

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Right of the month	September: Article 28 – the right to learn and go to school October: Article 12 – the right to be listened to	November: Article 19 – the right not to be harmed and to be looked after and kept safe December: Article 13 – the right to follow your own religion	January: Article 29 – the right to become the best you can be February: Article 42 – the right to learn about your rights	March: Article 7 – the right to a name and a nationality April: Article 24 – the right to food, water and medical care	April: Article 24 – the right to food, water and medical care May: Article 20 – the right to practise your own culture, language and religion	June: Article 22 – the right to special protection and help if you are a refugee July: Article 31 – the right to play and rest
Skills Builder	September: Listening October: Speaking	November: Teamwork December: GLOBAL GOALS	January: Problem Solving February: Adapting	March: Creativity April: GLOBAL GOALS	April: GLOBAL GOALS May: Planning Skills Builder Project	June: Leadership July: GLOBAL GOALS
DT	Textiles Sewn landscapes (link to art)		Structures Canopic Jars		Skills Builder / Cooking and nutrition Making dips	Mechanisms STEM Project Shadow Puppets + Lever
English	Monster in the Cafe Wolves Our Tower	Diary of a Killer Cat Diary of a Big Bad Wolf	The BFG		Viking Voyagers Pandoras Box	Little People Big Dreams The Bluest of the Blue
	Character Description Instructions	Diary Entry Persuasive Speech	Narrative	Newspaper Report Poetry	Playscript Narrative	Discussion Text Biography
	Y1, 2+ range of subordinating conjunctions, complex sentence, speech marks; use commas to mark clauses; proofread for errors; identify main clause and subordinate clause; explain meaning of 'prefix' and 'suffix'; identify expanded noun phrase					
	Oracy, including Skills Builder Step 3 and debating motions e.g. This house believes the UK is the best place for a holiday...all products should be fair trade. (Global Goals 10 and 12)...the Giants are not evil, they are just misunderstood.					



relative clauses

Maths	Daily fluency practice of addition, subtraction, multiplication and division facts.					
	Place Value Measures Addition and Subtraction	Addition and subtraction Multiplication & division	Geometry Fractions, Decimals and Percentages	Multiplication and Division Measures	Fractions and Decimals Measure Multiplication and Division Statistics	Money Addition and Subtraction Measures Statistics
Science	Rocks  Rocks	Animals including humans	Forces and Magnets  Forces	Plants  Plants	Light <i>STEM project: Shadow Puppets - Instructions</i> Recap SRE	
History			EQ: What did the Ancient Egyptians believe?  Ancient Egypt	EQ: How did the Anglo Saxons change Britain?  Anglo-Saxons	EQ: How did England change from the Vikings to 1066?  Vikings	

Geography	Locations in the UK and Europe Know rivers and mountains in the UK and Europe. Naming countries and cities in Europe. Comparing and Contrasting Locations in the UK and Europe. What is the same and what is different between London and Paris?  Rivers					
RE				Who is a Jew and what do some believe? Why is the Bible so important for many Christians today?		How do some people from religious and non-religious communities celebrate key festivals? (Christians, Jews and non-religious) How do family life and festivals show what matters to some Jews?
PE	Working together Dance - Weather	Challenging Yourself Game Sense (Net & Wall)	Individual and group challenges Netball	Running, throwing and catching skills Handball	Team Challenges OAA (Collaboration)	Around the World Cricket

Art	Working in 3 Dimension Clay & Modroc Modeling Quentin Blake / Roald Dahl	Paint, Surface, Texture Fabric Painting, Tinting & Dilution <i>Alice Kettle & Henri Rousseau</i>	Print, Colour, Collage Paper Cut-Outs & Stencil Screenprinting <i>Henri Matisse</i>	Drawing and Sketchbooks Charcoal Mark-Making & Chiaroscuro Tone <i>Joseph Wright of Derby</i>	Drawing and Sketchbooks Character Drawing & Animation (<i>Moving Drawings</i>)	Collaboration and Community Natural Earth Pigments & Cyanotypes <i>Anna Atkins</i>
Music	Just 3 Notes Combine rhythmic notation with note names to create rising and falling phrases using 3 notes	Christmas Show Perform as a choir, singing tunelessly and with expression Perform actions confidently and in time to a range of action songs	Three Little Birds Sing a widening range of unison songs in varying styles	Major Pentatonic Melodies Understand the origins, history and social context of different musical	Recorder/Singing Performance Piece Develop facility in playing a tuned classroom instrument (recorder)).	Recorder/Singing Performance Piece Become more skilled at improvising, inventing short responses using a limited note range

PSHE/RRS	Mental Health and Emotional Wellbeing <i>Strengths and challenges</i>  Feelings	Keeping Safe and Managing Risk <i>Bullying - see it, say it, sort it!</i>  Anti-Bullying	Physical Health and Wellbeing <i>What helps me choose?</i>	Identity, society and Equality <i>Celebrating difference</i>	Drug, Alcohol and Tobacco Education <i>Tobacco is a drug</i>	Careers, Financial Capability and Economic Wellbeing <i>Saving spending and budgeting</i>
Latin	Minimus Textbook Chapter 1 – Meet the family Grammar focus : Nouns	Minimus Textbook Chapter 1 – Meet the family Grammar focus : Nouns	Minimus Textbook Chapter 2 –Food, Glorious Food! Grammar focus: Adjectives	Minimus Textbook Chapter 2 –Food, Glorious Food! Grammar focus: Adjectives	Minimus Textbook Chapter 3 –Work, work, work Grammar focus: Verbs	Minimus Textbook Chapter 3 –Work, work, work Grammar focus: Verbs
Computing	Computing systems and networks understand that the internet is a network of computers	Creating Media use text and images to convey a message to an audience using publishing software	Creating Media explain what inputs and outputs are create a simple stop motion clip	Computer Science create a clear and structured sequence of events	Data and information can use a branching database to group data	Computer Science explain the relationship between an event and an action in a simple code using a micro bit