

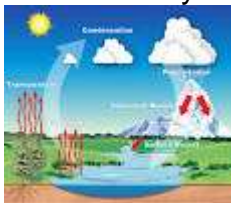



Water, water everywhere!

Year One Curriculum Information Terms One and Two

Visits and First hand experience: Visit to Reservoir, walk to woods (tree study), Christian Aid Volunteer (RE)





End of Learning Theme: Art Gallery – Monet Style

English	Science	Maths
<p>Non-fiction: Poetry about water. Non-chronological reports about the weather and its effects.</p>  <p>Fiction: Narrative using the text 'Lila and the Secret of Rain'.</p> 	<p>The Water Cycle</p>  <p>We will begin a yearlong study of trees and how they change through the seasons.</p> 	<p>Number Counts to and across 100, forward and backward Recalls and uses number +/- facts to 20 Adds and subtracts mentally and with objects one- and two-digit numbers Recognise odd and even numbers Recognises, finds, names and writes $\frac{1}{2}$ and $\frac{1}{4}$ of size, shape or quantity</p> <p>Measurement Recognise and know the value of different coins and notes, Tells the time to the nearest hour, including drawing clocks</p> <p>Geometry Recognise and name common 2D shapes in different orientations and sizes. Recognise and name common 3D shapes, including cuboid, cube, pyramid and sphere</p>

Learning Theme (Art, DT, Computing, Humanities)



Find out why water is important and where we find it.
Write weather reports, considering both daily weather patterns and also seasonality.
Investigate the causes of natural disasters.
Study the great artist Claude Monet and learn his painting technique.
Produce water paintings to 'sell' at our art gallery.

<p>Music <i>Listen to and appreciate the great composer: Mozart, Beethoven, Debussy, Handel</i></p> 	 <p>R.E. Christianity – what did Jesus teach? Is it possible to be kind to everyone all of the time? Christmas</p>	 <p>P.E. Gym unit 1 - Travelling and stopping, focusing on large and small body parts Dance – animals Games – net games, throwing and catching.</p>
<p>P.S.H.E New Beginnings Getting on and Falling Out Say No to Bullying Keeping myself safe</p> 	<p>Computing Find it and fix it</p> <p>E-safety – staying safe online Technology in our lives – class blog Programming – iPad</p>	