



Long Term Skills Plan Overview Year 6

Year 6												
	Autumn 1		Autumn 2		Spring 1		Spring 2		Summer 1		Summer 2	
Key question (Theme/Topic)	Why did we win the First World War?				Is the grass greener on the other side?				What did the Ancient Greeks do for us anyway?			
Trips	Crucial Crew				Residential							
English Mastery Text/s	War Horse				The Spiderwick Chronicles				The Highway Man			
English text types	Narrative Newspaper Report Persuasive Speech Diary				Setting Description Persuasive Letter Narrative Balanced Argument				Poetry Setting Description Diary Formal Letter Non-chronological Report			
SPAG skills	<p>Y6-specific - Expanded noun phrases, fronted adverbials, semi-colons, pronouns, relative clauses, cohesion within and across paragraphs, simple, progressive and perfect verb forms, formal and informal language.</p> <p>Revision - Simple, compound and complex sentences, commas, speech punctuation, reported speech, fact vs opinion, statements, questions, commands and exclamations,</p>				<p>Y6-specific - Relative clauses, semi-colons, adverbs, fronted adverbials, dashes for parenthesis, formal and informal language, subjunctive forms, cohesion, hyphens, synonyms and antonyms.</p> <p>Revision - Conjunctions, nouns, verbs, statements, questions, commands and exclamations, contractions, apostrophes of possession, compound adjectives, complex sentences, paragraphing, subheadings, relative pronouns.</p>				<p>Revision of all for SATs</p> <p>Revision of all areas in Mastery for moderation.</p>			
Mathematics (Maths Mastery)	Unit 1: Integers and Decimals Unit 2: Multiplication and Division Unit 3: Calculation problems		Unit 4: Fractions Unit 5: Missing angles and length Unit 6: Coordinates and shape		Unit 7: Fractions Unit 8: Decimals and Measures		Unit 9: Percentages and Statistics Unit 10: Proportion problems		SATs preparation and revision		Investigative and Application skills.	
R.E	UC Creation/Fall: 2B.2 Creation and Science: Conflicting or Complementary?	C&S Judaism How do Jews celebrate the new year?	UC Incarnation (digging deeper): 2B.4 (including C&S expectations) Was Jesus the Messiah?	C&S Hinduism How does Karma affect the life of a Hindu?	UC Gospel: 2B.5 What would Jesus do?	UC Salvation: 2B.7 What difference does the resurrection make to Christians?	UC Kingdom of God (digging deeper): 2B.8 What kind of King is Jesus?	C&S Sikhism Why is selfless service important?	C&S Anointing of the Sick What is the sacrament of the sick and how does it show care and compassion to those who are ill?	C&S Islam What rules/beliefs do Muslims live by?		
Science Focus	Seeing Light		Changing Circuits		Classifying Organisms		Evolution and Inheritance				Healthy Bodies	
To work scientifically (Practical experiments)	<ul style="list-style-type: none"> planning different types of scientific enquiries to answer questions, including recognising and controlling variables where necessary taking measurements, using a range of scientific equipment, with increasing accuracy and precision, taking repeat readings when appropriate recording data and results of increasing complexity using scientific diagrams and labels, classification keys, tables, scatter graphs, bar and line graphs using test results to make predictions to set up further comparative and fair tests reporting and presenting findings from enquiries, including conclusions, causal relationships and explanations of and degree of trust in results, in oral and written forms such as displays and other presentations identifying scientific evidence that has been used to support or refute ideas or arguments. 											

History	A study of an aspect in British History that extends pupils' chronological knowledge beyond 1066 - WWI a significant turning point from the Battle of Amien to the end of the war			Ancient Greece a study of Greek life and achievements and their influence on the western world		
Geography			Europe understand geographical similarities and differences through the study of human and physical geography of a region in a European country. Locate the countries, using maps to focus on Europe (including the location of Russia) concentrating on their environmental regions, key physical and human characteristics, countries and major cities. Describe and understand key aspects of physical geography, including: climate zones, biomes and vegetation belts, mountains, rivers and the water cycle. Describe and understand the key aspects of the human geography in a region in a European country, including: types of settlement and land use, economic activity including trade links, and the distribution of natural resources including energy, food, minerals and water. Identify the position and significance of latitude and longitude. Use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied.			
Art		2D Drawing to 3D Making – Graphic Design	Mixed Media: Land and City Scapes			Greek Vases/Pottery
DT	Wartime Recipes Comparing modern day recipes with wartime recipes adapted for rationing.				Plan and design a Labyrinth	History of computers Study of a change in technology over time
Music	Unit: Happy Style of main song: Pop/Neo Soul Ballad/Pop Unit Theme: Being happy!	Unit: Classroom Jazz 2 Style of main song: Bacharach and Blues Unit Theme: Jazz, improvisation and composition	Unit: A New Year Carol Style of main song: Classical or Urban Gospel Unit Theme: Benjamin Britten's music and cover versions	Unit: You've Got A Friend Style of main song: 70s Ballad/pop Unit Theme: The music of Carole King	Unit: Music and Me Style of main song and Unit Theme: Create your own music inspired by your identity and women in the music industry	
P.E	Games Unit 1 (Year 6) Invasion games – Implement and kicking (Hockey and Football) Athletics Unit 1 (Year 6)	Outdoor and Adventurous Activities (Year 6) Trails/Problem solving/Team building/Orienteering Games Unit 2 (Year 6) Net/Court/Wall games (Volleyball and Tennis)	Dance Unit 1 (Year 6) The World of Sport Mix and Match Gymnastics Unit Y (Year 6) Synchronisation and Canon	Gymnastics Unit A (Year 6) Counter-balance and counter-tension Dance Unit 2 (Year 6) Theseus and the Minotaur Cat's Cradle	Games Unit 3 (Year 6) Striking and Fielding games Games Unit 4 (Year 6) Invasion games ball handling (Netball, Basketball, Rugby)	Athletics unit 1 (Year 6) Practise for Sports Day Sports Day
Computing	Online Safety Learning how to navigate the internet in an informed, safe and respectful way	Intro to Python Using the programming language of Python	Big Data 1 Barcodes, QR codes and RFID. Data usage and smart schools	Bletchley Park 1 Code breaking and password hacking.		History of computers WWII and the first computers
PSHE	Keeping/Staying Safe – Water Safety Keeping/Staying Healthy – Alcohol Growing and Changing – Our bodies		Being Responsible – Stealing Feelings and emotions – Worry Computer Safety – Making Friends Online		The Working World – In-App purchases	A world without Judgement – British Values
Languages	Numbers up to 100, Telling the time, My routine, Weather, Clothes, Buying clothes in a shop					