#### <u>RE & PSHE</u> <u>What is the Bible and</u> <u>Why is it important?</u> How is the Bible used today? PSHE -

Drug Education—Why are medicines called drugs?

#### Topic, the Arts & MFL

<u>The Dinosaurs</u> When did the dinosaurs live? Where did dinosaurs live? What were they like? What was their environment like?

<u>Art</u> - Sketching and step by step drawing of a dinosaur - Welsh Landscapes (RE link) <u>DT</u>—Children to design and make their own Earthquakes <u>French</u> - How old are you? How do you say numbers to 31? What are the different months? Days?

## <u>PE</u>

#### <u>Swimming</u>

Develop basic swimming skills. More advanced swimmers swim independently.

### **UNCRC** Articles 24

You have the right to be healthy.

### **Literacy**

#### <u>Information text</u>

Text - Pebble in my Pocket-To explore an information text in depth., learning about complex history through talk, reading, writing, drawing and drama. Writing poems, story maps, fact files and diary entries.

#### <u>Fiction</u>

Text - Chocolate by Michael Rosen and Charlie and the Chocolate Factory Children to write alliterative poems,

and character descriptions

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# <u>Science</u>

#### <u>Animals inc. Humans</u>

What is nutrition? Why is a skeleton important? Which animals have skeletons? How do humans and animals move? What are the different food groups? How can we use different food groups to keep us healthy?

# ICT & Computing

<u>We are Bug Fixers</u> Children to use Lego Wedo to programme and code, as well as fix problems.

## **UNCRC** Article 17

You have the right to information that is important to your well-being, from radio, newspapers, books and other sources.

## <u>Maths</u>

# <u>Number Sense</u>

Understand equivalent fractions Measure volume and mass Read and compare the time Place value and partitioning <u>Calculations</u> Mental and written addition and Subtraction. Mental and written multiplication and division.

### <u>Shape</u>

Recognise 2D and 3D shapes Present information in charts