Year 6 Overview: Autumn 1 term 2023 <u>*click on blue text to link to further information</u>

English		Values	Physical Education
You Are Awe	some - Matthew Syed Getting good at stuff is not as hard as it seems. In fact, anyone can get (much) better at almost anything. With colour illustrations throughout, You Are Awesome is an easy-to-follow guide for children to discover their potential. Follow the story of kid average vs kid awesome and discover how practise, hard work and the right mindset can help anyone achieve success. Whatever the awesome goal is, this book is packed with strategies, hints and tips on making it happen!	The Aspirations condition for this term is: Belonging feeling like you are part of a group while knowing you are special for who you are. NSPIRATIONS Maths In maths this term, we will be revising and deepening our understanding of place value for numbers up to 10,000,000. We will revise the four operations by practising	With our PE coaches, we will continue to develop our fundamental movement skills through invasion games: *DODGING, KICKING, FOOT DRIBBLING, HAND DRIBBLING, CHEST PUSH, CATCHING, ATTACK & DEFENCE* Having developed our balance and core strength, we will be continuing with gymnastics focusing on: *FLOOR SHAPES, FLOOR MOVEMENT, BENCH BALANCE, VAULT, CLIMBING AND TRAVERSING APPARATUS* Geography This term, we will engage in an in-depth study of North America. We will learn how to locate countries and cities and compare life across different US states. As part of this topic, the children will
Holes - Louis Sachar Stanley has been unjustly sent to a boys' detention centre, Camp Green Lake, where the boys build character by spending all day, every day digging holes exactly five feet wide and five feet deep. There is no lake at Camp Green Lake. But there are an awful lot of holes.		our written formal methods for multiplication, division, addition and subtraction and deepen our understanding by applying our mathematical knowledge to reasoning tasks.	learn about the <u>causes and effects of</u> <u>earthquakes</u> and their impact upon the lives of those who live near them. <u>Please see the Learning Journey Map here</u>
Creative		PSHE	Science
ART Linking to our study of North America, in Art, we will be studying the work of <u>Andy Warhol</u> and creating our own pop art. DESIGN TECHNOLOGY/COMPUTING: Pupils will apply design, create and evaluate their own earthquake-proof structure. They will also create an early		Our PSHE focus is 'being me in my world'. We will explore how we develop our confidence and self-awareness and how we manage our emotions in difficult circumstances.	In science, we will be learning about <u>light</u> . Pupils will learn what light is and how it enables us to see the world around us. Pupils will revise their knowledge of how light behaves and extend their understanding of optics. <u>Please see the Learning</u> Journey Map here
warning system to detect tremors.	Open areas where he are a start and a start an	Spanish	Learning Skill
		In Spanish this half-term, we will be learning about Spanish festivals. We will also learn how to use Spanish verbs through speaking and listening.	This term's learning skill is: Resilience We will have an increased focus on persevering when faced with a challenge.