

Year 6 Curriculum Long Term Plan			
	Autumn Term	Spring Term	Summer Term
Learning Journey	An Awfully Big Adventure	Meet the Greeks	Around the World
RE	<u>Come and See</u> Family: Loving Belonging: Vocation & Commitment Loving: Expectations Other religions: Judaism	<u>Come and See</u> Community: Sources Relating: Unity Giving: Death and New Life	<u>Come and See</u> Serving: Witnesses Inter-relating: Healing World: Common Good Other religions: Islam
EPR	New Beginnings Say no to bullying Getting on and Falling out SRE: Our lives	Going for Goals Good to be Me	Changes Moving On SRE: Journey in Love
Stunning starts/Fabulous Finishes	Stunning Start: Treasure Hunt Fabulous Finish: Survival day in school involving shelter building, fire making, cooking outside and leaf printing.	Stunning Start: Greek Day Fabulous Finish: Greek theatre workshop	Stunning Start: International Day Fabulous Finish: Residential to IoW
Journey Outcomes	Log Book of crew member of the Endurance; Frances Hatch painting. Understanding of lines of longitude and latitude; time zones; northern and southern hemispheres; comparison of UK with Antarctica including weather patterns, maximum and minimum temperature, flora and fauna, population, area and other geographical features.	Greek Myth; understanding of impact of ancient Greeks on our life today – architecture and philosophy; democracy and its impact on the world today; play script and timelines.	Looking at different cultures around the world – comparing similarities and differences (Geog); Mask making; discovering and making international foods.
Texts	Shackleton's journey by William Grill Ice trap – Meredith Hooper Ice Palace – Robert Swindells	Greek Myths Black Ships before Troy by Rosemary Sutcliffe	Beverley Naidoo – journey to Jo'Burg Ghost Hawk – Lucy Cooper

	Wind Singer – William Nicholson	The Iliad by Homer	
Writing Genres	Journalistic writing Diary entry Biography Information text Classic texts (Kipling) Letter writing SPAG	Play scripts Instruction writing (SATs revision games) Report writing Persuasive writing SPAG Myth writing	Graphic stories Mr. Men books Narrative writing from picture prompts Non-fiction report writing about different cultures.
Traditional Poem	Sea Fever by John Masefield	The Gladiator - epic	Jaberwocky by C.S. Lewis
Maths	Place Value Addition Subtraction Multiplication and division Fractions, decimals and percentages Ratio and Proportion - percentages Expressing missing numbers algebraically Formulae Conversion between units Drawing 2D shapes with given angles Parts of circles, making 3D shapes including nets Line graphs and pie charts.	– scale factor Linear sequences Equations – 2 unknowns or variables Area and volume including formulae Finding unknown angles Coordinates in 4 quadrants, translation and reflection Mean as an average.	Place Value Addition Subtraction Multiplication and division Fractions, decimals and percentages Ratio and proportion Conversion between units Drawing 2D shapes with given angles Parts of circles, making 3D shapes including nets Line graphs and pie charts.
History	World War 1; Great adventurers and explorers; travel 100 years ago.	Ancient Greece Timeline; People of ancient Greece; Impact of ancient Greeks to our life today. Philosophy and architecture. Art and Culture.	Looking at a local region. Changes over time – how has our country changed compared to other countries?
Geography	Identifying Antarctica; comparison of the Arctic and Antarctic; Oceans in the Antarctic; Weather systems in	Comparison of Europe in the time of the Ancient Greeks and today – map identification and comparison;	Geographical comparison: Geographical, demographic and cultural differences.

	Antartcia. Lines of longitude and latitude; hemispheres.		
Computing	Scratch Programming E-safety Manipulation of text and images	Scratch Programming Data handling / excel spreadsheets Data manipulation Powerpoint	Scratch programming Hyperlink books Creating posters / booklets.
French	Recap on all topics covered in Y3,Y4,Y5 Christmas	Recap on all topics covered in Y3,Y4,Y5 Easter	Recap on all topics covered in Y3,Y4,Y5
Science	Light and how we see things Electricity – further circuits	Circulation Evolution and inheritance.	Animals including Humans (SRE). Living things and their Habitats.
DT	Making shelters	Greek theatre masks	Cushions
Art	Frances Hatch – Antarctic painter Stained glass windows	People in motion. Greek pottery.	Matisse – collage.
Music	'Livin' on a prayer' unit Christmas Nativity	'Classroom Jazz' unit 'Fresh Prince of Bel Air' unit	Reflect, Rewind and Replay Summer Production
PE	Gymnastics Invasion Games – football /netball Dance	Invasion Games – Tag Rugby / hockey Ball skills	Striking and fielding – Rounders Netball (tournament) Athletics Personal fitness