

English

Writing to explain -The Water Cycle
Reading comprehensions
Explore and recite poetry

<https://www.booksfortopics.com/water>

Mathematics

Multiplication-times tables up to 12x12
Fractions
Money
Area and Perimeter

Computing

Digital Literacy: E-Safety (How to stay safe online & when using technology).
• Computer Science: Advanced logic using algorithms (writing & debugging programmes). Code.org website
• Cross-curricular information technology (using IT to research our topics): researching rivers using Google

Year 4 Rivers Summer 1

Art and Design

Using different mediums; draw, sketch and paint.

Spellings – ‘-tion’

Precipitation
Evaporation
Condensation
Explanation
Destination

Continue to learn the Years 3 and 4 Common Exception Words.

Science

Animal habitats

- recognise that living things can be grouped in a variety of ways
- explore and use classification keys to help group, identify and name a variety of living things in their local and wider environment
- recognise that environments can change and that this can sometimes pose dangers to living things

Religious Education

Journeys and Special Places – linking to Rivers topic

Geography

Locating rivers around the world
Study the water cycle

To describe and understand key aspects of physical geography including rivers.

French

Revision of numbers, days, parts of the body and colours.

History

Exploring the River Dee: investigate the changes which have taken place over time

Design and Technology

Design an indoor or outdoor water feature.

Music

Identify the instruments in the orchestra.



Physical Education

Being fit and healthy
Dance – learn a Waltz!

PSHE/Citizenship

What does it mean to be a good citizen?

Create a poster
Write letter
Help a neighbour
Stay Safe, Stay Home, Save Lives

