# **SPRING LEARNING**

#### <u>Literacy</u>

## Guided Reading Text: Darwin's Dragons Writing units: Lost - Narrative Titanium - Narrative Galapagos brochurepersuasion Galapagos Tortoise - Non Chronological report



Musical Spotlight: Enjoying Improvisation Social Theme: What Stories Does Music Tell Us About the Past?

Musical Spotlight: Composing Using Your Imagination Social Theme: How Does Music Make the World a Better Place?



Number

Ratio

Statistics

Algebra

Measurement

Orienteering

**Gymnastics** 

Converting units

· Perimeter, area & volume

PE

Create and perform their

own complex sequences

involving the full range of

actions and movements

curriculum and adapt into

learnt throughout the

group formations.

Swimming

Fractions

Decimals

Percentages

# <u>Geography</u>

#### Geographical Skills and Fieldwork – map reading (Orienteering, PE)

- Use a range of maps, atlases, globes, and digital/computer mapping (Google Earth) to locate countries
- ·Identify North, North-East, East, South-East, South, South-West, West, North-West on a compass, and accurately apply them when using a map during Orienteering.
- Able to use 6- figure grid references on an OS map.

#### Locational Knowledge: UK

- Key counties & cities
- Coasts features of erosion topical issue
- Hills/mountains
- Rivers.

#### Locational Knowledge: Australasia/Oceania

- Locate the main countries
- Locate the main countries and major cities.

#### Human and Physical Geography:

- Biomes (learn about the aquatic, desert and grassland).
- Vegetation belts (learn about, grassland, desert and ice sheet).
- Volcanoes and earthquakes (looking at tectonic plates and the ring of fire)



# Living things and their habitats

Classification
Working scientifically
ξ Use classification systems
and keys

§ Research unfamiliar

animals and plants

#### **Evolution & Inheritance**

- Recognise that living things have changed over time – fossils
- Recognise that living things produce offspring
- Adaptation
- Charles Darwin
- Mary Anning

Working scientifically

§ Observe and raise

questions about local

animals

§ Analyse advantages and disadvantages of specific adaptations

### SHE

- · Develop self-organising and time management skills.
- Explain how they can make a positive contribution to society, now and in the future.
- Give quality, constructive feedback and support to benefit themselves and others when working collaboratively.
- Bullving.
- · Talk about a range of jobs.
- Begin to develop an understanding of the terms 'savings', 'interest', 'tax' and 'debt'.
- Identify changes that may have been out of their control and learn to accept those changes.
- Describe feelings and emotions that come from change.
- Explain how a variety of social and personal relationships might change over time, including transition, loss, divorce, separation and bereavement.
- Celebrate Buddhist festivals Esala Perahera **Evolution of Technology**  Losar Vesak Kathina Dharma Day Parinirvana Trips and theme days 0 0 17th January - Evolution workshop with animals 19th January - Y5/6 Athletics competition 3rd Feb - NSPCC Number Day 20th Feb - Internet Safety Day 10th March Crucial Crew trip 2nd March – World Book Day (sponsored read all week) 20th March - STEM week
  - TBC Visit to a Buddhist temple



#### Drawing - Bees, Beetles and Butterflies

- Work from a variety of sources including observation, photographs and digital images.
- Develop close observation skills, using a sketchbook to collect and develop ideas.
- Start to develop own style using mixed media and a variety of techniques (at least three).



#### Revise Year 5

- Weather
- Seasons
- Food
- · Times of the day

#### Recognise male and female words (o and

a endings/uno/una)





Purple mash – Quizzing