Billingham South Community Primary School

ARP Curriculum Plan (4 year cycle)

Year	Autumn	Spring	Summer
One	Autumn	What did the Victorians do for us?	Summer
	Seasonally correct Develop an awareness of the environment though: Weather observation Harvest – food chains – cooking PfA **Science- Seasonal Changes** **Animals including Humans (Yrs1-6)** **David Attenborough**	Links to local industry Birth of the railways Visit to Preston Hall Alice in Wonderland – PfA **Science Light (Yrs 3 & 6)**	Seasonally correct Develop an awareness of the environment though: Weather observation PfA **Science - Seasonal Changes** **Plants (Yrs 1, 2 & 3)**
Two	The Ancient Egyptians	River Tees	We are going on a summer holiday (Science/geography)
	Early civilisation Opportunity to visit the Oriental Museum PfA **Science - Rocks (Yr 3)** **Mary Anning**	Local area study Opportunity to visit the River PfA **Science - Evolution & Inheritance (Yr 6)** **Charles Darwin**	Seasonally correct Opportunity to take part in Beach School (weather dependent) PfA **Science -** **Everyday Materials (Yrs 1, 2 & 5)**
Three	South America	Magic and Science	Billingham through time
	Linked to opportunity of Samba Lessons and themed cooking lessons – geography and PfA **Science - Living things and their Habitats** **(Yrs 2, 4, 5 & 6)**	'Wow' science, hands on investigations related to the senses. Opportunity to visit Saltholme. PfA **Science - Forces & Magnets (Yr 3)**	History unit – developing an understanding of how and why the local area developed. 'Our school through time' PfA **Science - Electricity (Year 4 & 6)**
Four	The Vikings	Spring	To Infinity and Beyond
	Aspects of local history, build on local area study from previous year.	Seasonally correct Science – life cycles	Science topic

Opportunity to visit Jorvik PfA **Science - Sound (Yr 4)**	Opportunity for Nature Walks PfA **Science - States of Matter (Yr 4)**	With personalised sensory experiences such as poetry, stories, songs, art and music Opportunity to visit Great North Museum planetarium PfA **Science - Earth & Space (Yr 5)**