. We will also be the location of our village within the and use, key vocabulary and ask gueskeyboard and mouse skills, and also we can make drawings as a result of able to link some events with each United Kingdom and learn about the tions in a safe environment and begin to start to consider how to use technology observation, without a seen subject season. express our own views, while respecting UK's four countries, capital cities responsibly. matter. (i.e. from action or imaginaother people's opinions and belief's. and the seas surrounding us. tion) and that we can make drawings Year 1 as a result of observation. Through our Seasonal Changes 1.Who do Christians say made the drawings we will learn to talk about 1.What is technology? Key Question: What is geogra-1. How many seasons are there? world? 2. What are the main parts of a comwhat they we see and how it makes us phy all about? 2. What events happen in each sea-2.Where can you find the Creation puter?. feel. 1. What is my classroom like? son? 3. How can I use a mouse to create a story? 2. Where is my school on the 3. What months are in each season? picture? 3.Can you retell the Creation Sto-Sequence of lessons: street? 4. How does temperature change 4. What is a keyboard used for? Can I ry? 3. Where is my Village/town in the 1. Use the whole body to make through the seasons? use it to login to a programme. 4.What does the Creation Story tell countru? large scale spiral drawings. 5. How can I edit a text using a key-5. What types of weather are there? Christians about God, Creation and 4. What are the seasons like in the 2. Create snail drawings using board? 6. What types of weather do we asthe world? UK? chalk and oil pastels. 6. How can we make sure that we use sociate with each season? 5. Where is my country in the 5.What do Christians do to say 3. Make a small elastic band sketch technology safely? 7. Where do all the puddles go? world? thank you to God for Creation. book. Year 2 6. How is the weather different 6.What kind of things can Christians 1.What are the uses and features of 4. Sketch book work: observational Animals including Humans around the world? and others do to look after the information technology? drawings using a continuous line 1. What are the names of our body 2. What are the uses of information world? 5. Sketch book work; Shell draw-Vocabularv parts? technology in the school? ings with handwriting pens. beach, capital, city, coast, continent, 2. What are senses? 3. What examples of IT are used out-Vocabulary 6. Celebrate! Share, reflect and discountry, farm, forest, hill, house, 3. Are all humans the same? side of school? cuss the pieces of art we have cre-Religion, belief, creation, God, Bible, map, mountains, ocean, river, sea-4. How is IT helpful? Christian, Earth sonal, shop, town, village, weather ated. 5. How do we use IT safely? 6. What choices should we think about Vocabulary **Outdoor Learning** Vocabulary when using IT? LEARNING TO CALL 999 Autumn, Winter, Spring, Summer, cycle, Tools, colour, form, shape, spiral, pattemperature, season, change, rainfall, Vocabulary terns, observation, texture Geography Field work: Body, head, arms, legs wrist, ankle, thigh, Technology, information technology 1.Where is our local park, and how do hips, chest, sense, taste, smell, touch, (IT) computer, keyboard, mouse, people get there? sight, hearing, baby, toddler, child, teenaglaptop, ipad 2. How can we collect data about the er, adult key features of our local park? 3.What facilities does the park have, PSHE: Yr 1 PSHE: Yr 2 and how can it be improved? Sequence of Lessons: Sequence of Lessons: 1. Welcome to School 1. Respecting Uniqueness Positive behaviours, why they are Understand that we are all special important and how they link to and unique. school or classroom rules. 2. Identifying the communities we 2. Emergencies and calling 999 belong to. Understand and know what to do 3. Learn about dental health and in an emergency. the benefits of good oral hygiene.

Music

Hev You!

We will learn about the differences between pulse, rhythm and pitch and to learn how to rap and enjoy it in its original form.

As well as learning to sing, play, improvise and compose with a song, children will listen and appraise other Old -School Hip Hop tunes.

Sequence of Lessons:

Step 1.Listen and Appraise - Hey You! by Joanna Mangona Step 2. Learn to sing Hey You! Step 3. Add an instrument to play with the song. Step 4. Improvise within the song

Step 5. Compose with the song.

Step 6. Perform the song to the class.

Vocabulary

Pulse, beat, rhythm, pitch, improvise, compose, appraise

REAL PE Skills

Coordination:

Footwork Static Balance:

One leg



