Medium Term Planning

Learning Journey Map Term: Spring 2 Weeks: 6 Mapping curriculum content-knowledge and skills; creating cross curricular links; generating learning opportunities; composing the bigger picture Teaching and Learning Principles and Curriculum Driver Enquiry Based Learning Equality of Opportunity Inspire awe and wonder **Force for Positive Change** Raising pupil aspiration through inspiration, Creative thinkers; Real life challenge Use stimuli to motivate and inspire-visits, Who or what has been a force for positive change? enjoyment and fulfilment; Access to academic Risk taking; Resourcefulness; Enterprise; visitors, artefacts, books, videos, plays, role How can we be a force for positive change? excellence; Opportunity to enhance and collaboration; Independent; Fostering and play etc. applying thinking skills develop skills/talent; Developing dedication and resilience Getting to Know Animals Experience Exploring drawing techniques of animals. Animal scavenger hunt Children to write instructions on how to look Introducing Humanism - How would they like Explore the 6 animal groups and their diet. Talk for writing- The Elephant Who Lost its after pets and share with Year 2. to be treated and how should they treat Do people with longer legs have longer arms? Trunk. Children to read their stories to humans, animals and the world. Reception. **Key Curriculum Areas:** English YFAR 1 Maths Science & Art **Title: Animal Kingdom** Place value: Poetry -Counting to and across 100. - A riddle- about animals. -Reading, writing & representing numbers. Fiction Learning Journey- Science -Using language 'more than, less than & -The Elephant Who Lost Its Trunk -To orally retell a story. equal too'. Name all 5 senses. Addition & subtraction:

-Using the + & - symbols.

-Solving problems.

Multiplication:

multiplication.

Division:

equally.

-Number bonds to 10.

-Solving 1 step problems.

-Count groups of objects.

-Grouping in 2's and 10's

Addition:

-Writing mathematical statements.

-Using arrays to represent problems.

-Solving 1 step problems involving

-Sharing equally between 2 groups.

-Understanding that dividing is sharing

Big Bang Which animals came to school in half term?

School Trip/Special Events

- World Book Day
- Red Nose Day
- Daffodil Breakfast

Celebration

Animal scavenger hunt.

PSHE

- Understand the difference between being healthy and unhealthy.
- Know how to make healthy lifestyle choices.
- Know how to keep ourselves clean and healthy and understand that germs cause illnesses.

mammals, reptiles and pets. - Name all five animal kingdoms. - Identify and name common animals that are carnivore, herbivores and omnivores.

- Identify which body part is associated with

- Identify, draw, and label basic parts of the

- Identify and name a variety of common

animals including, fish, amphibians, birds,

Learning Journey- RE

each sense.

human body.

- To know what Humanists, believe.
- To know the symbol of Humanism
- To discuss how we can care for animals. humans, and our planet.

PE

Indoor- Gymnastics- To perform travelling movements. Outdoor- Football, Hockey and Basketball.

Computing

- Identify that objects can be labelled.
- Describe objects in different ways.
- Compare groups of objects and answer questions about them.

-To write simple sentences. Non-Fiction - I Want A Pet by Lauren Child - To write instructions on how to look after a pet. Spelling - Spring 2 spelling list. Handwriting - Numbers and punctuation marks. **Guided Reading** - Daily sessions teaching reading skills. Phonics - Daily sessions teaching sounds. Cross Curricular Links Animal Kingdom

Music

- Perform a repertoire of pieces.
- Use different instruments to make animal sounds.
- Listen and discuss composition.

Art

- Draw animal portraits.
- Animal line drawings
- Using watercolours.