

KEY STAGE 2 CURRICULUM MAP 2017

	Year 3			Year 4			Year 5			Year 6		
	Autumn	Spring	Summer	Autumn	Spring	Summer	Autumn	Spring	Summer	Autumn	Spring	Summer
Sci.	What do rocks tell us about the way earth was formed? Are you attractive?	How can Usain Bolt move so quickly? How did that blossom become an apple?	How far can you throw your shadow?	How would we survive without water? What Happens to the food we eat?	Why is the sound of pop music enjoyed by so many? Which wild animals and plants thrive in your locality	How could we cope without electricity for one day?	CSI Forces	Space	Grandparents Plants and animals	Journey through the body	Light The next Nintendo apprentice	Can Spiderman really exist? Have we always looked like this?
ICT	Programming an animation - programming Finding and correcting bugs in programs – code.org computational thinking Scratch Volcanos	Videooing performance - creativity Making and sharing a short screencast presentation – powerpoint/Bee research - networking	Communicating safely on the internet – emails - communication Collecting and analysing data - productivity	Developing a simple educational game – programming Roman Mosaics Prototyping an interactive toy – scratch - computational thinking	Producing digital music – Garageband - creativity Editing and writing HTML – networking Manchester Publishing leaflets	Producing a wiki - communication Presenting the weather – productivity Mazes – Minecraft and Scratch	Developing an interactive game - programming Cracking codes - computational thinking – programming Minecraft fire of London Blogging	Fusing geometry and art - creativity Creating a web page about cyber safety – networking Scratch	Sharing experiences and opinions - - communication Creating a virtual space – productivity Cryptography	Making a text-based adventure game - programming Mastering algorithms for search- ing,sorting and mathematics – code.org loops - computational thinking Minecraft Anderson shelters	Creating a short television advert - creativity Exploring computer networks including the internet –google forms networking Scratch traffic lights	Creating a virtual space - -communication Using media and mapping – hyperlinked powerpoints – productivity Minecraft Viking boats
Hist.	What makes the earth angry? (G) Who first lived in Britain? (H)	Why do so many people choose to go to the Mediterranean for their holidays? (G)	Why has Greece always been in the news? (H) How has transport in Walkden changed over time? (H)	Why were the Romans so powerful and what did we learn from them? Where would you choose to build a city?	Why were the Norman castles certainly not bouncy? Why is Greater Manchester such a cool place to live?	What would you have done after school 100 years ago?	Civil War Anglo-Saxons	Ancient Egypt	Brazil Rainforests	How could Hitler have convinced a nation to follow him? I'm a Year 6 pupil get me out of here!	Who were the Mayans and what have we learnt from them?	Will you ever see the water you drink again? Were the Vikings always victorious and vicious?
PE	Basketball	Dance Handball	Athletics Cricket	Swimming	Swimming Handball	Athletics Cricket	Hockey Netball	Dance Netball	Athletics Tennis	Dance Netball	Dance Netball	Athletics Tennis
RE	Harvest The Old Testament- called by God Christmas God with us	The man who changed lives Easter – joy and sadness	Rules for living	God, David and the Psalms Christmas – light Hanukkah	Jesus the son of God Easter – betrayal and trust	The Church Sacred places	Jesus – the teacher Christmas around the world	Women in the old testament Judaism – the festival of Purism Easter- Victory	The Bible Sacred Books	Life as a journey Pilgrimage Christmas - Advent	Eucharist Easter – who was Jesus? Passover	Ascension and Pentecost What matters most? Pentecost – what happened next?

