

## Year 6 Long Term Plan

	Autumn		Spring		Summer	
Topic	Raging Rivers	Maya	Anglo Saxons & Vikings	Our changing World	N-U-L local study	Trade and economics
R.E.	Creation Stories	Christmas Story	Justice and Freedom	Crucifixion	Eternity	Humanism
P.S.H.E	Aiming High	Safety First	One World	Digital Wellbeing	Money Matters	Growing Up
Art & D.T.	Marbelous structures	South and Central American Art	Birds and animals		Seasonal Food	Leaver's play props etc
French	Phonics At school	Regular Verbs	The Weekend	Habitats Space	Vikings	Me in the World
Music	Hey Mr Miller (Swing and Scat music)	Virtual Christmas concert  Orme Song for Christmas	Dona nobis pacem  (Church music)	You to me are everything  (70s music)  Building a groove  (Compose groove based music)	Empress of Pagodas  (Compose music using the pentatonic scale)  Small time boy	Leaver's play songs
Computing	Online safety 6.2  Coding 6.1	Spreadsheets 6.3	Blogging 6.4	Text Adventures 6.5  Networks 6.6	Quizzing 6.7	Understanding binary 6.8

Science	Electricity	Classifying living things	Healthy bodies	Evolution and Inheritance	Light	Titanic inquiry
P.E.	Netball  Fitness	Hockey  Fitness	Gym  Yoga	Dance  Yoga	Cricket  Rounders	Athletics  Rounders
English	Poetry Unit  Eye of the Wolf (fiction unit)  Save Pompeii! (Non-fiction unit)	Live debate unit  Water Tower (non Wordsmith but links to WCR)  Fantastic, funny, frightening (fiction unit)	Word detectives  Poetry unit  Primary Engineers Award	What is blood (non-fiction unit)  Salamander Dream (fiction unit)	Comprehension unit  Grammar revision  SATS week	Amazing inventions (non-fiction unit)  Midsummer night's dream (drama unit)
Whole class reading	Kenzuke's Kingdom  Pig heart boy	The 1000 year old boy  The Water Tower	Trash  Brightstorm	Here we are  Letters from the lighthouse	Once  The boy at the back of the class	The girl of ink and stars
Maths	Unit 1 – Place value  Unit 2 & 3 – Four operations	Unit 4 & 5 – fractions  Unit 6 – Imperial and metric	Unit 7 – ration & proportion  Unit 8 – Algebra  Unit 9 – Decimals	Unit 10 – Percentages  Unit 11 – Perimeter, area & volume	Unit 12 – Statistics  Unit 13 – Properties of shape	Unit 15 – Problem

					Unit 14 – Position and direction	
					SATS	