

Curriculum Overview

Term: Spring 1 Focus: Flow/Rivers (Geography)				Classes: Y3/4 A			
	Week 1 (5.09.16)	Week 2 (12.09.16)	Week 3 (19.09.16)	Week 4 (26.09.16)	Week 5 (03.10.16)	Week 6 (10.10.16)	Week 7 (17.10.16)
English	Rising Stars Newspaper reports	Newspaper reports	Poetry	Poetry	Instructions	Instructions	Debate - pollution Rising Stars
Mathematics	Rising Stars NPV/F	NPV/F	ASMD	ASMD	M/G	M/G	NPV/F Rising Stars
Science	Types of Rocks	Evaporation and Condensation	Compare and contrast soil samples	Create a mountain and see effects of river (erosion).	Fossils formation	Compare and contrast water samples	Assessment
Computing							
Geography	River Formation	Water Cycle	Find and locate worlds' major rivers. Complete table to show data.	Research and find info on major river. Group presentations. Computing links	Use OS maps - focus on river - source, tributaries, mouth etc. Use grid references.	Settlements around rivers	Impacts of leisure activities around water
History							
PE	Gymnastics: shapes and balances (indoor). & Net and Wall (outdoor).						
PSHCE	Moving On (getting over disappointment)						
RE	Teachings and Authority - Look at important teachings and people in charge. Maybe compare dictatorships and democracies. Which is fairer? Link to debate.						
Music	Music Express						
Art	Collage - cutting and folding	Collage - Curling and folding	Collage - using everyday and found materials.	Collage - putting techniques together to create a landscape including a river.			
D & T	Water Wheels - how they work and what they do.	Design a water wheel	Final Design	Make water wheel	Make water wheel	Evaluate	
French	N Yorks scheme						