Language, Literacy and Communication
Oracy: TFW story/poems/retelling recounts
Talk 4 Writing
Reading – Reports/Poem of the Week

Writing: Non-Fiction
Facts about the Shark/Report writing
Fiction – Story Writing-Rainbow Fish by Marcus Pfeister

Language, Literacy and Communication (Welsh)

Anifeiliad
Enwi Anifeiliaid
Disgrifio Anifeiliaid

Mathematics and Numeracy
Counting, ordering and comparing numbers to 20 and beyond.
Addition and subtraction facts of 10 and 20
Halving and doubling numbers
Place Value
3D shapes and their properties
Money/adding totals up to 20p
Identifying naming and sorting according to properties.
Reading and writing numbers up to 20 and beyond.
Adding and subtracting 1 or 10.
O'clock and half past
Measuring length using standard and non-standard units

Project 1: Animals
Science and Technology
Animals
What are animals?
Sort animals into groups (CCN)
Different types/facts about animals
6 Main animal groups
Reptiles/amphibians/fish/birds/mammals/invertebrates
Label animal body parts (CCL)

Expressive Arts
Line drawings of animal faces/charcoal and different media

Health and Well-being
Jigsaw
How my body changes as I grow.

YEAR 1 TOPIC WEB
Summer 2023

Key
CCN - Cross-curricular Numeracy
CCL - Cross-curricular Literacy
DC - Digital Competence
CC - Cwricwlwm Cymreig

Pupil Voice

Project 2: Animal Survival
Humanities
Where do animals live?
Locate where different animals live on a map.

Health and Well-being
Jigsaw
How my body changes as I grow.

Science and Technology
Animals and their habitats
Where do they live?
How are they adapted to survive in their habitat?
Omnivores/carnivores/herbivores
Food chains

Project 3 –

Humanities
Animal Evolution
Learn about how animals evolved.
Animal Evolution timeline. (CCN)

Science and Technology
Write a fact book about 6 animal groups on J2e(CCL/DC)
Animal prints on j2e(DC)

Health and Well-being
Jigsaw
How my body changes as I grow.

Expressive Arts
Animal prints
Recreate animal prints using different media to create texture and colour.

Project 4 :

Science and Technology
Sharks
What animal group do they belong to?
Facts about the shark. (CCL)
Research facts about the shark/KWL chart(CCL)
Measure how long different sharks are. (CCN)
How long do sharks live for? (CCN)
Compare different shark sizes and life span.(CCN)
Write a shark fact book on j2e (DC/CCL)
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Health and Well-being
Jigsaw/How my body changes as I grow.