

Boroughbridge Primary School – Annual Overview of Learning Challenges

Year	Autumn	Spring	Summer
Y1	Which materials should the Three Little Pigs have used to build their house? (Science - Everyday Materials)	Why is the Wii more fun than Grandma and Granddad's old toys? (History)	Which birds and plants would Little Red Riding Hood find at Newby Hall and in our school grounds? (Science - Plants and Animals)
	Why does it get dark earlier in winter? (Seasonal Changes)		
Y2	Where do the leaves go to in winter? (Geography)	Why are humans not like tigers (Science - Animals including humans)	Where do and did the wheels on the bus go? (History/Geography/Forces)
	Why can't a Meerkat live in the North Pole? (Geography)		
Y3	Why would a dinosaur not make a good pet? (Science Living things and their habitats)	Why were Christopher Columbus and Neil Armstrong brave people? (History)	How can I be the net Jessica Ennis/Usain Bolt one day? (Science - Animals including humans)
	Which materials have been used to build our school? (Science - Uses of everyday materials)	How can we grow our own salad? (Science - Plants)	Why do we love to be beside the seaside? (Geography)
Y1	What would Dora and Ben Ten find exciting about Boroughbridge? (Geography)	How far can you throw your shadow? Science - Light	How did that blossom become an apple? Science - plants
	Where would you prefer to live: England or Africa? (Geography)		
Y3	What do rocks tell us about the way the earth was formed? (Science - Rocks)	What makes the Earth angry (Geography - Volcanoes, earthquakes and Tsunamis)	Why has Greece always been in the news? History - study of Ancient Greece
	Why are York city called 'The Minstermen'? Local History		
Y2	Who first lived in Britain (History Iron Age)	Why has Greece always been in the news? History - study of Ancient Greece	Why do so many people like to go to the Mediterranean for their holidays? Geography - holiday destinations, famous cities
	Are you attractive enough? Science - Magnets and Friction		

Y4	How could we cope without electricity for one day? (Science - Electricity)  Why were the Romans so powerful and what did we learn from them? (History - The Roman Empire and its impact on Britain)	Why were the Norman castles certainly not bouncy (History - a study of an aspect or theme in British history beyond 1066?)  Why is Yorkshire such a cool place to live? (UK City Study)	How would we survive without water? (Science - States of Matter)  What happens to the food we eat? (Animals including humans)
	Why is the sound that One Direction? Makes enjoyed by so many (Science - Sound)	Why is the Ure so important to Boroughbridge? (Geography - River Study)	How can we rediscover the wonder of Ancient Egypt? (History Early Civilisations)
Y5	Can you feel the Force? (Science - Forces)  Were the Anglo-Saxons really smashing? (History - Anglo Saxons)	Will we ever send another human to the moon? (Science - Earth and Space)	How difference will you be when you are as old as your grandparents?  Science - animals including humans Do all animals and plants start life as an egg?
	Why should gunpowder, treason and plot never be forgotten (History - study of an aspect in British History beyond (1066)  What's so special about the USA Geography	Why should rainforests be important to us all (Geography)	How can we re-discover the wonder of Ancient Egypt? (History)  Could you be the next CSI investigator? (Science - Could you be the next CSI?)
Y6	Why was the Islamic Civilisation around AD900 known as the Golden Age? (History)?  Have we always looked like this? (Science - Evolution and Inheritance)	Could Spiderman really exist? (Science - living things)	I'm a Year 6 pupil, Get me out of here Geography  Could you be the next Sony apprentice? (Science - Electricity)
	What would a journey through your body be like? (Science - Animals_  How can you light up your life? (Science - Light)	Will you ever see the water you drink again? (Geography)	Were the Vikings always victorious and vicious? (History - Vikings and Anglo-Saxon Struggles)