Humanities:

Geography: The World Around Me: The Weather. EQUALS Unit 2.11 Investigating Recycling. NC: Identify seasonal and daily weather patterns in the United Kingdom.

History: Ancient Egypt. EQUALS Unit 2.3 Life and death in Ancient Egypt. NC: Broader history study - events beyond living memory that are significant nationally.

RE: EQUALS Unit 1.1.6 What can we learn from visiting a church?
Unit 1.2.4 What makes Easter a special time for Christians?

Computing: Computer Science (Teach Computing) - Moving a robot.
e-Safety – Keeping Safe Week
NC: Use sequences, repetition, inputs,
variables and outputs in programs, detect
& correct errors in programs.

Physical Development:

PE EQUALS – Gymnastics ZigaZag.

NC: develop flexibility, strength, technique, control and balance [for example, through athletics and gymnastics] and perform dances using a range of movement patterns.

Swimming Sensory Kingdom Sensory Circuit

Personal Development:

Keeping Safe Curriculum Document (6-week programme).

PSHE: PSHE Association – The World I live in (Spring 1) and Healthy lifestyles (Spring 2).

RSE: Private & Public, where on my body is private. Private and public places.

Life Skills: 'My thinking and problem solving' – Problem solving within communication.



Theme: Around the World

Blue Class

Spring Term

Focus Subjects:

Humanities

Science

Arts:

Art/DT – My Art: Collage (pattern, line, form, colour, textures). Digital Media (line, colour, photography, animation). Textiles (weaving, textiles and pattern). NC: Improve mastery of techniques such as drawing, painting and sculpture with varied materials.

Music: EQUALS Music – My Music; Music from around the world (collaborating, creating, performing, listening). Focus on technology apps e.g., Bloom, Trophy, garage band. Electronic instruments. NC: appreciate and understand a wide range of high-quality live and recorded music drawn from different traditions and from great composers and musicians.

Drama: Rehearse and perform a simple sensory story with group roles.

Science:

Physics EQUALS - Earth and Space.

NC: Physics - Simple forces, including magnetism, describe the movement of the Earth.

ECO:

Healthy Living

English:

Daily basic skills focusing on Read Write Inc Phonics and reading skill development

Texts:

Martha Maps It Out by Leigh Hodgkinson The World around me by Houghton Harcourt. Welcome to our world: a celebration of our children everywhere! By Moira Butterfield

Mathematics:

Daily basic skills focusing on Number through the Little Big Maths approach.

Geometry – Properties of shape and Position and Direction

PfA Skills Builder:















