

Riverside Primary Academy Curriculum Topic Web



Year: 2 Novel: Stories and non-fiction about Chicks Project Work / Home - School links: Educational Visit: Hatching chicks programme Looking after pets at home Topic 4

English: Fiction Only

Read Write Inc.

RWI and Language and Literacy

A range of reading and writing genres will be completed within the half term.

Computing:

Coding and programming Digitally create codes using 2Code on Purple Mash linked to animals or weather/seasonal changes.

History:



CHECK PRIOR LEARNING

Science / Eco:

Animals Chicks

Notice that animals, including humans, have offspring which grow into adults.

•Find out about and describe the basic needs of animals, including humans, for survival (water, food and air)

Notice that animals, including humans, have offspring which grow into adults.

Find out about and describe the basic needs of animals, including humans, for survival (water, food and air).

Describe the importance for humans of exercise, eating the right amounts of different types of food, and hygiene.

PSHE Link - Physical Health and Wellbeing, Health Prevention - Personal hygiene and germs including bacteria, viruses, how they are spread and treated, and the importance of handwashing.

Geography:

To observe weather and seasonal changes.



Forest School Link to Weather and Seasonal Changes

PSHE / SMSC:

Looking After Animals

Spend the term hatching chicks (shared project with Nursery pupils). What do the chicks need to thrive? What do our school pets need to thrive?

What do children of your age need to thrive?

What do human babies need to thrive?

Art / DT: -

Hand Puppets

Focus upon creating a chick puppet



Music:

Charanga unit 4

Subjects Taught

Discretely:

Maths

PE - Dance Festival / Tag Rugby

RE- Understanding

Christianity - Salvation DD Why does Easter matter to

Christians?

Outdoor Learnina:

To observe weather and seasonal changes.

Forest School:

Cooking on the fire pit

Healthy eating and balanced diet

Food sources -where does food come from? How is it prepared

and how is it eaten?

Poachers game, focusing upon

minibeast hunt and stream habitat



Note: this topic web is an over view of teaching possibilities class teachers are expected to develop creativity within the topic.