## Spring Term Curriculum OverviewTeacher: Mrs ZabanehProgression Step: 3

Main Theme/Context: Love Water, Don't Waste It Class: St Tydfil (Mrs Zabaneh)				
<ul> <li>Religion</li> <li>Topic 4 – Sources</li> <li>Topic 5 – Unity</li> <li>Topic 6 – Death and New Life</li> </ul>	<ul> <li>Expressive Arts</li> <li>Creative artwork using water colours to create a river running through the mountains.</li> <li>Independent artwork to show the impact of climate change on our planet.</li> <li>Group research project presentation – climate change?</li> </ul>	<ul> <li>Health and Well-being</li> <li>Perform symmetrical and asymmetrical balances.</li> <li>Develop the straight, forward, straddle and backward roll.</li> <li>Explore different methods of travelling, linking actions in both canon and synchronisation.</li> <li>Perform progressions of inverted movements.</li> <li>Explore matching and mirroring using actions both on the floor and on apparatus.</li> <li>Create a partner sequence using apparatus.</li> </ul>		
<ul> <li><u>Humanities</u></li> <li>Create a mind map (concept map) to brainstorm all the ideas and properties.</li> <li>Create a table and list each state of matter properties and provide examples.</li> <li>Water cycle investigation</li> <li>World rivers – comparing data</li> <li>Create a database of information about rivers in Wales and the world.</li> </ul>	<ul> <li>Language Literacy and Communication- English</li> <li>Floodland by Marcus Sedgwick <ul> <li>Make predictions based on front cover.</li> <li>Use thesaurus to improve vocabulary.</li> <li>Write an email from Zoe to her parents.</li> <li>Types of conjunctions</li> <li>Fronted adverbials</li> </ul> </li> </ul>	<ul> <li><u>Language Literacy and Communication- Welsh</u></li> <li>Gwyliau (Holidays)</li> <li>Leisure (Hamdden)</li> <li>Adolygu (Revision)</li> </ul>		

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<ul> <li>Use 4 figure coordinates to locate rivers on a map.</li> <li>Identify the characteristics of the three stages of a river.</li> <li>Examine both maps and satellite images of sites along the Taff River from the source to the mouth. For each location, they label a map/satellite image and write a paragraph describing the river features they have found.</li> <li>Look at data for household water usage in Wales – write a guide for homeowners to reduce water usage.</li> <li>Plastic pollution in waters – poetry</li> </ul>	<ul> <li>Balanced argument – Leader?'</li> <li>Edit and improve wor</li> <li>Explain and justify wh either Dooby or Mun</li> <li>Rules of Speech.</li> <li>Character Description</li> <li>Write their own story structure as Floodlan</li> </ul> The Wreck of Zanzibar by Mi <ul> <li>Create an author fact variety of information</li> <li>Make comparisons w books.</li> <li>Classify a range of idi expression.</li> <li>Character description</li> <li>Features of a diary</li> <li>Adverbs in dialogue</li> <li>Dictionary work (qu a</li> <li>Newspaper article (For purpose, audience, la</li> <li>Plan a structured new</li> <li>Features of Poems (T Alexander)</li> <li>Homophones, Antony</li> </ul>	rk. hy Zoe could choose ichkin. ns. y using the same id. <u>ichael Morpurgo.</u> t file to present a n. vithin and across iomatic phrases and n. and tion) orms, structures, anguage) wspaper report. he Storm by yms, Onomatopoeia	

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Mathematics and Numeracy (Mr Cobb's Maths Class)	Science and Technology	Proposed Trips/Visitors
<ul> <li>Class)</li> <li>Finding the position of a shape following a reflection or translation</li> <li>Finding factor pairs, common factors and common multiples</li> <li>Understanding prime factors and composite numbers</li> <li>Determining whether a number is prime (up to 100)</li> <li>Recognising square and cube numbers</li> <li>Multiplying and dividing mentally from known facts</li> <li>Using long multiplication and other written methods</li> <li>Using short division</li> <li>Solving multiplication and division problems involving multiples, factors, squares and cubes</li> <li>Understanding the equals sign in problems with the four operators</li> <li>Solving multiplication and division problems involving fractions, scaling and rates</li> <li>Using rounding to check answers to a suitable degree of accuracy</li> </ul>	• TBC	Cardiff Bay or Welsh Water Centre

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